### MONTHLY REPORT

#### OF THE

### BANK DEUTSCHER LÄNDER

#### **NOVEMBER 1951**

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# The Economic Situation in the Area of the German Federal Republic in November 1951\*)

### General Survey

As is usual at this time of year, the level of employment has been falling in agriculture, building and various other seasonal occupations, and the number of the unemployed has been correspondingly growing since the beginning of November. In spite of this the economic situation as a whole has been further characterised during the past few weeks by the revival of activity which began roughly at the start of the autumn. In some fields it would even seem that the improvement has become substantially more marked. Thus in particular, according to the index provisionally calculated by the Federal Statistical Office on the basis of 1936 equals 100, the output of industries other than those relating to building, foodstuffs, beverages, tobacco and power rose from 136 per working day in October to no less than 145 in November. As compared with the low level of the late summer this would represent a rise of about 15 per cent, and one of 5 or 6 per cent as compared with the previous record level of May this year. True, it is open to some doubt whether these figures

One of the most important conditions for this was the fact that recently the bottlenecks, which during the past year have been very perceptibly hindering the enlargement of production in some directions, have been cleared to a noticeable degree. For instance, as is shown in more detail in the chapter on Production, there has been a great improvement in the supply of coal, thanks to a more than seasonal growth in West German production, as well as to an increase in the imports of American coal which went far beyond what was expected — and incidentally put a serious strain on our balance of dollar payments, which was already under pressure. The second

entirely correspond with the facts, more especially in view of the great difficulty of precisely eliminating the effect of the non-working days. It might even be better, from the point of view of having a continuous upward movement, that the rise should not have been so sharp. Even if that were in fact the case, it can be taken as certain that the growth in the output of industry made considerable progress during the period under report.

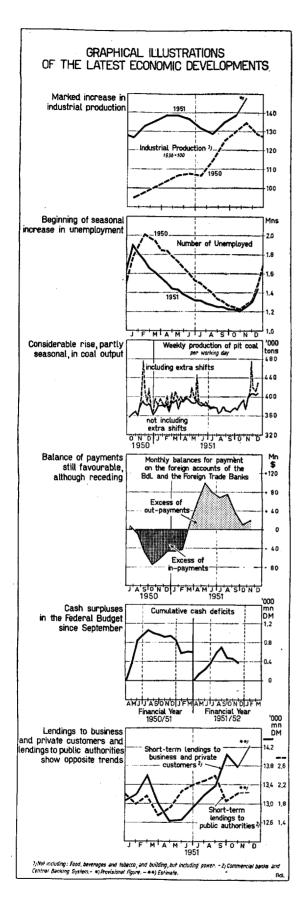
<sup>\*)</sup> Report went to press on 22 December 1951.

great bottleneck in West German industry is steel, and here again the supply position has recently become easier because for various reasons, one of which was that the gradual reduction in the extent to which steel products were bartered for American coal, it was possible during November appreciably to increase the amounts delivered to industries within the country. It is true that in this case also it was necessary to accept a further burden on our dollar balance of payments, because payment now has to be made in free dollars also for the coal which was hitherto obtained by way of barter. But however that may be, the result of the better supplies of coal and steel has been that it was possible to achieve a further large increase in production during November even in those industries where the bottlenecks in coal and steel have been the decisive factor limiting production, which means more especially in the industries that produce finished capital goods.

Another factor which played a large part in causing the increased activity during recent weeks was the growth of demand in the consumers' goods industries. The further the season advanced, the clearer it became that in particular the great reserve shown by traders during the summer was being replaced by an increase in their orders to industry, which increase was all the greater because of the very reserve they had shown. The consequence was that as early as October the amount of fresh orders placed with the industries producing consumers' goods was equal to 173 per cent of what it was in 1949, and was almost 50 per cent above the level of August. Traders were encouraged to place orders on this more generous scale not only by the fact that in many cases their stocks had been run down in the course of the summer, but also by the recent revival in the sales to ultimate consumers, which in some directions had shown dullness during the summer. Although it appears that during November, particularly in the first half of the month, the demand from ultimate consumers in the trades covered by the retail trade indices was no greater than in October, there were already signs that, owing to the steady growth in the total incomes of the people, the Christmas trade would be very satisfactory. This is in fact an expectation which does not seem

to have been proved wrong. Indeed, if one looks at the increase in production, one might even gain the impression that in some directions, under the influence of the orders which have recently been more freely placed by traders, the increase had gone further than it ought. At all events the growth in output among the consumers' goods industries in November was exceptionally large; and the index of production in those industries, which in that month reached 131 per cent of the 1936 level as compared with 120 per cent in October, has risen to a height which can scarcely be maintained in the longer run. On the other hand however it must be borne in mind that the volume of production during the preceding months was relatively small: particularly so, if one remembers that preparations for the Christmas trade usually begin to be made in the early autumn, but that until October this year production as a whole was still running at levels below those of the corresponding months of last year. It may therefore be that this year the production of goods for the Christmas trade was concentrated to a special degree in a single month. This would mean that the present development does not necessarily constitute a case of speculative over-production.

In other respects also, however, there has so far been no great evidence of any speculative tinge to the picture of increased economic activity during recent months. It is true that, as already stated, the demand from final consumers was in some cases keener than during the summer. But the increased demand remains well within the limits of the growth in incomes; and it is not being reinforced, as it was last year, by drawing on reserves. On the contrary, during the last few months the excesses of in-payments on savings accounts at the banks have risen again to a substantial level. There can in fact be no question, for the present, of any dangerous excess demand for consumers' goods. Further evidence of this can be seen in the fact that, in so far as the price level is tending to rise at all, that tendency is weakest at the stage of ultimate consumption. As is shown in the chapter on Prices, some of the price increases which have recently become unavoidable for certain basic materials have actually been at least partly absorbed in the subsequent stages of processing and



of trading, just as has the effect of the increased rate of the Turnover Tax. Apart from this, however, entrepreneurs are still being very cautious about entering into speculative commitments. There is little sign of any clear inclination to accumulate stocks of goods, always excepting a few special cases where particular reasons apply; and this is all the more so because at the moment the course of prices on the world markets offers little inducement to accumulate them. Nor does the movement in borrowings point to any opposite conclusion. It is true that since the process of liquidating the cash deposits in respect of applications for import permits was completed, which means since the end of October, the lendings of the banks to business and private customers have again risen considerably. This however is not a case of a continuous expansion which is steadily gaining momentum; it is a very abrupt movement, showing from time to time sharp upward movements which are visibly connected with the large tax maturities that have had to be met by the trading and industrial community: these comprised the payments on 20 November on account of the Immediate Assistance Levies. and on 10 December in respect of the Assessed Income Tax and the Corporation Tax. The fact that the liability to meet these payments was so strongly reflected in the movement of borrowings, in spite of the fact that the liquidity position of traders and industrialists is on the whole not bad, is admittedly a somewhat disquieting symptom of two closely connected things, namely the tendency of traders and industrialists to "hoard" liquidity, and of their readiness to incur debt for this purpose. However, from the monetary point of view, these large tax payments have neutralised, at least for the time being, a part of the expansion which has recently taken place in the lendings to business and private customers. This is because the funds which have found their way into the public Treasuries have not immediately gone fully back into circulation, but have been partly used for building up the public authorities' cash reserves. In this connection the course taken by the Federal budget is of particular importance. This budget, as is described in more detail in the chapter on Public Finances, once again showed a considerable cash surplus in November, with the result that since September it has been

possible to reduce by DM 337 million the cash deficit of DM 720 million which accrued during the early months of the present financial year. This gives a new aspect to the whole monetary picture. Thus, during the summer months the deficit on the Federal budget was one of the most important factors, alongside of the surpluses on the balance of payments and the expansion in lendings to business and private customers, in promoting the increase in the volume of money. Now however the cash surpluses which are being achieved by the Federal budget, and at times also by the budgets of the Lands, are withdrawing substantial amounts of purchasing power from "the economy". This is a factor which compensates, at least in part, for the increase in the lendings to business and private customers. It is a fact that during November the liquid reserves of "the economy" in the narrower sense of the term, which means the circulation of notes and coin plus the total of private deposits, have risen to a far lesser extent than would have corresponded with the increase in lendings to business and private customers, together with the slightly larger surplus on the balance of payments.

Thus there are appreciably better tendencies apparent both in the field of production and in the monetary sphere. Nevertheless there is no reason to abandon the course of Central Bank policy which has hitherto been pursued. As will be remembered, it has been the object of that policy ever since the outbreak of the Korean conflict to apply whatever are the best means at the moment so as to counteract the tendency towards too great an expansion of credit — a tendency which, in Western Germany as in other countries, has become almost a basic element in the economic structure.

In the first place, the recent events have served very well to show that this policy has by no means been so rigid that it has prevented production where this would otherwise have been possible, and has thereby hindered that growth in the social product which is of course regarded as necessary by all concerned. There has been no decisive change in the influence which is exercised on the commercial banks by the Central Banking System. Indeed, the liquid reserves at the disposal of trade and industry have not grown any more than they did during the economic

recession in the summer; and yet, without any of these things having happened, the production of industry has increased by 15 per cent between August and November. This shows conclusively that there was no need for any change in credit policy for the purpose of raising the level of production. In fact, this level rose almost of itself, as soon as the precautionary purchases which were made last winter in the mistaken belief that prices would continuously rise had been "digested", and as soon as the more abundant supplies of coal and raw materials had created the physical conditions required for an increase of output. It is certainly true that, in spite of its basically restrictive tendency, the credit policy of the Central Banking System was at no time so inelastic as it may sometimes have appeared to the casual observer. This is shown by the various exceptions provided by the regulations, for instance those which were applied for the benefit of exporters. These make clear that in the longer run the policy was directed far more towards selecting credits in a way which would make due allowance for specific credit requirements, than towards merely restricting credits on hard and fast lines; and this has in fact done much to make it possible for the overall volume of credit, apart from the first salutary shock produced by the announcement of the socalled "scheme to reduce credits", to show continuous growth.

If however this growth were stimulated by actual measures designed to ease the granting of credits, not only would this, in present circumstances, be unnecessary for a further increase in production, but it might for a very large number of reasons actually jeopardise the maintenance of financial stability.

In the first place, although, as already mentioned, the increased activity of recent months does not show any of the typical symptoms of a boom or speculation, the economic process as a whole is still characterised by a certain propensity towards excess demand. One particularly important form in which this can be seen is the constantly rising claims of certain economic groups for higher prices or wages, these being claims which in many cases are based on nothing more than the mere power to assert them. If the reins of credit policy were left too loose, then

there is no doubt that these demands would be realised more easily than they are if credit policy is kept comparatively "tough". The consequence would be a continuous inflating of the values which make up the economic structure; and this would represent a serious danger for the whole economy of the nation, not least because of its effect on the rate of savings and the volume of exports.

The danger of this occurring is all the greater because, in the second place, there is every prospect that the supply of certain basic materials, although it may at times become easier, will continue to show a tendency to remain tight. It is for instance by no means certain that the coal shortage will not again become acute in the spring, when, for seasonal reasons, there is normally a falling off in the output of coal. This remains true, even if this tendency is countered by suitable measures for increasing output, and even if it proves possible to maintain imports of coal at a relatively high level, at least until such time as capital investments, the assistance for which is now ensured, lead to a considerable growth in the West German coal output. It would seem that the prospects for the supply of steel are even less certain. In this case the lack of scrap is becoming constantly more acute, so that continually larger amounts of coke are required in order to produce the steel, while the supply of coke can only be gradually increased because of the bottleneck in the coking plants. Not only that, but there are some important industries, for instance the cotton industry, where the procurement of raw materials from abroad may encounter great difficulties: at least, it is likely to do so if the present level of production is to be maintained for any extended period, and if exports, which are already subject to many charges, do not provide the necessary amounts of foreign exchange.

These considerations lead to a third problem, which is avery difficult one in our present economic situation, namely that of maintaining equilibrium in the balance of payments. These Reports have constantly conveyed warnings against the mistake of treating the surpluses which were achieved on the balance of payments, after the suspension of liberalisation in February of this year, as evidence of the real trend. After

all, those surpluses, quite apart from the effect of the "payment factors" which have been operating greatly to our advantage, particularly during recent months, were to a large extent nothing but the result of the fact that imports were artificially kept down; and this has been a state of affairs which was bound to give place quite soon to a fresh wave of imports, if only for the purpose of ensuring the supply of raw materials. In point of fact such credit balances as we have been achieving on our foreign payments have been on the decline for some months, apart from a slight interruption of this process in November. Since September our dollar balance of payments has again been showing a large deficit. It is indeed only thanks to the surpluses which we have for the time been obtaining in the E.P.U. that our balance of payments as a whole has not yet taken the same course as the balance of dollar payments; and unfortunately the E.P.U. surpluses cannot be used to pay for some of our most important imports. There is no doubt that there are strong tendencies for our balance of payments to become worse. It is well known that for some time past our imports have again been greatly increasing. During November they again rose by nearly DM 100 million, after having shown a rather sharp fall in October by way of reaction against the rise of roughly DM 370 million which took place in September. But what is really disquieting in the present foreign trade position is the fact that for two months past, to all appearances, the exports are not only no longer increasing, but are actually decreasing. That at least is the case if the statistics of foreign trade, the value of which as evidence has admittedly been somewhat less of late, are not completely misleading. It is more particularly the exports to overseas countries, including those to the Dollar Area, which seem to have shown substantial declines. These have occurred not only because of the cut in exports of steel, which was mentioned above, but also because of the greater sales difficulties which our exports have for some time past been generally encountering in North America, as well as, more recently, also in the Sterling Area. These are troubles which can be overcome only by greater efforts to export. It is therefore particularly urgent at the present time, as it always has been, to create the necessary pressure to export by keeping the internal demand relatively small. Even if only for that reason, it would be justifiable to keep in force a comparatively restrictive credit policy: the more so since the brakes have recently been much more strongly applied even in other countries, which are fundamentally a great deal stronger than Western Germany from the foreign exchange point of view.

The fourth point to bear in mind is that "the economy" of the country now again has at its disposal considerable liquid reserves, which might at any time appear in the form of additional demand. The total volume of money, in the sense of the notes and coin circulating outside the banks, plus bank deposits, but excluding savings deposits, has now risen again to an estimated total of DM 30,000 million, as compared with DM 25,500 million a year ago, and not quite DM 16,000 million three years ago. If one includes the savings deposits, much the greater part of which could be converted into cash almost on demand under the existing regulations for out-payments, then the volume of money at the present time is about DM 34,700 million, as against some DM 29,500 million at the end of 1950, and not quite DM 17,600 million at the end of 1948. Even that part of the volume of money which comprises only the circulation of notes and coin, together with the sight and time deposits of business and private customers, stands to-day at approximately DM 22,000 million, which represents an increase of DM 3,800 million or thereabouts as compared with the end of 1950. It is no doubt true that at present a large part of these funds, in the light of their intended use, amount to savings capital. It is also true that they may be expected to remain in this form, unless the course of the market again gives occasion for depositors to prefer material values. But there is no formal restriction of the deposits to such use. It is in fact precisely the distinguishing feature of these "conditional" savings deposits that, by means of them, their holders have retained the highest possible degree of liquidity; and that this fact makes it possible for them in case of need quickly to enter the markets for goods, without such entry being impeded by any loss as compared with the par value of the deposits. There are many reasons why depositors act in this way. One of the most important of these reasons is however undoubtedly that which has been many times mentioned in these Reports: namely that the market for securities has up till now been so unattractive that only an insignificant proportion of private savers have sought to invest their funds there, and have accepted the loss of liquidity which such investment entails. A large part of the responsibility for this must be borne by the mistaken policy in regard to interest rates. This explains why monies which basically have the functions of capital, and which would normally have ceased to form part of the volume of money, still exist in the form of deposits - a fact which means that they could at any time reappear as money on the markets at the shortest of notice, so that, from the point of view of monetary policy, they have to be continually kept in mind as a potential source of disturbance. Also from the point of view of effectively controlling the liquidity of the banks - which factor largely determines whether the Central Bank can feel itself to be the master of the credit situation and of any development therein — it would undoubtedly be better if there were in existence a securities market with genuine prices, on which reasonable reliance could be placed, and with a corresponding capacity of absorption. This is because in that case it would be much easier to curtail the commercial banks' liquidity, with the object of preventing the granting of credits to excess; or it would at least be easier if the Central Bank possessed a certain fund of marketable securities. The fact is that the mistakes hitherto made in the matter of capital market policy are clearly forcing the Central Banking System to adopt a much more cautious policy than would be feasible if there were a properly working capital market.

The fifth and last point to bear in mind in any consideration of present credit policy is the fact that the public finances, even though they now look much better than they did only a few months ago, are by no means yet completely out of the wood. As regards the paramount element in the finances of the public authorities, namely those of the Federal Government, their improvement during recent months has resulted not only from the growth in receipts, but also to a large extent from the fact that for the present the expenditure

has continued to fall appreciably short of the original estimates, especially since it was not possible to carry out all projects according to schedule. This has applied in particular to the occupation costs. If the original demands had been enforced, then it would certainly have been in practice impossible to meet them without further borrowing. The possibility of further consolidating the financial position of the Federal Government therefore depends largely on the demands due to the needs of foreign policy, and on whether those demands will continue to be kept within the limits which are set by the taxable capacity of the German Federal Republic, and by the practical possibilities of drawing on that capacity. Even however if that condition is fulfilled, it must be expected that there will be increased demands on the productive system for purposes of defence, and that this will make necessary at least a

relative limitation of private expenditure on consumption and capital investment. It is true that, to some extent, the present heavy load of taxation ensures that this adjustment of non-governmental expenditure will take place. At the same time however it is important to make sure that those portions of incomes which are taken away by taxes are not replaced by borrowing, and that taxes are not paid over extended periods by actual credit assistance. Therefore, even if the public budgets remain in a state of relative balance, it will be necessary to apply a conscious and determined limitation to the borrowings of trade and industry. This will be necessary to prevent such borrowings from giving rise to a demand which exceeds the possibilities of production, because that might make it impossible to redirect expenditure to defence purposes without the risk of inflation.

### Money and Credit

The Volume of Credit

Large Expansion in Short-term Lendings to Business and Private Customers

During November 1951, particularly in the first half of the month, there was a rather large increase in the short-term lendings to business and private customers; this followed on a decline of several hundred millions of DM which took place in such lendings between the middle of September and the end of October, as the result of the liquidation of the cash deposits in respect of applications for import permits. It is true that full figures about the recent increase are not yet available. However, at the 480 banks rendering weekly returns it amounted to DM 358 million between the end of October and the end of November. The banks not included among these comprise in particular the smaller institutions such as savings banks and cooperative societies, among whom it may be assumed that the fairly constant expansion of credit of the past few months has continued. It is therefore likely that among all the banks together the increase in short-term lendings to business and private customers will have been something greater than

the DM 358 million mentioned above. In that case, it will have considerably exceeded the increase in virtually every other month since the expansion of last winter, the only exception being last September, which was much affected by the unusually large payments falling due in respect of taxes and by the very large in-payments on the cash deposit.

Nevertheless, this movement need not be immediately interpreted as meaning that a large fresh wave of credit expansion is on the way. If one studies week by week the graph representing the borrowings of business and private customers, one at once finds that as yet it is scarcely possible to say that there has been any continuous rise, such as would undoubtedly be taking place if the movement were induced by a renewed propensity to boom conditions in trade and industry. On the contrary, as is shown by the following table at least for the banks rendering weekly returns, the comparatively large increase in borrowings during November was mainly concentrated in the second week of the month; in each of the last two weeks there was only a small increase, and in the first week in December there was actually a slight reduction. From this one is fairly safe in

Short-term Credits Granted by the Commercial Banks to Non-bank Customers, and Cash Deposits Increase (+), or Decrease (-), in millions of DM

	All Banks I	Rendering Month	ly Returns1)		cluding 480 Ban ering Weekly Re		
		Lendings			Cash		
Period	Total	To Public Authorities <sup>2</sup> )	To Business and Private Customers	Total	To Public Authorities <sup>2</sup> )	To Business and Private Customers	Deposits
1951 July	+ 314	+ 68	+ 246	+ 253	+ 101	+ 152	+ 73
August	+ 312	+ 122	+ 190	+ 302	+ 120	+ 182	7
September	+ 566	106	+ 672	+ 398	149	+ 547	+ 37
October	+ 227	+ 505	278	+ 163	+ 511	348	<b>— 815</b>
November				+ 188	170	+ 358	41
1st Week of November	_		_	56	90	+ 34	— 13
2nd Week of November	l _	_	_	+ 202	<b>— 28</b>	+ 230	12
3rd Week of November	-	_		+ 86	+ 18	+ 68	7
4th Week of November	_	_	_	- 44	70	+ 26	10
1st Week of December	_	_	_	34	- 26	_ 8	10
2nd Week of December	_	_	_	+ 284	<b>— 58</b>	+ 342	13

<sup>1)</sup> Excluding Banks financing Instalment Buying, RCL, Finag, Postal Cheque Offices and Postal Savings Bank Offices. The figures are, therefore, not comparable with those in the table "Bank Lendings to Non-bank Customers, and Formation of Monetary Capital at the Banks". —
2) Short-term lendings, Treasury Bills and non-interest-bearing Treasury Bonds.

concluding that the rise in the rate of increase during November was quite closely connected with the Immediate Assistance levies which fell due on 20 November, especially because during November, besides the usual quarterly instalment of the General Immediate Assistance Levy, half of the annual amount of the Levy on Agricultural Property and Forests also had to be paid (see in this connection page 24). The falling due of such payments is always reflected in comparatively large borrowings, this being perhaps a result of the variation in the degree of liquidity as between the different firms, and possibly also of the tendencies to "hoard" liquidity and credit, which have often been mentioned in these Reports. At all events, as will be seen from the table above, a sharp increase in the lendings to business and private customers again took place in the second week of December, in which the last quarterly date this year for the payment of the Assessed Income Tax and Corporation Tax fell due. Apart from this however the movement in the lendings to business and private customers during recent weeks has certainly also been affected by the larger demand for money, which has been connected with the further expansion in the production of industry, as well as, more particularly, with what may be called the seasonal preparations. These of course consist in the first place of the preparations made by industrialists and traders for the Christmas trade. Besides this however there was still a considerable demand

for money for financing the harvest during November, especially until the expiry on 15 November of the arrangement for paying premiums in respect of early threshing. For instance, during October there were already very large drawings, amounting to about DM 150 million, on the banking syndicates which were formed to finance the putting of foodstuffs into store; and in November these drawings further increased by around DM 100 million to a total of DM 610 million, the chief part being played by borrowings for the purpose of carrying stocks of grain. Here again it is remarkable that these fresh borrowings were not compensated to any great extent by the repayment of borrowings elsewhere, in spite of the fact that there has been a further substantial improvement in the liquidity of the farmers in consequence of the record crop which was again collected this year, and also as a result of the higher prices.

### Little Change in Lendings to the Public Authorities

During the last few weeks there has been scarcely any change in the short-term credits granted to the public authorities by the banking system, that is to say, by the commercial banks and the Central Banking System together. This results mainly from the fact, described in more detail in the chapter on Public Finances, that the cash position has been relatively good even in the case of those public budgets for which No-

vember is not a good month so far as tax results are concerned. This particularly applies to the Federal Government; but it seems that in the case of the Lands as well the deficits due to technical payment reasons have been kept within such narrow limits that the borrowings by the financially weak Lands, which are usual in such cases, have remained smaller than they normally are. In consequence of this the cash advances by the Land Central Banks to the Lands rose during November by only about DM 50 million, while the Federal Government continued to be able to do without advances by the Bank deutscher Länder. In the case of the commercial banks also it would seem that the advances to the public authorities in current account increased to only a small extent. At the same time, if one takes together the Treasury Bills and non-interestbearing Treasury Bonds held by the commercial banks and the Central Banking System, the total of these actually showed a fall. The reason for this was the fact that it proved possible to place a part of these securities outside the banking system, in particular with some of the public authorities themselves.

True, as regards the breakdown of the holdings of Treasury Bills and non-interest-bearing Treasury Bonds between the commercial banks and the Central Banking System, there have been some considerable changes during recent weeks. Thus, in consequence of a renewed temporary strain on their liquidity which will be discussed later, certain of the banks were obliged to procure the liquid funds which they needed, either by not renewing Treasury Bills as these fell due, or by rediscounting at the Land Central Banks considerable amounts with short periods of up to 30 days to run. Altogether it would seem that in this way the commercial banks reduced their stock of such securities in November by an estimated total of DM 220 million. Some part of this amount, as already mentioned, was taken up by the market. In spite of that however the amount of Treasury Bills and non-interestbearing Treasury Bonds held by the Central Banking System had risen again by 30 November to DM 387 million, as compared with DM 236 million on 31 October. This contrasts with October, when, in consequence of the liquid monetary situation in that month, the Central

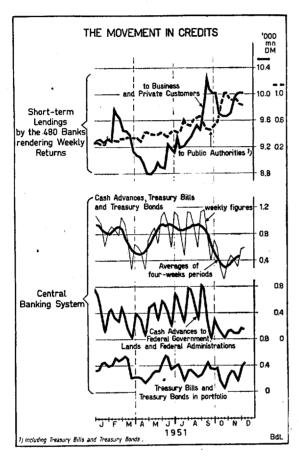
Banking System was able not only to sell a large amount of freshly issued non-interest-bearing Treasury Bonds, but also to sell about DM 120 million of Treasury Bills out of its own holdings.

In the main however these changes are of importance only from the point of view of the liquidity of the banking system. As regards their effect on the volume of credit, they almost cancel each other out, especially if the cash advances granted by the commercial banks and the Land Central Banks to public authorities are also taken into account. If such lendings are lumped together with the changes in the holdings of Treasury Bills and non-interest-bearing Treasury Bonds, then it will be found that the resulting total at the commercial banks fell during November by an estimated amount of DM 190 million, while at the Central Banking System it rose by DM 200 million. Thus the total expansion in the amount of short-term bank lendings to the public authorities during November was insignificant, even apart from the fact that, as will be shown in another connection, the movement was accompanied by a much larger growth in the public deposits in the Central Banking System itself. In December, which both for the Lands and for the Federal Government is a "large" month for taxes, it is hardly likely that the movement in the public budgets will have any effect in expanding credits, and indeed the large receipts of tax monies may lead to a certain amount of credits being repaid.

### Borrowings at Longer Term, and the Formation of Monetary Capital

Much the greatest part of borrowings at longer term is usually taken by private firms. Just as in the case of the short-term borrowings by business and private customers, everything indicates that the longer-term borrowings increased in November more than during the preceding months. At least at the 480 banks rendering weekly returns, and at the Reconstruction Loan Corporation, the total increase in November was about DM 220 million, as compared with DM 154 million in October and DM 142 million in September. For all the banks together it is thus quite possible, on the basis of the proportions which have applied so far, that the increase may have been between DM 350 million and DM 450

million: this, as now appears, compares with DM 303 million in October. Here again the size of the increase would seem to have been mainly the result of seasonal factors. In the case of the building industry for instance a large number of buildings reach completion during the last few months of the season, so that during that period the amounts paid out in respect of mortgages are particularly large.



On the other hand, it may be assumed that there was a slight decrease in the amount of funds at longer term which accrued at the banks during November as compared with the preceding months. It is therefore not certain that the accruals of such funds fully covered the increase in lendings at medium and long term; and indeed, even if they had, this would always be more or less a matter of mere coincidence in any given month.

The decline in the amount of funds accruing at longer term does not however result from any falling off in fresh savings by the population, but is solely the consequence of certain changes in

the amount of public monies made available for capital investment (see below). Savings activity on the other hand has continued on a satisfactory scale, as is shown by the growth in savings deposits. At the banks rendering weekly returns the surplus of in-payments on savings accounts during November was DM 52 million, as compared with DM 50 million in October. This fact justifies the assumption that at all the banks concerned the growth of savings deposits during the month under report amounted to at least as much as during the previous month. In that month, as appears from the comprehensive monthly figures which are now available, the savings deposits grew by DM 101 million, this being only about DM 8 million less than the monthly average of the quarter from April to June 1950, which was the last before the outbreak of the Korean conflict. In view of the fact that Christmas buying usually begins during November, this result is certainly not bad, although it must of course be borne in mind that the total incomes of the people are at the present day at least 20 per cent larger than "before Korea". At the end of November the total amount of savings deposits would seem to have been about DM 4,650 million, or some DM 600 million more than at the beginning of the year. Nearly 9 per cent of this total represented savings deposits enjoying tax privileges. The extent to which such deposits have grown recently can be seen from the fact that at the beginning of this year they amounted to only 7 per cent of all savings deposits, and at the middle of 1950 to no more than 4.5 per cent. This success, it is true, has been bought at the cost of giving up tax revenues which would probably have been of considerable amount.

On the other hand, there was a further decline during November in the placings of bank bonds. consisting of mortgage bonds and communal bonds of the institutions specialising in lending against real estate. During that month the placings of such bonds amounted to only DM 48 million, as against DM 79 million in October, in which month the figures were expanded by special circumstances such as the passing on of public funds for the purpose of building dwellings for miners. Actually, it is not possible to expect the placings of bank bonds to follow any reason-

ably steady course, so long as the funds used for taking them up scarcely come at all from private savings, but almost entirely from public authorities, who, for reasons of administrative convenience, prefer to use this method for passing on certain of the funds which they make available for capital investment. During November virtually the whole of the sales once again represented transactions of this kind, because the fresh issues which are now being offered scarcely afford any attraction for private investors. Reference has been repeatedly made in these Reports to the necessity of breaking this deadlock, from the point of view not only of investment policy, but also of monetary policy in general.

As to Counterpart Funds, the banks received during November an additional amount of only about DM 19 million. This was after the relatively large totals during the first eight months of the current year had already been greatly reduced in September and October, when they amounted to DM 31 million and DM 36 million respectively. The chief reason for the decrease was that during November the funds put at the disposal of the Reconstruction Loan Corporation were practically exhausted. During November it is true that, apart from the Counterpart Funds passed on through the banks for capital investment purposes in the area of the German Federal Republic, certain other amounts were paid out of the Counterpart accounts of the Federal Government, these amounts consisting of a small sum which was paid direct through the Federal Treasury and a rather larger sum for Berlin. In spite of this the amounts paid into the Counterpart accounts during November were again larger than the amounts paid out, this having now been the case for some time past, except in October. The result was that at the end of November the total amount on the Counterpart accounts rose to DM 1,448 million, as compared with DM 1,393 million at the end of October and DM 1,243 million at the end of 1950. At the middle of December the remaining balances of the socalled Third E.R.P. Tranche were released, namely DM 270 million for the purpose of capital investment in the area of the German Federal Republic and DM 25 million for Berlin. In fact DM 217 million of these monies had already been put at the disposal of the Reconstruction

Loan Corporation, so that there has been no interruption in the paying out of the sums lent for investment purposes within the framework of the programme laid down.

As will be seen, the banks thus had at their disposal during November only about DM 165 to 170 million in respect of savings deposits, proceeds of the placing of bonds, and Counterpart Funds, as compared with DM 216 million in the previous month. Unfortunately it is scarcely possible to estimate the size of the other amounts which they took up at longer term. During October such amounts reached a total of DM 146 million. Unless this total substantially increased in November, it can scarcely be assumed that the expansion in the lendings at longer term — which expansion, as already mentioned, may well have been of the order of DM 350 to 450 million will have been covered, much less covered with a margin, by the so-called formation of monetary capital at the banks, as was often the case during the preceding months. If it was not so covered, then the lendings at medium and long term will have contributed pro tanto to the creation of money. This, however, as already mentioned, will have been of a quite fortuitous or seasonal kind, whereas in the first half of this year, as will be remembered, owing to the large amount by which the banks' granting of mortgage loans exceeded the formation of savings capital there was for a long time a discrepancy between the lendings of the institutional investors and the accruals of resources in their hands at longer term, this being a discrepancy which in some cases seriously diminished their liquidity.

It will be remembered that up till the spring of this year the Central Banking System made it substantially easier, by its scheme of anticipatory credits, for the institutional investors to take part in the Housing Programme of 1950. The liquidation of these anticipatory credits has now again been proceeding, during recent weeks, in accordance with the agreed plan, although during the first half of 1951 there was some delay over such liquidation, in consequence of the slow rate of the formation of savings capital which has just been mentioned. During November, in pursuance of the agreements, the institutional investors repurchased a further DM 21 million of Equalisation Claims from the

# Bank Lendings to Non-Bank Customers, and Formation of Monetary Capital at the Banks\*) Increase (+), or Decrease (—), in millions of DM

			1951		
	1st Qtr.	2nd Qtr.	3rd Qtr.	October	November () = Estimat
l. Lendings					
1. Banks outside the Central Banking System1)	ļ			1	1
Short-term Lendings to	.				ļ
Business and Private Customers	21	61	+1,115	264	(+ 400-50
Public Authorities	- 45	+ 32	+ 14	+ 39	(+ 30)
Medium- and Long-term Lendings to		ļ <u>.</u>		-	
Business and Private Customers	+ 976	+ 869	+ 794	+ 261	(+ 35045
Public Authorities	+ 95	+ 201	+ 158	+ 42	} (T 35045
Treasury Bills and Non-interest-					1'
bearing Treasury Bonds	+ 77	- 18	+ 72	+ 493	( 220)
Commercial Banks, total	+1,082	+1,023	+ 2,153	+ 571	(+ 560—76
2. Central Banking System					
Lendings <sup>2</sup> ) to					1
Public Authorities					1
Federal Government	345	+ 313	353	189	+ 39
Federal Railways	— 96°)	+ 193	_ 0	178	+ 110
Lands	28	23	58	+ 16	+ 51
Other public authorities	+ 2	3	_	_	_
Business and Private Customers	+ 3	<b>–</b> 1	+ 4	+ 1	+ 7
Others	_ 2	+ 21		_ 4	<b>– 1</b>
Central Banking System, total	466	+ 500	_ 407	354	+ 206
Total (1+2): Lendings by the Banking	ļ				
System as a whole	+ 616	+1,523	+1,746	+ 217	(+ 760-9
II. Formation of Monetary					
Capital at Banks, viz.:					
Savings Deposits	1	+ 136	+ 252	+ 101	+ 100
Placing of Bank Bonds	+ 110	+ 132	+ 185	+ 79	+ 48
Counterpart Bonds temporarily borrowed				l	
by Banks in the Area of the German			į	t .	
Federal Republic	+ 223	+ 141	+ 221	+ 36	+ 19
Other Funds raised at medium					
and long term	+ 283	+ 262	+ 369	+ 146	(+ 120—1
Total Formation of Monetary Capital	+ 615	+ 671	+1,027	+ 362	(+ 290—3
III. Balance (I less II):					
Creation of Money (+), or Absorption				1	
of Money ()4)	1 + 1	+ 852	+ 719	<b>— 145</b>	(+ 470_6

<sup>&#</sup>x27;) For totals, cf. "Statistical Section", page 73. — 1) Banks rendering returns for the monthly Banking Statistics, Institutions financing Instalment Buying, Reconstruction Loan Corporation, Finag. Postal Cheque Offices and Postal Savings Bank Offices. The figures are, therefore, not comparable with those published in the table "Short-term Credits granted by the Commercial Banks to Non-Bank Customers, and Cash Deposits". — 2) Including Securities and Equalisation Claims purchased. — 3) Including South-West German Railways. — 4) See Item A, 1 of the table "The Movement in the Volume of Money".

Central Banking System. This amount was not very large in comparison with the total accruals of current savings. Moreover, as regards its effect on the credit position as a whole, it was more than counterbalanced by the assistance which the Bank deutscher Länder granted to the Reconstruction Loan Corporation in the form of anticipatory rediscount credits to facilitate certain capital investments. Out of the total credit lines granted to the Reconstruction Loan Corporation, a further DM 41 million were drawn in November. This amount includes DM 11 mil-

lion drawn under the credit line of DM 106 million which was opened in the summer for the purpose of clearing bottlenecks in the industries producing basic materials, so that this line has now been used to a total extent of about DM 58 million.

## The Granting of Credits, and the Creation of Money

It will now be of interest to re-examine the various components which made up the movement in the volume of credit during the past few weeks.

It will be found that the lendings by banks to the public authorities scarcely increased at all. On the other hand however there was a further considerable expansion in the short-term lendings to business and private customers, and also, at least in November, in the lendings at longer term. In addition, it is possible that the increase during this month in the lendings at longer term once again exceeded the amount of monetary capital formed at the banks. It is therefore probable that during the period under report the movement in credit again made a considerable contribution towards expanding the volume of money, whereas during October, in consequence of the repayments of borrowings by business and private customers in connection with the liquidation of the "cash deposits", there was a contraction in the volume of money - although this was true only if the latter be taken as including the cash deposits. The preceding table gives some further information as to the order of the amounts involved in these movements.

### Balance of Payments and Supply of Money

It was however not only the movement in lendings, but also that in the balance of payments which contributed to expanding the volume of money during November to a somewhat greater extent than in the previous month. During November the excess of DM out-payments on the accounts kept at the Bank deutscher Länder for the settlement of foreign trade amounted to DM 95 million, while the similar excess at the licensed Foreign Trade Banks was DM 75 million. Thus the total result of the net purchases of foreign exchange by the Central Banking System and the Foreign Trade Banks during November was to create DM balances to the extent of DM 170 million, whereas the total so created during October was only DM 135 million. It is true that, in comparison with earlier months, the excess of out-payments during November was still small; in fact during September it amounted to DM 212 million, while in May this year, at the time when the balance of payments was showing the largest surplus, it was as much as DM 444 million. Moreover, as is shown more fully in the chapter on Foreign Trade and Payments, the slight increase during November doubtless represents no change in tendency, but merely a "kink" in the trend of the balance of payments, which is characterised by a tendency for the surpluses to decline. There is therefore no reason for abandoning the expectation that this source of supply of money is unlikely to be of any further great importance during the next few months.

# The Movement in the Volume of Money

Thus, the lendings to business and private customers have been showing increased expansion; and the balance of payments has shown a continuing surplus, which for the time being has even been somewhat enlarged. As the result of these factors there was a quite substantial growth during November in the volume of money, in the sense of the circulation of notes and coin, plus bank deposits, but excluding savings deposits. It is true that no more precise statements on this point are possible until the monthly bank. ing figures are available. On the basis of partial data it is however possible to conclude that in all probability the increase amounted to several hundred millions, whereas during October, as can now be seen, the liquidation of the "cash deposits" resulted in a reduction of about DM 290 million in the volume of money, in its wider sense as stated above.

Although this general movement is of great importance, among the longer-term considerations, from the point of view of keeping a check on the monetary position, it does not in itself provide any complete picture of the meaning of the money-streams as these affect the economic trend. For this purpose it is necessary to take account of the changes as between the various components of the volume of money. It is particularly necessary to make allowance for the shifts as between blocked and other accounts, and also, in particular, as between the balances of business and private customers on the one hand and the cash holdings of the public authorities on the other. Just as at several moments in the course of this year and last, an investigation on these lines of the position during the past few months will now once again lead to very interesting conclusions. Thus, during October the overall volume of money went down by DM 289 million, and in November it went up by perhaps DM 750

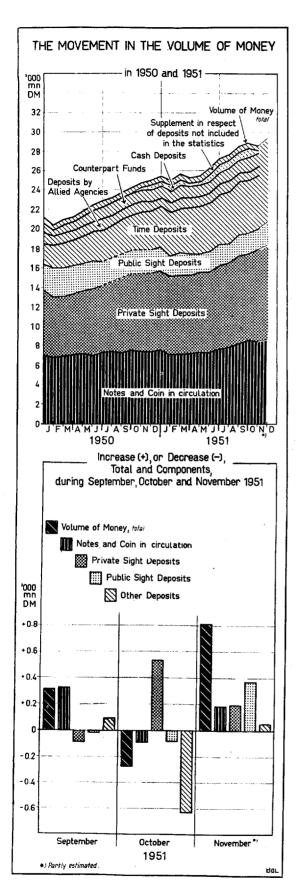
to 850 million. At the same time however the liquid resources of "the economy" in the proper sense of the term, that is to say, the circulation of notes and coin plus the sight deposits of business and private customers, rose in October by about DM 440 million, but in November only by an estimated amount of DM 300 to 400 million. Accordingly this portion of the volume of money moved in a way quite different from the movement in the volume of money as a whole. As will be remembered, the reason for this in October was that at that time a large part of the "cash deposits" which had previously been blocked at the Land Central Banks flowed out again into the liquid reserves of "the economy", so that only the blocked portion of the volume of money contracted while at the same time there was an expansion in the balances of "the

economy" in the proper sense of that term. In November on the other hand it was in particular the continuing good cash position of the public budgets, and the large amounts which fell due for payment in respect of the Immediate Assistance levies, that particularly affected the money-streams. This explains why the increase in the balances of "the economy", including the total circulation of notes and coin, probably fell a good deal short of the expansion in the lendings to business and private customers, plus the excess of out-payments on account of the settlement of foreign trade; while on the other hand the cash resources of the public authorities showed a large increase, although there was only a slightly larger amount of lendings by banks to the public authorities as a whole. This does not of course mean that the increase in the liquidity

The Movement in the Volume of Money\*)
(In millions of DM)

	. 1951						
	1st Qtr.	2nd Qtr.	3rd Qtr.	Oktober	November		
Factors having an Expansive (+)							
or Contractive (-) Influence on the							
Supply of Money	ļ			İ	Ĭ		
1. Net Balance of Bank Lendings and Formation	l		•	1			
of Monetary Capital at the Banks')	+ 1	+ 852	+ 719	<b>— 145</b>	(+ 47063		
2. Amounts credited to the Federal Government	. 1	1	1		, , , , , , ,		
in respect of Coinage	+ 119	+ 118	+ 49	+ 5	+ 3		
3. Net Purchases (+) or Net Sales (-) of Foreign Exchange by							
the Central Banking System and the Foreign Trade Banks	194	+1.086	+ 926	+ 135	+ 170		
4. Other Factors <sup>2</sup> )	— 104	76	<b>— 98</b>	284			
et Total A: Expansive (+) or Contractive (-)	<u> </u>	1	<del></del>	Ì	Ì		
Effect on the Supply of Money	178	+1,980	+1,596	289	(+ 75085		
<ul> <li>Change in the Volume of Money Increase (+) or Decrease (-)</li> <li>Circulation outside the Banks of Notes (excluding Notes of category "B") and Coin</li> </ul>	390	+ 489	+ 875	<b>— 92</b>	+ 1893)		
2. Deposits of Business and Private Customers				1			
(excluding Savings Deposits)	+ 297	+ 653	+ 518	+ 699	11		
Sight Deposits	( 75)	(+ 495)	(+ 359)	(+ 532)	(+ 200-25		
Time Deposits	(+ 372)	(+ 158)	(+ 159)	(+ 167)	Ų		
3. Deposits of German Public Authorities					(+ 350_40		
(excluding Counterpart Funds)	— 92 	+ 224	+ 152	— 106 + 41	(T 350_40		
4. Deposits of Allied Agencies	+ 105	+ 83	— 163 — 113		_ B		
5. Counterpart Funds in the Central Banking System	+ 15	+ 60	+ 112	— 16	+ 55		
6. Cash Deposits in respect of Applications							
for Import Permits (Suspense Accounts at the Land Central Banks)	113	+ 471	+ 102	815	41		
(Suspense Accounts at the Land Central Danks)		1 7/1	1 102	617	- 41		
et Total B (Total Change in the Volume of Money)	<b>— 178</b>	+1,980	+1,596	289	(+ 750—89		

<sup>&#</sup>x27;) For totals cf. "Statistical Section", page 73. — 1) Cf. Table "Bank Lendings to Non-Bank Customers, and Formation of Monetary Capital at the Banks", Item III. — 2) Including changes in the following balance sheet items: Equalisation Claims, Securities, Participations in Syndicates, Participations, Real Estate and Buildings, Other Assets: Monies raised at Short Term, Capital, Reserve Funds, Reserves for Special Purposes, Adjustments of Values, Other Liabilities: also the change in net inter-bank indebtedness, and in the circulation of notes of category "B". — 2) Not including any changes in the commercial banks' cash holdings.



of the public authorities was of no importance for the further course of economic developments. For example, during the months when receipts are poor, the cash surpluses achieved by the Immediate Assistance authorities in November will certainly be in great part spent. However, for the time being they do represent a factor which at least partially neutralises the expansion in the volume of credit and money that has taken place at the same time; and this is a fact which ought not to be neglected in judging the figures for November.

# Further Reduction in Bank Liquidity

Taken as a whole, the liquidity of the banks was again under a certain strain during November, and probably even more in December. To be more precise, this means that the banks as a whole have recently been obliged to procure more "Central Bank money", in the sense of notes and coin plus Central Bank balances, than they received in consequence of the normal flow of payments between themselves and the Central Banking System.

The first reason for this was the further large expansion in the circulation of notes and coin. At the end of November the total circulation of these was larger by DM 189 million than at the end of October, after having declined by some DM 56 million between the end of September and the end of October. In itself, this movement is not quite in accordance with the normal seasonal tendency, according to which it should not be until December that the circulation of notes and coin exceeds the level of the previous month. The movement is however not surprising, because the total incomes of the people are still in, a phase of steady upward movement, and it would appear that the Christmas trade began rather earlier than usual. A more important factor in determining the liquidity of the banks was the good cash position of the public budgets, which has been several times mentioned, and which led to greatly enlarged transfers of funds to the credit of the public authorities on their Central Bank accounts. At all events between the end of October and the end of November the Central Bank balances of German public authorities, excluding

the Counterpart accounts, rose by no less than DM 322 million. The simultaneous rise in the Counterpart accounts required a further DM 55 million from the banks, while finally the increase in the minimum reserve requirements applying to them, which rose together with the growth in deposits, also operated in the same direction.

On the other side of the account one must consider the Central Bank monies which flowed into the banks in the normal course. These comprised in the first place DM 95 million in respect of the excess of out-payments on the accounts at the Bank deutscher Länder for the settlement of foreign trade. They also included a quite large credit balance in respect of settlement items in suspense. But in the net result the commercial banking system as a whole required a substantial amount of additional Central Bank money during November. This need was in the main covered by the banks rediscounting with the Central Banking System a large part of their holdings of Treasury Bills, while at the same time they also had more recourse to the assistance of the System in other respects (see the table). In consequence of this the Treasury Bill holdings of the Central Banking System increased during November by DM 151 million; and at the same time there was a rise of about DM 185 million, to a total of rather over DM 4,240 million, in the System's usual credits granted to the banks by way of assistance in the form of rediscounts and advances. This followed on a decline of about DM 900 million which had taken place in the total amount of such assistance during the period between the end of February and the end of October - continuously, apart from a rather considerable interruption in September. Since the commercial banks also at least sold Treasury Bills on the open market, their total holding of Treasury Bills and non-interest-bearing Treasury Bonds actually declined during November by an estimated amount of DM 220 million, which is more than a quarter of their holding on 31 October 1951. On the other hand it would seem likely that their holding of commercial bills did not decline very much, if at all, because their bill credits appear to have shown a substantial increase over the same period. At all events at the 480 banks rendering weekly returns there Principal Factors in determining the Extent to which the Commercial Banks had to have Recourse to the Central Banking System

According to the "Combined Return of the Bank deutscher Länder and the Land Central Banks"
(In millions of DM)

4. Amounts credited to Federal Government in respect of Coinage  5. Settlement of Foreign Trade at the Central Banking System 1)  6. Other Factors, net  Total effect of the factors set forth above  Borrowing s2) and Deposits of the Commercial Banks at the Central Banking System Deposits including: Change in the required Minimum Reserve, calculated as a Monthly Average Borrowings  Change in Net Indebtedness (Borrowings less Deposits)  Position at end of Month	(In millions of L	OM)					
In dividual Factors (excluding changes, shown below, the minimum reserve requirements)  1. Circulation of Notes and Coin  2. Central Bank Deposits of: a) German Public Authorities (including funds invested in Equalisation Claims, but excluding Counterpart Accounts of the Federal Government, E.R.P. Special Accounts of the Reconstruction Loan Corporation and the Berlin Central Bank  C) High Commissioners and Allied Agencies d) Other Deposits (excluding Import Permits Suspense Account at the Land Central Banks  Central Bank Credits to: a) Non-bank Customers including: Treasury Bills and non-interest-bearing Treasury Bonds b) Reconstruction Loan Corporation for Work Creation and Housing Programme 1950 and Basic Materials Industries Investment Programme 1951  4. Amounts credited to Federal Government in respect of Coinage  5. Settlement of Foreign Trade at the Central Banking System  Borrowing s <sup>2</sup> ) and Deposits of the Commercial Bank in g  System  Deposits  (**excluding** Investment Programs**   1950 and Basic Materials Industries Investment Programs**   1950 and Basic Mate				195	1		
in dividual Factors (excluding changes, shown below, in the minimum reserve requirements)  1. Circulation of Notes and Coin 2. Central Bank Deposits of: a) German Public Authorities (including funds invested in Equalisation Claims, but excluding Counterpart Accounts of the Federal Government) b) Counterpart Punds (Counterpart Accounts of the Reconstruction Loan Corporation and the Berlin Central Bank) c) High Commissioners and Allied Agencies d) Other Deposits (excluding Import Permits Suspense Account at the Land Central Banks 3. Central Bank Credits to: a) Non-bank Customers including: Treasury Bills and non-interest-bearing Treasury Bonds b) Reconstruction Loan Corporation for Work Creation and Housing Programme 1950 and Basic Materials Industries Investment Programme 1951 4. Amounts credited to Federal Government in respect of Coinage 5. Settlement of Foreign Trade at the Central Banking System 1) 6. Other Factors, net  Total effect of the factors set forth above  Deposits  Only of the banks in the required Minimum Reserve, calculated as a Monthly Average Borrowings  (x) the various factors of the Indebtedness (Borrowings less Deposits)  Indicate the effect of the actors of the Indebtedness (Borrowings less Deposits)  Indicater (warious and coin the liquidity of the banks in the liquidity of the liquidity of the banks in the liqui		Sep.		Oct	:.	No	v.
1. Circulation of Notes and Coin 2. Central Bank Deposits of: a) German Public Authorities (including funds invested in Equalisation Claims, but excluding Counterpart Accounts of the Federal Government) b) Counterpart Funds (Counterpart Accounts of the Federal Government, E.R.P. Special Accounts of the Reconstruction Loan Corporation and the Berlin Central Bank; c) High Commissioners and Allied Agencies d) Other Deposits (excluding Import Permits Suspense Account) e) Import Permits Suspense Account at the Land Central Banks 3. Central Bank Credits to: a) Non-bank Customers including: Treasury Bills and non-interest-bearing Treasury Bonds b) Reconstruction Loan Corporation for Work Creation and Housing Programme 1951 d. Amounts credited to Federal Government in respect of Coinage 5. Settlement of Foreign Trade at the Central Banking System ') 6. Other Factors, net Total effect of the factors set forth above  Borrowing s <sup>2</sup> ) and Deposits of the Commercial Bank in g System Deposits including: Change in the required Minimum Reserve, calculated as a Monthly Average Borrowings Change in Net Indebtedness (Borrowings less Deposits)  Deposits  Deposits  1,832 1,915 1,998	(excluding changes, shown below, in	indica	te th	e effe	ect of	dian	ges
2. Central Bank Deposits of: a) German Public Authorities (including funds invested in Equalisation Claims, but excluding Counterpart Accounts of the Federal Government) b) Counterpart Funds (Counterpart Accounts of the Reconstruction Loan Corporation and the Berlin Central Bank) c) High Commissioners and Allied Agencies d) Other Deposits (excluding Import Permits Suspense Account) e) Import Permits Suspense Account at the Land Central Banks 3. Central Bank Credits to: a) Non-bank Customers including: Treasury Bills and non-interest-bearing Treasury Bonds b) Reconstruction Loan Corporation for Work Creation and Housing Programme 1950 and Basic Materials Industries Investment Programme 1951 4. Amounts credited to Federal Government in respect of Coinage 5. Settlement of Foreign Trade at the Central Banking System ') 6. Other Factors, net Total effect of the factors set forth above  Borrowing s <sup>2</sup> ) and Deposits of the Commercial Banking System ') Deposits  Change in the required Minimum Reserve. calculated as a Monthly Average Borrowings Change in Net Indebtedness (Borrowings less Deposits)  Deposits  Deposits  1,832 1,915 1,999		3	57	+	56	— :	216
(including funds invested in Equalisation Claims, but excluding Counterpart Accounts of the Federal Government) b) Counterpart Funds (Counterpart Accounts of the Federal Government, E.R.P. Special Accounts of the Reconstruction Loan Corporation and the Berlin Central Bank) c) High Commissioners and Allied Agencies d) Other Deposits (excluding Import Permits Suspense Account at the Land Central Banks 3. Central Bank Credits to: a) Non-bank Customers including: Treasury Bills and non-interest-bearing Treasury Bonds b) Reconstruction Loan Corporation for Work Creation and Housing Programme 1950 and Basic Materials Industries Investment Programme 1950 and Basic Materials Industries Investment Programme 1950 4. Amounts credited to Federal Government in respect of Coinage 5. Settlement of Foreign Trade at the Central Banking System 1) 6. Other Factors, net  Total effect of the factors set forth above  B or rowing s <sup>2</sup> ) and Deposits of the Commercial Banks at the Central Banking System 1  Deposits including: Change in the required Minimum Reserve, calculated as a Monthly Average Borrowings  Change in Net Indebtedness (Borrowings less Deposits)  Position at end of Month Deposits  1,832 1,915 1,992			Ì				
tion and the Berlin Central Bank) c) High Commissioners and Allied Agencies d) Other Deposits (excluding Import Permits Suspense Account) e) Import Permits Suspense Account at the Land Central Banks 3. Central Bank Credits to: a) Non-bank Customers including: Treasury Bills and non-interest- bearing Treasury Bonds b) Reconstruction Loan Corporation for Work Creation and Housing Programme 1950 and Basic Materials Industries Investment Programme 1951 4. Amounts credited to Federal Government in respect of Coinage 5. Settlement of Foreign Trade at the Central Banking System 1) 6. Other Factors, net Total effect of the factors set forth above  Borrowing s <sup>2</sup> ) and Deposits of the Commercial Banking System Deposits including: Change in the required Minimum Reserve, calculated as a Monthly Average Borrowings Change in Net Indebtedness (Borrowings less Deposits)  Position at end of Month Deposits  1,832 1,915 1,999	(including funds invested in Equalisation Claims, but excluding Counterpart Accounts of the Federal Government) b) Counterpart Funds (Counterpart Accounts of the Federal Government, E.R.P. Special Accounts of	+	3	+	71	_	322
Agencies d) Other Deposits (excluding Import Permits Suspense Account) e) Import Permits Suspense Account at the Land Central Banks  3. Central Bank Credits to: a) Non-bank Customers including: Treasury Bills and non-interest- bearing Treasury Bonds b) Reconstruction Loan Corporation for Work Creation and Housing Programme 1950 and Basic Materials Industries Investment Programme 1951  4. Amounts credited to Federal Government in respect of Coinage 5. Settlement of Foreign Trade at the Central Banking System 1) 6. Other Factors, net Total effect of the factors set forth above  Total effect of the factors set forth above  Borrowings 2) and Deposits of the Commercial Banking System Deposits including: Change in the required Minimum Reserve, calculated as a Monthly Average Borrowings Change in Net Indebtedness (Borrowings less Deposits)  Position at end of Month Deposits  1,832 1,915 1,999	tion and the Berlin Central Bank)	_	5 5	+	16		55
Permits Suspense Account e) Import Permits Suspense Account at the Land Central Banks  3. Central Bank Credits to: a) Non-bank Customers including: Treasury Bills and non-interest- bearing Treasury Bonds b) Reconstruction Loan Corporation for Work Creation and Housing Programme 1950 and Basic Ma- terials Industries Investment Pro- gramme 1951  4. Amounts credited to Federal Government in respect of Coinage 5. Settlement of Foreign Trade at the Central Banking System 1) 6. Other Factors, net Total effect of the factors set forth above  Total effect of the factors set forth above  Borrowings 2) and Deposits of the Commercial Banking System Deposits including: Change in the required Minimum Reserve, calculated as a Monthly Average Borrowings Change in Net Indebtedness (Borrowings less Deposits)  Position at end of Month Deposits  1,832 1,915 1,999	Agencies	+ :	27		41	+	8
at the Land Central Banks  3. Central Bank Credits to: a) Non-bank Customers including: Treasury Bills and non-interest- bearing Treasury Bonds b) Reconstruction Loan Corporation for Work Creation and Housing Programme 1950 and Basic Materials Industries Investment Programme 1951  4. Amounts credited to Federal Government in respect of Coinage 5. Settlement of Foreign Trade at the Central Banking System 1) 6. Other Factors, net Total effect of the factors set forth above  Total effect of the factors set forth above  Borrowing s <sup>2</sup> ) and Deposits of the Commercial Banks at the Central Banking System Deposits including: Change in the required Minimum Reserve, calculated as a Monthly Average Borrowings Change in Net Indebtedness (Botrowings less Deposits)  Position at end of Month Deposits  1,832 1,915 1,999	Permits Suspense Account)	:	22	+	81		49
a) Non-bank Customers including:  Treasury Bills and non-interest-bearing Treasury Bonds b) Reconstruction Loan Corporation for Work Creation and Housing Programme 1950 and Basic Materials Industries Investment Programme 1951 4. Amounts credited to Federal Government in respect of Coinage 5. Settlement of Foreign Trade at the Central Banking System 1) 6. Other Factors, net  Total effect of the factors set forth above  Borrowing s <sup>2</sup> ) and Deposits of the Commercial Banks at the Central Banking System 1  Borrowing s <sup>2</sup> ) and Deposits of the Commercial Banks at the Central Banking System 1  Deposits  Change in the required Minimum Reserve, calculated as a Monthly Average  Borrowings  Change in Net Indebtedness (Borrowings less Deposits)  Position at end of Month Deposits at end of Month 1,832 1,915 1,999	-,		37	+ 1	315	+	41
Treasury Bills and non-interest-bearing Treasury Bonds b) Reconstruction Loan Corporation for Work Creation and Housing Programme 1950 and Basic Materials Industries Investment Programme 1951  4. Amounts credited to Federal Government in respect of Coinage 5. Settlement of Foreign Trade at the Central Banking System 1) 6. Other Factors, net	a) Non-bank Customers	- 4	11	— :	354	÷	206
4. Amounts credited to Federal Government in respect of Coinage  5. Settlement of Foreign Trade at the Central Banking System 1)  6. Other Factors, net  Total effect of the factors set forth above  Borrowing s <sup>2</sup> ) and Deposits of the Commercial Banks at the Central Banking System  Deposits including: Change in the required Minimum Reserve, calculated as a Monthly Average Borrowings  Change in Net Indebtedness (Borrowings less Deposits)  Position at end of Month  Deposits  1,832 1,915 1,995	Treasury Bills and non-interest- bearing Treasury Bonds b) Reconstruction Loan Corporation for Work Creation and Housing Programme 1950 and Basic Ma- terials Industries Investment Pro-	(+		•			151)
Central Banking System	4. Amounts credited to Federal	+		+		+	3
5. Other Factors, net		+ 2	18	+	160	í	95
Borrowings <sup>2</sup> ) and Deposits of the Commercial Banks at the Central Banking System Deposits including: Change in the required Minimum Reserve, calculated as a Monthly Average Borrowings Change in Net Indebtedness (Borrowings less Deposits)  Position at end of Month Deposits  1,832 1,915 1,999	• '	+ 1	.60	_ :	203	+	160
of the Commercial Banks at the Central Banking System Deposits including: Change in the required Minimum Reserve, calculated as a Monthly Average Borrowings Change in Net Indebtedness (Borrowings less Deposits)  Position at end of Month Deposits  Increase (+) or Decrease (-    42	Total effect of the factors set forth above	4	172	+	641	_	103
Deposits   + 42   + 83   + 82	of the Commercial Banks at the Central Banking	Інсте	ase (	+)0	r Dec	reasi	e ()
Reserve, calculated as a Monthly   (+ 28) (+ 41) (+ 8	Deposits including:	+	42	+	83	+	82
Change in Net Indebtedness	Change in the required Minimum Reserve, calculated as a Monthly Average			(+		1	83
(Borrowings less Deposits)		+	514	<u> </u>	558	+	185
Position at end of Month		+	472	_	641	+	103
		Pos	ition	at e	nd of	Moi	nth
	Deposits	1,8	332	1.	,915	. 1	,996
I I I I I I I I I I I I I I I I I I I		1				. 4	,243
Net Indebtedness (Borrowings less Deposits) 2,785 2,144 2,24	1	2,	785	2	,144		2,247

<sup>1)</sup> Balance of the following items: gold, credit balances in foreign currency, foreign notes and coin, and foreign bills; less liabilities towards E.P.U., DM credit balances of foreign banks, and export credits. — 2) Including Equalisation Claims of banks bought by the Central Banking System.

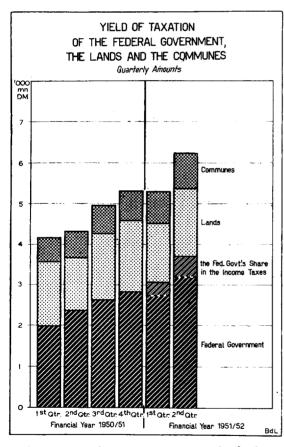
was a rise during November of DM 103 million in customers' liability on bills of exchange.

By the end of the year the strain on the liquidity of the banks is certain for the time being to become greater, in accordance with the normal seasonal trend. This is because the circulation of notes and coin usually expands during December in comparison with the previous month, while the quarterly date for the payment of taxes on 10 December caused a further large rise in the public deposits in the Central Banking System. Indeed, the total extent to which the banks had had recourse to the Central Banking System on 15 December, at DM 4,699 million,

was already greater by DM 567 million than at the corresponding date in November, although the Central Banking System's holding of Treasury Bills and non-interest-bearing Treasury Bonds had risen by a further DM 85 million between the end of November and 15 December. The rates of interest for money also reflect the tighter position. However, as already mentioned, this represents in the main a merely seasonal phenomenon; after the turn of the year it is likely to give place to a renewed easing of the tension, the precise extent of which cannot however as yet be foreseen.

### Public Finances

During the last few weeks the most important among the budgets of the public authorities have shown a further tendency to improvement. Even



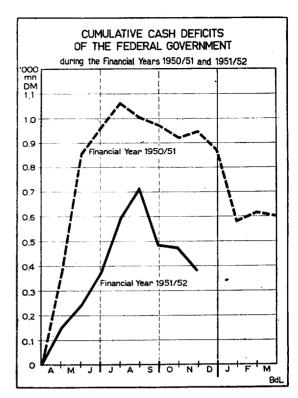
in those cases, for instance among the budgets of the Lands, where certain cash deficits reappeared in October and November for technical reasons connected with the system of payments,

these deficits were on the whole smaller than the cash surpluses which were achieved in September. The position as regards the Federal budget was even better. Thus, for the first time during the current financial year, the large territorial authorities showed surpluses over a threemonths period which for payment purposes forms a separate whole, whereas during the first half of the financial year the Federal Government in particular had to contend, to a greater or lesser extent, with cash deficits. One reason for this is to be found in the fact that since the second quarter of the financial year, which ran from July to September, there has been a substantial rise in the amount of taxes collected by the Federal Government, the Lands, and the municipalities or communes. The amount so collected in that quarter was about DM 6,250 million, which was already greater than during the previous quarter by some DM 930 million. or nearly 18 per cent. According to the partial data which are available, there has been a tendency since then for the increase to become greater still. The decisive factor in producing this growth has been not only the fact that on 1 July 1951 rises in the rates of the Turnover Tax, the Corporation Tax and the Assessed Income Tax came into force, producing their full effects only as from September; nor was it only the stoppage of certain tax concessions. It was also the relatively favourable underlying economic trend of the past few months which produced the

rise. Apart from this, the increases in expenditure which were expected to occur during the current financial year have as yet been reflected only in part in the cash results. During the second quarter of the financial year the total expenditure of the territorial authorities exceeded that of the first quarter by not quite DM 600 million, or only about 8 per cent; and it looks as though the similar excess in the next succeeding period will if anything have been smaller still. This divergence between the movement in receipts and expenditure gave rise to cash surpluses, with the result that the total indebtedness of the Federal Government, the Lands and the municipalities or communes declined from DM 3,300 million at the end of August to about DM 3,100 million at the end of November. This was after there had been a rise of approximately DM 700 million during the first five months of the current financial year, from April to August.1) In addition to this, the cash holdings of the territorial authorities have in some cases shown considerable increases over the past three months.

### Federal Budget

One thing which has been particularly noteworthy during recent weeks has been the easing of the strain on the cash position of the Federal Government. In September and October there were cash surpluses of DM 232 million and DM 15 million respectively, and these were followed by a surplus of DM 90 million in the receipts for November. The result was that the cash deficit of about DM 720 million which had accumulated during the first five months of the current financial year, up to and including the month of August, was reduced by the end of November to around DM 383 million. This compares with the cumulative cash deficit of about DM 950 million which had arisen by the similar date in the previous financial year. It is true that between the end of October and the end of November the Federal debt showed a further increase of nearly DM 33 million, rising to the total of DM 1,440.3 million. This resulted from the fact that during November, while the Treasury Bills in circulation were reduced by some DM 41 million, it proved



possible to place on the money market a further DM 74 million of non-interest-bearing Treasury Bonds, and the Federal Government took advantage of this opportunity, although the proceeds for the time being served only to swell its free cash funds. The consequence was that the cash resources of the Federal Government were increased by the total amount of the excess of receipts plus the increase in indebtedness, namely by around DM 123 million.

The fact that November again showed a surplus of receipts is the more remarkable inasmuch as these latter followed the usual monthly trend, and, at the figure of DM 1,365 million, were DM 87 million less than in the previous month: that was a month in which the yield of taxation benefited from the quarterly date for payment of the Turnover Tax, from relatively large payments of arrears due on account of the Assessed Income Tax and Corporation Tax, and also from the delayed receipt of a part of the proceeds of the Tobacco Tax which ought properly to have accrued in September. In actual fact, these technical factors arising from the collection of payments would have produced an even greater fall in the receipts during November, if that tendency had not been counter-

<sup>1)</sup> See in this connection the study entitled "Indebtedness of Public Budget Authorities in the Area of the German Federal Republic" on page 46 of the Monthly Report of the Bank deutscher Länder for August 1951.

			Position on:		Cł	ange			
	Unit	August 31 October 31 N		November 30		nber 30 as ed with: October 3			
			1951			1951			
I. Total fresh Indebtedness <sup>1</sup> ) of which:	in millions of DM	1,6 <b>4</b> 7. <b>0</b>	1,407.4	1 440.3	- 206.7	+ 32.9			
1. At long term (Premium Treasury Bonds)		32.2	32.6	33 6	+ 1.4	+ 1.0			
<ol><li>At short and medium term of which:</li></ol>		1,614.8	1,374.9	1,406.7	- 208.1	+ 31.8			
Treasury Bills		567.9	683.5	642.3	+ 74.4	41.2			
Non-interest-bearing Treasury Bonds		204.5	591.4	664.4	+ 459.9	+ 73.0			
Cash Advances by Bank deutscher Länder Borrowings from Chief Office for		592.4			<b>— 592.4</b>	-			
Immediate Assistance		250.0	100,0	100.0	150.0	· —			
II. The short- and medium-term indebtedness comprised:									
1. Central Bank lendings	in millions of DM	658.9	65.0	103.6	- 555.3	+ 38.6			
	in per cent	40.8	4.7	7.4		'			
<ol> <li>Lendings by public authorities<sup>2</sup>)</li> </ol>	in millions of DM	350.0	200.0	200.0	<b>— 150.0</b>	_			
	in per cent	21.7	1 4.5	14.2					
3. Placed on money market	in millions of DM	605.9	1,109.9	1,103.1	+497.2	- 6.8			
	in per cent	37.5	80.8	78.4					

Immediate Assistance and Federal Postal Administration.

acted by the growth in the yield of taxation resulting from the economic trend, which has been already mentioned.

There was however another fact which contributed even more towards improving the cash position of the Federal Government. This was that the cash expenditure, at about DM 1,275 million, was roughly DM 162 million less than in the preceding month. In the absence of a statistical breakdown of the cash expenditure it is not possible to see the reasons why this was so. Probably however the movement was due only to chance, so that, if only for that reason, too much importance must not be attached to the achievement of the cash surplus in November. It still remains a fact that during the first eight months of the financial year the sums actually paid out by the Federal Treasury, at a total of DM 10,370 million, amount to rather less than DM 1,300 million on the monthly average, whereas, on the basis of the budget estimates, the average amount expended each month ought to have been nearly DM 1,600 million. As appears from the figures of results available for the period from April to October, the occupation costs and social expenditure, in particular, fell appreciably short of the very high budget estimates, at least during that period, and probably also during November. It is probable, how-

ever, that during the last few months of the financial year the expenditure under both of these heads will show a considerable increase. In consequence of the Law on Assistance to Victims of the War dating from October of last year. and of the Law of May 1951 issued in accordance with Article 131 of the Basic Constitutional Law, an increasing proportion of the old age pensions will be paid on a higher scale, as and when progress is made with the recalculating of the amounts. In addition it must be expected that the expenditure on unemployment relief will mount during the winter. Even now, the contributions to the Pension Insurance Funds, as the result of the higher scales of pension payments which came into force during the summer, are already much larger than during the first few months of the financial year; and finally it must be expected that there will be a continuous growth in occupation costs, if only because during recent months the capital projects ordered by the occupying authorities have evidently been gaining increased momentum. Nevertheless it can be expected that, over the current financial year as a whole, the cash expenditure will remain appreciably below the large amounts entered in the budget.

On the other hand it is likely that at least the ordinary receipts will amount to something ap-

Occupation Costs and Social Expenditure of the Federal Government during the months April through October. as compared with the Budget Estimates

Mil	3,225		Millions of DM	per cent
	3,225	5,528		
1,500			-1,972	26.3
1,500	1			
	2,140	800,6	··· 832	18.5
540	242	415	~ 125	23.2
3,160	1,595	2,734	426	- 13.5
760	296	508	252	33.1
2,400	1,383	2,370	30	1.3
800	589	1,009	+ 209	+ 26.1
1,600	794	1,361	239	14.9
4,400	6,748	11,566	- 2,834	19.7
	760 2,400 800 1,600 4,400	760 296 2,400 1,383 800 589 1,600 794 4,400 6,748 educted on according	760 296 508 2,400 1,383 2,370 800 589 1,009 1,600 794 1,361 4,400 6,748 11,566	760 296 508 252 2,400 1,383 2,370 30 800 589 1,009 + 209 1,600 794 1,361 239

proaching the budget estimates. On the average of the first eight months of the current financial year these have already approached the estimates much more closely than did the expenditure. During the next few months a similar movement may be expected in the light of the fact that the yield of taxation will probably be very large, because there are quarterly dates for the payment of taxes in December and March, as well as a seasonal peak in the proceeds of the Turnover Tax in January. Between September and November the ordinary receipts have averaged about DM 1,436 million per month, and have thus slightly exceeded the budget estimate, which amounted to a monthly average of DM 1,420 million. It is true that there were considerable shortfalls in the case of the Customs, as well as of the amounts estimated to be paid by the Lands on account of their liabilities in arrears; but these shortfalls have been counterbalanced by the fact that the receipts have exceeded the estimates in the case of the Turnover Tax, and also in that of the Income Taxes, on the basis of the proportion of only 27 per cent of the yield of these latter which has recently been entered in the budget estimates as due to the Federal Government.

It is true that the budget estimates provided for covering extraordinary expenditure by raising loans to the extent of about DM 2,120 million, and that it will be possible to realise only a small fraction of this amount. Up to the end of November it had proved possible to place no more than just under DM 34 million of the fiveyear Premium Treasury Bonds or "Baby Bonds" which were offered for the first time in June 1951, and it cannot be assumed that there will be any appreciable increase in this total by the end of the financial year. It is true that, because the total cash expenditure of the Federal Government has fallen short of the estimates by much more than the ordinary receipts have done, it has been possible to use ordinary receipts to pay for a part of the expenditure entered in the extraordinary budget, for instance that on capital projects connected with waterways, with the main motor roads or "Autobahnen", with maritime shipping, and more especially with the projects of the occupying authorities. However, as already mentioned, up to the end of November about DM 383 million of such expenditure had been covered only through the use of extraordinary receipts, in the form of borrowings, the liquidation of cash resources, and sums received by way of repayment of amounts previously advanced to the Counterpart Funds. If however it should prove necessary to carry over into the next financial year any large amount of floating debt, that must give rise to misgiving for a number of reasons. In the first place, during the coming financial year considerable arrears of cash payments will fall due in respect of social insurance pensions increased under this year's budget. In addition, during the next financial year it must be expected that there will be a further growth in certain items of current expenditure, while on the other hand it cannot be assumed as certain that it will be possible to meet this increased expenditure out of the higher yield of taxation which may be expected to arise from the improvement in the economic trend. For these reasons the Federal Finance Minister is making efforts to achieve a further reduction of the present cash deficit in the Federal finances in the course of the present financial year.

#### Budgets of the Lands

During November, just as during October, the cash position of the budgets of the Lands was characterised by the relatively low yield of the tax revenues, this being due to the fact that in neither of these months were there any quarterly payments due in respect of the Assessed Income Tax and the Corporation Tax. The result was that in those Lands which are financially weak there was again a comparatively large increase in indebtedness, amounting to a total of about DM 50 million. This growth in the indebtedness would probably have been larger still, had it not been that some of the Lands met with considerable difficulties in incurring it. This applies in particular to the taking of further cash advances. For instance, by the end of November Bavaria, Lower Saxony, and Schleswig-Holstein had already practically exhausted their cash advance lines at their Land Central Banks, while the Rhineland-Palatinate and Hesse had drawn more than three-quarters of the cash advances which they are in theory able to take. The result

was that at that date the total amount of the cash advances granted to the Lands by the Land Central Banks amounted to DM 182 million, which was nearly DM 50 million more than at the end of October. The financially strong Lands have as yet no debts; but it is not possible to say precisely whether, and if so to what extent. they incurred cash deficits and covered these by drawing on their cash resources. This is because. as will be remembered, only a part of the funds of the Lands are shown in the statistics, namely those which are kept in the Land Central Banks or are employed by these latter on the money market for account of the Lands. Such funds increased by rather over DM 60 million during November, after having shown a slight decrease in October. It can however be assumed that this movement is merely the result of switches between different methods of employing money, namely of transfers from the deposits previously kept at commercial banks into money market securities which are more attractive from the interest point of view. The Lands have of course great fluctuations in the amount of their receipts from month to month, as the result of the incidence of the quarterly dates for the payment of taxes; and this makes it virtually impossible for any Land, in the months which fall between those having the large tax maturities, fully to cover its expenditure out of the current receipts, because the expenditure is much more constant in

Limit on Cash Advances to the Lands, and the use made of the same, since August 1951

a) Limit of cash advances (in millions of DM). b) Cash advances taken (in millions of DM).

c) Percentage of limit taken.

1951													es taker mn b)	
Lands		August 3	1	Se	ptember	30		October	31	. N	ovember	30	on November 30 as compared with:	
	а	ь	c	a	ь	'c	a	Ь	с	а	b	c	Aug. 31	Oct. : 951
Baden	29.3	2.7	7.5	28.8	8.3	28.8	27.1	15.2	56.2	23.9	9.3	39.0	+ 6.6	!
Bavaria	95.3	69.3	72.8	84.9	63.1	74-4	53.2	33.8	63.5	63.8	59.9	93.8	- 9.4	+ 20
Bremen	21.0			22.3	-		19.5	_	_	15.3				
Hamburg	88.5			114.2	-	_	41.9	-	l —	51.5	-			-
Hesse	65.5	50.0	76.4	70,2	11.3	16.2	53.5	37.6	70.4	49.9	38.6	77-4	- 11.4	+ .
Lower Saxony	45.0	23.0	51.2	42.9	-		45.9	13.0	28.3	41.5	38.5	92.7	+ 15.5	+ 2
North Rhine-Westphalia	183.2		_	192.6		_	158.8		-	168.5			-	-
Rhineland-Palatinate	29.4	25.0	85.0	28.5	13.0	45.7	28.3	22.4	79.1	33.0	25.1	76.1	+ 0.1	+ 2
Schleswig-Holstein	11.9	10.0	84.0	12.4	10.6	85.5	14.2	10.8	76.1	12.4	10.6	85.5	+ 0.6	- 0
Württemberg-Baden	56.2	_		55.7	-		47.4		-	47.3		_		
Württemberg-Hohenzollern	11.8			11,2		-	9,6			10.7				
Total of all Lands	637.1	180.0	28.2	663.7	106.3	16.1	499.4	132.8	26.6	517.9 <sup>1</sup> )	182.0	35.2	+ 2.0	+ 4

amount. It is therefore likely that there was some fall during November in the *total* cash reserves, even in the case of those Lands which are financially strong.

It has in fact been inevitable, in view of the recurring trend of the receipts, that the budgets of the Lands should have shown cash deficits during each of the two past months. During the present month however, owing to the large receipts accruing at the date for the payment of taxes in December, these deficits will again give place to a surplus of receipts. Accordingly it is likely that the current quarter of the financial year, like the preceding quarter, will at least show a balance as between the cash receipts and expenditure. Thus there is every likelihood that there will be a continuance of that great improvement in the financial position of the Lands, as compared with last year, which has been apparent ever since the start of the current financial year. Some idea of the extent of the improvement in this respect during the first half of this financial year is given by the financial results of the Lands for the period from April to September 1951, which are now available. According to

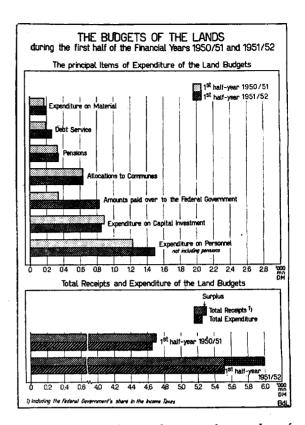
Results of the Budgets of the Lands, in terms of the Budgetary Accounts and of the Cash Position, during the first half of the Financial Years

1950/51 and 1951/52

(In millions of DM)

	April to September 1950	April to September 1951	Improvement in April to September 1951 as compared with 1950
Results as shown in the financial returns:     Receipts     Expenditure	4,706 4,656	5,998 <sup>1</sup> ) 5,516 <sup>1</sup> )	+ 1,292 + 860
Surplus of Receipts (+)	+ 50	+ 482	+ 432
2. Factors determining the cash position, so far as included in the returns:  Increase (+) or  Decrease ()		•	
a) of cash funds2)	168	+ 14	+ 182
b) of indebtedness3)	+ 36	101	+ 137
Cash Surplus (+) or Deficit (—)			
(a — b)	— 204	+ 115	+ 319

¹) In order to provide a better basis for comparison with the previous year, the Federal Government's share of about DM 825 million in the Income Taxes has been shown in both the receipts and the expenditure. — ²) Deposits of the Lands at the Land Central Banks, including Equalisation Claims temporarily repurchased, and funds of the Lands employed on the money market through the Land Central Banks. — ³) Only short-term indebtedness, excluding arrears of payments due to the Federal Government.



these, there was during that period a surplus of receipts amounting to nearly DM 500 million, whereas the surplus during the similar period of the previous year was only DM 50 million. It may perhaps be that these figures present too good a picture of the real financial facts during both the periods covered, because the expenditure is not completely shown.¹) However, the available figures do show great improvement in the cash position of the Lands as compared with the corresponding period of last year.

As will be seen from the preceding table, the reason for this great improvement lies in the fact that the expenditure of the Lands has risen much less than their receipts. If the total receipts of the Lands be taken gross, that is to say, including the Federal Government's share of the Income Taxes, they exceeded those of the corresponding period of last year by DM 1,292 million, or about 27 per cent. Even after deduction of the proceeds of taxes amounting to roughly DM 825 million which were paid over to the Federal Government, the receipts were still greater by DM 467 million than those of a year before. On the other hand, there was no ap-

<sup>1)</sup> See in this connection the Monthly Report of the Bank deutscher Länder for October 1951, page 16.

preciable rise in the expenditure, with the exception of the tax monies paid to the Federal Government and of the expenditure on personnel in respect of increased wages and salaries. In some cases indeed there was actually a decline, particularly because the financial settlement of last year between the Federal Government and the Lands led to the transference to the Federal Government of the expenditure under virtually all those heads which are almost bound to show an inherent tendency to increase for political or social reasons.

### Other Public Budgets

During the last few months the municipalities and communes1) have also in general been showing increasing yields from taxation, although in their case the growth has been smaller than in the case of the Federal Government and the Lands, if only because some of the important communal taxes respond in only a small degree to changes in the economic trend. It is true that precise figures in this connection are available only up to the end of the second quarter of the current financial year, that is, for the period from July to September. According to these figures the total receipts from taxation were DM 860 million. At this level they were greater than the amount obtained during the first quarter of the financial year by DM 82 million, or 9.5 per cent, and greater than that received in the corresponding period of the previous year by DM 213 million, or about 32 per cent. Just as during the preceding quarters, these increases in receipts were

1) As to the previous period see the Monthly Report of the Bank deutscher Länder for September 1951, page 26.

due in the first place to the constant growth in the proceeds of the Industrial Tax, which now accounts for nearly 60 per cent of all the tax revenues of the municipalities and communes. During the period under report the yield of this tax rose by DM 74 million to a total of DM 507 million, at which level it was nearly DM 200 million greater than during the second quarter of the 1950/51 financial year. During the second quarter of the current financial year the yield of the Land Taxes also showed a slight increase of about DM 12 million to the level of DM 278 million, this however being mainly due to seasonal causes. The remaining tax revenues, in particular those from the Entertainment and Beverage Taxes, showed a slight decline.

Apart from taxes, the most important of the general resources accruing to the municipalities and communes arise from the general financial allocations which they receive from the Lands. These, in contrast to the large increase shown by the yield of taxation, produced only about DM 191 million, which was some DM 11 million less than the amount yielded in the previous quarter. This however was almost entirely due to technical reasons connected with the method of payment, which means that during the second half of the financial year it may be expected that larger receipts will again be obtained from this source. As regards the receipts from business activity and from property, it cannot be expected that there will have been any very appreciable growth in the yield. The net result is that the growth in the general receipts during the second quarter of the 1951/52 financial year is likely

Tax Revenues of the Municipalities or Communes and Communal Associations

#### (In millions of DM) Change in July to September 1951 1949 1950 1951 Tax April to June July to September April to June July to September April to June July to Septembe April to July to Sep. 1950 July to Sep. 1949 Industrial Tax (including Global Wages Tax) + 243,8 226.0 263,2 278,5 309,4 433.2 507.0 +73.8+ 197.6 Land Tax, total 201.6 258.5 247.6 267,6 265.7 278,1 + 12.4 + 10.5 19.6 of which: (+ 6.6) Land Tax A (72.7)(+2.0) (+ 2.9) (42.3)(69.8) (60.0) (70.7) (66,1) Land Tax B (159.3)(188.7)(187,6)(196.9)(199,6)(205.4)(+ 5.8) (+ 8.5) (+16.7)+ 16.2 Other Taxes 51.7 58.1 68.4 69.7 78.7 74.3 4.4 4.6 Total of Municipal or Communal Taxes1) 479.2 579.9 646,8 777.6 859.4 + 81.8 + 212.6 + 279.5

<sup>1)</sup> Difference due to rounding off of figures. - Source: Federal Statistical Office.

to have been roughly DM 70 million to DM 75 million, or about 7 per cent.

As regards the movement in expenditure, apart from that on capital investments, no figures are yet available. It is therefore difficult to form an estimate of the extent to which the increase in receipts mentioned above had to be used to meet the administrative expenditure on personnel and material, which is certain to have also increased further. From the figures relating to capital investment it can however be concluded that during the second quarter of the financial year a considerable part of the ordinary receipts once again was used to finance expenditure under this head. Among the municipalities and communes with over 10,000 inhabitants, which are covered by the statistics, the expenditure on capital projects between July and September increased by about DM 50 million as compared with the previous quarter, reaching a total of approximately DM 360 million. If one includes the small communes, in the case of which the capital expenditure may be estimated to have risen to about DM 100 million, the total of all the capital expenditure by municipalities and communes will have grown from around DM 390 million in the first quarter of the financial vear to some DM 455 million in the second. At the same time, according to the financial statistics of the Lands, the contributions made by these latter towards the capital expenditure of the municipalities and communes increased by about DM 33 million, while there was also an increase, amounting however to only DM 3 million, in the amounts borrowed at medium and long term from the banks. Thus, the amount of outside funds available for capital investment increased much less than did the total expenditure on capital projects; this means that during the second quarter of the financial year the municipalities and communes must have made available for investment purposes larger amounts of their own resources than during the first quarter.

As regards the finances of the *Immediate* Assistance authorities, the dominating fact of the last few months has been the falling due on 20 November of large amounts in respect of certain levies. On that date there fell due not only the quarterly payment on account of the

General Immediate Assistance Levy, but also one-half of the annual amount of the Levy on Agricultural Property and Forests, the second half of which is payable in equal instalments in February and May. While figures for the French Zone are as yet only incomplete, the result in the former Combined Economic Area was that the receipts amounted to about DM 296 million, as compared with DM 216 million in August and DM 251 million in May.

Much the greatest part of these receipts consists of the yield from the Immediate Assistance Levies. This amounted in the former Combined Economic Area to about DM 285 million, and in the whole area of the German Federal Republic to around DM 319 million. During the whole three-monthly period from September to November the corresponding totals were about DM 385 million and DM 432 million, which exceeded the results for the quarter from June to August by DM 54 million and DM 60 million respectively. At this level however the yield was slightly below that in the corresponding period a year before. This is presumably due to the effect of the Immediate Assistance Amendment Law. which has recently been promulgated. This Law provides, by way of adjustment for the purpose of conforming with the expected provisions of the Law on the Equalisation of Burdens, that as early as from 1 October 1951 the General Immediate Assistance Levy can be partly postponed for all properties amounting to less than DM 15,000, and for Agricultural Property and Forests amounting up to DM 75,000 in value. Up to the present it would seem that these possibilities of postponement have produced only slight effects. In the long run of course it must be expected that the yield of the Immediate Assistance Levies will show some decline, but the amount of this is difficult to estimate. Some compensation may perhaps arise from the fact that, as time goes on, the amounts provided for assistance in productive form. mainly by way of loan, will produce an increasing flow of receipts under the heads of interest and amortisation.

According to preliminary figures the expenditure met out of the Immediate Assistance Fund amounted to DM 105 million in the former Combined Economic Area, this being somewhat

Receipts and Expenditure of the Immediate Assistance Authorities in the Combined Economic Area during the Calendar Year 1951

(In millions of DM)

	Rec	eipts		Expenditure	*			
		of which:		of which:				
Month	Total <sup>1</sup> )	Immediate Assistance Levies	Total	For purposes of consumption	For purposes of pro- duction			
1951								
January	76.5²)	65,4	140.2	67.9	72.3			
February	244.2	224.6	155.6	58.0	97.6			
March	91.8	83.6	103.9	58.2	45.7			
April	63.0	57.6	158.3	64.0	94.3			
May	250,8	237.0	79.5	56.2	23.3			
June	86.0	76.7	173.4	53.7	119.7			
July	62.2	47.9	123.3	54.5	68.8			
August	215.7	205.6	103.0	58,0	45.0			
September	70.0	55.2	155.3	65.2	90.1			
October	60.0	44.0	107.8	58.9	48.9			
November	295.6	285.4	105.4	53.5	51.9			

<sup>1)</sup> Apart from the Immediate Assistance Levies, these figures include 15 per cent of the amounts received in respect of the "Conversion Land Charges", in particular receipts in respect of the interest and amortisation on loans granted by the Chief Office for Immediate Assistance. — 2) Partly estimated.

less than the average of the two preceding months. With receipts at the level of about DM 296 million, the Chief Office for Immediate Assistance showed an accounting surplus of receipts during November amounting to about DM 191 million. As against this, the cash resources rose by only some DM 110 million. This was presumably due to the fact that, just as in earlier months which included a large maturity date for payment of the levies, the amounts received at the tax offices in respect of them had not been fully transferred by the end of the month to the accounts of the Chief Office for Immediate Assistance kept at the Bank deutscher Länder.

The decline by about DM 26 million, which occurred during November in the total ex-

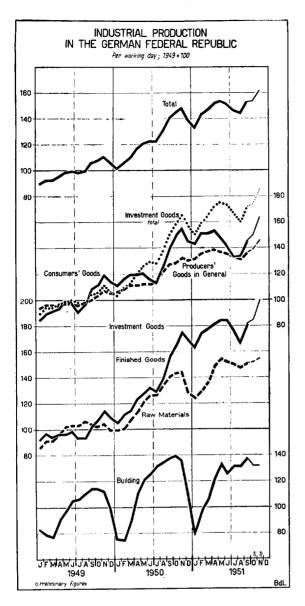
penditure as compared with the average amount of the two preceding months, was due both to reduced expenditure for purposes of consumption (mainly replacement of household equipment) and to the relatively small amount spent on productive purposes. In this connection however it must be borne in mind that the Chief Office for Immediate Assistance, apart from these direct payments, has put a long-term loan of DM 15 million at the disposal of the Deutsche Pfandbriefanstalt for housing purposes, and that it has also made DM 40 million available to the Vertriebenenbank to facilitate the giving of guarantees in connection with borrowings by refugees, the result being that altogether a further DM 55 million of Immediate Assistance monies have been provided for the benefit of those who have suffered damage. In essence there is no substantial distinction between the amounts so provided and those which the Chief Office for Immediate Assistance provides for productive purposes. If on these grounds they are included in the expenditure, then this latter would amount to about DM 424 million during the period of three months from September to November, and would thus have roughly equalled the receipts. As from December it must be expected that there will be a further increase in expenditure owing to the effects of the Immediate Assistance Amendment Law; this provides costof-living supplements to recipients of Maintenance Assistance, amounting to DM 15 for each person entitled to such assistance, plus DM 7.50 for the wife and for each child. This increase may be estimated to cost some DM 15 million to DM 20 million per quarter.

### Production, Sales and Employment

During November the production of industry increased to a very much greater extent than during the preceding months. The overall index, calculated in terms of the output per working day<sup>1</sup>), on the basis of 1936 equals 100, rose from

134 in October to 141 in November. At the same time the index of industrial production in the narrower sense, that is, without including the industries producing foodstuffs, beverages and tobacco or the building industry, actually went up from 136 to 145. This means that the previous record level of 134.5 in May 1951 was substantially exceeded. All the more important industries played their part in this considerable growth of production, except the building and building materials industries, where for seasonal

<sup>1)</sup> There are particular difficulties over calculating the output per working day during November, because the month included two holidays, namely All Saints' Day and Penitence Day. These holidays gave rise to shortfalls in production of very different amount as between the various districts and industries, and this makes the calculation by no means straightforward. In point of fact it has been assumed that November this year contained, on the average, 24.5 working days. However, even if it were assumed that the number of working days was the same as that taken for November 1950, namely 25, the overall index would still have risen from 134 in October this year to more than 138 in November.



reasons output declined or remained stationary, and the aluminium industry, which suffered from the shortage of electric power. It is true that a rise in production as between October and November is in accordance with the normal seasonal trend; but the increase this year was quite appreciably greater than is usual at this season. There were two factors which served to support the considerable growth in production. In the first place, there was a further expansion of demand in virtually all directions. In the second place the supply of basic materials was greater, and this made it possible for producers to satisfy the increased demand better than hitherto, not only in general, but also more particularly as regards the output of capital goods.

# Bottlenecks in Basic Materials partly cleared

The decisive factor in raising the general level of production was the improvement in the supply of coal, both from West German sources and also in the form of imports. The production of pit coal showed a seasonal rise of unusually large extent. If the amounts produced on holidays and Sundays be excluded, the output per working day went up from 384,900 tons in October to 399,000 tons in November. Not only that, but on the two holidays in November large amounts of additional coal were produced. In fact, during that month the extra shifts turned out no less than 724,000 tons, as compared with only 99,000 tons in October. The product of these extra shifts during November was the highest achieved so far, and was almost equal to the imports of coal from the United States in each of the two previous months. It is interesting to take the output of the extra shifts in each month, to add this to the ordinary production, and to bring the resulting total into relation with the number of normal working days only, as was done in the official forecast of the coal situation. On this basis the output per working day rose from 388,500 tons in October to 430,100 tons in November, which compares with 400,900 tons in November 1950. Thus the deficiency in the October output as compared with the planned increase has been practically made good, while over the two months together the planned output has virtually been achieved. The rise in the amount turned out on the normal working days was due in the first place to the sharp decline in absenteeism, but also to a further increase in the number of underground workers; at the same time the output per underground man-shift remained unchanged, the September decrease having not yet been overtaken. The production of liguite also grew considerably during November. It rose from 277,200 tons per working day in October to 296,600 tons in November, as against 278,700 tons in November of the previous year.

During the first half of December the production of coal per working day has continued to be relatively well maintained. As from January 1952 a special output bonus system is

to be introduced, and in view of this it is expected that the output during the next few months will be at least equal to that so far planned. There is another fact which should produce some improvement in the supplies of coal available out of West German production. This is that, under a decision taken by the International Ruhr Authority at the end of November this year, the quota of German coal to be exported during the fourth quarter of 1951 has been reduced from the original figure of 6.2 million tons to 6.0 million tons, while that for the first quarter of 1952 has been brought down to 5.9 million tons. This incidentally represents a reduction in the export quota as compared with the corresponding period in 1951.

As already mentioned, there was also a certain easing of the coal situation during November from the side of imports, although this relief was obtained only at the cost of heavy expenditure in foreign exchange:

Imports of Coal from the United States of America 1)

			195	1	
	Unit		3rd Qtr. Monthly Average	Oct.	Nov.
Imports: Quantity Value	1,000 tons Mns of \$	394 8.8	530 11.7	750 16.5	1,113 25.3

During November 1.11 million tons of coal were imported from the United States. This figure was high enough to make it likely that the reduced programme of coal imports for the fourth quarter of 1951 will be realised in full. The better supply of coal within Western Germany out of home production plus imports not only made it possible to expand the production of industry, but also did something to increase the stocks of coal for the winter, which up till then were so low as to be causing disquiet. Thus, at the end of October the stocks of coal in industry were slightly larger than in October 1950, when they were in fact insufficient; and in certain directions, for instance among the producers of electric power, it proved possible during November to build up the stocks further to a certain extent. These better supplies of coal in

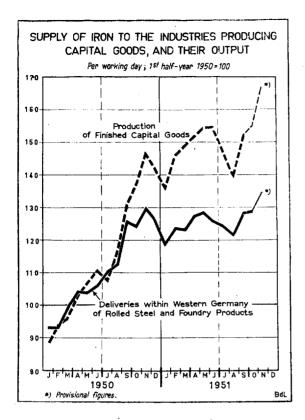
the steam-operated electric power plants have afforded some relief from the strains which arose during October in connection with the supply of power. This relief was increased by the fact that there has been abundant rainfall since the middle of November, which made possible an increase in the supply of current from hydraulic sources. True, it has not yet been possible completely to do away with the power cuts for a number of large consumers. It is also true that the appreciable shortages which arose in October and at the beginning of November particularly in the production of aluminium and basic chemicals as the result of the power crisis at that time, are still being reflected in a reduction of the supplies to the industries which process those basic products.

In spite of the general improvement in the supply of coal, there was no further increase during November in the production of iron and steel. The output of pig iron per working day, it is true, was slightly larger than in October; but on the other hand that of raw steel and rolling mill products did not fully maintain the record level which was reached in October. As regards

Production of the Iron and Steel Industries (In thousands of tons)

			19	951			
	September		Oct	tober	November		
	per month	per working day	per month	per working day	per month	per working day	
Pig Iron	933	31.1	972	31.4	951	31.7	
Raw Steel Finished Products	1,136	45.4	1,259	46.6	1,204	46.3	
of Rolling Mills	768	30.7	876	32.4	822	31.6	

steel, the fact is that the capacity of the coking plants is fully engaged, while the supply of scrap is not big enough. This means that the position has been more or less reached at which it will only be possible further to expand production with great difficulty, and by means of fresh capital investments. However, in spite of the slight decline in the output of steel, there was some further increase during November in the quantities of rolled steel and foundry products reaching the West German market per working day. It is true that the amounts of rolled steel



supplied for export during November showed no further decrease, having been 153,000 tons in November as compared with 149,000 tons in October and 165,000 tons in September. However, the large production of steel during October was not completely delivered during that month; and this made possible correspondingly larger deliveries of rolling mill products in November, the average amount delivered to buyers per working day having been 27,200 tons in that month, as compared with 25,600 tons in October. Admittedly this improvement was by no means enough to relieve completely the strains in connection with the supply of steel as a whole. On the contrary, these strains still persist in almost undiminished force, particularly as regards bottleneck materials such as thin plates and some others. Nor is it possible to expect that any lasting relief will be afforded in the near future through any appreciable further growth in the production of steel. On the other hand, it is the intention greatly to reduce the present exports of steel by way of barter against American coal, and this should soon make it possible to supply certain further amounts to the ironworking industries.

### General Increase in Demand in the Processing Industries

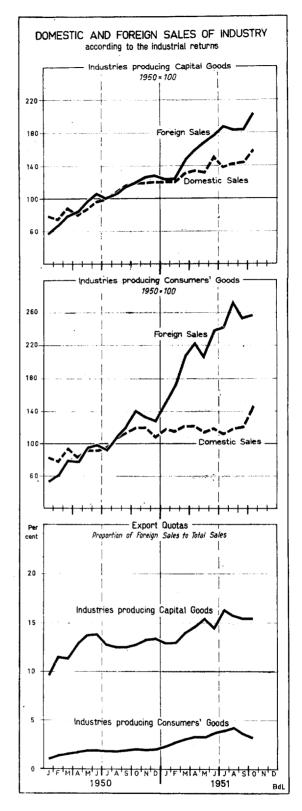
Thus the limits which were set to production by the bottlenecks in basic materials were enlarged during November. The resulting increased output was immediately taken up by the processing industries, the more readily since there was a further large expansion in demand for the products of both the capital goods and the consumers' goods industries. As regards capital goods, the index of the Federal Ministry of Economics, which is now available up to October, shows that there has been a continuous growth in the orders for these since August. In terms of value the orders for such goods booked during October not only were above the high level of October 1950, but also exceeded the total sales during the month in the industries concerned. The result was that there has been a further increase in the size of the backlogs of unfilled orders, while the periods for delivery have again grown longer. One must of course bear in mind that in some of these industries the figures of outstanding orders are of little value as indicating the actual demand, because, owing to the excessively long periods for delivery and the uncertainty as to supplies of material, many producers are refusing to accept further orders. Nevertheless the growth in orders which has just been mentioned is of some interest at least as showing that the demand for capital goods remains at a high level, the demand being of course reflected in the figures of orders as soon as producers see any chance of carrying these out. It may be mentioned that there has been a specially large growth in the already excessive amount of unfilled orders in the machine building and steel

Fresh Orders Booked in the Iron-using Industries

Industries	O: (1	Orders booked in October 1951 in per cent of the turn- over during		
Musules				
	Aug.	Sep.	Oct.	the month
Machine Building	203	222	259	132
Steel Construction	148	161	174	159
Electrical Equipment	168	173	178	90
Steel Moulding Iron and Steel Goods	173	175	180	83
and Tinware	150	165	. 178	96

construction industries, that is to say, in those which are the first to have to meet the demand for capital goods both in industry in general and in the transport system.

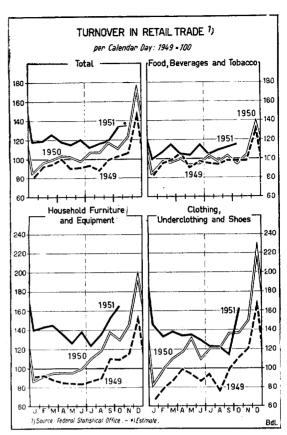
As yet, therefore, it evidently cannot be said that there has been any decrease in people's willingness to engage in capital expenditure, although it was expected in some quarters that they would become less inclined to do so because of the reduced profit margins in the industries producing consumers' goods, of the various taxation measures enacted at the middle of 1951, and of the gradual overtaking of the arrears of capital investment in many individual industries. On the contrary, in view of the excessive demand for capital goods which still persists, an acute problem continues to be presented by the need to find room for expanding the exports of capital goods, while at the same time providing such goods for the bottleneck industries (mining, steel, power and transport) in virtue of the Law for Assisting Capital Investment, which came into force in December. It remains to be seen whether the process of partly siphoning off the profits of the processing industries into the industries where there are bottlenecks will make 1t possible, without undue friction, to divert capital goods to these latter industries to a corresponding extent. Another point which must cause some misgiving is the effect which the present large internal demand is bound to have on the exports of capital goods. During the last few months it has been mainly buyers within Western Germany who have gained the benefit from the growth of production, not only in the machine building industry, but in the whole of the industries producing capital goods. As against this, the sales of such goods to foreign countries have scarcely shown any progress since July, so that the proportion of the output of these goods which has gone to export has somewhat declined (see the graph). This is in spite of the fact that large reserves of potential orders are certainly still available abroad, at least for the machine building industry, and in fact no doubt also for many other capital goods industries. In these circumstances particular importance attaches to the scheme for giving preferential supplies of iron and steel products to producers who are working for export: this scheme was embodied,



in a provisional form, in a Decree of the Federal Ministry of Economics dated 22 November 1951.

During November, in accordance with the usual seasonal trend, the output of the in-

dustries producing consumers' goods increased even more than in those producing capital goods. The index of such production rose in fact from 120 in October to 131 in November. At this level the production of consumers' goods has not only made good the whole of the decline during the spring and summer of this year; it has even risen above the highest level reached in the course of the Korea boom, namely that of 125 which was touched in November 1950. This sharp rise in output is no doubt partly due to the fact that orders have now been placed, and have been fulfilled by producers, which were either not placed or were postponed during the later summer because of the dullness in sales which prevailed at that time. Accordingly this more than seasonal increase in the amount of fresh orders, in so far as it represents the overtaking of arrears, affords no evidence that there is a boom in demand similar to that of last winter; it represents in fact merely a relatively short-term process of adjustment. It is true that the exceptional growth in the purchasing power of the masses which has taken place since 1950 is now beginning to be reflected more strongly than before in the turnover of retail trade. According to the index of the Federal Statistical Office, the sales to consumers during October were about 20 per cent above those in the corresponding month of 1950, when the level had already been raised by precautionary buying, while in November they were some 10 per cent above those of a year before. In terms of quantity the sales in October were probably between 8 and 9 per cent greater than those of October 1950, while those in November this year probably at least approximately reached the unusually high total of the previous November. It is true that there were great differences in the results as between the various categories of goods. For instance, the sales of household utensils and equipment this year evidently benefited from the large number of new dwellings which were completed both last year and this. As regards clothing and linen, the precautionary buying of last winter continued for a very long time to be reflected in the sales, and in certain lines, such as fabrics and overcoats, is still producing some effect even at the present time (see the graph). This year, once the Christmas trade is over, there is likely to be



the usual seasonal decline in retailsales and in the production of consumers' goods; but nevertheless, owing to the tendency for the incomes of the masses still to increase, this seasonal movement is likely to take place at a level which will still remain comparatively high.

The result will be that the question of the supplies of raw materials, especially the continuous supply of those that are imported, is likely to acquire special importance for wide sectors of the industries producing consumers' goods. It is true that, so far, there have been no serious troubles as regards such supplies. There is however no doubt that in the case of many raw materials and semi-finished goods the present rate of imports is by no means sufficient to meet the current demand of the processing industries, so that the existing stocks of raw materials have in many cases fallen to a really low level.

Therefore, if the production of consumers' goods is to continue at the present level, this will require larger imports of raw materials unless strains are to develop. In view of this state of affairs it is particularly regrettable, from the point of view of the equilibrium of the balance

Imports of Important Raw Materials
(In thousands of tons)

Category of Goods	August to October 1950	November 1950 to January 1951	February to April 1951	May to July 1951	August to October 195
Cotton, raw, processed, or re-processed	35,2	68,3	76,0	49,6	42-3
Wool and other Animal Fibres, raw or processed,					
and re-processed Wool	19.7	23.5	21.7	13.5	10.3
Skins and Hides (other than Skins used for Furs)	21,2	27.7	16,0	10.6	9.3
Rubber, Guttapercha and Balata	34.5	31,6	29.4	18.4	27.5
Petroleum and Tar, raw	684,7	661.9	849.8	703.6	839,9
Fuel and Lubricating Oils <sup>1</sup> )	234,5	194.6	81.4	105.1	137.2
Timber for building and similar purposes (round)	75.7	90.7	92.8	47.4	50.9
Timber for building and similar purposes (sawn) 1)	127.0	140.8	59.0	82.7	148.1
Wood Pulp and Cellulose <sup>1</sup> )	62.6	68.4	74,6	91.3	90.7

of payments, that for some months past the exports both of consumers' goods and of capital goods have been stationary, or only slightly rising, while at the same time the sales within the country are rising from month to month (see the graph on page 29). Admittedly it is not possible at present to speak of any very strong "pull" from the side of internal demand; but there does seem to be scarcely any doubt that the previous pressure to export has largely died away in the face of the recent development of the market inside the country.

### Building

In spite of the start of the winter season, the building industry also made a relatively good showing in November. Usually in that month the index of building activity declines in consequence of the winter weather. This November however the index remained at 112, or at the same level as in October. It is true that production in the building materials industry fell from 119 to 116, but even so it still remained substantially above the level of the corresponding month in the previous year. One of the factors contributing to this good result was the weather, which during November was mostly such as to allow building to proceed. Another was the fact, which has been several times mentioned in these Reports, that since September the funds for financing the building of dwelling houses have been flowing in a larger stream from both public and private sources. As will be seen from the table, the loans granted by the institutional investors in particular have been

steadily increasing since July. Contrary to what happened last year, they have since August been in excess of the amounts paid out during the same periods, so that the "overhang" of amounts representing loans granted but not yet paid out continued to rise until the end of October. In view of the recovery in savings activity, the prospects as regards the finding of further funds for housing purposes are not too bad. It is true that the practical effect of a given amount of money made available for building is greatly reduced by the fact that building costs have so largely risen since 1950. From July to October of this year the index of building costs rose by about 5 per cent, so that at the end of October it was no less than 26 per cent above the level of mid-1950. In the meantime these costs have risen still further as the result of the arrange-

Housing Mortgage Loans granted by Institutional Investors, and amounts paid out thereunder (In millions of DM)

	July	Aug.	Sep.	Oct.
1950		<del></del>	•	İ
Granted		120.3	140.4	104.1
Paid out		126.0	155.8	165.9
Amount of loans granted but not yet paid out	819.2	813.5	798.1	798.1
1951				
Granted	82.9	111.9	117.3	134.4
Paid out	93,3	86.4	86.7	106,3
Amount of loans granted but not yet paid out	692.5	718.0	748.6	776.7

ments made for increasing wages by steps in the building industry, as well as of the higher prices of cement, sawn timber and certain other materials used in building.

Unemployment and Employment

The growth in the production of industry, and the relatively slight decline in building activity and in the production of building materials owing to the mild weather, contributed towards keeping the seasonal decline in employment during November within tolerable limits. During the course of the month the total number of the unemployed rose by 92,700, about 61,000 of this increase taking place in the building industry, in farming and in forestry. This compares with November 1950, when the effect of the seasonal factors was still very much obscured by the tendencies towards boom conditions resulting from Korea, and when the increase in unemployment was 86,000. During the first half of December this year unemployment actually rose by less than during the corresponding period of the year before, namely by 143,000 as compared with 165,000. The result is that the total figure for unemployment, at 1.45 million, is still somewhat below that of a year ago, when it was 1.48 million, in spite of the fact that during the past twelve months the total labour force in the area of the German Federal Republic has expanded by some 600,000. The further course of unemployment is likely to depend to a very large extent on the weather. However, as the experience of both of the last two years shows, even if the mild weather and the good economic situation continue, it will hardly be possible to keep the winter increase in unemployment down below a certain level, because of the large proportion of the workers who are engaged in outdoor callings. During the winter of 1949/50, for instance, unemployment increased by something over 700,000 between the end of October and the winter peak; and in the winter of 1950/51, in spite of the mild weather and the "boom" in the demand for consumers' goods, there was still an almost equally large rise of roughly 680,000.

### **Prices**

As early as October 1951 the general picture of prices in Western Germany was characterised by a slight upward movement; and this movement continued during November. In the latter month, for the first time in a rather long period, the chief increases in price took place less among farm products than among industrial basic materials. This led in some cases to higher costs at the various processing stages of industry, as did also the increases in wages and the higher scales of transport charges which have been occurring during recent months; and these higher costs, it is true, caused the prices of certain finished goods to move upwards in sympathy. However, in spite of the growth in turnover which has now been apparent for some time, and which in itself makes it easier to pass on increased costs, the rises in the price of industrial products at the retail stage have remained within narrow limits.

The small increase in the prices of basic materials is mainly due to internal German causes. True, on the international markets for raw materials some important prices rose during November and at the beginning of December; but

these movements were largely counterbalanced by declines in the case of other products. Indeed, Moody's index of prices of American raw materials on the average of the month of November was actually a few points below the average for October, and even after an upward movement at the end of November and the beginning of December it had only risen again to the October level. Reuter's index of prices of British raw materials has shown virtually no change since September. The result has been that the world markets have now been exceptionally steady for nearly four months, that is to say, since the decline which took place after the "Korean boom" came to an end in September 1951. Since that time the average price level, as reflected in the usual indices of world market prices, has fluctuated by only between 1 and 2 per cent. Admittedly these small fluctuations in average prices conceal large movements in the prices of individual commodities, which are determined by the movement in supply and demand on the various markets (see the following table). Apart from some scarce non-ferrous metals, the official

prices of which were increased to some extent, the price rises since August have chiefly affected grain and cotton. In the case of both of these the upward tendency continued until the beginning of December, because in both cases the latest crop figures indicate that the supply will fall short of the original estimates by even more than was thought. Since the end of August on the other

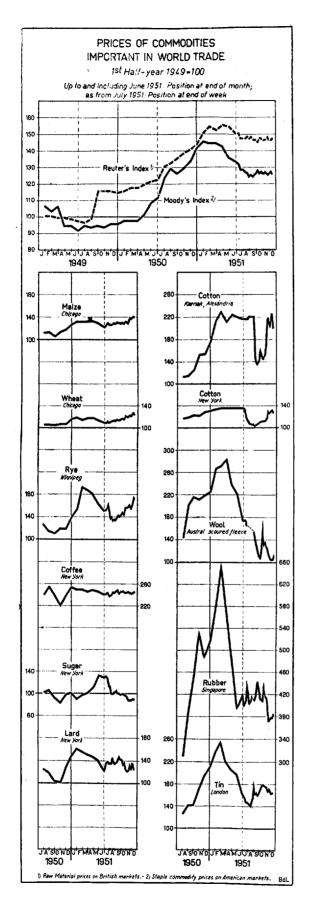
Prices of Commodities important on World Markets

Index or Com- modity	Basis	Position at end of August 1951	Position at middle of De- cember 1951 <sup>1</sup> )	Change between middle of De- cember and end of August 1951, in per cent
	Indices of Raw M	Antorial I	Prices	
M 3	31 Dec. 1931 == 100	452.7	456.3	+ 0.8
Moody Reuter	18 Sep. 1931 = 100	596.0	594.5	- 0.3
Keuter	18 Sep. 1931 — 100	390.0	777.7	— 0.3
1	Exchange Q	uotations		
Wheat	Hardwinter II, N. Y.,	ļ		
l	cents per bushel	266	2827/8	+ 6.4
Maize	Yellow II, cents per bushel	$204^{1}/_{2}$	2191/4	+ 7.2
Sugar	N. Y., World Contract 4,	İ		
	cents per 1b	5.60	4.75	15,2
Coffee	Santos IV, N. Y., cents per 1b	533/4	531/4	- 0.9
Cocoa	Accra, N. Y., ceuts per 1b	35 <sup>3</sup> / <sub>4</sub>	33	7.7
Lard	Midwestern, N.Y., cents per lb	$16^{3}/_{4}$	15	- 10.5
Cotton-	•			
seed Oil	1st term, N. Y., cents per lb	17.20	15.60	- 9.3
Cotton	American middling, N. Y.,	ļ	1	
'	cents per lb	35.20	42.60	+ 21.0
	Egypt. f. g. f. Giza, London,			1
	pence per lb	63.8	60.0	- 6.0
Wool	Austr. fleece, washed, 70's,			
	London, pence per lb	168	124	— 26.2°
Hides	butt brand, N. Y., cents per lb		17	37.0
Rubber	ribbed smoked sheets, London,			
	cents per lb	45	421/2	- 5.6
Tin	998/0, London, £ per long ton	1,060	940	10.3
Copper	Electrolytic, N. Y., export,			
	cents per lb	$27^{1}/_{2}$	27 <sup>1</sup> / <sub>2</sub>	0
Zinc	East St. Louis, N. Y.,			
1	cents per lb	171/2	$19^{1}/_{2}$	+ 11.4
Lead	New York, cents per lb	17	19	+ 11.8
Nickel	Refined, standard, London,			
l	£ per long ton	454	454	0
Steel	Pittsburgh, Pa., N. Y.,			
Billets	\$ per long ton	56.00	56.00	0
Steel	Pittsburgh, Pa., N. Y.,		43.55	
Scrap	\$ per long ton	44.00	43.00	- 2.3
Crude Oil	Bradford, Pa., N. Y.,	4.25	4.25	
	\$ per barrel			1 0
1) Reuter 1951, Lor	, Moody, and New York quot idon quotations as of 11 Decem	ations as ber 1951.	of 14 D	ecember

hand the prices of wool, hides, rubber, tin, sugar and cocoa have fallen to a considerable extent, while showing some large fluctuations. It is true that in the case of most of these commodities the downward movement which was still continuing in November has come to an end by the middle of December.

Thus there has been no new general rise in prices on world markets, such as was originally prophesied for the late summer, and then for the late autumn. This indicates that it has been possible, to a greater extent than was at first expected, to keep within limits the inflationary effects of the efforts to organise defence in Western countries. At the same time it confirms the experience that in the long run the prices for the raw materials used in making consumers' goods cannot run ahead of the rise in the incomes of the masses, without generating a good deal of buyers' resistance. The position is in fact as it has been recently stated in a Report on internal financial stability which has been issued by the Organisation for European Economic Cooperation (O.E.E.C.), that is to say, the further movement of prices on the international markets will largely depend not only on the clearing of the existing bottlenecks, but also on the extent to which the most important countries succeed henceforth in limiting the growth of monetary incomes and of general demand.

In contrast to the relative stability of world market prices, German prices of basic materials have increased considerably during each of the last two months, rising in fact from 251 in September to 255 in October and 261 in November, on the basis of 1938 equals 100. As already mentioned, this rise took place mostly in industrial raw materials. On the other hand the prices of basic foodstuffs actually declined slightly on the average during November, for the first time since May 1951. One of the main factors contributing to this movement was the cancellation as from 15 November 1951 of the premiums paid for the early threshing of bread grains, while another was the falls in the prices of margarine and of cattle for slaughtering. The result is that, as will be seen from the graph on p. 35, the almost uninterrupted rise in the prices of basic foodstuffs which has been going on since the middle of 1950 seems to have come to a temporary stop. This rise was due in the main to two distinct causes. In the case of the controlled prices for basic foods such as grain and sugar, it was necessary to permit increases in order to allow of adjustment to the world market prices, so as to encourage production and deliveries by the farmers, to reduce the amount of grain used

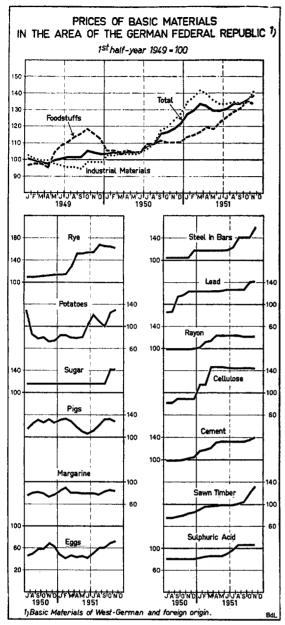


for feeding to animals, and to be able in addition to reduce or abolish the subsidies. It would seem that this process of "upward adjustment" of the controlled prices of foodstuffs has for the time being come to an end. The objectives to which the process was directed have in the main been achieved. In the case of grain, the effect was intensified by the premiums for early threshing which were paid during the first few months after the harvest. This fact, coupled with the very good results of the harvest itself, produced the position that by the end of October this year the farmers had delivered 1.6 million tons of bread grains, or about 300,000 tons more than at the corresponding date a year before. The second reason for the steady rise in the prices of basic foodstuffs since the middle of 1950 was that, in the case of the higher-grade foodstuffs catering to selective needs, the quantities available have not kept pace with the growth in mass incomes and the consequent expansion of demand. This for instance applies to vegetables and fruit, where a reduction in the size of the West German crop coincided with a relative decline in the amount of imports. However, it more particularly applies to meat: in its case the production in Western Germany has been much larger, and the total supplies are greater than a year ago, but the prices have nevertheless risen as a result of the increased demand.

Supply and Demand on the Meat Markets Increase between 3rd Quarter 1950 and 3rd Quarter 1951 (in per cent)

	Supply (Quantities consumed)	Retail Prices	Demand (Amounts spent by consumers)
Pork Beef	+ 16 + 7	+ 3 + 11	+ 19 + 18
Meat, total	+ 12	+ 6	+ 19

There was for instance a 16 per cent increase in the supply of pork during the third quarter of 1951 as compared with the third quarter of 1950; but, as the demand on the markets for hogs rose even more, there was a further upward movement in price instead of the expected fall. This continued even during the first half of October, although in that month the daily supply of meat from slaughterings in slaughter houses was no



less than 17 per cent above the quantity of the preceding month. It has only been since the middle of October that the prices of animals for slaughtering have been starting to fall away somewhat, under the pressure of this increased supply. In the longer run there can be no doubt that the movement of prices over the whole field of the higher-grade foodstuffs catering for selective needs will be mainly determined by the future course of the masses' incomes.

As regards industrial basic materials, the movement in prices during November was chiefly characterised by the rise in the prices of pig iron, steel and aluminium. With effect from 1 Novem-

ber 1951 there was an increase of DM 37 per ton in the average "cost equalisation payment" for pig iron and steel, and this caused the price for both to rise by over 10 per cent. The cost of coal increased as well (although this increase is not reflected in the price index for basic materials) because of the higher proportion taken by imported and "marginal" coal in the total supplies of industry, as well as because of the supplement of DM 2 per ton charged for miners' housing. Partly as a result of the higher coal price, and partly because of the higher freight rates and the rises in other costs, the prices for some chemicals and building materials were raised in November. Besides this there was a further rise, just as during the previous month, in the prices for sawn timber, which have been decontrolled since the end of September, this rise being due to the inadequate supply and also to a partly speculative demand. In addition to all these adjustments and increases of prices on the home market there was in November the rise in the price of cotton, which originated in the world market. As against this there were a few small reductions in price, for instance for cellulose and rubber, but these produced relatively little effect. Altogether, on the basis of 1938 equals 100, the index of prices for industrial basic materials went up from 280 in October to 292 in November. Thus it has almost regained the previous record level of 293 which it touched in March 1951, although since that time the prices of most of the basic materials covered by this index which are dependent on foreign influences have shown considerable falls. This movement shows very clearly the great effect which the rise in cost factors within the country has been producing during the past six months on the level of costs in German industry the factors in question having admittedly included an upward adjustment of the controlled prices for basic materials, which was in itself inevitable and has been long overdue.

The result of this movement in the prices of basic materials in Western Germany was that during November, just as during the previous month, there was again a certain rise in producers' prices for industrial products. The largest movement in this connection took place in the sub-group of West German industrial basic materials, which are of special importance in de-

termining this index of producers' prices. Price increases were however general among most of the other categories of goods also. As yet, it is true, they do not seem to be exceeding a scale which corresponds with the rise in the various elements of costs; in many cases, the higher prices of basic materials were evidently in part absorbed (just as was the increase, in summer, in the rate of the Turnover Tax) in the margins of the intermediate stages, so that the prices of the final products rose appreciably less.

So far, at any rate, the increase in the prices of basic materials and in the prices paid to producers of industrial goods has had little effect on retail prices of industrial consumers' goods, and therefore on the cost of living. In this connection it has been virtually only the prices of coal for domestic consumption, and also more particularly the prices for articles of metal and wood for household use, which have risen. These categories of goods however are of only small importance for the general cost of living as compared with the clothing group, where average retail prices remained unchanged during November. The cost-of-living index was more appreciably affected in November, in spite of the declining prices for basic foodstuffs, by the fact that there was a rise in the "food" group, owing to the seasonal increases in the prices for fruit, vegetables and eggs, as well as to higher prices for potatoes, leguminous vegetables and certain other foodstuffs. Nevertheless, the index figure for the cost of living as a whole rose by only 0.8 per cent, as compared with the previous month, so that the increase remained confined within narrow limits. As regards the movement of the cost of living in the immediate future, it may be assumed that the upward trend of the prices

Important Price Indices in the Area of the German Federal Republic June 1950 = 100 1)

Total   Industrial   Total   Total   March   Total   Total   Total   March   Total   Total   Total   Total   March   Total   Total   Total   March   Total   Total   March   Total   Total   Total   March   Total   Total   Total   Total   March   Total		Prices of Basic Materials 2)				Producers' Prices of Industrial Products			Cost of Living	
Dec.         97.5         100.0         91.7         107.9         102.6         114.7         112.1         111.3         116.3           1949         Dec.         98.5         93.6         107.7         101.7         100.0         104.7         103.6         103.3         104.7           1950         July         102.5         101.8         104.8         100.6         100.5         100.0         100.6         98.7         103.8           Aug.         104.5         104.6         104.8         101.1         101.1         99.4         103.0         98.0         100.0           Oct.         111.1         114.2         105.4         105.1         105.2         99.4         106.1         98.0         100.0           Nov.         113.1         117.4         105.4         105.1         105.2         108.4         100.0         107.3         99.3         100.0           1951         131.1         117.4         105.4         106.2         108.4         100.0         107.3         99.3         100.0           1951         131.         104.8         109.6         113.7         101.2         107.9         100.0         102.2           Feb. <th>Period</th> <th>Total</th> <th></th> <th>cul-</th> <th>Total</th> <th>Ma- terials</th> <th>vest- ment</th> <th>sumers'</th> <th>Fruit</th> <th></th>	Period	Total		cul-	Total	Ma- terials	vest- ment	sumers'	Fruit	
Dec.   98.5   93.6   107.7   101.7   100.0   104.7   103.6   103.3   104.5   104.5   104.6   104.8   101.1   101.1   99.4   103.0   98.0   106.5   104.6   104.8   101.1   101.1   99.4   103.0   98.0   106.5   106.1   114.2   105.4   105.4   105.4   105.8   99.4   106.1   98.0   106.7   105.4   105.4   105.4   105.6   105.8   105.4   105.8	1948							)		
Dec.         98.5         93.6         107.7         101.7         100.0         104.7         103.6         103.3         104.8           1950         101.1         102.5         101.8         104.8         100.6         100.5         100.0         100.0         100.6         98.7         100.0           Aug.         104.5         104.6         104.8         101.1         101.1         101.1         99.4         103.0         98.0         100.0           Sep.         110.1         112.4         106.5         103.9         104.2         99.4         106.1         98.0         100.0           Nov.         113.1         117.4         105.4         105.1         105.8         99.4         106.1         98.0         100.0           Dec.         115.7         121.6         104.8         109.6         113.7         101.2         107.9         99.3         101.0           Jan.         121.2         128.0         108.3         115.2         120.5         104.1         112.7         102.0         10.0           Beb.         123.7         131.2         109.5         119.1         125.3         106.5         117.0         103.3         10.0	Dec.	97.5	100.0	91.7	107.9	102.6	114.7	112.1	111.3	110.7
1950   101.8   104.8   100.6   100.5   100.0   100.6   98.7   100.0   104.5   104.6   104.8   101.1   101.1   99.4   103.0   98.0   106.5   103.9   104.2   99.4   106.1   98.0   106.5   103.9   104.2   99.4   106.1   98.0   106.5   105.1   105.8   105.1   105.8   106.7   98.7   106.7	1949	1	{		ļ			[	]	1
July         102.5         101.8         104.8         100.6         100.5         100.0         100.6         98.7         100.6           Aug.         104.5         104.6         104.8         101.1         101.1         191.1         199.4         103.0         98.0         100.0           Sep.         110.1         112.4         106.5         103.9         104.2         99.4         106.1         98.0         100.0           Oct.         111.1         114.2         105.4         105.1         105.8         99.4         106.7         98.7         100.0           Nov.         113.1         117.4         105.4         106.2         108.4         100.0         107.3         99.3         101.0           Dec.         115.7         121.6         104.8         109.6         113.7         101.2         107.9         100.0         105.0           Ign.         121.2         128.0         108.3         115.2         120.5         104.1         112.7         102.0         105.0           Feb.         123.7         131.2         109.5         119.1         125.3         106.5         117.0         103.3         10.0           March         1	Dec.	98.5	93.6	107.7	101.7	100.0	104.7	103.6	103.3	104.7
July         102.5         101.8         104.8         100.6         100.5         100.0         100.6         98.7         100.6           Aug.         104.5         104.6         104.8         101.1         101.1         191.1         199.4         103.0         98.0         100.0           Sep.         110.1         112.4         106.5         103.9         104.2         99.4         106.1         98.0         100.0           Oct.         113.1         117.4         105.4         105.1         105.8         99.4         106.7         98.7         100.0           Dec.         115.7         121.6         104.8         109.6         113.7         101.2         107.9         100.0         107.3         99.3         101.0           Jan.         121.2         128.0         108.3         115.2         120.5         104.1         112.7         102.0         10.0           Feb.         123.7         131.2         109.5         119.1         125.3         106.5         117.0         103.3         10.0           March         126.8         134.4         111.3         122.5         128.4         107.6         121.8         106.6         10.3 <t< td=""><td>1950</td><td>l</td><td>1</td><td></td><td></td><td></td><td></td><td>1</td><td></td><td></td></t<>	1950	l	1					1		
Sep.         110.1         112.4         106.5         103.9         104.2         99.4         106.1         98.0         10           Nov.         113.1         117.4         105.4         105.1         105.8         99.4         106.7         98.7         106           Nov.         113.1         117.4         105.4         106.2         108.4         100.0         107.3         99.3         10           Dec.         115.7         121.6         104.8         109.6         113.7         101.2         107.9         100.0         107.3         99.3         101.0           1951         13.7         121.2         128.0         108.3         115.2         120.5         104.1         112.7         100.0         107.9           Feb.         123.7         131.2         109.5         119.1         125.3         106.5         117.0         103.3         10.0           March         126.8         134.4         111.3         122.5         128.4         107.6         121.8         106.6         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0		102.5	101.8	104.8	100.6	100.5	100.0	100.6	98.7	100.0
Oct.         113.1         114.2         105.4         105.1         105.8         99.4         106.7         98.7         10           Nov.         113.1         117.4         105.4         106.2         108.4         100.0         107.3         99.3         10           Dec.         115.7         121.6         104.8         109.6         113.7         101.2         107.9         100.0         107.3           1951         Jan.         121.2         128.0         108.3         115.2         120.5         104.1         112.7         102.0         10           Feb.         123.7         131.2         109.5         119.1         125.3         106.5         117.0         103.3         10           March         126.8         134.4         111.3         122.5         128.4         107.6         121.8         106.6         10           April         126.3         132.6         114.3         124.7         131.1         108.8         124.2         107.9         10           May         123.7         127.5         116.7         124.7         130.0         111.8         124.2         109.3         10           July         124.7	' '	104.5	104.6	104.8	101.1	101.1	99.4	103.0	98.0	100.0
Nov. 113.1 117.4 105.4 106.2 108.4 100.0 107.3 99.3 101  1951  Jan. 121.2 128.0 108.3 115.2 120.5 104.1 112.7 102.0 101  Feb. 123.7 131.2 109.5 119.1 125.3 106.5 117.0 103.3 104  March 126.8 134.4 111.3 122.5 128.4 107.6 121.8 106.6 104  April 126.3 132.6 114.3 124.7 131.1 108.8 124.2 107.9 108  May 123.7 128.9 113.7 125.3 130.5 111.2 124.2 109.3 109.9 119.1 124.7 127.5 116.7 124.7 130.0 111.8 124.2 109.3 109.1 109.1 124.7 127.5 119.6 124.2 128.9 111.8 123.0 110.6 11  Aug. 126.8 128.4 123.2 124.7 130.0 112.9 123.0 109.9 11  Sep. 126.8 127.5 125.0 124.2 128.4 114.1 124.2 109.3 11  Oct. 128.8 128.4 129.2 125.8 129.5 115.3 126.1 111.3 11	Sep.	110.1	112.4	106.5	103.9	104.2	99.4	106.1	98.0	100.7
Dec.         113.7         121.6         104.8         109.6         113.7         101.2         107.9         100.0         103.7           1951         Jan.         121.2         128.0         108.3         115.2         120.5         104.1         112.7         102.0         10.7           Feb.         123.7         131.2         109.5         119.1         125.3         106.5         117.0         103.3         10.           March         126.3         132.6         114.3         122.7         128.4         107.6         121.8         106.6         10.           April         126.3         132.6         114.3         124.7         131.1         108.8         124.2         107.9         10           May         123.7         127.5         116.7         124.7         130.0         111.2         124.2         107.9         10           July         124.7         127.5         116.7         124.7         130.0         111.8         123.0         110.6         11           Aug.         126.8         128.4         123.2         124.7         130.0         112.9         123.0         100.9         11           Sep.         126.8	Oct.	111.1	114.2	105.4	105.1	105.8	99.4	106.7	98.7	100.7
1951   121.2   128.0   108.3   115.2   120.5   104.1   112.7   102.0   107.0	Nov.	113.1	117.4	105.4	106.2	108,4	100.0	107.3	99.3	101.3
Jan.         121.2         128.0         108.3         115.2         120.5         104.1         112.7         102.0         102.0           Feb.         123.7         131.2         109.5         119.1         125.3         106.5         117.0         103.3         10           March         126.8         134.4         111.3         122.5         128.4         107.6         121.8         106.6         10           April         126.3         132.6         114.3         124.7         131.1         108.8         124.2         107.9         10           May         123.7         127.5         116.7         125.3         130.5         111.2         124.2         109.3         10           July         124.7         127.5         119.6         124.7         130.0         111.8         124.2         110.6         11           Aug.         126.8         128.4         123.2         124.7         130.0         111.9         123.0         109.9         11           Sep.         126.8         127.5         125.0         124.2         128.4         114.1         124.2         109.3         10.9         11         S0.0         111.8         124.2	Dec.	115.7	121.6	104.8	109.6	113.7	101.2	107.9	100.0	102.0
Meth         123.7         131.2         109.5         119.1         125.3         106.5         117.0         103.3         10           March         126.8         134.4         111.3         122.5         128.4         107.6         121.8         106.6         10           April         126.3         132.6         114.3         124.7         131.1         108.8         124.2         107.9         10           May         123.7         127.5         116.7         124.7         130.0         111.8         124.2         106.6         11           July         124.7         127.5         116.7         124.2         128.9         111.8         123.0         110.6         11           Aug.         126.8         128.4         123.2         124.7         130.0         112.9         123.0         019.9         11           Sep.         126.8         127.5         125.0         124.2         128.4         114.1         124.2         109.3         11           Oct.         128.8         128.4         129.2         125.8         129.5         115.3         126.1         111.3         11	1951								ļ	
March         126.8         134.4         111.3         122.5         128.4         107.6         121.8         106.6         10           April         126.3         132.6         114.3         124.7         131.1         108.8         124.2         107.9         10           May         123.7         128.9         113.7         125.3         130.5         111.2         124.2         109.3         10           June         123,7         127.5         116.7         124.7         130.0         111.8         124.2         110.6         11           July         124.7         127.5         119.6         124.2         128.9         111.8         123.0         110.6         11           Aug.         126.8         128.4         123.2         124.7         130.0         112.9         123.0         100.9         11           Sep.         126.8         127.5         125.0         124.2         128.4         111.3         12.9         123.0         109.9         11           Oct.         128.8         128.4         129.2         125.8         129.5         115.3         126.1         111.3         11	Jan.	121.2	128.0	108.3	115.2	120.5	104.1	112.7	102.0	103.
April     126.8     132.6     114.3     124.7     131.1     108.8     124.2     107.9     10       May     123.7     128.9     113.7     125.3     130.5     111.2     124.2     109.3     10       June     123.7     127.5     116.7     124.7     130.0     111.8     124.2     110.6     11       July     124.7     127.5     119.6     124.2     128.9     111.8     123.0     110.6     11       Aug.     126.8     128.4     123.2     124.7     130.0     112.9     123.0     109.9     11       Sep.     126.8     127.5     125.0     124.2     128.4     114.1     124.2     109.3     11       Oct.     128.8     128.4     129.2     125.8     129.5     115.3     126.1     111.3     11	Feb.	123.7	131.2	109.5	119.1	125.3	106.5	117.0	103.3	104.
May         123.7         128.9         113.7         125.3         130.5         111.2         124.2         109.3         10           June         123.7         127.5         116.7         124.7         130.0         111.8         124.2         110.6         11           July         124.7         127.5         119.6         124.2         128.9         111.8         123.0         110.6         11           Aug.         126.8         128.4         123.2         124.7         130.0         112.9         123.0         109.9         11           Sep.         126.8         127.5         125.0         124.2         128.4         114.1         124.2         109.3         11           Oct.         128.8         128.4         129.2         125.8         129.5         115.3         126.1         111.3         11	March	126.8	134.4	111.3	122.5	128.4	107.6	121.8	106.6	1
June     123,7     127.5     116.7     124.7     130.0     111.8     124.2     110.6     11       July     124.7     127.5     119.6     124.2     128.9     111,8     123.0     110.6     11       Aug.     126.8     128.4     123.2     124.7     130.0     112.9     123.0     109.9     11       Sep.     126.8     127.5     125.0     124.2     128.4     114.1     124.2     109.3     11       Oct.     128.8     128.4     129.2     125.8     129.5     115.3     126.1     111.3     11	April	126.3	132.6	114.3	124.7	1			1	1.
July     124.7     127.5     119.6     124.2     128.9     111.8     123.0     110.6     11       Aug.     126.8     128.4     123.2     124.7     130.0     112.9     123.0     109.9     11       Sep.     126.8     127.5     125.0     124.2     128.4     114.1     124.2     109.3     11       Oct.     128.8     128.4     129.2     125.8     129.5     115.3     126.1     111.3     11	May	123.7	128.9	113.7	1				1	
Aug.     126.8     128.4     123.2     124.7     130.0     112.9     123.0     109.9     11       Sep.     126.8     127.5     125.0     124.2     128.4     114.1     124.2     109.3     11       Oct.     128.8     128.4     129.2     125.8     129.5     115.3     126.1     111.3     11	June	123,7	127.5	116.7						1
Sep.     126.8     127.5     125.0     124.2     128.4     114.1     124.2     109.3     11       Oct.     128.8     128.4     129.2     125.8     129.5     115.3     126.1     111.3     11	July	124.7	127.5				1			
Oct. 128.8 128.4 129.2 125.8 129.5 115.3 126.1 111.3 11	Aug.	126.8	128.4							
Ott. 126.6 126.4 127.2 127.6 127.5 127.5		1	1							1.
Nov.   131.8   133.9   127.4   127.5   132.6   115.3   127.3   111.9   11	1			1						1
	Nov.	131.8	133.9	127.4	127.5	132.6	115.3	127.3	111.9	113.

1) Computed for that reference date on the basis of the Federal Statistical Office's original figures (1938 = 100). — 2) Basic materials of West-German and foreign origin. — 2) Only basic materials produced in Western Germany.

of West German basic materials, as described above, will continue to affect retail prices to a comparatively small extent only. Since further adjustment of controlled food prices is not contemplated, and since in the case of some food-stuffs the seasonal trend as well as the impending reliberalisation will tend to favour a reduction of prices, it would seem that the relative stability of prices, as re-established since the summer, will not be impaired in the near future, as far as prices to be paid by consumers are concerned.

### Foreign Trade and Payments

### Exports and Imports

Since the late summer, beneath all the chance fluctuations from month to month, there has been apparent a tendency for exports gradually to fall, while at the same time imports have been rising. This tendency continued in November 1951, in which month, just as in September, it led to a deficit both on the foreign trade as a whole and on the "commercial" portion of it

only. During November the exports, according to the provisional official figures, amounted to DM 1,167 million. This was DM 93 million or 7 per cent below the total for October; it was also DM 200 million below the highest level of this year, which was reached in September. It should be said that in terms of volume, that is to say, after elimination of the effect of price changes, the highest level of exports was reached

as early as July. Up till September the decrease in quantity was being to some extent compensated by the rise in the prices of the goods exported. In October however there was for the first time a slight decline in the average prices of exported goods, or, to be more precise, in the average values of the export unit; and this meant that the reduction in the volume of exports appeared in magnified form. It might have been thought that this was in the main merely a statistical phenomenon, resulting from the fact that, in consequence of the change in the procedure for rendering statistical returns as from 1 October, a part of the export figures for that month were not vet available when the accounts were closed; but this does not appear to be confirmed by the facts. The fact that in November there was a further perceptible decline in exports leaves practically no doubt that their present tendency is downwards. It is true that this tendency may

Foreign Trade of the German Federal Republic 1)
(In millions of DM)

		1	1951		
Categories of Goods	Monthly 2nd Qtr.	Average 31d Qtr.	Sep.	Oct.	Nov.
I. Exports: Total of which:	1,183.2	1,345.4	1,368.8	1,260.2	1,167.4
Foodstuffs Industrial Goods of which:	30.2 1,153.0	38.6 1,306.8	47.3 1,321.5	49.6 1,210.6	52.4 1,115.0
Raw Materials Semi-finished Goods	110.4 164.8	113.2	114.2	108.6 176.5	107.5
Finished Goods  II. Imports: Total	877.8 1,067.0	1,005.2	1,014.0	925.5	825.8 1,269.0
of which: Foodstuffs Industrial Goods of which:	440.7 626.3	553.0 774.5	642.1 935.5	456.0 727.4	504.8 764.2
Raw Materials Semi-finished Goods	399.0 133.9	193.0	469.2 232.4	435.7 175.5	466.4 167.1
Finished Goods III. Total Balance <sup>2</sup> )	93.4	+ 17.9	233.9 - 208.8	+ 76.8	130.7 — 101.6
IV. Imports financed by foreign aid	214.5	160.1	161.6	73.2	44.4
V. Imports against foreign exchange payment	852.5	1,167.4	1,416.0	1,110.2	1,224.6
VI. Balance of "Commercial" Foreign Trade <sup>2</sup> ) <sup>3</sup> )	+ 330.7	+ 178.0	<b>— 47.2</b>	+ 150.0	<b>— 57.2</b>
1) Including West surplus = + 3	) Ditterei	- 2) Impo	ort surpli	us = id for in	export foreign

exchange, and exports.

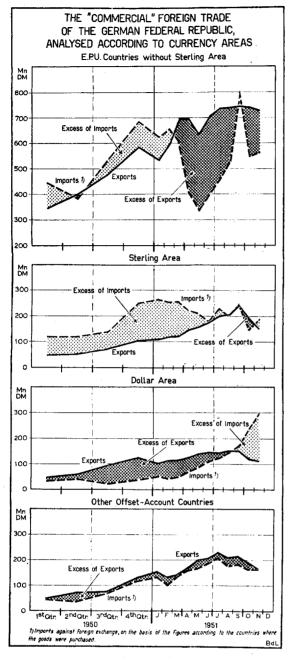
be appearing in a somewhat exaggerated form, for purely statistical reasons, and this is likely to lead during the next month or two to a corrective movement, which should also be regarded as simply statistical.

This declining tendency in exports represents the combined effect of a number of limiting factors. The first point which strikes the eye is that in October and November there were reductions in exports in particular to the Dollar and Sterling Areas, and also to certain offset account countries in South America and Eastern Europe. As regards the exports to the Dollar Area, it would seem that the reduction is partly a consequence of the gradual decline in the amount of the coal barter transactions (see the table); however, it also results in part from the

The German Federal Republic's Trade with the United States of America (Effect of the Coal Barter Transactions)

	Total		Total	of wh	nich:
Period	Imports from U. S. A.	of which: Coal	Exports to U. S. A.	Iron and Foundry Products	Textiles
1950 M. A.	15.0	0.9	36,1	11.4	3.5
1951 1st Qtr. M.A.	42.3	4.4	67.9	22.6	7.6
2nd Qtr. "	81.2	37.3	86.1	31.8	12.3
3rd Qtr. "	131.5	50.2	94.9	37.7	8.8
July	104.1	30.7	89.6	37,4	8.6
August	128,0	45.7	99.3	43.8	10.3
September	162.6	74.2	95,8	31.9	7.6
October	220.3	70.6	74.8	19.9	4.9

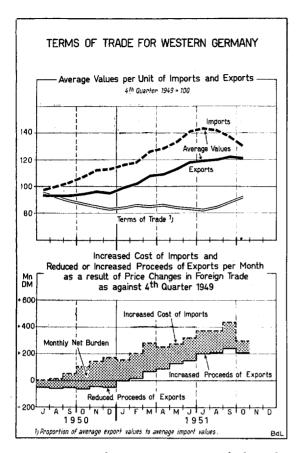
sharp fall in American imports as a whole, which took place in the summer of 1951 after the previous import "boom". It may however be expected that in the course of time, in place of the reduced exports of steel to the United States, larger amounts of processed products will be sent there. Since there is also likely to be a return, by degrees, of American willingness to import, some recovery may be expected in this direction in due course, even if not immediately. The falling off in exports to the Sterling Area is no doubt mainly the result of the British import restrictions, which in turn were imposed because of the falls in price of many sterling raw materials. The diminution of the exports to Eastern Europe reflects the increasing political difficulties affecting exports to that quarter. In addition to these quite important "specific" causes, German exports have doubtless also been limited by



internal German factors of a general kind, in particular the insufficient supplies of materials to the most important exporting industries, and the many respects in which costs have risen during the past six months. In October for instance there was a fall in the exports of the two iron-using industries which are the most important from the export point of view, namely machine building and the iron and steel goods and tinware industry. In certain industries the revival of demand inside the country has reduced the pressure to export, and this has no doubt had

a certain influence on the export figures. At all events during the past two or three months, while total sales have been rising, the proportion of the goods sold for export in a number of industries has been falling. This applies particularly to the industries producing consumers' goods (see in this connection the chapter on Production, on page 29 and following pages).

During November the imports amounted to DM 1,269 million, this representing an increase of DM 86 million, or 7 per cent, as compared with October. It must be said that this rise is quite small, if one bears in mind that during September many imports were effected before their natural time to avoid the new Customs duties, so that those for October were abnormally small. In addition, a large part of the increase in imports during November consisted of the great expansion in imports of coal from North America, so that in terms of value the remaining imports were probably little larger than in July and August. It is true that, if the effect of price changes is eliminated, there has been a considerable growth in imports as compared with the summer months, because in the meantime the average prices of the goods imported have substantially declined (see following graph). These prices have in fact fallen from the high point of 138 which they touched in July 1951, on the basis of 1950 equals 100, to 126 in October. This amounts to a fall of about 7 per cent, and it is likely that there has been a further fall during November. On the other hand, the prices of German exports continued their rise until September. It was not until October that they showed a slight decline, for the first time since the beginning of the Korean war. This decline, so far as it does not represent the effects of a shift in the composition of German exports, may be taken to be a symptom of the present movement in demand and prices on the markets where the goods are sold. Owing to the opposite movements in the prices of imports and exports during the last few months, the price scissors, which to the disadvantage of the German economy had been widely extended as the result of Korea, were again almost closed by October, at least as compared with the price ratios which existed at the middle of 1950. On the other hand, in relation both to the price ratios of 1949, and



even more to the position existing before the war, the terms of trade are still unfavourable for Germany. Since prices on the world market now seem to have become stabilised, while those of German exports are subject to downward pressure, it seems unlikely that the tendency,

apparent during recent months, for this discrepancy in prices to disappear can continue much longer.

Of the total imports of DM 1,269 million during November, only DM 44 million, or about 3 per cent, were paid for by foreign aid (see the first table on p. 37). In absolute terms this means that the imports for which payment is found from E.C.A. sources and from the remaining balance of the GARIOA funds have now sunk to one-fifth of their level during the second quarter of this year. There is little prospect that the foreign aid deliveries will rise much above this low level during the remaining seven months of the current fiscal year, which runs from July 1951 to June 1952. For this fiscal year the American authorities held out the prospect, during the discussions in Congress on foreign aid, that the total amount of such assistance for Germany would be \$ 114.3 million. Out of this total \$ 34.3 million had been firmly allocated up to the end of November, this amount including \$ 14.3 million which were allocated in May and June 1951 by way of anticipation of the fiscal year 1951/1952. On this basis it may be expected that roughly a further \$ 80 million will be allocated between December 1951 and June 1952. However, in all probability it will not be possible to convert the total of these allocations into effective imports by the middle of 1952, especially if there is much further delay

The "Commercial" Foreign Trade of the German Federal Republic, analysed according to Currency Areas
(In millions of DM)

			19	950				1	951		
Currency	Areas		Monthly	Average		Mo	onthly Averag	ze .	C	October	Novembe
		1st Qtr.	2nd Qtr.	3rd Qtr.	4th Qtr.	1st Qtr.	2nd Qtr.	3rd Qtr.	September	October	Novembe
Free Dollar Cou	ntries										
	Exports	50.2	63.8	96,6	128.5	113,3	139.4	151.7	153.9	123.7	115.3
	Imports1)	35.0	42,5	24,7	40.3	49.7	90,7	149.7	175.2	242.0	300.4
	Balance	+ 15.2	+ 21.3	+ 71.9	+ 88.2	+ 63.6	+ 48.7	+ 2.0	- 21.3	118.3	185.1
E. P. U. Area											
	Exports	399.8	457,4	549.4	698,8	731.7	846.2	969.5	993.2	939.7	883.8
	lmports1)	571.1	508.4	677.0	941.9	892.8	590.1	825.5	1,054.8	702.5	757.8
	Balance	171.3	_ 51.0	127.6	243.1	161.1	+ 256.1	+ 144,0	61.6	+ 237.2	+ 126.0
Other Offset-A	ccount										
Countries	Exports	50.8	73.4	76.8	133.5	144.2	195.0	221.5	219.0	194.2	165.5
	Imports1)	46.5	41.6	70.2	118.9	125.9	171.7	192.2	186.0	165.7	166.4
	Balance	+ 4.3	+ 31.8	+ 6.6	+ 14,6	+ 18.3	+ 23.3	+ 29.3	+ 33,0	+ 28.5	0.9

over releasing them. On 30 November 1951 the outstanding amount of aid deliveries, which had been already allocated but had not yet reached Germany, had shrunk to no more than about DM 210 million, as compared with DM 786 million at the end of June 1951; and this means that there cannot be any further substantial reserves to be obtained by emptying the "pipe-line".

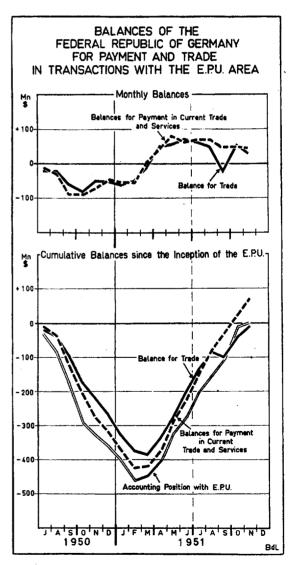
The result of the opposing movements as between imports and exports, which were described above, was that the balance of trade as a whole during November showed a deficit of DM 102 million, after there had been a surplus of DM 77 million in October. Even the "commercial" trade in goods, that is, the trade after elimination of the foreign aid imports, showed a deficit of DM 57 million in November. Particularly during recent months there have often been large month-to-month fluctuations in the foreign trade figures; and therefore this result does not necessarily mean that there has been any clear worsening in the German foreign trade position. In any case however it does confirm the view, which was expressed in these columns as early as two months ago, that the period of large surpluses on Germany's foreign trade has come to an end.

Balance of Payments and Foreign Exchange Position

In spite of the worse balance of trade, the German Federal Republic's international payments position in November was rather better than in October. In November, if the traceable capital items such as debt repayments are omitted, the accounts of the Bank deutscher Länder and the Foreign Trade Banks serving for the settlement of transactions in goods and services with foreign countries showed a surplus of about \$ 21 million, as compared with \$ 17 million in October. As regards the balances for payment with the various Currency Areas, there was on the whole during November a continuance of the previous tendencies. Thus, while the deficit on payments with the Dollar Area remained almost unchanged at about \$ 31 million, there was a substantial surplus with the E.P.U. Area, and the position with the "other offset account countries" was virtually in balance.

If one compares the balances for payment month by month with those shown by the trade

figures, one finds that there have recently been large discrepancies. These arise in the first place because the dates for payment for exports and imports only very seldom agree with the moment at which, as shown by the statistics, the goods cross the frontier. This fact alone makes it impossible to expect any precise month-to-month accordance between the trade figures and the balances for payment. But even if one takes the whole of a longer period, for instance the four months from August to November, one finds that over the whole of it the movement in the foreign exchange balances was appreciably better than that of the balances of trade in goods - although it must be remembered that the figures of imported goods also include the payments for freight and insurance, which represent the major part of the net payments for services. This means



Foreign Exchange Position of the German Federal Republic in relation to the E.P.U. Area since July 1950 (In millions of \$)

Balances for Payment,	1950			1951			July 1950
and method of covering them	July/Dec.	Jan./June	July/Sep.	September	October	November	to Nov. 1951
Balances for Payment			1				,
1. Accounting Position in relation to E.P.U.	- 356.7	+ 83.9	+ 166.8	+ 44.9	+ 96.8	+ 9.6	+ 0.4
<ol><li>Changes in accounts of the BdL and the Foreign Trade Banks, not taken into account in the Basle settlements</li></ol>	+ 41.6	10.7	+ 14.6	+ 2.1	<b>— 49.3</b>	+ 37.0	+ 33.3
3. Changes in total payments position in relation to the E.P.U. Area (1+2) of which:	315.1	+ 73.2	+ 181.4	<u>,</u> + 47.0	+ 47.5	+ 46.6	+ 33.7
Balances for payment arising from trade in goods and services	317.4	+ 96.9	+ 194.6	+ 50.3	+ 51.1	+ 47.8	+ 73.1
<ol> <li>(Compare)     Balance of "commercial" foreign trade     with the E.P.U. Area¹)</li> </ol>	( 265.7)	(+ 68.7)	(+ 102.6)	( 14.8)	(+ 57.5)	(+ 30.8)	( 6.1)
Method of covering the accounting position in relation to the E.P.U.			•				
<ol> <li>Cumulative accounting position since beginning of July 1950<sup>2</sup>)</li> </ol>	356.7	272.8	106.0	— 106.0	9.2	+ 0.4	_
<ul> <li>2. Method of covering (cumulative)<sup>2</sup>)</li> <li>a) Borrowings or Lendings<sup>3</sup>)</li> <li>b) Dollar payments</li> </ul>	216.5 140.2	182.6 90.2	— 104.8 — 1.2	— 104.8 — 1.2	- 9.2	+ 0.4	_

<sup>1)</sup> Imports according to countries in which the goods were bought. — 2) Position at end of each period indicated. — 3) Including borrowings under the E.P.U. Special Credit between December 1950 and April 1951.

that shifts in the "payment factors" have been operating to the benefit of Western Germany. These shifts are by no means solely the result of rumours about currencies and the like. On the contrary, a substantial part of them arises from the reduction in the amount of outstanding claims on account of exports. The fact is that payments are now being received for the large exports of past months, whereas the fresh claims on account of exports which are now arising are smaller, because exports have declined.

During the past few months the transactions with the E.P.U. Area have shown a particularly large discrepancy as between the balances for payment and the balances of trade in goods. It is for instance interesting to compare the balance of trade with the E.P.U. countries with the change in the payments position as a whole, after excluding capital transactions such as repayment of old debts and so forth. It will then be found that, on a cumulative basis, the effect of the payments which were anticipated or postponed to the disadvantage of Western Germany during the autumn and winter of 1950 had been roughly made good again by the middle of 1951. It will also be found that since that time a net surplus has arisen in Germany's favour in respect of the foreign exchange payments. To that extent therefore the movement in Germany's E.P.U. position over the last few months appears better than it ought to have done in the light of the actual transactions in goods and services. This conclusion, it is true, takes no account of the fact that E.P.U. currencies accrue as the result of exports to other areas by way of transit through E.P.U. countries, and not only as the result of exports to the E.P.U. countries themselves.

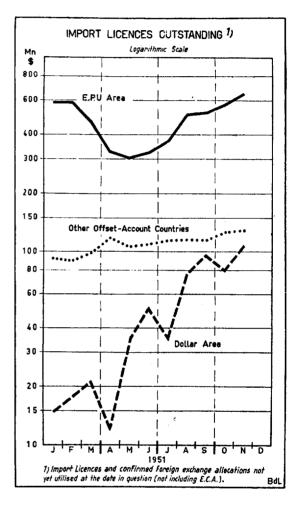
The German accounting position in relation to the E.P.U. in November does not fully reflect the comparatively good position as regards payments to and from that area. The accounting surplus for that month amounted to \$9.6 million, which represents a very large fall as compared with the considerable surplus of \$ 96.8 million in the previous month. On the other hand, the overall balance for payment on all the accounts was of virtually the same amount in both October and November. The differences between the accounting position and the overall payments position arise from shifts as between the central foreign exchange accounts and the other foreign exchange accounts, and it merely happens that these shifts, if taken together for the two months October and November, cancel each other out. If one takes together all the foreign exchange accounts with E.P.U. countries, including those

of the Foreign Trade Banks, then it will be found that over the two months the surplus on the central accounting position with the E.P.U. was \$ 106 million, which was actually greater than the payments position of \$ 94 million after inclusion of all these accounts. This means that on balance there was pro tanto a reduction in the position of the accounts not included in the E.P.U. settlement, and that this reduction served to benefit the central exchange position. As the result of the accounting surplus during November, Germany's cumulative E.P.U. position, reckoned from the time when the E.P.U. began, has now been fully balanced. In fact, the settlement as at the end of November actually resulted in a small net surplus of \$ 0.4 million. In accordance with the rules, this amount was granted by Germany as a credit to the E.P.U.

### Import Licences and Imports

Thus Germany's cumulative E.P.U. position was brought into balance during November, while for December it may be expected that the current E.P.U. settlement will show a further surplus. From the point of view of the payments position these facts represent a good starting point for the partial re-liberalisation of trade with the O.E.E.C. countries, which is to be brought into force as from 1 January 1952. It must of course not be overlooked that this favourable position in relation to the E.P.U. is subject to a number of charges. The first of these charges arises from the shifts in the "payment factors" which took place in Germany's favour during the past four months, and which, at least in part, are likely to lead in due course to a compensating movement in the opposite direction. The second charge arises from the fact that, according to the available evidence, a part of the German economic system continued to be under-supplied with imported goods until November; and in the longer run this makes it likely that imports must rise at least above the level which prevailed in October and November (see in this connection page 30 in the chapter on Production). It is true that recently it has scarcely been possible to attribute this partial shortage of imported supplies to the delayed effect of the previous import restrictions. On the contrary, the issue of import permits during recent months has been

extremely free, so that from this angle there was nothing to prevent imports from being larger. In point of fact the amount of import licences issued for all Currency Areas, without counting the confirmed allocations of foreign exchange rose from \$ 321 million in September to \$ 350 million in October, and to \$ 388 million in November; and during the first ten days of December it has still continued to grow. At these



levels the import permits issued during the last two months have considerably exceeded the imports during the corresponding periods. In fact, the import licences are not being converted into imports to the same extent to which they are being issued, nor at the same speed. It would seem that the main factor in producing this result has been the uncertainty about the movement of prices on a number of the international commodity markets, which has caused importers to incline towards a waiting attitude, although it must be added that it has at the same time caused

traders and industrialists to become to some extent short of stocks of raw materials.

This delay in effecting the imports permitted by import licences is in sharp contrast to the very keen demand for the licences themselves. It has resulted in a continuous increase in the amount of outstanding licences which have not yet been "realised" in the form of imports. These large foreign exchange liabilities, which may at any time have to be met, represent a third charge on Germany's present position in regard to payments and foreign exchange reserves; and it is one which needs to be watched with special care. Some evidence that these licences are now approaching the stage of final realisation to a greater extent than hitherto is afforded by the growth in the amount of the import credits outstanding. The net total of these, after having been stationary for months, rose during November alone from \$ 153 million to \$ 199 million. This of course inevitably entailed an increase in the foreign currency balances which the Foreign TradeBanks held by way of cover for such credits.

The total foreign exchange liabilities existing in the form of import licences and confirmed allocations of foreign exchange rose from \$ 737 million at the end of September to nearly \$ 900 million at the end of November. The figures which show the relatively largest increase since summer are those for the unused import licences and confirmed allocations of exchange for imports from the Dollar Area. This fact reflects in particular the increased releases of exchange for the import of coal, as well as the fact that imports previously obtained through the E.R.P. have had to be replaced by imports for which payment must be made in free dollars. There has also been a continuous growth in the amount of unused import licences and allocations of exchange for imports from the E.P.U. Area. This last movement has been particularly marked since the amount of the import permits for which applications were invited during the last two months of the year was considerably increased in agreement with the E.P.U. and the O.E.E.C. In point of fact the licences freshly issued during October and November for imports from the E.P.U. Area have already reached a level which roughly corresponds to the rate of issue that must be expected after re-liberalisation. To that extent,

at least as regards the total amount of exchange releases, although not for every individual category of goods, the transition to liberalisation has been in course of preparation now for some time past, and has indeed been partly anticipated. In spite of this it must be expected that in the case of a number of goods and categories of goods the introduction of full liberalisation will lead, at least for a time, to a large expansion of imports. Such expansion is the more likely since the liberalisation list which was originally drawn up, and which was submitted to the O.E.E.C. in Paris, is to be supplemented by an additional list with effect from January 1952: this comprises mainly semi-finished and finished goods, especially textiles. The result is that the percentage of liberalisation will be increased from the original figure of 54 to 57, while in the case of finished goods alone it will go up from 51.6 to 60.

Thus, whereas Germany's E.P.U. position has hitherto been characterised by surpluses, although by decreasing ones, both the present movement in import licences and the prospective effect of liberalisation make it likely that this position will be subject to a certain strain during the coming months. There is of course some prospect that this strain will be kept within limits which appear tolerable in view of the fact that the accounting position is now in balance and that Germany's E.P.U. quota has been increased. It must moreover not be forgotten that, as compared with a year ago, the initial basis for liberalisation is better in at least three respects. First, although demand within the country is high, it is unlike that of the winter of 1950/51 in that it shows no signs of excess demand of a speculative character. Secondly, prices on the world market are remarkably stable, and, if any tendencies to rise should appear, there is likely to be much more capacity to resist these than there was immediately after the start of the Korean conflict; while finally, as regards many categories of goods, a certain barrier to excessive demand has been erected in the form of the ad valorem tariff. In addition, from the purely technical point of view, the introduction of the new import procedure with effect from 1 January 1952 will greatly improve the recording of all German exchange commitments, and will make possible the keeping of a better check upon them.

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VIII.	<ol> <li>Analysis of Lendings according to Branches of Economic Activity (Commer Loan Corporation and Finanzierungs-AG.)</li> <li>The Use of Amounts released from Counterpart Funds</li> </ol>	ind th	e Fina Banks,	nzieru Recon •	ngs-AC structi	G on	8 <b>4</b> 8 <b>4</b>
VIII.	<ul> <li>5. Analysis of Lendings according to Branches of Economic Activity (Commer Loan Corporation and Finanzierungs-AG.)</li> <li>6. The Use of Amounts released from Counterpart Funds</li> <li>Volume of Money</li> </ul>	and the	e Fina Banks,	nzieru Recon	ngs-A(	G	84 84 85
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# 1. Combined Return of the Bank deutscher Länder

(In millions

Date	Gold²)	Credit Balances in Foreign Currency	Foreign Notes, Coin, Bills,	Claims arising from	Inland Bills	Beari	Bills and No		Advances	on Security
Date	Gold²)	Balances in Foreign Currency	Notes, Coin, Bills,	from	liniand Bills	Bearing Treasury Bo		bonas	124,440	,
Date	Gold <sup>2</sup> )	in Foreign Currency			of		Of v	vhich		Of which
· I		2)	and Cheques <sup>2</sup> )	of Foreign Trade	Exchange 3)	Total	Federal Government and Federal Adminis- trations	Lands	Total	against Equalisation Claims
	1	2	3	4	5	8	7	8	9	10
1951				1	ĺ		1	<u> </u>	<u> </u>	
January 31	<del></del>	936.2	71.8	40.8	3,747.6	405.6	310.7	85.7	342.8	333.2
February 28	_	932.0	75.5	31.5	4,357.8	509.8	387.0	115.0	478.2	466.5
March 31		1,087.7	78.7	18.5	4,024.8	238.7	155.3	83.4	435.2	421.9
April 30	_	1,278.4	88.7	15.6	3,561.3	220.7	129.5	91.2	413.0	400.4
May 31		1,539.1	138.5	13.6	3,529.9	450.7	366.2	84.5	389.6	383.4
June 30	-	1,614.0	185.0	23.1	3,698.6	398.0	337.5	60.5	349.6	334.2
July 31	-	1,925.7	172.7	14.7	3,565.6	342.3	298.8	43.5	285.9	222.4
August 31	_	2,235.9	196.3	16.7	3,472.5	274.9	237.5	37.4	277.6	251.5
September 30	_	2,266.7	217.5	40.1	4,018.13)	364.8	341.7	23.1	239.0	213.2
October 31	2.5	2,108.7	286.7	20.7	3,551.8	236.4	223.8	12.6	145.1	130.2
November 7	2.5	2.099.4	326.4	33.2	3,552.7	333.1	320.6	12.5	205.3	198.6
November 15	2.5	1,771.4	322.3	40.1	3,548.9	312.9	300.4	• 12.5	223.8	210.8
November 23	2.5	1,811.5	317.7	38.0	3,562.4	201.4	188.9	12.5	283.3	272.0
November 30	53.0	1,810.6	308.1	39.3	3,753.9	386.9	372.6	14.3	186.2	161.8
December 7	53.0	1,824.7	299.4	47.2	3,846.6	446.1	432.4	13.7	331.7	312.3
					Liabi	lities	·	·		
-	.					Deposit	. s			<del> </del>
							Amounts	contained i	n Column 2	4 respect of
			Banks (ii							Public
Date	Bank Notes	Total (columns		que Offices	Berlin Ba			С	fwhich	:
Date	in Circu-	25, 27,	Bank C	l Savings	Ба	nĸ		Federal	Counter -	<u> </u>
	lation	29, 36	Dank	including				Govern-	part Ac-	
		and 37)	Total	E.R.P. Special Accounts of Reconstruc- tion Loan	Total	including E.R.P. Special Accounts	Total	ment, and Federal Adminis- trations	counts of the Federal Govern-	Lands

									Amounts	contained:	in Column 2	4 respect of
			Bank	Total		including eque Offices	Berlin	Central		1		Public
	Date		Notes	(columns		tal Savings		ank			of which	:
			in Circu-	25, 27,		Offices)	_			Federal	Counter -	
			lation	29, 36 and 37)	Total	including E.R.P. Special Accounts of Reconstruc- tion Loan Corporation	Total	including E.R.P. Special Accounts	Total	Govern- ment, and Federal Adminis- trations	part Ac- counts of the Federal Govern- ment	Lands
_			23	24	25	26	27	28	29	30	31	32
	1951		ľ								1	
	January	31	7,761.0	4,992.9	1,462.8	101.0	29.5	29.4	2,686.8	205.0	1,052.7	128.5
1	February	28	7,744.8	5,733.0	1,868.2	58.1	65.4	23.7	2,880.9	206.6	1,176.7	147.7
	March	31	7,781.0	4,959.6	1,905.3	230.5	49.2	45.6	2,380.9	55.7	901.6	158.5
	April	30	7,959.7	4,770.1	1,766.7	181.9	39.0	35.6	2,391.9	25.5	1,003.7	119.9
	May	31	7,867.1	5,557.2	2,020.8	284.0	113.9	. 38.2	2,429.5	90.9	953.9	122.7
	June	30	8,188.6	5,475.0	2,001.9	225.4	76.8	14.0	2,292.1	103.3	824.7	103.2
i	July	31	8,383.8	5,724.4	1,908.4	130.4	72.3	4.5	2,593.0	87.8	1,066.9	96.1
	August	31	8,713.0	5,752.9	1,996.3	206.2	92.3	22.5	2,487.8	212.5	980.8	79.3
	September		9,054.4	5,824.7	2,007.9	175.4	72.5	15.4	2,508.7	184.4	1,055.4	130.2
	October	31	8,989.4	4,792.7	2,046.2	131.5	43. <b>4</b>	9.8	2,363.7	10.6	1,186.5	97.0
	November	7	8,608.6	5,180.1	2,455.8	127.3	36.5	8.7	2,353.8	9.1	1,190.6	99.0
	November		8,404.5	5,105.0	2,278.1	124.7	28.7	6.8	2,478.8	19.8	1,235.1	141.8
	November		8,115.2	5,304.1	2,446.0	124.0	46.9	4.8	2,461.8	11.4	1,221.5	159.1
	November	30	9,197.9	<b>4,9</b> 87.8	2,119.5	123.2	52.2	31.3	2,468.7	24.0	1,223.8	92.1
_	December	7	`9,104.4	5,184.9	2,397.3	122.4	60.1	30.9	2,408.3	62.3	1,225.3	99.7

<sup>\*)</sup> Differences in the decimal figure as compared with similar figures in other tables are due to the rounding off of figures. -1) On with previously published figures are due to this fact. -2 Controlled by High Commission. -3 Up to September 1951, includes "Cheque ing System". -4 After deduction of the Equalisation Claims temporarily sold by the Central Banking System to Public Authorities

# Returns

#### and the Land Central Banks +) 1)

of DM)

12.9 7.5

8.9

7.1

5.6

7.6

8.1

4.6

10.8

251.7

200.8 92.5

70.1

75.5

70.1

64.1

158.8

956.0

929.0

970.0

979.4

999.0

988.9

961.9

952.3

1,165.5

1,225.0

332.3

329.5

314.8

340.1

330.9

305.8

11.0

10.6

7.1

4.5

4.6

9.3

16.5

13.4

					Ass			· · · · · · · · · · · · · · · · · · ·			
Advan	ces and Sho	ort-Term Le Of which to				on Claims a t-Bearing I				Items in Course of	
	Federal Govern-	Of which to		Securities			ıding ion Claims	German Divisional	Postal Cheque	Settlement inside the	Othe Asset
Total	ment and Federal Adminis- trations	Lands	Other Public Bodies		Total	from Con- version of own Balance Sheets 4)	pur- chased 4)	Coin	Balances	Central Banking System	Asset
11	12	13	14	15	16	17	18	19	20	21	22
840.3	255.4	178.9	406.0	352.2	8,991.4	7,850.1	502.1	76.5	23.6	18.0	249
978.4	374.1	164.4	439.9	353.2	8,995.3	7,848.8	507.3	85.3	34.4	-	215
798.0	282.1	124.6	391.3	354.2	8,866.3	7,711.0	516.1	85.0	135.7		227
889.2	351.0	140.7	397.5	369.5	8,944.2	7,796.5	508.5	100.0	39.2	_	254
1,020.2	458.7	148.8	412.7	373.6	8,844.0	7,676.4	540.0	92.4	67.9		233
1,142.5	606.1	127.4	409.0	373.1	8,650.0	7,481.1	541.3	98.1	28.3	40.0	257
1,237.8	645.0	146.7	446.1	373.4	8,853.1	7,691.0	534.5	90.3	32.2	25.7	298
1,316.5	671.7	179.9	464.9	372.6	8,797.0	7,646.7	522.7	96.3	35.4	50.5	303
818.6	249.0	106.3	463.3	372.6	8,748.9	7,615.7	505.6	85.4	25.9	147.5	308
630.9	_	132.8	498.1	372.1	8,579.8	7,456.8	495.4	80.9	37.6	12.2	324
655.8	_	148.3	507.5	372.1	8,521.1	7,402.1	491.4	80.9	48.6	_	327
634.3		111.5	522.8	372.1	8,254.7	7,144.2	482.9	82.8	58.6	_	320
621.4	_	104.0	517.4	372.3	8,129.2	7,034.2	467.3	87.2	63.6	_	327
705.9	_	182.0	523.9	37 <b>2</b> .3	8,311.2	7,210.9	472.7	77.3	41.6	136.6	345
688.2	_	156.3	531.9	372.6	8,375.3	7,277.6	<b>4</b> 70.1	71.8	55.0		341
					Liabil	lities		•			
		Deposits				Capita	1	.			
eposits of						Stock		ves. Ite	ms in		
uthorities					Liabilities arising	of B.d.	L. an	d con	irse of		
	0( 1:1	• • • • • • • • • • • • • • • • • • • •			from	and Lar Centra	1 /11110		lement		Total
	Of which:		Other		Settlement	Banks	place		iside	Other	of
Communes			Depositors	Foreign	of	1	I ICCS			Liabilities	Balanc
and As-	Other		in	Depositors	Foreign	(less par ticipatio			entral	1	Sheet
sociations	Public	Allied	Germany5)		Trade	of LCB'	s spec		nking		
of	Bodies	Agencies	,	l	:	in BdL		lities Sy	stem		
Communes	Dounes					= DM 10 million					
33	34	35	36	37	38	39	40	<del></del>	41	42	43
							1			II.	
8.5	259.5	1,032.6	806.1	7.7	2,114.6	285.0	38	6.0	-	556.4	16,095
13.2	311.8	1,024.9	915.6	2.9	2,309.3	285.0		5.8	35.4	553.6	17,046
14.1	242.2	1,008.8	619.8	4.4	2,311.7	285.0		7.7	74.2	591.0	16,350
10.8	175.7	1,056.3	563.7	8.8	2,188.7	285.0		5.3	22.2	583.3	16,174
10.2	199.5	1,052.3	983.4	9.6	1,987.8	285.0		9.6	53.8	382.0	16,692
9.5	159.4	1,092.0	1,096.5	7.7	1,808.4	285.0		3.2		607.4	16,857
12.9	222.4	1,106.9	1,146.2	4.5	1,727.9	285.0	5   51	1.2		585.8	17,218
72.7	222.1	056.0	1 1 4 5 5	11.0	1 664 0	285 (		0.2		480.8	17 445

1,664.9

1,459.0

1,269.2

1,304.3

966.7

916.0

977.3

994.8

285.0

285.0

285.0

285.0

285.0

285.0

285.0

285.0

549.2 548.8

548.8

548.8

548.8

548.7

548.7

548.7

122.5

117.7

125.8

101.5

585.8 480.8

481.4

504.5

509.1

516.9

523.6

531.3

534.0

17,445.8

17,653.3

16,389.6

16,558.4

15,944.6

15,818.4

16,528.0

16,753.3

<sup>31</sup> October 1951, the breakdown of the return was altered and the above table adjusted retrospectively. Alterations as compared Collection Items in Course of Settlement" which after that date are contained in "Items in Course of Settlement inside the Central Bankunder obligation of repurchase. - 5) Including "Import Licences Suspense Account" at the Land Central Banks.

# 2. Return of the Bank deutscher Länder +)1)

(In millions of DM)

	<del></del> -								/111 1111	llions of l	JIVI /						
									A s	sets							
Date	Gold <sup>2</sup> )	Bal in F	redit lances loreign rrency	N C Bill Che	reign otes, oin, s, and eques	Claims arising from Settle- ment of Foreign Trade	Postal Cheque Balances	Inland Bills of Exchange	Treasury Bills and Non-Inter- est-Bearing Treasury Bonds of the Federal Adminis-	German Di- visional Coin <sup>3</sup> )	Advances on Security	Advances and Short-Term Lendings	Securi- ties		n In		Other Assets
		<u> </u>							trations					l .			
	1		2		3	4	5	6	7	8	9	10	11	12		13	14
1950					ĺ												
June 30		1.	141 5	-		22.2	26.2	2 7 20 1	560	8\	1 522 4		242.5				
Dec. 31	_		161.5 046.8		5.7 8.8	20.9 43.0	26.2 49.2	2,739.1 3,652.4	56.9 171.7	.³) 61.9	1,533.0 1,097.6	753.8 1,006.2	360.7 335.0	5,137 5,328		639.2 639.2	156.8 196.5
1951				·		13.0	17.2	3,032.1	1, 1.,	01.7	1,097.0	1,000.2	333.0	3,320	'. '	0 2 7 . 2	190.5
Jan. 31		,	936.2	7	1.8	40.8	21.9	3,514.5	249.0	76.5	1,153.6	659.4	225.0	5,373	ای		89.2
Feb. 28	_	ı	932.0		5.5	31.5	32.9	3,815.4	327.0	85.3	1,104.3	811.1	335.0 335.0	5,377		639.2 639.2	91.1
Mar. 31	-		087.7		8.7	18.5	133.4	3,782.6	78.4	85.0	1,010.8	670.2	335.0	5,289		639.2	91.3
Apr. 30			278.4		8.7	15.6	38.8	3,369.4	46.4	100.0	1,211.0	746.1	335.0	5,345	ľ	639.2	95.7
May 31	-	-	539.1		8.5	13.6	67.5	3,125.3	303.3	92.4	870.4	869.1	335.0	5,201		627.6	107.6
June 30			514.0		5.0	23.1	27.9	3,257.3	241.8	98.1	799.9	1,014.6	335.0	5,016		627.6	122.0
July 31 Aug. 31			925.7 235.9		2.7 6.3	14.7 16.7	31.7 35.3	3,044.7 2,908.5	125.7 153.9	90.3 96.3	783.0	1,090.7	335.0	5,225	1	627.6	138.9
Sep. 30			266.7		7.5	40.1	25.6	3,296.3	224.6	95.3 85.4	741.9 745.0	1,136.5 712.2	335.0 335.0	5,165 5,148		627.6 627.6	142.5 125.4
Oct. 31	2.5		108,7		6.7	20.7	37.3	3,311.1	158.3	80.9	774.4	498.1	335.0	4,975		627.6	142.0
Nov. 7	2.5		99,4		6.4	33.2	48.2	3,366.1	172.4	80.9	591.8	507.4	335.0	4,921		627.6	142.5
Nov.15	2.5		771,4		2.3	40.1	58.2	3,264.1	200.7	82.8	702.7	522.7	335.0	4,685	- 1	627.6	143.6
Nov.23	2.5		311.5		7.7	38.0	63.2	3,250.7	56.1	87.2	615.3	517.3	335.0	4,589		627.6	143.8
Nov.30 Dec. 7	53.0 53.0		310.6		8.1	39.3	41.2	3,510.8	155.3	77.3	1,026.8	523.8	335.0	4,741		627.6	144.5
1 1		-	324.7 724.7	29	9.4	47.2 63.0	54.7 88.8	3,565.5 3,783.6	218.3 320.1	71.8 69.7	819.6 748.7	531.8 543.7	335.0 328.5	4,806 4,436		6 <b>27.6</b> 6 <b>27.6</b>	145.3 147.1
- 1-1-1						03.0	00.0	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	320.1	0,,,	, 10.,	715.7	320.5	1,130		027.0	14/.1
									Liabi	lities						-	<u> </u>
		Ī					Depo	c i + c			<u> </u>	1		i			
i i	Bank N			<del></del>													
	in Circ			-				ich, Deposi	ts of:		Liabilit arisin	~			Legal	∦ ,	Tasal
Date	latio	n	Tota	1			gencies o				from	Utne		apital	Reserv	•	Total of
	Up to a includii	nd	(Colum		Land	red	eral Gove	rnment	Allied		Settlem	ent Liabili	s S	tock	and	В	alance
[	30 June 1		17 to 2		Centra			Other	Agencies	Others	of Fore	ign   ties		ľ	other Reserve		Sheet
	notes and in circula				Banks			Credit			Trade	•		İ	Kesei ve	•	
						Gove	mment   B	alances									
<u> </u>	15		16		17	] 1	8	19	20	21	22	23		24	25	Ï	26
1950			The co	трага	ableness c	of the col	umns was i	nterrupted o	wing to altera	tions made	in the break	lown on 7 Jar	uary 1951	1. See for	otnote 4)	u	
June 30	(8,160	(0.0	(2,791	.7)	342.9	(10	97.8)	173.6)	996.6	(180.8)	(1,231	.6) 287.	g l	100.0	70.0	1 ,-	,641.1
Dec. 31	8,232		(2,554		372.2			309.9)	750.5	(191.3)	1 3 7			100.0	70.0	N	,696.6
1951		- 1				1 "		·		, /	,=,=,,	/   <b>-</b>	-			1 1	,
Jan. 31	7,761	ا ه.	2,657	- 1	330.3	1.0	52.7	233.1	847.2	193.7	2,114	.6 458.	0   1	100.0	70.0	1 1 2	,160.6
Feb. 28	7,744		2,977		440.1	1 .		337.1	838.3	184.8		į.		00.0	70.0	Н	,657.7
Mar. 31	7,781		2,610	.2	360.5	, 9	01.6	142.5	844.8	360.8	2,311			00.0	70.0		,300.0
Apr. 30	-		2,548		340.8		03.7	70.5	845.3	287.8	2,188		1	100.0	70.0	13	,310.2
May 31 June 30	7,867		2,828		386.8			152.0	854.1	481.8	1,987			0.001	190.0	III .	,291.3
June 30	8,188 8,383	- 1	2,659. 2,793.		363.6 277.6	1		147.9 221.4	950.0 947.7	373.4 279.4	1 '	1		100.0	110.0	III.	,362.8
Aug. 31	8,713		2,782		217.6		80.8	383.8	814.3 <sup>5</sup> )	385.5	1 '			00.0	110.0 110.0		,606. <del>4</del> ,791.6
Sep. 30	9,054		2,731		251.8		55.4	319.6	786.7	317.9	1,459		•	00.0	110.0		,791.6 ,849.7
Oct. 31	8,989		2,470		175.0		86.5	39.1	818.6	.251,4				00.0	110.0	1(	,359.2
Nov. 7	8,608		2,706		415.3	1,1	90.6	25.6	829.8	245.5	1,304			.00.0	110.0	- 11	,254.9
Nov.15	8,404		2,745		420.5		35.1	28.8	828.1	233.3	966.	<b>I</b>		.00.0	110.0	11	,758.8
Nov.23	8,115		2,780		467.2		21.5	14.6	818.8	257.9	916.	<b>I</b>		0.00	110.0		,455.7
Nov.30 Dec. 7	9,197 9,104		2,565. 2,648.		167.3 309.1		23.8 25.3	107.2 70.9	814.3 805.1	253.1	977.	I		00.0	110.0		,394.4
Dec. 15	8,920		2,770.		465.2		89.7	19.9	797.8	238.4 198.3	994. 948.	I		00.0	110.0 110.0		,400.3 ,294.4
	-,,	- 1	_,,,,	- 1	20712		- '' '				1. 770.	777.	. 1	00.0	110.0	1 13	,477.7

<sup>\*)</sup> Differences in the decimal figure as compared with similar figures in other tables are due to the rounding off of figures. — 1) For an explanation of the individual items see the article "The Returns of the Bank deutscher Länder" in the Monthly Report of the Bank deutscher Länder for January  $1949. - ^2$ ) Controlled by High Commission.  $- ^3$ ) Owing to the transfer to the Federal Republic of the prerogative of coinage, the Divisional Coin held by the Central Banking System was put on the assets side as from 31 July 1950.—4) Re-arrangement of the breakdown on 7 January 1951 resulted in the following alterations: The former item "Special Accounts of the Federal Government" (column 18) was enlarged by including the collection accounts preliminary to the E.R.P./GARIOA Special Accounts (previously shown in column 22), and was styled "Counterpart Accounts of the Federal Government".— Moreover, a few sub-items of column 22, covering exclusively such liabilities as are to be met within the area of the German Federal Republic, were transferred to the items "Agencies of the Federal Government, Other Credit Balances" (cf. column 19) and "Others" (cf. column 21).—5) The credit balances of the STEG Administration, previously shown in column 20, were transferred to the Federal Government (column 19) as from August 1951.

#### 3. Monthly Returns of the Land Central Banks as at 30

(In millions of DM)

November 1951 *)	4. Notes and Coin
	in Circulation
	(In millions of DM)

<i>&gt;</i>	Baden	Bavaria	Bremen	Ham- burg	Hesse	Lower Saxony	North Rhine West- phalia	Rhine- land Pala- tinate	Schles- wig- Hol- stein	Würt- tem- berg- Baden	Würt- tem- berg- Hohen- zollern	Total	
Assets													
Credit Balances at B.d.L.	3.1	38.2	17.5	30.9	0.0	24.9	107.0	13.8	7.5	28.5	5.9	277.3	
Postal Cheque Balances	0.0	0.1	0.0	0.2	0.0	0.0	0.0	-	0.0	0.0	0.0	0.3	İ
Bills in portfolio	40.8	2.9	27.7	55.7	1.5	2.7	109.4	0.4	0.1	0.5	1.5	243.2	
Treasury Bills and Short-term Treasury Bonds	15.0	-			7.0	1.8	196.6		5.8		5.5	231.7	
Securities	0.7	4.8	1.0	-		3.1	15.0	0.6	4.9	6.4	1.0	37.5	F
Equalisation Claims	90.1	554.8	48.7	210.5	288.4	359.3	708.2	135.0	168.3	316.3	62.8	2,942.4	
Of which: Arising from Conversion of own													
Balance Sheets	(76.8)	(449.5)	(40.9)	(180.2)	(245.1)	(306.1)	(631.2)	(109.4)	(125.6)	(250.1)	(54.8)	(2,469.7)	М
Purchased	(13.3)	(105.3)	(7.8)	(30.3)	(43.3)	(53.2)	(77.0)	(25.6)	(42.7)	(66.2)	(8.0)	(472.7)	IV.
Advances on Security	3.2	14.1	0.3	15.7	30.1	15.5	14.1	40.8	20.8	19.7	5.9	180.2	
Of which:												l	
against Equalisation Claims	(3,2)	(13.6)	(0,3)	(5.8)	(28.8)	(15.4)	(13.5)	(31.3)	(20.3)	(17.7)	(5.9)	(155.8)	
Cash Advances Of which:	9.3	59.9	-	_	38.6	38.5	_	25.2	10.6	-	-	182.1	A
to Government of Land	(9.3)	(59.9)	(_)	()	(38.6)	(38.5)	()	(25.1)	(10.6)	()	(—)	(182.0)	
to Other Public Authorities	(_)	(_)	(_)	()	(—)	(—)	()	(0.1)	()	()	(_)	(0.1)	
Participation in the B.d.L.	2.5	17.5	3.0	8.0	8.5	11.5	28.0	5.5	4.5	9.0	2.0	100.0	M
Other Assets	6.0	16.5	3,9	8.6	33.3	25.1	71.1	11.3	13.9	6.9	3.8	200.4	"
Items in course of settlement												i	
inside the Central Banking System		12.3	1.7	4,0	11.2	14.6		0.6	0.7	2.4	2.0	49.5.	
	i	<u> </u>	<u>'</u>	·	<u> </u>	<u></u>			1	· · · · · ·	1	4444	
Total of Assets	170.7	721.1	103.8	333.6	418.6	497.0	1,249.4	233.2	237.1	389.7	90.4	4,444.6	Ju
Liabilities													
Capital	10.0	50.0	10.0	10.0	30.0	40.0	65.0	20.0	10.0	30.0	10.0	285.0	
Reserves, and Amounts placed to											'	1	Ju
Reserve for Specific Liabilities	8.1	50.3	7.0	29.6	26.6	31.7	71.5	14.2	17.8	25.7	5.6	288.1	
Deposits	119.6	318.9	76.4	257.6	249.3	207.7	842.7	165.1	62.1	236.7	53.4	2,589.5	
Of which:										1		l	
Banks within the same Land (includ- ing Postal Cheque Offices and												ľ	A
Postal Savings Bank Offices)	(53.8)	(280.6)	(34.9)	(197.6)	(180.8)	(173.0)	(671.9)	(85.7)		(207.1)			
Banks in other German Lands	(0.1)	(0.4)	(3.9)	(2.2)	(0.2)	(1.5)	(0.1)	(1.1)	(3.2)	(1.3)	(0.2)	(14.2)	
Public Administrations	(3.7)	(18.0)	(28.6)	(5.6)	(13.4)	(9.7)	(50.1)	(30.6)	(4.8)	(8.4)	(3.1)	(176.0)	
Agencies of Occupying Powers	(56.6)	(0.2)	(0.2)	(24.4)	(19.5)	(0.4)	(9.4)	(35.5)	(0.1)	(0.3)	(1.0)	(147.6)	Se
Other Depositors in Germany	(5.2)	(19.6)	(8.8)	(26.5)	(21.2)	(23.1)	(111.1)	(12.1)	(3.8)	(19.2)	(4.2)	(254.8)	
Foreign Depositors	(0.2)	(0.1)	(—)	(1.3)	(14.2)	(0.0)	(0.1)	(0.1)	(0.0)	(0.4)	(0.0)	(16.4)	
Liabilities towards B.d.L. in respect					1							1	
of Advances on Security	26.7	276.8	_		82.1	190.9	195.8	19.9	128.4	83.2	16.9	1,020.7	0
Other Liabilities	6.0	25.1	10.4	36.4	30.6	26.7	51.9	14.0	18.8	14.1	4.5	238.5	-
Items in course of settlement	1												
inside the Central Banking System	0.3					-	22.5	_	_	<u> </u>		22.8	
Total of Liabilities	170.7	721.1	103.8	333.6	418.6	497.0	1,249.4	233.2	237.1	389.7	90.4	4,444.6	N
Endorsement Liabilities on													
Rediscounted Bills	21.5	708.5	125.4	571.2	288.9	264.5	598.4	230.1	192.8	382.1	68.7	3,452.1	
Of which												l	_
Foreign Bills (including Export Drafts)		(100.1)	(13.3)	(64.1)	(77.0)	(47.9)	(224.6)	( , , , ,	(7.0)	(71.4)	(** 1)	(653.0)	D
	1 (10 5)							(24.3)					

Notes and Coin issued in the Area of the German Federal Republic Notes Notes
and Coin
issued in
the Area
of the
German
Federal
Republic
and in
Reglin Date Bank Notes visional Coin of Monetary Symbols") Republic Berlin 1951 eb. 7 7,072 223 7,724 7.478 6.820 231 15 237 7,255 6.599 23 28 7,298 246 7,991 Mar. 7 7,075 7,766 6,851 262 7.542 15 6,707 268 7,422 23 277 8.058 31 7,320 Apr. 7 7.043 282 7.770 15 6,876 287 7,604 23 6,489 289 7,209 8,260 30 7,479 300 May 7 7.238 305 8,003 15 7,082 323 7,841 6,521 332 7,273 348 8,215 une 7 7.199 8.003 354 7.830 15 7.033 363 7,504 6,703 23 366 30 7,720 382 8,570 uly 7 7,477 389 7,343 8,177 15 394 7,791 23 6,966 396 8,797 31 7.915 413 Aug. 7 7,624 417 8.488 15 7,405 417 8,253 7,129 416 7,977 8,233 428 9,141 31 8,062 8,950 ep. 7,845 432 8,733 23 7,523 8,398 431 8,557 9,498 30 444 Oct. 7 8.324 447 9.242 15 8,003 447 8.901 23 7,511 443 8,407 453 9,442 8.140 Nov. 7 454 9.062 7,940 452 8.857 15 7,655

450

460

466

8.565

9,658 9,570

8,679

8,606

### 5. Denominations of Notes and Coin in Circulation as at 30 November 1951

Denominations	In millions of DM	In per cent of total Circulation	Denominations	In millions of DM	In per cent of total Circulation
Total of Bank Notes	9,198	95.2	Total of Divisional Coin	460	4.8
of which: DM 100	1,638	17.0	of which: DM 2	127.	1.3
" 50.—	4,192	43.4	" 1.—	184	1.9
" 20.—	2,205	22.8	"50	70	0.7
, 10.—	712	7.4	"10	53	0.6
" 5. <u>—</u>	403	4.2	"	17	0.2
" 2.—	21	0.2	" —.02	2	0.0
, 1.—	17	0.1	" —.01	7	0.1
" —.50°)	10	0.1	Bank Notes and Divisional Coin	9,658	100.0

<sup>&#</sup>x27;) Any claim in respect of all types of Small Monetary Symbols expired by the end of 31 January 1951.

# II. Interest Rates of the Central Banking System, and Minimum Reserve Requirements

		ank Rates	Minimur	n Reserve Requir	ements as a perc the Reserve Lia	entage of the Dep bility 2)	osits subject	Special Rate of Interest charged for failure
		ral Banks		for Com	nercial Banks		F	to maintain the
Applicable as from:		A 1	Sight	Deposits			For Land Central	minimum reserve required (expressed
	Discounts1)	Advances on Security	at "Bank Places" <sup>8</sup> )	at "Non-Bank Places" 3)	Time Deposits	Savings Deposits	Banks Uniform Rate	as a surcharge on the rate for Ad- vances on Security)
	0,	'o			per cent			0/8
1948 July 1	5	6	10	10	5	5	20	1
December 1			15	10	5	5		3
1949 May 27	$4^{1}/_{2}$	5 <sup>1</sup> /2 :						
June 1			12	9	5	5		
. July 14	4	5			<b>.</b> .			
September 1			10	8	4	4	12	· I
1950 October 1			15	12	8	4		
October 27	6	7						1
1951 January 1	1							3

<sup>1)</sup> This is also the rate for cash advances to the public authorities. In accordance with a decision of 3 August 1948, a uniform discount rate of 3 % has since then been charged on bills expressed in foreign currencies. Further, by a decision of 9/10 November 1949 the Board of Directors of the Bank deutscher Länder authorised the Board of Managers to fix varying rates for bills in this class, in accordance with the discount rates of the foreign Central Banks concerned. The same privilege applies to bills in DM which have been accepted abroad (Decision of 22/23 March 1950), and also to export drafts (Decisions of 15/16 November 1950 and 23/24 May 1951). — 2) The Reserve Liability applies to all deposits in Free Account, Blocked Account, and Investment Account. From this total are deducted the deposits of such banks as are themselves required to maintain minimum reserves at Land Central Banks or at the Berlin Central Bank. Time Deposits are considered to be all deposits with a fixed date of maturity, or which are subject to notice of at least one month, and the deposits on Investment Account. Savings Deposits are the accounts dealt with in the German Banking Law, Article 22 and following Articles. All other deposits are considered to be Sight Deposits. — 3) "Bank Places" are places at which there is a Land Central Bank or a branch of one.

# III. Minimum Reserve Statistics

# 1. Reserve Balances of Banks in the Area of the German Federal Republic, classified according to Groups of Banks \*)

(Monthly Reserve Reports by Banks to the Land Central Banks)

		19	51			19	51			19	951	
Groups of Banks	August	Sep.	Oct.	Nov.	August	Sep.	Oct.	Nov.	August	Sep.	Oct.	Nov.
		Legal Minim (Reserve Ro in million	equirement)	s		tal of Exc (gro in million	oss)	ves			Deficits oss) ns of DM	
1. Credit Banks	928.8	930.9	947.7	1,008.3	58.1	29.9	65.3	32.1	0.8	0.9	0.6	0,7
a) Successor Institutions to Branches					4							
of former Large Banks	(567.4)	(568.2)	(578.2)	(618.1)	(31.0)	(13.0)	(40.2)	(18.0)	(—)	(0.1)	(—)	()
b) State, Regional and Local Banks	(274.2)	(274.8)	(279.8)	(295.4)	(19.2)	(10.2)	(15.8)	(7.7)	(0.1)	(0.4)	(0.0)	(0.0)
c) Private Bankers	(87.2)	(87.9)	(89.7)	(94.8)	(7.9)	(6.7)	(9.3)	(6.4)	(0.7)	(0.4)	(0.6)	(0.7)
2. Mortgage Banks and Corporations under Public	ŀ									ľ		
Law granting credits on Real Estate	3.3	5.8	5.7	5.5	0,9	1.0	0.9	0.8	0.0	0.0	_	0,0
3. Central Giro Institutions	163.7	166.2	164.9	158.7	33.8	6.5	25.0	15.4	-	l –	0.1	-
4. Savings Banks	555.1	569.9	580.4	596.4	8.9	8.4	8.2	8,3	1.1	1.2	1.2	1.0
<ol><li>Central Institutions of Agricultural Credit</li></ol>							,			1 '		
Cooperatives, and Agricultural	1							i				
Credit Cooperatives	104.3	110.8	114.8	119.0	3.0	2.5	2.4	2.3	0.9	0.9	0.6	0.8
6. Central Institutions of Industrial Credit	1						;				1	] !
Cooperatives	3.3	3.5	3.4	3.5 -	0.3	0.3	0.5	0.2	-	· —	_	
<ol><li>Industrial Credit Cooperatives</li></ol>	105.2	106.5	109.3	111.6	4.3	4.8	4.6	4.7	1.2	1.1	0.8	1.0
8. Other Banks	142.7	141.1	149.5	151.6	4.3	4.9	3.8	4.5	0.0	0.0	0.0	0.0
Total of all Groups of Banks	2,006.4	2,034.7	2,075.7	2,154.6	113.6	58.3	110.7	68.3	4.0	4.1	3.3	3.5
	ı				II.	Prop	ortion	of Ex	cess R	eserve	s (net)	!
		Net Exces	s Reserves		1				in per	cent of	Total Am	ount of
	!	(Net De	ficits )		in per	cent of I	.egal Mini	mum	ļ.	Excess	Reserves	1
		in millio	ns of DM		Reser	ves (Rese	rve Requis	rement)	of	all Grou	ps of Ba	nks
1. Credit Banks	57.3	29.0	64.7	31.4	6.2	3.1	6.8	3.1	52.3	53.5	60.2	48.5
a) Successor Institutions to Branches		27.4	""		0.2		•••	- 12	72.5		00.2	10.5
of former Large Banks	(31.0)	(12.9)	(40.2)	(18.0)	(5.5)	(2.3)	(7.0)	(2.9)	(28.3)	(23.8)	(37.4)	(27.8)
b) State, Regional and Local Banks	(19.1)	(9.8)	(15.8)	(7.7)	(7.0)	(3.6)	(5.6)	(2.6)	(17.4)	(18.1)	(14.7)	(11.9)
c) Private Bankers	(7.2)	(6.3)	(8.7)	(5.7)	(8.3)	(7.2)	(9.7)	(6.0)	(6.6)	(11.6)	(8.1)	(8.8)
2. Mortgage Banks and Corporations under Public	(,,_,	(***)	(4)	(*,	(0.07)	(,,,	(,	(,	(0.0)	(22.6)	(812)	(0.0)
Law granting credits on Real Estate	0.9	1.0	0.9	0.8	27.3	17.2	15.8	14.5	0.8	1.8	0.9	1.2
3. Central Giro Institutions	33.8	6,5	24.9	15.4	20.6	3.9	15.1	9.7	30.8	12.0	23.2	23.8
4. Savings Banks	7.8	7:2	7.0	7.3	1.4	1.3	1.2	1.2	7.1	13.3	6.5	11.3
<ol><li>Central Institutions of Agricultural Credit Cooperatives, and Agricultural</li></ol>												
Credit Cooperatives	2.1	1.6	1.8	1.5	2.0	1.4	1.6	1.3	1.9	3.0	1.7	2.3
6. Central Institutions of Industrial Credit												
Cooperatives	0.3	0.3	0.5	0.2	9.1	8.6	14.7	5.7	0.3	0.6	0.5	0.3
7. Industrial Credit Cooperatives	3.1	3.7	3.8	3.7	2.9	3.5	3.5	3.3	2.8	6.8	3.5	5.7
8. Other Banks	4.3	4.9	3.8	4.5	3.0	3.5	2.5	3.0	4.0	9.0	3.5	6.9
Total of all Groups of Banks	109.6	54.2	107.4	64.8	5.5	2.7	5.2	3.0	100.0	100.0	100,0	100.0
*) Alterations as compared with previously publish	ned figures an	re due to co	rrections w	nich came i	n late.							

# IV. Weekly Banking Statistics (480 Credit Institutions)

# Volume of Credit, and Deposits\*)

Sample Statistics collected jointly by the Bank deutscher Länder and the Land Central Banks from 480 Credit Institutions in the Area of the German Federal Republic

(In millions of DM)

a) Volume of Credit outstanding (only Short-Term Lendings)

				-	Short-Term	Lendings to	o Non-Bank	Customers				· · · · · · · · · · · · · · · · · · ·	
			Of which	1:		Amour	its in Colur	nn 1 include	Short-Ter	m Lendin	igs to:		
		Deb	tors	Customers'			of which:				Of which	1:	Total of
Date	Total		ods less months	Liability on Bills of Exchange, Treasury	Business and	at perio	tors ods less months	Custom- ers'	Public		otors ods less months	Treasury Bills and Non-	Short- Term Lendings
		Total	of which Accept- ance Credits	Bills and Non- Interest- Bearing Treasury Bonds	Private Custom- ers	Total	of which Accept- ance Credits	Liability on Bills of Exchange	Authori- ties	Total	of which Accept- ance Credits	Interest- Bearing Treasury Bonds, other Bills	to Banks
	1	2	3	4	5	6	7	8	9	10	11	12	13
1951													1
May 31	9,349.6	5,548.0	1,273.8	3,801.6	8,917.1	5,354.8	1,273.7	3,562.3	432.5	193.2	0.1	239.3	1,736.3
June 30	9,606.9	5,511.5	1,208.0	4,095.4	9,150.3	5,343.5	1,207.9	3,806.8	456.6	168.0	0.1	288.6	1,761.4
July 31	9,860.3	5,559,1	1,155.1	4,301.2	9,302.2	5,411.1	1,155.0	3,891.1	558.1	148.0	0.1	410.1	1,712.6
Aug. 31	10,162.0	5,727.5	1,143.6	4,434.5	9,484.3	5,535.9	1,143.5	3,948.4	677.7	191.6	0.1	486.1	1,600.2
Sep. 30	10,560.6	6,129.9	1,188.1	4,430.7	10,031.9	5,961.1	1,188.0	4,070.8	528.7	168.8	0.1	359.9	1,565.2
Oct. 7	10,620.2	6,117.4	1,209.5	4,502.8	10,033.8	5,960.7	1,209.2	4,073.1	586.4	156.7	0.3	429.7	1,525.2
Oct. 15	10,533.9	5,771.4	1,217.3	4,762.5	9,702.4	5,603.8	1,217.0	4,098.6	831.5	167.6	0.3	663.9	1,487.9
Oct. 23	10,708.9	5,714.5	1,206.9	4,994.4	9,676.3	5,520.7	1,206.6	4,155.6	1,032.6	193.8	0.3	838.8	1,504.6
Oct. 31	10,721.8	5,671.3	1,200.6	5,050.5	9,682.6	5,449.5	1,200.3	4,233.1	1,039.2	221.8	0.3	817.4	1,461.0
Nov. 7	10,665.7	5,689.7	1,201.9	4,976.0	9,716.9	5,479.8	1,201.6	4,237.1	948.8	209.9	0.3	738.9	1,482.2
1.	10,867.9	5,896.6	1,217.5	4,971.3	9,946.9	5,672.8	1,217.2	4,274.1	921.0	223.8	0.3	697.2	1,491.7
		5,901.3	1,222.8	5,047.7	10,010.4	5,708.6	1,222.5	4,301.8	938.6	192.7	0.3	745.9	1,504.3
Nov. 30	10,909.9	5,930.5	1,237.0	4,979.4	10,041.0	5,704.6	1,236.7	4,336.4	868.9	225.9	0.3	643.0	1,518.9
Dec. 7	10,876.0	5,993.3	1,250.4	4,882.7	10,033.0	5,745.7	1,250.1	4,287.3	843.0	247.6	0.3	595.4	1,552.6

# b) Deposits

			Of which:		
	Total of Deposits	Sight an Depo		,	Total of
Date	by Non-Bank Customers	by Business and Private Customers	by Public Authori- ties	Saving <b>s</b> Deposits	Inter- Bank Deposits
ļ	1	2	3	4	5
1951					
May 31	12,119.4	7,440.7	2,587.0	2,091.7	1,637.1
June 30	12,539.4 <sup>1</sup> )	7,590.1	2,815.4	2,133.9 <sup>1</sup> )	1,677.0
July 31	12,791.3	7,797.1	2,816.4	2,177.8	1,818.1
Aug. 31	13,090.8	8,041.6	2,823.7	2,225.5	1,986.3
Sep. 30	12,946.4	7,831.9	2,849.8	2,264.7	2,009.9
Oct. 7 Oct. 15	13,111.4 13,368.3	7,923.5 8,098.5	2,906.6 2,979.5	2,281.3 2,290.3	1,977. <b>9</b> 2,076.1
Oct. 23 Oct. 31	13,710.2 13,612.6	8,328.5 8,441.7	3,088.3 2,855.9	2,293.4 2,315.0	2,027.3 2,188.7
Nov. 7 Nov. 15 Nov. 23 Nov. 30	13,720.1 13,890.9 14,069.3 13,846.8	8,567.0 8,581.2 8,598.3 8,581.5	2,823.1 2,966.1 3,118.8 2,897.8	2,330.0 2,343.6 2,352.2 2,367.5	2,036,4 2,146.9 2,192.4 2,180.3
Dec. 7	13,868.1	8,556.0	2,938.1	2,374.0	2,039.2

<sup>\*)</sup> Alterations as compared with previously published figures are due to subsequent corrections. - 1) Including an increase of about DM 9 million, which is due to statistical causes.

# V. Monthly Banking Statistics

1. Commercial

cipations Syndicates

a) Interim Return:

Monthly Banking Statistics\*) 1) 2); Collected jointly3) by the Bank deutscher Länder and the Assets

(Amounts in Securities. Bills

														Treasury	cipatio:
						Instit	utions <sup>6</sup> )	Foreign	Matured	Cheques,		Of v	which	Bills and Non-	Syndicat
Position at End of Month	Num- ber of Report- ing Banks <sup>4</sup> )	Total of Assets	Total <sup>5</sup> )	Of which: Balances on Giro Account at Land Central Bank	Postal Cheque Balances	Total	Of which: at less than 90 days	Currency Balances and DM Balances at BdL in respect of Credits opened	In- terest and Divi- dend Cou- pons	and Bills for Col- lec- tion	Total	Com- mer- cial Bills	Bank Ac- cept- ances	Interest-Bearing Treasury Bonds of the Federal Republic and the Lands B)	Total
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
1949	1														
Dec.	3,555		1,388.2	1,128.8	80.6	1,557.8	(1,412.8)	440.7			1,672	8 1,418.9	154.2	169.2	
1950	3,566		936.3	676.8	46.7	1,709.7	(1,480.6)	119.5			1,818.	0 1,548.8	162.5	280.3	١.
March June	3,571	25,202.3		818.3	50.1	1,983.4	1,611.6	69.8	1.7	161.1	2,175		1	399.1	278.5
Sep.	3,565	28,037.7		923.8	47.9	2,059.4	1,698.7	264.6	1.4	147.5	2,332.			286.3	328.3
Dec.	3,564	30,835.1	16 "	1,669.3	82.8	2,113.1	1,844.3	177.8	1.8	242.0	2,564.	7 2,283.1	142.1	154.4	356.1
1951	,,,,,,,	,,,,,,,,,,		_,						İ					
Jan.	3,563	31,014.2	1,516.1	1,189.0	44.8	2,156.3	1,839.1	181.0	0.8	168.8	2,717.	5 2,478.8	100.2	187.9	376.0
Feb.	3,561	31,834.1	11 '	1,598.0	45.8	2,178.2	1,858.0	205.0	0.7	183.1	2,509		1	183.2	387.7
March	3,561	31,799.4	n ·	1,536.9	53.6	2,061.7	1,759.9	215.1	1.6	201.8	2,599	6 2,370.9	79.7	205.8	401.1
April	3,562	32,090.0	11 '	1,442.5	52.0	2,120.1	1,789.8	183.9	1.0	231.1	2,745			294.5	420.9
May	3,562	32,622.6	11 '	1,534.9	50.1	2,164.0	1,876.4	163.2	0.8	228.5	2,781.			258.8	433.4
June	3,559	33,448.3		1,642.4	60.2	2,371.3	2,037.4	164.4	3.1	346.7	2,819		1	311.3	445.6
July	3,559	34,309.6	2,028.4	1,649.9	54.6	2,564.4	2,206.4	157.6	0.9	230.0	3,039		82.8	434.7	474.8
Aug.	3,560	35,172.5	1,988.5	1,660.5	54.8	2,725.1	2,335.6	149.9	0.9	246.4	3,137		•	508.2	496.1
Sep.	3,559	35,597.9	11 '	1,676.3	55.7	2,737.5	2,320.5	143.3	3.4	247.1	2,936.		1	381.7	488.3
Oct.	3,558	36,671.8	2,099.4	1,715.3	53.9	2,916.6	2,467.5	184.3	1.1	265.5	3,489.	9 3,183.0	65.5	846.9	506.2
							Liabil				<u> </u>				
					Deposits	including	Investme	nt Accou				-	Borr	owed Fund	
	Num-		Including	Excludin	T T	(including Deposits	Investme	ent Accou	omers			-	Вогг	1	ds 15) /hich:
	Num- ber of		Including		T T	(including Deposits	Investme	ent Accou Bank Cust comprise	omers			Denosits	Borr	Of w	hich:
Position	ber of Re-	Total		Excludin	g	(including Deposits (Co	Investme by Non-E olumn 34) Of wl	ent Accou Sank Cust comprise nich:	omers		tor.	Deposits on	Borr	1	hich:
at End	ber of Re- port-	Total	Including Inter-Bank	Excludin	g Sigh	(including Deposits (Co	Investme by Non-Folumn 34)	ent Accou Bank Cust comprise nich:	omers	l Ra	ter-	- 1	Borr	Monies taken up for	Credits
of	ber of Re- port- ing	Total of		Excludin	g	Deposits (Co	Investme by Non-E blumn 34) Of wl usiness an	ent Accou lank Cust comprise nich: d	omers	ngs Ba	nk	on		Of w	Credits availed of by Custome
at End	ber of Re- port- ing Banks	Total of Liabil-		Excludin	Sight and Time	(including Deposits (Co	by Non-Folumn 34) Of wlusiness an Private Customers	ent Accou	lic Savi	ngs Ba		on Blocked		Monies taken up for more than 6 months, but less	Credits availed of by Custome with Foreign
at End of	ber of Re- port- ing	Total of Liabil-		Excludin	g	(including Deposits (Co	by Non-Folumn 34) Of wlusiness an Private Customers Of	ent Accou	lic Savi	ngs Ba	nk	on Blocked		Monies taken up for more than 6 months, but less than	Credits availed of by Custome with Foreign
at End of	ber of Re- port- ing Banks	Total of Liabil-		Excludin	Sight and Time	(including Deposits (Co	by Non-Folumn 34) Of what will be seen and private Customers  Of white control white control white control white control white control white control white control white control white control white control will be seen and	ent Accou lank Cust comprise nich: d Pub Auth h: n- ent	lic Savi	ngs Ba	nk	on Blocked		Monies taken up for more than 6 months, but less	Credits availed of by Customer
at End of	ber of Re- port- ing Banks 4)	Total of Liabil- ities	Inter-Bank	Excludin Deposits	Sigh and Time Depos	(including Deposits (Co	Investme by Non-E blumn 34) Of wl usiness an Private Customers  on I vestmers Accord	ent Accou	omers  lic Savi Depo	ings Ba	nk osits	on Blocked Account	Total	Monies taken up for more than 6 months, but less than 4 years	Credits availed of by Custome with Foreign Banks <sup>16</sup>
at End of Month	ber of Re- port- ing Banks	Total of Liabil-		Excludin	Sight and Time	(including Deposits (Co	Investme by Non-E blumn 34) Of wl usiness an Private Customers  on I vestmers Accord	ent Accourant Ac	omers  lic Savi Depo	ings Ba	nk	on Blocked		Monies taken up for more than 6 months, but less than	Credits availed of by Custome with Foreign
at End of Month	ber of Re- port- ing Banks 4)	Total of Liabil- ities	Inter-Bank	Excludin  Deposits	Sight and Time Depos	Cincluding Deposits (Co	by Non-Epolumn 34) Of wlusiness an Private Customers  on I vestme According 197	Pub Auth h: n- ent ank Cust comprise Auth ant ant ant ant ant ant ant ant ant ant	omers  lic Savi	ings Dep	osits	on Blocked Account	Total	Monies taken up for more than 6 months, but less than 4 years	Credits availed of by Custome with Foreign Banks <sup>16</sup>
at End of Month	ber of Re- port- ing Banks 4)	Total of Liabil- ities	Inter-Bank	Excludin Deposits	Sight and Time Depos	Cincluding Deposits (Co	by Non-Epolumn 34) Of wlusiness an Private Customers  on I vestme According 197	Pub Auth h: n- ent ank Cust comprise Auth ant ant ant ant ant ant ant ant ant ant	omers  lic Savi	ings Dep	nk osits	on Blocked Account	Total	Monies taken up for more than 6 months, but less than 4 years	Credits availed of by Custome with Foreign Banks <sup>16</sup>
at End of Month	ber of Re- port- ing Banks 4)	Total of Liabil- ities	33 14,106.1	Excludin Deposits	Sigh and Time Depos	Cincluding Deposits (Co	by Non-Epolumn 34) Of wlusiness an Private Customers tal which on I vesting According 195.8 318	Pub Auth h: n- lent unt  9  2,68	omers  lic Savi Depo	Bangs Dep	osits	on Blocked Account	Total 42 1,462.4	Monies taken up for more than 6 months, but less than 4 years	Credits availed of by Custome with Foreign Banks <sup>16</sup>
at End of Month	ber of Re- port- ing Banks 4)	Total of Liabilities	33 14,106.1 14,493.8	34 12,752.	Sigh and Time Depos	(including Deposits (Co B) (Co B) (Co Co Co Co Co Co Co Co Co Co Co Co Co C	by Non-Epolumn 34) Of wlusiness an Private Customers tal white on I vestm Accord 37 95.8 318	ent Accouder and Cust comprise nich:  d  Pub Auth h: n- ent unt  31  -9 2,68	Savi   Depoi   3   3   0.3   2,96   2.7   3,38	Bangs Dep	40   53.8   98.8	on Blocked Account	Total 42 1,462.4 1,495.7	Monies taken up for more than 6 months, but less than 4 years 43 (77.6)	Credits availed of by Custome with Foreign Banks <sup>16</sup>
at End of Month	ber of Re- port- ing Banks 4) 31 3,555 3,566 3,571	Total of Liabilities	33 14,106.1 14,493.8 16,015.5	34 12,752.: 13,095.: 14,306.:	Sigh and Time Depos 35 3 9,786 0 9,712 1 10,612	Cincluding   Deposits   (Co   Bi   Co   Co   Co   Co   Co   Co   Co   C	Investme by Non-F blumn 34) Of wl usiness an Private Customers  Of white tal on I vestm Accord 5 37 95.8 318	Pub Auth tientent 316 .9 2,68 .0 2,79 .7 2,78	lic Savi Deposes 3 3 3 3 2,96 2.7 3,38 0.4 3,69	9 66.2 1,3 22.8 1,3 1,7	40   53.8   98.8   09.4	on Blocked Account 14.6 10.2 .21)	Total  42 1,462.4 1,495.7 1,752.7	Monies taken up for more than 6 months, but less than 4 years	Credits availed of by Custome with Foreign Banks <sup>16</sup>
at End of Month	ber of Re- port- ing Banks 4) 31 3,555 3,566 3,571 3,565	Total of Liabilities	33 14,106.1 14,493.8 16,015.5 17,304.1	34 12,752.: 13,095.( 14,306.: 15,735.:	Sight and Time Depos  35  9,786  0,9,712 1,10,611 3,11,972	(including Deposits (Co	Investme   by Non-F	Pub Auth tient 31 2,68 .0 2,79 2,78 .6 2,87	Savi Depois 3 3 0.3 2,96 2.7 3,38 0.4 3,69 5.3 3,76	9	40   53.8   98.8	on Blocked Account	Total 42 1,462.4 1,495.7	Monies taken up for more than 6 months, but less than 4 years (77.6) (102.6) 276.2	Credits availed of by Custome with Foreigr Banks <sup>16</sup>
at End of Month	ber of Re- port- ing Banks 4) 31 3,555 3,566 3,571	Total of Liabilities	33 14,106.1 14,493.8 16,015.5	34 12,752.: 13,095.: 14,306.:	Sight and Time Depos  35  9,786  0,9,712 1,10,611 3,11,972	(including Deposits (Co	Investme   by Non-F	Pub Auth tient 31 2,68 .0 2,79 .7 2,78 .6 2,87	Savi Depois 3 0.3 2,96 2.7 3,38 0.4 3,69 5.3 3,76	9	40   40   53.8   98.8   09.4   68.8	on Blocked Account  141  14.6  10.2  .21)	Total  42 1,462.4 1,495.7 1,752.7 1,799.1	Monies taken up for more than 6 months, but less than 4 years  43  (77.6)  (102.6) 276.2 239.5	Credits availed of by Custome with Foreign Banks <sup>16</sup> 44
at End of Month  1949 Dec. 1950 March June Sep. Dec. 1951	ber of Re- port- ing Banks 4) 31 3,555 3,566 3,571 3,565 3,564	Total of Liabilities	33 14,106.1 14,493.8 16,015.5 17,304.1 18,432.1	34 12,752.: 13,095.0 14,306.: 15,735.: 16,684.:	Sight and Time Depos  35  9,786  1 10,611  3 11,972  1 2,752	(including Deposits (Co	Investme   by Non-F	Pub Auth tient 31 2,68 .0 2,79 2,78 .6 2,87 .0 3,13	Savi Depois Savi 0.3 2,96 2.7 3,38 0.4 3,69 5.3 3,76 8.7 3,93	9 566.2 1,3 32.8 1,3 55.1 1,7 52.4 1,5 11.4 1,7	40   40   53.8   98.8   09.4   68.8	on Blocked Account  141  14.6  10.2  .21)	Total  42 1,462.4 1,495.7 1,752.7 1,799.1	Monies taken up for more than 6 months, but less than 4 years  43  (77.6)  (102.6) 276.2 239.5	Credits availed of by Custome with Foreign Banks <sup>16</sup> 44
at End of Month  1949 Dec. 1950 March June Sep. Dec. 1951 Jan.	ber of Re- port- ing Banks 4) 31 3,555 3,566 3,571 3,565 3,564 3,563	Total of Liabilities	33 14,106.1 14,493.8 16,015.5 17,304.1	34 12,752.: 13,095.( 14,306.: 15,735.:	S Sight and Time Depos  35  9,786  0 9,712 1 10,611 11,972 12,752 2 12,835	(including Deposits (Co B) (Co B) (Co Co Co Co Co Co Co Co Co Co Co Co Co C	Investme   by Non-E	Pub Auth tient 31 2,68 .0 2,79 2,78 .6 2,87 .0 3,13	Omers  lic Savi Depois  3	9 66.2 1,3 32.8 1,3 52.4 1,5 52.4 1,7 52.4 1,7 53.6 1,7	98.8 09.4 68.8 47.9	on Blocked Account  11.6  10.2	Total  42 1,462.4 1,495.7 1,752.7 1,799.1 2,005.5	Monies taken up for more than 6 months, but less than 4 years  43  (77.6)  (102.6) 276.2 239.5 275.8	Credits availed of by Custome with Foreigr Banks <sup>6</sup> 44  9.3 15.6 5.5
at End of Month  1949 Dec. 1950 March June Sep. Dec. 1951	ber of Re- port- ing Banks 4) 31 3,555 3,566 3,571 3,565 3,564	Total of Liabilities  32 25,202.3 28,037.7 30,835.1 31,014.2 31,834.1	33 14,106.1 14,493.8 16,015.5 17,304.1 18,432.1 18,518.7	34 12,752. 13,095.6 14,306. 15,735. 16,684.	Sight and Time Depos  35 35 3 9,786 1 10,611 3 11,972 2 12,752 2 12,833 0 13,159	(including Deposits (Co	Investme   by Non-E	Pub Auth tient 31 3.08 3,18	Omers  lic Savi Depois  3 0.3 2,96 2.7 3,38 0.4 3,69 5.3 3,76 8.7 3,93 1.8 3,93 5.0 3,94	9 66.2 1,3 82.8 1,3 1,7 1,5 1,4 1,7 86.5 1,7 1,2,5 1,6 1,7 1,7 1,7 1,7 1,7 1,7 1,7 1,7	10 August 10 Aug	on Blocked Account  11.6  10.2	Total  1,462.4  1,495.7 1,752.7 1,799.1 2,005.5  2,097.2 2,202.4 2,284.2	Monies taken up for more than 6 months, but less than 4 years  43  (77.6)  (102.6) 276.2 239.5 275.8  294.8 313.4 312.2	Credits availed of by Custome with Foreign Banks <sup>16</sup> 44  9,3 15.6 5.5  5.3 13.3 6.4
at End of Month  1949 Dec. 1950 March June Sep. Dec. 1951 Jan. Feb.	Ber of Re- port- ing Banks 4) 3,555 3,566 3,571 3,565 3,564 3,563 3,561 3,561 3,562	Total of Liabilities  32 25,202.3 28,037.7 30,835.1 31,014.2 31,834.1 31,799.4 32,090.0	33 14,106.1 14,493.8 16,015.5 17,304.1 18,432.1 18,518.7 18,904.4	34 12,752.: 13,095.0 14,306.: 15,735.: 16,684.: 17,102.0 17,016.: 17,240.:	Sigh and Time Depos 35 3 9,780 0 9,712 1 10,613 3 11,972 2 12,752 2 12,832 0 13,155 4 13,083 8 13,286	Cincluding   Deposits   (Co   Bi   Co   Co   Co   Co   Co   Co   Co   C	Investme   by Non-F   blumn 34   Of white   with the control of	Pub Auth tientent	Omers  lic Savi Depois  3 3 0.3 2,96 2.7 3,38 0.4 3,69 5.3 3,76 8.7 3,93 1.8 3,93 5.0 3,94 0.5 3,93 0.4 3,95	9 66.2 1,3 82.8 1,3 15.1 1,7 12.4 1,5 11.4 1,7 86.5 1,7 12.5 1,8 10.7 1,6 14.8 1,7	10 140 140 153.8 153.8 153.8 154.5 1	10.2	Total  1,462.4  1,495.7 1,752.7 1,799.1 2,005.5  2,097.2 2,202.4 2,284.2 2,097.8	Monies taken up for more than 6 months, but less than 4 years  (77.6)  (102.6) 276.2 239.5 275.8  294.8 313.4 312.2 303.8	Credits availed of by Custome with Foreign Banks16  44  9.3 15.6 5.5  5.3 13.3 6.4 5.6
at End of Month  1949 Dec. 1950 March June Sep. Dec. 1951 Jan. Feb. March	31 3,555 3,566 3,571 3,565 3,564 3,561 3,561 3,562 3,562	Total of Liabilities  32  25,202.3 28,037.7 30,835.1  31,014.2 31,834.1 31,799.4 32,090.0 32,622.6	33 14,106.1 14,493.8 16,015.5 17,304.1 18,432.1 18,518.7 18,904.4 18,713.1	34 12,752.: 13,095.0 14,306.: 15,735.: 16,684.: 16,772.: 17,102.0 17,016.: 17,240.: 17,467.:	g Sight and Time Depos 35 9,786 11,977 12,752 12,831 13,155 14 13,08 8 13,286 8 13,474	(including Deposits (Co	Investme   by Non-F	Pub Auth tientent 31 3.08 3,18 3,17 3,14 3,21	Omers  lic Savi Depois  3 3 0.3 2,96 2.7 3,38 0.4 3,69 5.3 3,76 8.7 3,93 1.8 3,93 5.0 3,94 0.5 3,93 0.4 3,95 0.6 3,95	9 66.2 1,3 82.8 1,3 95.1 1,7 12.4 1,5 13.4 1,7 14.8 1,7 14.8 1,7 14.8 1,7 15.1 1,7 16.5 1,7 16.5 1,7 17.1 1,8	10 140 153.8 153.8 153.8 154.5	11.6 10.2 21) .	Total  1,462.4  1,495.7 1,752.7 1,799.1 2,005.5  2,097.2 2,202.4 2,284.2 2,097.8 2,145.8	Monies taken up for more than 6 months, but less than 4 years  (77.6)  (102.6)  276.2  239.5  275.8  294.8  313.4  312.2  303.8  314.8	Credit: availed of by Custome with Foreign Banks <sup>16</sup> 44  . 9.3 15.6 5.5  5.3 13.3 6.4 5.6 7.7
at End of Month  1949 Dec. 1950 March June Sep. Dec. 1951 Jan. Feb. March April May June	Ber of Re- port- ing Banks 4) 3,555 3,566 3,571 3,565 3,564 3,563 3,561 3,562 3,562 3,562 3,562 3,559	Total of Liabilities  32  25,202.3 28,037.7 30,835.1  31,014.2 31,834.1 31,799.4 32,090.0 32,622.6 33,448.3	33 14,106.1 14,493.8 16,015.5 17,304.1 18,432.1 18,518.7 18,904.4 18,713.1 19,033.0 19,329.6 19,924.0	34 12,752.: 13,095.0 14,306.: 15,735.: 16,684.: 16,772.: 17,102.0 17,467.: 18,030.	g Sight and Time Depos 35 9,786 11,972 12,752 12,835 13,159 14,13,08 8 13,286 8 13,474 11,397	(including Deposits (Co	Investme   Dilumn 34   Of what   White   Customers	Pub Auth tiensent mt 310 2,68 3,18 3,17 3,14 3,21 3,44	Savi Depois Savi Depois Savi Depois Savi Depois Savi 3 3,38 0.4 3,69 5.3 3,76 8.7 3,93 1.8 3,93 5.0 3,94 0.5 3,93 0.4 3,93 0.6 3,99 2.5 4,05	9 66.2 1,3 82.8 1,3 95.1 1,7 62.4 1,5 11.4 1,7 18.6.5 1,7 18.6.5 1,7 18.6.5 1,7 18.6.7 1,8 18.7	100 140 140 153.8 153.8 153.8 154.9 154.5	on Blocked Account  14.6  10.2 21)	Total  1,462.4  1,495.7 1,752.7 1,799.1 2,005.5  2,097.2 2,202.4 2,284.2 2,097.8 2,145.8 2,116.0	Monies taken up for more than 6 months, but less than 4 years  43  (77.6)  (102.6) 276.2 239.5 275.8  294.8 313.4 312.2 303.8 314.8 341.9	Credits availed of by Custome with Foreign Banks 6 5.5 5.3 13.3 6.4 5.6 7.7 10.7
at End of Month  1949 Dec. 1950 March June Sep. Dec. 1951 Jan. Feb. March April May June July	ber of Re- port- ing Banks 4) 3,555 3,566 3,571 3,565 3,564 3,563 3,561 3,561 3,562 3,562 3,559 3,559	Total of Liabilities  32  25,202.3 28,037.7 30,835.1  31,014.2 31,834.1 31,799.4 32,090.0 33,448.3 34,309.6	33 14,106.1 14,493.8 16,015.5 17,304.1 18,432.1 18,518.7 18,904.4 18,713.1 19,033.0 19,329.6 19,924.0 20,414.7	34 12,752. 13,095.0 14,306. 15,735. 16,684. 16,772. 17,102.0 17,467. 18,030. 18,366.0	Sight and Time Depos  35  37  38  9,786  0 9,711  1 10,611  1 10,72  1 12,75  2 12,83  0 13,15  4 13,08  1 3,286  8 13,286  1 3,47  1 13,97  1 14,23  1 14,23	(including Deposits (Co	Investme	Pub Auth tient	Omers  lic Savi Depois  3	99   99   99   99   99   99   99   99	98.8 98.8 99.4 68.8 47.9 46.5 02.4 96.7 92.2 61.8 93.9 48.7	on Blocked Account  14.6  10.2 21)	Total  42  1,462.4  1,495.7 1,752.7 1,799.1 2,005.5  2,097.2 2,202.4 2,284.2 2,097.8 2,145.8 2,116.0 2,158.1	Monies taken up for more than 6 months, but less than 4 years  43  (77.6)  (102.6) 276.2 239.5 275.8  294.8 313.4 312.2 303.8 314.8 341.9 393.7	Credits availed of by Custome with Foreign Banks 6 5.5 5.3 13.3 6.4 5.6 7.7 10.7 10.9
at End of Month  1949 Dec. 1950 March June Sep. Dec. 1951 Jan. Feb. March April May June July Aug.	Ber of Re- port- ing Banks 4) 3,555 3,566 3,571 3,565 3,564 3,561 3,562 3,562 3,562 3,559 3,559 3,560	Total of Liabilities  32 25,202.3 28,037.7 30,835.1 31,014.2 31,834.1 31,799.4 32,090.0 32,622.6 33,448.3 34,309.6 35,172.5	33 14,106.1 14,493.8 16,015.5 17,304.1 18,432.1 18,518.7 18,904.4 18,713.1 19,033.0 19,329.6 19,924.0 20,414.7 21,122.1	34 12,752.: 13,095.6 14,306.: 15,735.: 16,684.: 16,772.: 17,102.6 17,016.: 17,467.: 18,030.: 18,366.6 18,875.*	Sight and Time Depos  35 3 9,786 3 9,711 1 10,611 1 10,611 1 11,972 2 12,753 2 12,83 3 13,159 4 13,08 8 13,286 8 13,474 1 13,979 1 14,23 9 14,66	(including Deposits (Co	Investme   Dolumn 34   Of wl   white	Pub Auth tient 131 3,08 3,18 3,17 3,14 3,41 3,42 3,47	Omers  lic Savi Depois  3	9  66.2 1,3  82.8 1,3  95.1 1,7  62.4 1,5  62.4 1,5  62.5 1,8  60.7 1,6  64.8 1,7  64.8 1,7  64.8 1,7  64.8 1,7  64.8 1,8  69.9 2,0  62.5 2,2	98.8 99.4 668.8 47.9 46.5 02.4 96.7 92.2 61.8 93.9 48.7 46.2	10.2	Total  1,462.4  1,495.7 1,752.7 1,799.1 2,005.5  2,097.2 2,202.4 2,284.2 2,097.8 2,145.8 2,116.0 2,158.1 2,007.2	Monies taken up for more than 6 months, but less than 4 years  43  (77.6)  (102.6)  276.2  239.5  275.8  294.8  313.4  312.2  303.8  314.8  341.9  393.7  417.8	Credits availed of by Custome with Foreign Banks 6 15.6 5.5 13.3 6.4 5.6 7.7 10.7 10.9 7.2
at End of Month  1949 Dec. 1950 March June Sep. Dec. 1951 Jan. Feb. March April May June July	Ber of Re- port- ing Banks 4) 3,555 3,566 3,571 3,565 3,564 3,561 3,562 3,562 3,562 3,562 3,559 3,559 3,559 3,559	Total of Liabilities  32  25,202.3 28,037.7 30,835.1  31,014.2 31,834.1 31,799.4 32,090.0 33,448.3 34,309.6	33 14,106.1 14,493.8 16,015.5 17,304.1 18,432.1 18,518.7 18,904.4 18,713.1 19,033.0 19,329.6 19,924.0 20,414.7	34 12,752. 13,095.0 14,306. 15,735. 16,684. 16,772. 17,102.0 17,467. 18,030. 18,366.0	Sight and Time Depos  35 3 9,786 0 9,712 1 10,611 11,972 1 12,752 2 12,83 0 13,153 4 13,08 8 13,28 8 13,474 13,97 14,23 9 14,66 9 14,66	(including Deposits (Co	Investme	Pub Auth tie n- n- n- n- n- n- n- n- n- n- n- n- n-	Omers  lic Savi Depois  3	9  66.2 1,3  66.2 1,3  65.1 1,7  62.4 1,5  62.4 1,5  62.5 1,6  63.8 1,8  64.4 1,8  69.9 2,0  64.2 2,2	98.8 98.8 99.4 68.8 47.9 46.5 02.4 96.7 92.2 61.8 93.9 48.7	on Blocked Account  14.6  10.2 21)	Total  42  1,462.4  1,495.7 1,752.7 1,799.1 2,005.5  2,097.2 2,202.4 2,284.2 2,097.8 2,145.8 2,116.0 2,158.1	Monies taken up for more than 6 months, but less than 4 years  43  (77.6)  (102.6) 276.2 239.5 275.8  294.8 313.4 312.2 303.8 314.8 341.9 393.7	Credits availed of by Custome with Foreign Banks 6, 5, 5, 3, 13, 3, 6, 4, 5, 6, 7, 7, 10, 9

Balances at Credit

Cash Reserve

<sup>\*)</sup> Up to and including May 1950, alterations as compared with previously published figures are due to changes made, in June 1950, in the method of Banks, excluding Postal Savings Bank Offices and Postal Cheque Offices, Reconstruction Loan Corporation, and Finag. In addition almost all of those all banks is of small importance. — 2) Figures no longer strictly comparable appear in (). — 3) As from 30 June 1950, Postal Savings Bank Offices 4) Including branches rendering separate returns, which lie in the territory of a Land Central Bank different from that in which their Head Office is located. have been counted as on e institution only. Likewise, the branches included separately up till May 1950 have, within the retrospective adjustment of the Alterations arise through taking out credit institutions which are no longer required to render returns, as well as through adding new institutions which and including May 1949, comprises in addition trifling amounts of other bills. — 8) Up to and including May 1949, only Treasury Bills. — 1950, only short and medium-term lendings (up to 4 years). — 11) As from August 1949, the claims in foreign currency existing since the RM period for balance sheet adjustment in respect of branches located outside the Land. — 12) An actual decrease amounting to DM 18.5 million was outweighed for the first time, shown equalisation claims in June 1950. — 14) Subsequent adjustment due to transfers in the books of a few Supra-Regional Institutions amount of other long-term loans). — 15) As from August 1949, the liabilities in foreign currency existing since the RM period are included. — 18) Only in the capital of two "Landeskreditanstalten". Position as of June 1950. — 18) Institutions established after the Currency Reform, such as the Landwirtfor balance sheet adjustment in respect of branches located outside the Land. — 20) Includes funds possibly contained in "Deposits" and earmarked for accordance with the nature of the original RM deposits.

# (Balance Sheet Statistics)

#### Banks

Area of the German Federal Republic

Land Central Banks from the Commercial Banks in the Area of the German Federal Republic

millions o	of DM)						A	seets							
and Parti-		Equali	sation	·····	Debtor	s <sup>10</sup> )		Long	g-Term Lo	ans					
in		Cla				Of which	1		Of v	yhich	Tran-			'	
Of which: Loans and Interest- Bearing Treasury Bonds of the Federal Republic and the	Own Deben- tures (Mort- gage Bonds, etc.)	Present Hold- ings	Holdings according to Conversion Account	Total	Busi- ness and Pri- vate Cus- tom- ers	Public Au- thori- ties	Inter- Bank Cred- its	Total	Secur- ed by Real Estate	Com- munal Loans	sitory Cred- its (on Trust basis only)	Par- tici- pations	Real Estate and Build- ings	Other Assets	Position at End of Month
Lands 16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	
·		5,138.6	·		(6,658.7)			(1,270.3)		195.8	434.3	•			1949 Dec. 1950 March
44.8	25.8	5,204.9 5,273.518)	5,603.8	(8,818.6) 8,736.2	(7,482.8) 7,640.2	(531.9) 395.9	(803.9) 700.1	(1,703.5) 2,914.7	1,369.6 1,862.3 <sup>14</sup> )	333.9 476.8 <sup>14</sup> )	561.5 621.0	77.2	376.9	964.2	June
65.4	43.8	5,315.8	5,696.2	9,784.7	8,545.4	421.6	817.7		2,415.314)			82.5	400.9	1,003.8	Sep.
66.7	48.8	5,391.6	5,855.3	10,179.3	8,978.4	358.6	842.3	5,069.6	3,155.0	908.2	970.3	85.5	440.2	994.9	Dec.
79.7 82.7 83.4	46.1 48.0 47.3	5,417.5 5,445.6 5,432.1	5,878.5 5,902.4 5,903.5	10,410.5 10,640.5 10,299.4	9,099,1 9,326.4 8,900.9	353.4 333.9 325.0	958.0 980.2 1,073.5	5,283.3 5,487.3 5,736.1	3,298.4 3,408.2 3,546.5	941.1 975.8 1,034.8	1,033.6 1,090.9 1,164.1	87.5 89.0 94.1	449.8 469.3 480.9	936.7 952.9 965.7	1951 Jan. Feb. March
90.1	44.6	5,433.3	5,920.9	9,996.7	8,651.5	325.3	1,019.9	5,985.5	3,671.1	1,071.6	1,231.2	98.7	489.2	993.6	April
92.3	43.9	5,424.6	5,938.7	10,088.3	8,717.7		1,006.1	6,167.1	3,782.3	1,101.2	1,290.8	104.0	494.8	1,037.7	May
93.6	48.7	5,421.0	5,943.5	10,114.2	8,739.1		1,001.3	6,363.5	3,881.1	1,145.8	1,326.3	107.4	508.7	1,075.5	June July
109.0	48.9	5,432.0	5,943.8	10,203.4	8,851.6		1,025.9	6,552.5	3,985.2 4,104.1	1,171.7 1,255.5	1,368.4	111.3 113.8	512.9 521.6	1,205.1	Aug.
124.8 124.8	52.2 50.7	5,444.8 5,451.0	5,942.6 5,944.5	10,299.8 10,814.8	8,957.0 9,452.5	389.7 419.0	953.1 943.3	6,807.6	4,231.8	1,303.5	1,515.0	117.6	531.0	1,107.8	Sep.
128,3	49.2	5,480.4	5,957.5	10,227.7	8,919.3	454.4	854.0	7,209.4	4,367.4	1,337.8	1,558.8	118.6	542.0	1,121.9	Oct.
		Loan	s I —	Art.11,G	apital Fund Serman Ban	king Law		periods	of Monies (Columns	43, 47, 48	s, and, in		Bills		
Own		taker	i ransı	•	Of w	hich ·			part, Colu ing figures				(own	_ ,	
Accept ances in Circu- lation	t- Owi Debe ture	up fo long	credits (on Trust basis only)	Total	Newly formed since 21 June 1948 <sup>17</sup> )	Capital Funds of Newly Estab- lished Insti- tutions <sup>18</sup>	Liabil- ities 19)	Reconstruction Loan Corporation	Banks (excluding Column 53)	Public Au- thori- ties	Others	Liability on Guaran- tees, etc.	Draw- ings) in Circu- lation	Endorse- ment Liabil- ities	Position at End of Month
45	46	47	48	49	50	51	52	53	54	5.5	56	57	58	59	10.10
1,850.6	6 901.	4 526.	0 467.9	816.9	278.9	147.9		•				1,120.8	112.7	2,197.9	1949 Dec. 1950
1,729.	1 '		L L		299.1	153.3	1 670 0	679.2	545.3	1,034.0	158.8	884.3 907.6	141.6 136.0	2,473.4 2,317.9	March June
1,450.0	1 '			1 '	404.3	164.9 164.1	1,679.8 1,925.2	1,044.1	740.0	1,034.0	173.5	1,217.8	132.4	2,428.8	Sep.
1,784.	1.			1 '	394.3	170.8	2,282.0	1,516.4	896.3	1,566.0	154.2	1,379.3	131.3	3,279.1	Dec. 1951
1,489.	1 '		.1 1,033.6		458.0	184.0	2,299.1	1,564.3	944.8	1,663.1	159.3	1,401.4	114.7	3,146.0	Jan. Eab
1,491.0			7 1,090.9		484.8	187.3	2,391.8	1,611.7	979.5	1,744.5	169.0	1,442.3	105.5	3,603.0 3,391.1	Feb. March
1,279.			4 1,164.1		497.8	193.6 193.6	2,409.6 2,512.9	1,657,5	1,040.2	1,833.2 1,914.1	183.7 191.8	1,453.1 1,422.2	95.7 86.2	3,391.1	April
1,096.4	1 '		.2  1,231.2 .9  1,290.8		495.1 504.8	195.6	2,512.9	1,736.5	1,111.8	2,012.3	191.8	1,422.2	79.7	3,037.6	May
1,040.		1	.0 1,326.3		523.1	201.8	2,652.7	11 '	1,149.6	2,081.9	206.2	1,526.8	69.2	3,380.8	June
905.0			4 1,368.4		574.7	246.9	2,816.0		1,199.4	2,210.2	212.1	1,569.8	75.1	3,354.8	July
836.		6 3,788	.6 1,420.0	1,345.7	585.0	247.9	2,887.5	1,888.3	1 -	2,381.0	224.0	1,613.0	84.7	3,307.2	Aug.
973.		7 3,889.	8 1.515.0	1,367.9	602.6	257.1	2,915.1	1,945.8	1	2,489.7	237.4	1,668.0	75.5	3,791.4	Sep.
812.0	6 1,916.	2 4,004.	.8 1,558.8	1,371.7	600.0	257.3	2,989.9	1,967.3	1,268.0	2,6:0.7	235.3	1,666.5	72.5	3,566.6	Oct.

collecting statistics; alterations as from June 1950 are due to corrections which came in late. — 1) Excluding Bank deutscher Länder and Land Central credit institutions are disregarded which had on 31 March 1948 a balance-sheet total less than RM 2 million. Their proportion of the balance-sheet total of and Postal Cheque Offices, RLC and Finag are no longer included. The present columns have been adjusted retrospectively for all dates listed. — However, in the group "Supra-Regional Institutions with Special Functions", which are not included in any Land's figures, all branches of each institution figures, been entered as one institution only, so that there will be slight differences as compared with the "Number of Reporting Banks" formerly published. are required to render them. — 5) Cash, and balances at Land Central Banks. — 6) Including balances at medium and long term. — 7) Up to each deduction of Equalisation Claims sold or redeemed. — 10) Up to and including May 1950, the Debtors also include long-term lendings; as from June are included. Position as of August 1949: DM 267 million. — 12) Includes Capital Depreciation Account, unpaid capital, own shares, etc., items by a statistical increase by about DM 20 million. Etg., a few institutions recognised as transferred into the territory of the German Federal Republic have, with Special Functions (increase in the amount of Long-Term Loans secured by Real Estate and of Long-Term Communal Loans, and decline in the new transactions entered into since the Currency Reform. — 17) The "new formations" include a participation of approximately DM 100 million by a Land schaftliche Rentenbank, etc. — 19) Includes "Other Reserves, Amounts placed to Reserve for Specific Liabilities, and Adjustments of Values" and items specific purposes, which have not yet been passed on. — 21) As from June 1950, the columns 33 to 40 include also the deposits on Blocked Account in

#### 1. Commercial

#### a) Interim Return:

Monthly Banking Statistics\*) 1); Collected jointly2) by the Bank deutscher Länder

Accete

(Amounts in

	1	11	1			Ţ		<u> </u>	<del></del>	I	1			1	liounts i
			Cash	Reserve	-	1	s at Credit utions <sup>5</sup> )					Bills		Treasury	Securities cipation
Position at End of Month	Num- ber of Report- ing Banks <sup>3</sup> )	Total of Assets	Total <sup>4</sup> )	Of which: Balances on Giro Account at Land Central Bank	Postal Cheque Balances	Total	Of which: at less than 90 days	Foreign Currency Balances and DM Balances at BdL in respect of Credits opened	Matured In- terest and Divi- dend Cou- pons	Cheques, and Bills for Col- lec- tion	Total	Com- mer- cial Bills	Bank Ac- cept- ances	Bills and Non-Interest Bearing Treasury Bonds of the Federal Republic and the Lands	Total
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
1951	1255	1122 442 2	II =	11 (10 1			the Germa				10 -1	la was a		1	
June July	3,559 3,559 3,560	33,448.3 34,309.6 35,172.5	2,028.4	1,642.4 1,649.9	60.2 54.6	2,371.3 2,564.4	2,037.4	164.4 157.6 149.9	3.1 0.9	346.7 230.0	2,819.7 3,039.7	2,584.0	89.5 82.8	311.3 434.7	445.6
Aug. Sep.	3,559	35,597.9	11	1,660.5 1,676.3	54.8 55.7	2,725.1 2,737.5	2,335.6	143.3	0.9 3.4	246.4 247.1	3,137.7 2,936.0	2,899.3 2,711.8	77.1 56.7	508.2 381.7	496.1 488.3
Oct.	3,558	36,671.8		1,715.3	53.9	2,916.6	2,467.5	184.3	1.1	265.5	3,489.9	3,183.0	65.5	846.9	506.2
				•			Bac	len				•			
June	169	746.8		45.7	1.9	50.9	49.6	0.7	0.1	6.6	43.8	37.4	1.6	9.8	5.6
July Aug.	169	754.0 756.5		50.7 53.8	1.8 2.6	50.5 48.9	48.4 46.4	1.8	0.0	5.7 6.3	45.3 41.1	39.2 35.4	1.5 1.2	10.0	5.4 5.3
Sep.	169	777.4	11	52.8	2.4	52.6	50.8	0.9	0.0	5.6	42.8	37.6	1.0	18.3	5.4
Oct.	169	791.2	62.4	52.7	2.1	54.7	51.9	1.5	0.0	6.1	39.6	34.9	0.7	22.2	5.4
,							Bav	aria							
June	575	5,348.6		241.5	8.9	244.3	226.6	8.8	0.8	52.1	270.0	227.2	13.3	15.4	97.3
July Aug.	576 577	5,617.9 5,830.2	1	272.2 189.5	9.6 9.1	261.9 258.7	242.8 240.4	8.9 6.9	0.4	32.1 33.0	303.3	257.6 263.2	13.9 13.0	9.9 21.7	119.4 125.1
Sep.	578	5,770.2	я	242.2	11.1	252.8	236.1	7.3	1.2	38.0	284.8	245.9	10.9	15.3	111.8
Oct.	57 <b>7</b>	5,935.0	287.9	214.7	9.5	316.6	297.5	10.0	0.5	38.3	353.4	313.7	11.5	20.7	124.3
							Brei	nen							
June	28	975.3		39.4	1.5	54.3	51.5	17.6	0.0	7.3	74.7	72.1	-	-	10.2
July Aug.	28 28	978.8		26.8 39.6	1.3 1.2	55.7 58.5	53.0 56.8	18.3 16.7	0.0	4.7 6.0	88.0 87.6	85.3 85.0	0.4	_	10.1 10.8
Sep.	28	1,044.2	34.9	27.2	1.4	69.8	69.1	22.4	0.0	5.7	79.7	74.2	2.2	0.3	10.8
Oct.	28	1,051.7	56.3	48.0	1.4	57.6	57.0	27.8	_	7.4	100.0	95.1	1.3	0.5	9.4
							Ham	burg							
June	54	2,670.5	li .	142.6	3.0	223.6	185.6	74.4	0.2	21.4	208.7	201.5	1.3	10.8	34.1
July Aug.	54 55	2,756.3 2,787.6	il	85.4 182.1	2.1 2.7	264.0 246.6	220.9	64.4 62.4	0.1	13.9 17.0	265.3 274.8	254.1 257.8	3.0 2.6	12.8 12.8	32.1 32.6
Sep.	54	2,846.7	138.8	117.9	1.8	220.3	171.5	58.0	0.1	14.9	222.5	207.2	0.5	2.8	33.6
Oct.	54	2,786.9	141.1	120.2	2.1	262.7	213.3	83.5	0.0	17.4	349.1	325.4	3.0	35.2	41.2
							He	66 <b>e</b>							
June July	307 307	2,972.9 3,043.2		179.0 170.2	7.5 5.5	394.8 490.7	354.3 441.0	14.4 11.2	0.2	36.1 25.1	293.3	241.7	32.4	11.4	58.0 59.1
July Aug.	307	3,105.9	III	173.7	5.5	496.2	434.2	10.8	0.1	25.4	279.0 298.2	241.2 263.7	18.7 16.4	14.3	61.7
Sep.	306	3,115.5	218.8	187.2	5.2	439.6	367.3	11.2	. 0.5	35.1	288.6	259.5	10.4	21.4	61.6
Oct.	305	3,219.2	230.3	197.3	6.0	439.6	366.4	13.3	0.3	30.5	339.9	294.4	24.8	63.6	61.7
	1	d =	. عدد ا				Lower			ا	1	: !	1 .	1	1
June July	610 610	3,173.6 3,223.3		157.5 177.5	6.3 6.4	173.1 165.7	163.1 149.6	1.8 3.4	0.1	31.2 23.9	204.4	185.7 193.4	4.1 2.2	18.1 26.0	31.1 30.7
Aug.	610	3,311.9		171.8	6.0	199.8	178.7	2.1	0.0	28.4	225.8	210.5	3.5	34.6	32.7
Sep.	610	3,346.7	204.0	163.8	6.9	201.8	180.2	4.5	0.1	23.3	218.5	204.7	2.1	37.0	32.1
Oct.	609	3,302.3	235.8	189.4	6.2	204.6	183.1	3.3	0.1	29.3	240.9	227.7	1.9	29.1	31.5

<sup>\*)</sup> Alterations as compared with previously published figures are due to subsequent corrections. — 1) Excluding Bank deutscher Länder and Land Central those credit institutions are disregarded which had on 31 March 1948 a balance-sheet total less than RM 2 million. Their proportion of the balance-longer included. — 3) Including branches rendering separate returns, which lie in the territory of a Land Central Bank different from that in which their branches of each institution have been counted as one institution only. — Alterations arise through taking out credit institutions which are no longer 5) Including balances at medium and long term. — 6) After deduction of Equalisation Claims sold or redeemed. — 7) Short and medium-term lendings (up located outside the Land.

#### Banks (cont'd)

#### by Lands

and the Land Central Banks from the Commercial Banks in the Area of the German Federal Republic

millions	JI DIVI)	<del></del>		·				1 -			<u> </u>	<u> </u>	ľ	T : "	
and Parti- in	}	Equali			Debt		-	Lon	g-Term Lo						
	O	Cla	ims			Of which			Of v	which	Tran-				
Of which: Loans and Interest- Bearing Treasury Bonds of the Federal Republic and the Lands	Own Deben- tures (Mort- gage Bonds, etc.)	Present Hold- ings <sup>6</sup> )	Holdings according to Conversion Account	Total	Business and Private Customers	Pub- lic Authori- ties	Inter- Bank Cred- its	Total	Secur- ed by Real Estate	Com- munal Loans	sitory Cred- its (on Trust basis only)	Par- ticipa- tions	Real Estate and Build- ings	Other Assets 8)	Position at End of Month
16	17	1 18	19	20	21	22	23	24	25	26	27	28	29	30	<u> </u>
				•	·	Aron of	tha Garm	an Federa	l Ranuhlia						1951
93.6	48.7	5,421.0	5,943.5	10,114.2	8,739.1	373.8	1,001.3	an redera   6,363.5		1,145.8	1,326.3	107.4	508.7	1,075.5	June
109.0	48.9	5,432.0	5,943.8	10,114.2	8,851.6	325.9	1,025.9	6,552.5	3,985.2	1,171.7	1,368.4	111.3	512.9	1,095.1	July
124.8	52.2	5,444.8	5,942.6	10,299.8	8,957.0	389.7	953.1	6,807.6	4,104.1	1,255.5	1,420.0	113.8	521.6	1,205.1	Aug.
124.8	50.7	5,451.0	5,944.5	10,814.8	9,452.5	419.0	943.3	6,998.2	4,231.8	1,303.5	1,515.0	117.6	531.0	1,107.8	Sep.
128.3	49.2	5,480.4	5,957.5	10,227.7	8,919.3	454.4	854.0	7,209.4	4,367.4	1,337.8	1,558.8	118.6	542.0	1,121.9	Oct.
					1			nden		1	1				l <b>v</b>
0.6	1.5	178.1	201.6	274.4	228.3 226.0	20.2 21.6	25.9	55.7 60.6	36.9 39.4	8.0 8.2	15.6 13.5	1.9 1.8	10.2	36.1 33.5	June July
0.5	1.6	178.6 179.2	201.6	272.5 269.4	228.1	21.6	19.7	62.1	40.1	8.8	13.6	1.8	10.3	37.1	Aug.
0.6	1.6	179.9	202.3	274.7	233.9	22.7	18.1	63.7	40.7	10.4	14.5	1.8	10.3	41.0	Sep.
0.6	1.6	181.8	203.2	279.8	233.8	24.3	21.7	65.2	41.6	10.4	15.8	1.9	10.3	40.8	Oct.
							Ba	varia							
25.7	14.6	1,025.9	1,132.1	1,682.9	1,399.1	94.1	189.7	1,256.0	852.2	176.1	69.6	18.9	119.9	163.5	June
38.3	15.2	1,029.9	1,130.6	1,754.6	1,430.5	69.0	255.1	1,305.2	882.0	183.7	70.5	19.2	121.3	215.3	July
42.9 39.5	16.1 16.2	1,031.8	1,130.9 1,131.6	1,886.7 1,868.2	1,533.5 1,580.0	98.0 85.6	255.2 202.6	1,355.4 1,397.2	913.3 940.6	189.9 194.1	73.9 76.6	20.4 21.4	122.2 125.2	308.5 200.4	Aug. Sep.
47.2	16.3	1,038.5	1,127.3	1,860.0	1,534.8	134.9	190.3	1,445.0	978.0	197.1	80.9	21.4	126.6	185.1	Oct.
							Br	em <b>e</b> n	•						
0.1	1.9	115.5	137.5	279.7	248.0	0.1	31.6	294.8	118.9	55.2	18.2	2.7	14.9	36.6	June
0.1	2.0	115.2	137.6	274.3	254.2	0.4	19.7	303.1	122.8	56.5	17.9	3.8	13.8	34.9	July
0.9	2.4	114.6	136.5	279.4	260.8	0.5	18.1	315.6	123.8	59.1 64.2	18.0	3.0	15.1	41.3	Aug.
0.9	2.6 2.4	114.8 114.5	136.7 136.7	288.8 252.6	272.6 240.4	0.2	16.0 11.9	328.3 336.4	125.9 129.4	66.2	20.0	3.0	15.3	46.4 45.6	Sep. Oc <b>t</b> .
							Hat	nburg							
1.1	5.6	286.1	325.5	1,240.7	1,189.3	2.4	49.0	232.4	185.3	13.2	52.3	8.9	31.2	74.9	June
1.1	3.9	286.0	325.2	1,284.5	1,227.4	2.8	54.3	239.7	190.0	13.2	59.7	9.1	31.5	81.1	July
1.5	5.3	286.5	325.5	1,237.3	1,189.8	9.8	37.7	247.6	196.5	13.8	52.9	9.2	32.4	69.6	Aug.
2.0	3.8 1.5	286.0 284.7	324.5 323.0		1,383.0	8.4	47.2 43.7	254.2 261.4	203.0	13.8 14.0	60.3 52.8	8.6	32.1	70.3 69.6	Sep. Oct.
2.0	1.5	201.7	1 323.0	1,145.4	1,090.9	0.0	1 43.7	201.1	1 207.1	11.0	22.0	, 0.0	7 2.0	, 0,10	, 000
	1	1	1	1	1			le66e	1 2010				1 44 2	1 000	I <sub>11</sub> -
5.4 5.3	5.2 5.7	457.1 459.7	498.9 499.2	948. <b>6</b> 941.3	820.9 806.6	17.3 22.2	110.4 112.5	332.1 343.2	204.2	77.4	63.7	14.1 15.0	46.2 46.8	80.9 76.8	June July
6.0	5.7	460.4	199.2	962.2	828.9	23.1	110.2	351.5	212.9	77.9	67.2	17.0	47.9	77.8	Aug.
5.9	5.7	461.3	499.4	985.4	851.2	25.9	108.3	363.5	216.8	83.0	70.7	17.1	49.0	80.8	Sep.
5.3	5.9	472.7	508.7	967.2	839.7	23.4	104.1	373.6	222.5	85.0	74.6	14.2	50.1	75.7	Oct.
							Lowe	Saxony							•
9.8	4.9	686.3	748.1	774.3	656.8	23,5	94.0	817.4	506.3	194.6	117.1	4.3	49.2	58.4	June
9.7	5.6	687.9	748.6	768.0	655.7	24.3	88.0	834.9	517.6	197.2	122.5	4.9	49.0	64.6	July
11.1	5.8	689.0	749.1	767.0 790.4	664.3	33.1 26.1	69.6 71.8	869.0 882.6	541.8 549.8	208.0 226.6	118.1 128.6	4.9 5.0	49.8 50.3	67.4 66.4	Aug. Sep.
10.4 9.5	5.8 4.0	689.4 643.3	749.3 698.0				66.8	843.9	506.7	218.3	133.2	5.0	49.7	68.2	Oct.
9.5	4.0	643.3	698.0	774.2	681.1	26.3	66.8	843.9	506.7	218.3	133.2	5.0	49.7	68.2	Oct.

Banks, excluding Postal Savings Bank Offices and Postal Cheque Offices, Reconstruction Loan Corporation, and Finag. In addition almost all of sheet total of all banks is of small importance. — 2) As from 30 June 1950, Postal Savings Bank Offices and Postal Cheque Offices, RLC and Finag are no Head Office is located. However, in the group "Supra-Regional Institutions with Special Functions", which are not included in any Land's figures, all required to render returns, as well as through adding new institutions which are required to render them. — 4) Cash, and balances at Land Central Banks. — to 4 years). — 8) Includes Capital Depreciation Account, unpaid capital, own shares, etc., items for balance sheet adjustment in respect of branches

#### 1. Commercial

#### a) Interim Return

Monthly Banking Statistics\*) 1); Collected jointly2) by the Bank deutscher Länder

Assets (cont'd)

(Amounts in

							188618	(cont u)						(A	mounts 1
			Cash F	Reserve		Balances	at Credit					Bills		_	Securities cipation
	1			1		Institu	itions <sup>5</sup> )	Foreign	Matured			Of v	vhich	Treasury Bills	Syndicate
Position at End of Month	Num- ber of Report- ing Banks <sup>3</sup> )	Total of Assets	Total <sup>4</sup> )	Of which: Balances on Giro Account at Land Central Bank	Postal Cheque Bal- ances	Total	Of which: at less than 90 days	Currency Balances and DM Balances at BdL in respect of Credits opened	In- terest and Divi- dend Cou- pons	Cheques, and Bills for Col- lec- tion	Total	Com- mer- cial Bills	Bank Ac- cept- ances	and Non- Interest- Bearing Treasury Bonds of the Federal Republic and the Lands	Total
	1	1 2	3	4	5	6	   7	8	9	10	111	1 12	13	14	15
		" <del> </del>		,	<del></del>	-		-							
1951						No	orth Rhine	-Westpha	lia						
June	831	9,057.3	587.0	499.7	20.1	754.4	611.1	39.3	0.4	130.3	1,269.1	1,208.0	22.6	218.3	125.2
July	831	9,285.8	609.3	504.7	16.5	760.2	612.1	33.9	0.1	80.5	1,356.9	1,281.9	29.3	335.6	132.1
Aug.	830	9,542.9	608.0	519.4	16.2	834.2	672.8	42.7	0.1	80.8	1,384.4		24.9	388.3	137.5
Sep.	830	9,617.2	610.8	519.3	15.7	922.5	740.4	34.2	0.5	80.8	1,292.3		20.8	263.0	138.7
Oct.	831	10,247.6	619.2	514.4	16.3	944.4	730.4	35.8	0 1	86.5	1,404.0	1,325.0	12.9	646.2	140.2
							Rhineland.	Palatinate	•						
June	278	1,324.8	87.1	72.3	2.3	43.6	43.1	1.1 •	0.0	13.2	75.3	69.3	0.7	6.8	10.0
July	278	1,359.2	98.4	81.2	2.6	61.9	59.5	1.2	0.0	10.4	79.8	74.0	0.7	7.3	11.1
Aug.	278	1,366.4	87.6	72.6	2.5	65.3	60.6	0.8	0.0	11.1	90.2	84.0	0.6	7.0	12.0
Sep.	278	1,395.5	86.7	70.9	2.5	75.9	71.0	1.1	0.0	10.8	89.6	81.7	0.7	5.8	11.6
Oct.	278	1,419.0	91.0	73.4	2.2	66.3	60.2	3,3.	0.0	11.4	110.2	101.1	0.6	9.0	10.3
							Schleswig	-Holetein							•
Y	1 105	1 001 4	100	35.3	2.1	24.1	21.9	0.0	0.0	7.1	64.2	61.0	0.6	2.0	3.6
June	185 185	1,081.4 1,110.4	48.8 57.0	41.3	2.6	27.6	25.0	0.1	-	5.6	62.6	59.4	0.6	0.0	3.7
July Aug.	185	1,110.4	57.9	43.2	2.1	32.0	28.4	0.1	0.0	6.9	59.9	56.6	0.5		3.9
Sep.	185	1,120.7	57.5	42.5	2.0	30.3	25.8	0.1	0.0	5.8	63.7	60.5	0.6	0.1	7.9
Oct.	185	1,187.5	74.5	57.5	1.8	33.6	29.2	0.2	0.0	6.7	55.8	52.4	0.7	2.1	7.9
						•	Württemb	era-Raden							
T	1 24	1 2754 2	1 205 2	1730	4.6	271.0	219.6	4.6	0.6	35.8	208.9	182.7	8.2	14.9	42.8
June T I	364 364	3,756.2	205.3 212.2	173.8 173.6	5.3	278.1	231.2	4.5	0.1	23.7	225.6	207.8	6.7	14.9	43.4
July Aug.	364	3,826.1 3,907.5	177. <b>4</b>	145.6	5.4	298.6	258.4	3.5	0.1	27.6	246.2	226.5	7.0	14.5	46.4
Sep.	364	4,007.0	203.9	170.3	5.4	301.3	267.0	2.3	0.4	23.7	246.4	230.4	5.3	14.5	46.1
Oct.	364	4,149,9	222.9	183.5	5.2	342.7	318.3	3.0	0.2	27.8	313.7	294.2	4.7	15.1	46.2
						Wa	rttemberg	Habanza	llorn.			•			
Inna	1 145	L 600.0	II 50.3	40.3	0.9	55.0	42.3	0.0	0.1	4.1	29.9	28.3	0.4	1.8	4.3
June Il.	145	690.9	50.2 54.2	40.3	0.9	51.2	39.0	0.0	0.0	2.8	29.9	27.8	0.4	1.8	4.0
July Aug.	144 144	699.2	52.7	41.4	0.9	54.3	40.1	0.7	0.0	2.8	30.3	28.4	0.7	1.7	4.2
Sep.	144	706.9		44.1	0.8	52.1	37.4	0.2	0.0	2.5	29.3	27.6	0.7	, 1.2	4.2
Oct.	144	712.5		43.0	0.8	59.1	47.5	0.7	0.0	2.5	35.7		0.7	1.2	4.2
					Supra	-Regional	Institutio	ons with S	Special Fur	actions					
June	13	1,650.0	16.3	15.4	1.3	82.2	68.7	1.5	0.6	1.5	77.5	69.2	4.2	2.0	23.2
July	13	1,665.9		24.0	0.2	96.9	83.8	9.8	0.1	1.5	96.0	75.1	5.2	2.0	23.8
	13	1,721.8		28.0	0.4	132.0	118.8	1.9	0.0	1.1	91.6	73.3	5.9	2.0	23.7
						,				, - <del></del>					1
Aug. Sep.	13	1,818.1		38.1	0.5	118.5	104.0	1.2	0.6	0.9	77.9	57.8	1.5	2.0	24.4

<sup>\*)</sup> Alterations as compared with previously published figures are due to subsequent corrections. — 1) Excluding Bank deutscher Länder and Land Central those credit institutions are disregarded which had on 31 March 1948 a balance-sheet total less than RM 2 million. Their proportion of the balance-no longer included. — 3) Including branches rendering separate returns, which lie in the territory of a Land Central Bank different from that in which all branches of each institution have been counted as one institution only. — Alterations arise through taking out credit institutions which are no Banks. — 5) Including balances at medium and long term. — 6) After deduction of Equalisation Claims sold or redeemed. — 7) Short and medium-term of branches located outside the Land.

### Banks (cont'd) by Lands

and the Land Central Banks from the Commercial Banks in the Area of the German Federal Republic millions of DM)

Assets (cont'd)

millions	OI DIVI)					·	Asset	s (cont c	1/						
and Parti-		Equali	isation		Debt	ors <sup>7</sup> )		Lon	g-Term Lo	ans					
in .			ims			Of which			Of v	which	Tran-				
Of which: Loans and Interest- Bearing Treasury Bonds of the Federal Republic and the Lands	Own Deben- tures (Mort- gage Bonds, etc.)	Present Hold- ings <sup>6</sup> )	Holdings according to Conversion Account	Total	Business and Private Customers	Pub- lic Authori- ties	Inter- Bank Cred- its	Total	Secur- ed by Real Estate	Com- munal Loans	sitory Credits (on Trust basis only)	Par- ticipa- tions	Real Estate and Build- ings	Other Assets 8)	Position at End of Month
16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	
						1	North Rhi	ine-Westpl	halia						1951
26.9	5.0	1,274.9	1,356.9	2,446.2	2,231.3	45.3		1,290.1	638.2	323.3	525.5	29.1	121.1	221.3	June
29.7	5.0	1,276.1	1,356.7	2,462.8	2,261.7	44.5	156.6	1,318.2	654.6	327.8	542.1	29.2	123.1	204.2	July
34.3	5.1	1,285.2	1,357.7	2,433.5	2,241.3	48.0	144.2	1,392.6	669.6	372.9	576.4	29.2	125.0	203.7	Aug.
33.4	5.4	1,285.7	1,357.9	2,577.5	2,351.8	51.0	174.7	1,412.9	684.6	380.6	626.1	31.8	127.1	192.2	Sep.
33.3	7.7	1,335.2	1,411.2	2,482.0	2,281.2	54.2	146.6	1,512.0	754.8	406.7	643.6	31.9	132.8	209.7	Oct.
							Rhinelan	d-Palatina	ite						
1.8	1.3	296.7	326.0	500.6	394.8	10.9	94.9	177.8	107.3	32.3	22.6	1.2	23.2	62.0	June
1.8	1.3	298.3	327.5	493.3	400.6	10.6	82.1	181.9	109.8	32.5	23.0	1.3	23.1	64.3	July
2.3	1.2	299.5	327.8	485.4	399.7	10.9	74.8	189.9	112.0	33.9	23.8	1.3	23.5	65.3	Aug.
2.2	1.2	300.2	328.4	494.7	413.2	11.2	70.3	192.9	113.3	34.4	24.6	1.3	23.7	72.9	Sep.
0.7	1.6	302.3	329.0	489.8	410.7	11.3	67.8	197.2	117.1	34.4	28.5	1.3	23.8	70.8	Oct.
							Schlesw	ig-Holstei	n						
0.2	0.8	200.3	234.3	302.0	258.2	13.1	30.7	282.2	124.4	44.6	92.1	5.4	21.1	25.6	June
0.2	0.7	200.3	234.3	303.0	261.2	13.9	27.9	302.3	128.0	46.2	94.2	5.8	21.5	23.4	July
0.4	0.7	200.6	234.4	303.9	260.4	13.0	30.5	307.4	128.8	47.9	97.4	5.8	21.7	26.6	Aug.
4.4	0.7	200.5 202.0	234.3 234.3	316.0 323.4	279.5 285.1	13.8 15.7	22.7 22.6	315.2 324.0	131.6 132.7	50.3 52.0	98.7 100.6	5.8 5.8	21.8 22.0	26.6 26.3	Sep. Oct.
	,	, 202.0		, ,22	, 20,11	1 20.7			'	72.0	100.0	7.0		20.5	, сс.
-	,	1	1					iberg-Bade							
0.2	5.6	583.6	649.2	1,158.0	981.5	58.5	118.0	913.0	636.1	107.7	123.7	12.8	55.1	115.9	June
0.4 2.9	5.5 5.8	583.0	648.8 645.8	1,173.0	989.9	61.7	121.4	936.7	650.5	114.4	127.8	13.0	55.5	123.8	July
2.7	5.8	580.8 581.3	646.3	1,194.9 1,218.9	1,018.7	63.8 64.3	112.4 121.4	977.3 1,013.3	673.2 700.9	127.0 130.0	132.0 138.6	13.1 13.2	56.1 58.7	127.8 133.8	Aug. Sep.
2.6	4.7	583.5	647.9	1,164.3	984.6	66.3		1,019.3	737.0	134.3	138.5	13.3	59.7	150.8	Oct.
						W	iirtt <b>e</b> mher	g-Hohenz	ollarn		•				,
0.5	! —	146.3	154.6	245.3	195.9	12.1	37.3	82.1	46.5	18.3	6.4	1.1	9.1	54.3	June
0.1	_	146.4	154.6	246.1	198.7	14.3	33.1	84.7	47.8	19.3	7.1	1.1	9.1	49.2	July
0.3	_	146.7	154.7	243.2	199.1	15.9	28.2	87.1	48.8	19.8	7.1	1.2	9.1	56.5	Aug.
0.3		146.6	154.6	-254.0	206.6	18.1	29.3	88.4	50.2	19.2	8.4	1.3	9.2	54.2	Sep.
0.2	-	146.8	154.8	244.8	201.1	17.4	26.3	89.6	51.2	19.2	8.6	1.7	9.4	51.5	Oct.
					Supr	a-Regional	Instituti	ons with	Special Fi	unctions					
21.3	2.2	170.2	178.7	261.6	135.0	76.3	50.3	629.9	425.0	95.1	219.6	7.1	7.6	145.7	June
21.8	2.4	170.6	179.1	229.8	139.0	40.5	50.3	641.9	435.5	95.3	226.8	7.0	7.9	124.1	July
21.8	2.6	170.7	179.2	236.9	132.4	52.2	52.3	652.2	443.1	96.6	238.9	7.0	8.4	123.5	Aug.
22.5	2.5	170.7	179.2	307.5	154.9	91.6	61.0	685.9	474.3	96.9	247.9	7.3	8.6	122.7	Sep.
21.6	2.8	174.9	183.3	246.3	135.8	71.5	39.0	702.8	487.2	100.3	260.5	10.3	9.2	128.0	Oct.

Banks, excluding Postal Savings Bank Offices and Postal Cheque Offices, Reconstruction Loan Corporation, and Finag. In addition almost all of sheet total of all banks is of small importance. — 2) As from 30 June 1950, Postal Savings Bank Offices and Postal Cheque Offices, RLC and Finag are their Head Office is located. However, in the group "Supra-Regional Institutions with Special Functions", which are not included in any Land's figures, longer required to render returns, as well as through adding new institutions which are required to render them. — 4) Cash, and balances at Land Central lendings (up to 4 years). — 8) Includes Capital Depreciation Account, unpaid capital, own shares, etc., items for balance sheet adjustment in respect

1. Commercial

#### a) Interim Return:

Monthly Banking Statistics\*) 1, Collected jointly2) by the Bank deutscher Länder Liabilities (Amounts in

<del></del> -	<u>.</u>		1	Der	osits (inclu	ding Invest		count) 4)			Bor	rowed Fur	ds <sup>5</sup> )
	!			Det		posits by I			ers				hich:
	Num- ber of	Total	Including	Excluding			a 34) co If which		<u> </u>			Monies	
Position at End of Month	Re- port- ing Banks	of Liabil- ities	Inter-Banl	k Deposits	Sight and Time	Busines Priv Custo	ate mers	Public	Savings Deposits	Inter- Bank Deposits	Total	taken up for more than 6 months, but less	Credits availed of by Customers with
	3)			•	Deposits	Total	Of which: on In- vestment Account	Authori- ties	Deposite			than 4 years	Foreign Banks <sup>6</sup> )
	31	32	33	34	35	36	37	38	39	40	41	42	43
1951				Ar	ea of the Ge	erman Fede	ral Repu	blic					
June	3,559	33,448.3	19,924.0	18,030.1		10,533.2	279.7	3,442.5	4,054.4	1,893.9	2,116.0	341.9	10.7
July	3,559	34,309.6	20,414.7	18,366.0	14,236.1	10,809.2	•	3,426.9 3,473.1	4,129.9 4,212.5	2,048.7 2,246.2	2,158.1 2,007.2	393.7 417.8	10.9 7.2
Aug. Sep.	3,560 3,559	35,172.5 35,597.9	21,122.1 21,099.8	18,875.9 18,816.9	14,663.4	11,190.3	273.4	3,500.5	4,284.2	2,282.9	2,010.2	403.8	9.5
Oct.	3,558	36,671.8	22,135.7	19,653.6	15,272.4		•	3,483.3	4,381.2	2,482.1	1,882.1	425.8	7.7
						Baden				·			
June	169	746.8	597.7	543.7	375.0	264.3	10.4	110.7	168.7	54.0 50.6	39.5 39.7	9.0	0.1
July	169 169	754.0 756.5	604.1 616.9	553.5 569.4	381.8 394.9	275.1 287.9	•	106.7	171.7 174.5	47.5	36.4	8.9	0.0
Aug. Sep.	169	777.4	629.3	574.3	396.8	286.3	10.6	110.5	177.5	55.0	42.2	10.3	0.1
Oct.	169	791.2	642.5	581.6	402.1	295.9	•	106.2	179.5	60.9	35.4	10.6	0.1
						Bavaria							
June	575	5,348.6	2,969.6	2,706.2	2,015.0	1,467.2	48.5	547.8	691.2	263.4	361.0	59.8	0.2
July	576	5,617.9	3,049.2	2,753.2	2,052.5	1,515.3	•	537.2 568.3	700.7	296.0 339.0	385.0 377.9	57.9 66.0	0.1
Aug. Sep.	577 578	5,830.2 5,770.2	3,182.5 3,182.6	2,843.5 2,858.0	2,129.4 2,126.8	1,561.1	47.8	572.2	731.2	324.6	307.1	66.3	0.1
Oct.	577	5,935.0	3,325.0	2,962.9	2,210.6	1,648.4	•	562.2	752.3	362.1	292.9	68.8	0.2
						Bremen							
June	28	975.3	440.9	372.6	317.5	267.5	3.8	50.0	55.1	68.3	67.4	1.0	
July	28	978.8	438.4	364.3 380.9	307.7 323.1	258,5 275.6	•	49.2 47.5	56.6 57.8	74.1 70.1	65.6 63.1	1.0	0.3
Aug. Sep.	28 28	1,015.7 1,044.2	451.0 455.6	384.7	325.7	278.1	3.9	47.6	59.0	70.9	60.9	0.8	1.0
Oct.	28	1,051.7	481.4	406.7	346.3	299.0		47.3	60.4	74.7	49.7	0.8	0.7
					,	Hamburg							
June	54	2,670.5	1,627.3	1,470.9	1,320.5	1,156.5	10.4	164.0	150.4	156.4	202.1	17.6	3.6
July	54	2,756.3	1,695.4	1,498.1	1,342.9	1,168.8	•	174.1 163.5	155.2 159.1	197.3 213.5	220.2 185.0	17.1 20.2	3.3 1.0
Aug. Sep.	55 54	2,787.6 2,846.7	1,755.4 1,716.2	1,541.9 1,507.2	1,382.8 1,343.8	1,185.2	10.3	158.6	163.4	209.0	254.8	17.2	2.6
Oct.	54	2,786.9	1,799.2	1,601.1	1,432.6	1,278.2		154.4	168.5	198.1	172.5	17.6	2.6
						Hesse							
June	307	2,972.9	2,071.4	1,757.7	1,413.8	1,124.0	24.2	289.8	343.9	313.7	148.1	5.8	-
July	307	3,043.2	2,129.2	1,798.0	1,445.4	1,152.4		293.0 301.8	352.6 359.1	331.2 354.1	156.2 166.3	6.4 7.9	_
Aug. Sep.	307 306	3,105.9 3,115.5	2,203.0 2,183.7	1,848.9 1,808.4	1,489.8 1,444.6	1,188.0	23.7	303.3	363.8	375.3	161.6	7.7	_
Oct.	305	3,219.2	2,300.0	1,908.8	1,536.9	1,224.4		312.5	371.9	391.2	152.7	10.3	<del>+</del>
					Lo	wer Saxon	y						
June	610	3,173.6	1,837.9	1,696.0	1,179.6	957.0	42.8	222.6	516.4	141.9	172.4	12.6	0.1
July	610	3,223.3	1,875.1	1,756.7	1,232.6	1,016.4		216.2	524.1 534.0	118.4 137.1	154.3 128.8	12.7 18.6	0.0
Aug. Sep.	610	3,311.9 3,346.7	1,960.8 1,961.8	1,823.7 1,818.9	1,289.7	1,058.4	42.4	244.5	542.3	142.9	125.5	18.2	0.1
Oct.	609	3,302.3	2,032.7	1,889.6	1,334.3	1,091.7		242.6	555.3	143.1	118.0	17.9	0.1

<sup>\*)</sup> Alterations as compared with previously published figures are due to subsequent corrections. — 1) Excluding Bank deutscher Länder and Land Central those credit institutions are disregarded which had on 31 March 1948 a balance-sheet total less than RM 2 million. Their proportion of the balance-no longer included. — 3) Including branches rendering separate returns, which lie in the territory of a Land Central Bank different from that in which all branches of each institution have been counted as one institution only. — Alterations arise through taking out credit institutions which are no deposits on Blocked Account in accordance with the nature of the original RM deposits. — 5) Includes liabilities in foreign currency existing since the Landwirtschaftliche Rentenbank, etc. — 8) Includes "Other Reserves, Amounts placed to Reserve for Specific Liabilities, and Adjustments of Values" and for specific purposes, which have not yet been passed on.

# Banks (cont'd)

by Lands

and the Land Central Banks from the Commercial Banks in the Area of the German Federal Republic millions of DM)

Liabilities

		Loans		Art	apital Fund	nan		Origin o	of Monies (Columns	taken up fe 42, 46, 47	or longer				
Own Accept- ances	tures	taken up for long	Transi- tory Credits (on	Ba	Of w	hich: Of which Capital	Other Liabil-	(exclu	part, Coli ding figure	umn 33) <sup>9</sup> ) s of Agric operatives	ultural	Liability on	Bills (own Draw- ings)	En- dorsement	Position at End
in Circu- lation	in Circu- lation	periods (4 years and over)	Trust	Total	formed since 21 June 1948	Funds of Newly	ities <sup>8</sup> )	Recon- struction Loan Corpo- ration	Banks (exclud- ing Column 52)	Public Authori- ties	Others	Guaran- tees, etc.	in Circu- lation	Liabilities	of Month
44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	l
						Area	of the Ge	erman Fed	eral Repul	olic					1951
1,023.2 905.0	1,647.4	3,478.0		1,280.7	523.1	201.8	2,652.7	1,775.8	1,149.6	2,081.9	206.2	1,526.8	69.2	3,380.8	June
836.8	1,764.6		1,368.4	1,334.2 1,345.7	574.7 585.0	246.9 247.9	2,816.0 2,887.5	1,804.9	1,199.4 1,214.9	2,210.2 2,381.0	212.1 224.0	1,569.8 1,613.0	75.1 84.7	3,354.8 3,307.2	July Aug.
973.4	1,826.7	3,889.8	1,515.0	1,367.9	602.6	257.1	2,915.1	1,945.8	1,248.3	2,489.7	237.4	1,668.0	75.5	3,791.4	Sep.
812.6	1,916.2	4,004.8	1,558.8	1,371.7	600.0	257.3	2,989.9	1,967.3	1,268.0	2,610.7	235.3	1,666.5	72.5	3,566.6	Oct.
17.2	0.0	10.1	182	100			4.	Baden						1	
12.6	0.0	14.2	15.6 13.5	20.8 20.8	4.2 4.5	_	45.9 49.1	5.5 5.8	17.8 17.5	9.5 11.8	1.9 2.2	15.5 16.0	1.9 1.8	52.0 53.7	June July
3.7	0.0	14.5	13.6	20.9	4.6	_	50.5	5.8	17.2	12.1	2.2	16.6	1.4	58.2	Aug.
5.0	0.0	15.3 15.9	14.5 15.8	21.0 21.1	4.6 4.7	_	50.1 55.0	5.9 6.3	19.4 19.4	13.2 15.1	2.4 2.3	17.0 17.1	1.4	57.5	Sep.
'			, ,,,,	~	1.7	1			1 17.1	17.1	2.5	17.1	1.5	57.1	Oct.
211.3	415.2	617.6	69. <b>6</b>	204.8	85.6	1.0	499,5	Bavaria 299.4	160.6	277.4	28.0	216.7	16.1	499.4	June
187.6	445,1	658.1	70.5	250.4	130.0	45.0	572.0	304.9	167.9	302.5	28.3	227.1	22.6	460.2	July
183.3 217.4	464.5 472.3	674.1 685.6	73.9 76.6	265.8 266.8	145.2 145.7	45.0	608.2	310.0	168.4	319.4	29.6	235.3	24.0	451.5	Aug.
199.3	482.2	724.7	80.9	267.9	146.1	45.1   45.1	561.8 562.1	313.9 319.0	170.1 175.1	316.9 359.1	39.8 31.9	218.6 201.2	22.5 19.9	520.6 475.9	Sep. Oct.
								Bremen							
37.0	125.6	174.4	18.2	26.7	8.0	5.1	85.1	95.3	49.9	44.6	5.7	60.3	0.4	121.6	June
37.6 42.7	130.5 133.7	179.6 188.2	17.9 18.0	26.8 27.3	8.0 8.4	5.1	82.4 91.7	97.2 97.2	50.6 57.5	47.5 48.5	5.9 6.1	62.1 62.4	0.4	124.4 133.3	July
54.6	135.9	200.7	20.0	27.2	8.5	5.1	89.3	110.2	57.8	49.0	6.0	59.7	0.4	142.0	Aug. Sep.
46.1	137.2	203.8	21.0	27.3	8.6	5.1	85.2	112.2	58.1	52.4	6.2	5 <b>4</b> .6	0.3	126.0	Oct.
								lamburg							
276.0 258.7	70.7 70.8	117.4 119.6	52.3 59.7	\$1.8 82.2	34.2 34.7	1.0	242.9 249.7	93.1 94.7	19.0 27.6	45.3 46.1	30.8	324.4	1.2	487.6	June
258.0	75.8	125.4	52.9	83.8	36.2	2.0	251.3	99.3	24.3	46.8	29.2 29.0	298.7 318.0	1.1 0.9	460.1 444.3	July Aug.
270.4	75.9	130.3	60.3	84.5	37.1	2.0	254.3	103.5	27.0	47.7	30.3	319.1	0.7	523.1	Sep.
207.0	75.9	133.5	52.8	85.3	37.7	2.0	260.7	105.2	20.2	48.5	30.7	304.9	0.8	432.2	Oct.
91.3	119.3	12001	49 m l	01.0	21.4	221		Hesse	استو	العدو	4				
80.8	121.9	138.0 146.3	63.7 63.3	91.2 91.8	21.4 21.7	2.0	249.9 253.7	93.7 92.8	56.5 60.7	44.1 46.0	16.3 18.7	136.6 142.5	10.3 10.2	233.3 245.9	June July
62.2	125.1	150.3	67.2	89.2	19.1	2.0	242.6	94.3	61.0	49.9	21.8	145.5	21.7	247.7	Aug.
69.1 55.4	125.6 126.6	155.8 158.6	70.7 74.6	88.6 92.7	18.5 18.6	2.0 2.0	260.4 258.6	95.9 97.3	65.1 69.7	55.6 57.1	22.5 24.1	149.4 146.4	19.9 20.5	284.8 253.4	Sep. Oct.
							Low	er Saxony							
35.2	188.4	525.7	117.1	90.8	15.6		206.1	140.5	181.5	303.2	31.3	76.0	16.1	222.6	June
32.3 33.4	192.7 194.3	533.9 560.6	122.5	91.8	16.6	_ ,	220.7	142.0	182.9	312.3	31.1	79.5	16.2	225.0	July
39.8	196.8	569.1	118.1 128.6	92.4 93.4	17.2 17.8	_	223.5 231.7	149.9 152.0	190.3 191.9	323.1 337.0	31.3 31.7	79.1 80.8	15.0 11.8	222.5 237.4	Aug. Sep.
34.2	95.3	580.5	133.2	86.3	18.9		222.1	145.8	205.8	349.0	32.7	76.6	10.6	239.9	Oct.

Banks, excluding Postal Savings Bank Offices and Postal Cheque Offices, Reconstruction Loan Corporation, and Finag. In addition almost all of sheet total of all banks is of small importance. — 2) As from 30 June 1950, Postal Savings Bank Offices and Postal Cheque Offices, RLC and Finag are their Head Office is located. However, in the group "Supra-Regional Institutions with Special Functions", which are not included in any Land's figures, longer required to render returns, as well as through adding new institutions which are required to render them. — 4) Columns 33 to 40 include also the RM period. — 6) Only new transactions entered into since the Currency Reform. — 7) Institutions established after the Currency Reform, such as the items for balance sheet adjustment in respect of branches located outside the Land. — 9) Includes funds possibly contained in "Deposits" and earmarked

a) Interim Return:

Monthly Banking Statistics\*) 1); Collected jointly 2) by the Bank deutscher Länder Liabilities (cont'd) (Amounts in

			1		Deposits (	including I	nvestment	Account)	4)		Bor	rowed Fur	nds <sup>5</sup> )
								k Customer				Of w	hich:
	Num-		Including	Excluding			nn 34) cc						
Position at End of	ber of Re- port- ing	Total of Liabil- ities	Inter-Bank	Deposits	Sight and	Business Pniva Custon	ate	Public	Savings	Inter- Bank Deposits	Total	Monies taken up for more than 6 months,	Credits availed of by Customers with
Month	Banks <sup>5</sup> )				Time Deposits	Total	Of which: on In- vestment Account	Authori- ties	Deposits			but less than 4 years	Foreign Banks*)
	31	32	33	34	35	36	37	38	39	40	41	42	43
1951						th Rhine-W					401.3	125.5	6.6
June	831	9,057.3	6,273.4	5,840.2	4,648.6	3,452.0	67.3	1,196.6	1,191.6 1,217.1	433.2 485.9	491.2 462.9	129.4	7.2
July	831	9,285.8	6,449.4	5,963.5	4,746.4	3,528.7		1,217.7	1,217.1	541.4	437.0	129.6	5.1
Aug.	830	9,542.9	6,651.8	6,110.4	4,868.6	3,669.8	45.0	1,198.8	1,241.8	541.8	444.8	124.8	5.7
Sep.	830	9,617.2	6,573.0	6,031.2	4,770.5	3,614.9	65.8	1,155.6	1,280.7	670.3	419.8	125.8	4.1
Oct.	· 831	10,247.6	6,980.8	6,310.5	5,022.8	3,861.1	•	1,161.7	1,28/./	670.5	73.7.0	127.0	1
•					R	hineland-Pa	latinate						
June	278	1,324.8	810.1	733.4	484.9	352.4	19.1	132.5	248.5	76.7	153.8	10.6	0.0
July	278	1,359.2	852.0	766.3	514.0	374.5		139.5	252.3	85.7	131.9	12.2	_
Aug.	278	1,366.4	884.4	794.5	537.0	391.2		145.8	257.5	89.9	120.0	13.3	_
	278	1,395.5	910.6	809.5	546.2	394.3	18.8	151.9	263.3	101.1	114.0	12.6	0.0
Sep.	278	1,419.0	938.3	840.6	571.9	421.3		150.6	268.7	97.7	102.6	15.4	0.0
Oct.	2/8	1,419.0	770.5	040.0	, ,,,,,	1-217			1	•			
					:	Schleswig-H	olstein						1
June	185	1,081.4	478.1	449.5	314,2	251.0	13.3	63.2	135.3	28.6	82.5	10.2	_
July	185	1,110.4	482.6	454.8	317.2	258.8		58.4	137.6	27.8	79.8	10.8	-
Aug.	185	1,126.9	501.9	473.3	332.5	279.9		52.6	140.8	28.6	68.9	10.7	_
Sep.	185	1,152.7	513.6	480.8	337.7	288.9	13.2	48.8	143.1	32.8	68.3	10.7	_
Oct.	185	1,187.5	540.1	510.5	363.8	314.1		49.7	146.7	29.6	68.6	10.9	-
					V	Vürttemberg	z-Baden	•	•				
June	364	3,756.2	2,064.9	1,843.9	1,426.3	937.9	29.0	488.4	417.6	221.0	238.7	31.1	-
July	364	3,826.1	2,103.3	1,863.6	1,438.8	959.5		479.3	424.8	239.7	264.3	58.9	<b>–</b>
Aug.	364	3,907.5	2,151.8	1,884.5	1,449.6	957.1		492.5	434.9	267.3	238.7	56.8	
Sep.	364	4,007.0	2,191.7	1,914.4	1,474.8	947.7	26.3	<b>527.</b> 1	439.6	277.3	246.3	51.3	-
Oct.	364	4,149.9	2,294.4	2,012.7	1,565.4	1,041.2		524.2	447.3	281.7	251.2	57.9	-
1					W:	hana U	[ahanga]]a						
		11	ll east	l .===	. 1	rttemberg-H		103.2	135.5	77.7	54.2	14.3	
June	145	690.9	516.2	438.5	303.0	199.8	10.3	92.5	137.1	76.0	60.8	26.0	
July	144	688.6	508.3	432.3	295.2	202.7		100.9	137.1	70.0 72.6	49.4	26.6	_
Aug.	144	699.2	525.1	452.5	313.8	212.9	10.1	99.3	140.1	70.8	52.8	26.0	
Sep.	144	706.9	529.0	458.2	318.1	218.8	10.1	98.2	142.6	68.5	47.4	26.1	· -
Oct.	144	712.5	541.8	473.3	330.7	232.5		70.2	112.0	1 30.3	1 27.18	1 24.2	1
				Supr	a-Regional	Institutions	with Spe	cial Functi	ons				
June	13	1,650.0	236.5	177.5	177.2	103.3	0.4	73.9	0.3	59.0	105.2	45.1	
July	13	1,665.9	227.7	161.5	161.2	98.4		62.8	0.3	66.2	137.4	52.4	-
Aug.	13	1,721.8	237.6	152.4	152.1	89.1		63.0	0.3	85.2	135.7	58.3	_
Sep.	13	1,818.1	252.8	171.4	171.1	90.0	0.4	81.1	0.3	81.4	131.9	58.0	-
Oct.	14	1,869.0	259.7	155.5	155.2	81.6		73.6	0.3	104.2	171.4	63.8	

<sup>\*)</sup> Alterations as compared with previously published figures are due to subsequent corrections. — 1) Excluding Bank deutscher Länder and Land Central those credit institutions are disregarded which had on 31 March 1948 a balance-sheet total less than RM 2 million. Their proportion of the balance-no longer included. — 3) Including branches rendering separate returns, which lie in the territory of a Land Central Bank different from that in which all branches of each institution have been counted as one institution only. — Alterations arise through taking out credit institutions which are no deposits on Blocked Account in accordance with the nature of the original RM deposits. — 5) Includes liabilities in foreign currency existing since the Landwirtschaftliche Rentenbank, etc. — 8) Includes "Other Reserves, Amounts placed to Reserve for Specific Liabilities, and Adjustments of Values" and for specific purposes, which have not yet been passed on.

#### Banks (cont'd)

by Lands

and the Land Central Banks from the Commercial Banks in the Area of the German Federal Republic millions of DM)

Liabilities (cont'd)

Own Accept-	Own Deben-	Loans taken up for	Transi-	Art.	pital Fund 11, Germ nking La Of wl	an w nich :	2.1	periods (	(Columns part, Colu ling figure	taken up f 42, 46, 47 umn 33) <sup>9</sup> es of Agric	, and, in cultural	Liability	Bills (own	En-	Position
ances in Circu- lation	tures in Circu- lation	long periods (4 years and over)	Credits (on Trust basis only)	Total	Newly formed since 21 June 1948	Of which: Capital Funds of Newly Estab- lished Institu- tions')	Other Liabil- ities <sup>8</sup> )	Recon- struction Loan Corpo- ration	Banks (exclud- ing Column 52)	Public Au- thorities	Others	on Guaran- tees, etc.	Draw- ings) in Circu- lation	dorsement Liabilities	at End
44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	<u> </u>
							North R	hine-Westj	halia						1951
121.1	243.6	632.6	525.5	214.0	29.8	2.9	555 <b>.9</b>	249.1	368.3	664.3	21.8	459.7	4.4	638.9	June
90.6	251.0	645.3	542.1	214.7	30.7	2.9	629.8	254.0	367.6	688.5	21.9	482.9	4.1	562.5	July
72.1	257.5	699.6	576.4	215.8	30.7	2.9	632.7	303.9	373.6	724.5	22.0	484.1	3.7	518.2	Aug.
112.0	304.8	696.9	626.1	225.3 234.5	40.5	11.9 11.9	634.3 686.8	312.0 327.4	382.1 370.9	764.1 785.5	21.9 22.3	510.0 517.9	3.2 3.4	683.9 573.9	Sep. Oct.
90.2	467.0	724.9	643.6	234.3	1 40.0	11.7	000.0	, 32/.4	370.9	763.5	22.5	317.9	3.1	, 373.9	, oct.
							Rhinela	ınd-Palatir	ate						
53.5	41.8	68.7	22.6	38.9	7.6		135.4	34.0	43.2	24.9	1.8		, 6.2	146.5	June
47.2	46.7	70.6	23.0	39.5	8.0	_	148.3	34.5	43.1	27.9	1.9	39.8	5.9	144.0	July
35.9 43.9	47.5 48.3	74.1 74.6	23.8 24.6	39.9 40.1	8.2 8.5		140.8 139.4	37.7 37.7	43.2 43.2	29.2 29.8	2.2 2.3	40.6 49.0	5.5 <b>5.4</b>	133.7 144.7	Aug. Sep.
39.3	50.3	75.1	28.5	40.6	8.6	_	144.3	37.8	43.7	37.0	2.7	50.4	6.3	143.7	Oct.
	•	, ,	'			•								•	
						1		wig-Holste			1	1			
37.6	34.2 34.2	231.6 248.7	92.1 94.2	40.3 41.4	15.7 16.8	6.3 7.3	85.0 93.3	108.8 114.5	102.5 113.4	102.1 104.7	20.3	37.6 37.3	4.5 4.5	216.6 224.7	June July
36.2 35.0	34.2	250.1	94.2 97.4	41.5	16.8	7.3	97.9	115.6	112.3	109.0	20.5	37.9	3.8	217.1	Aug.
35.6	34.7	259.8	98.7	45.2	20.4	7.3	96.8	124.5	111.4	111.9	20.7	52.5	2.7	160.4	Sep.
31.1	35.0	267.0	100.6	45.3	20.6	7.3	99.8	125.2	117.7	114.3	20.7	58.2	2.1	135.7	Oct.
ļ :							Württen	nberg-Bade	en <sup>7</sup> )						
122.4	213.0	423.6	123.7	205.4	112.9		364.5	134.6	84.4	348.7	12.9	111.3	7.0	332.5	June
103.0	215.1	437.0	127.8	208.5	115.7		367.1	135.9	97.0	378.4	13.9	124.8	7.3	326.6	July
97.1 102.2	226.5 226.3	454.3 476.3	132.0 138.6	202.7 209.2	110.2 112.5	_	404.4 416.4	139.5 141.4	91.9 83.4	396.5 425.8	16.4 16.2	128.0 131.6	7.3 6. <b>8</b>	314.2 326.4	Aug. Sep.
81.4	228.8	489.0	138.5	204.5	107.2		462.1	142.5	88.7	438.9	15.8	128.8	6.6	304.8	Oct.
,						١	Vürttemb	erg-Hohen:	zollern						
13.0		34.8	6.4	16.4	4.5		49.9	6.8	24.7	26.4	0.6	16.6	0.9	51.9	June
11.8	-	35.8	7.1	16.6	4.5		48.2	7.2	26.3	38.0	0.6	17.5	1.0	53.3	July
9.5	-	37.7	7.8	16.7	4.7	-	53.0	7.2	28.2	38.6	0.5	19.2	0.9	50. <b>8</b>	Aug.
9.7 7.8	_	38.2 38.2	8.4 8.6	16.8 17.0	4.8 5.0		52.0 51.7	7.3	28.7	39.7 40.0	0.5 0.5	20.1 20.8	0.7 0.6	51.8 45.9	Sep. Oct.
			·		C	D a mi a	al Inchier	riana mish	Snagial I	Sumation-					
7.8	195.6	,503.5	219.6	249.5	Supra 183.4	-Region:	132.3	tions with	Special 1	191.6	35.2	32.2	0.1	378.0	June
6.6	202.7	513.3	219.6	249.5 249.7	183.6	183.6	101.7	521.6	44.6	206.3	37.7	41.8	0.1	474.3	July
4.0	205.4	559.7	238.9	249.7	183.6	183.6	90.8	527.8	47.2	283.2	42.5	46.4	0.1	515.7	Aug.
13.8	206.1	587.2	247.9	249.8	183.7	183.7	128.6	535.5	68.2	299.2	43.1	60.2	0.1	658.7	Sep.
15.4	217.8	593.6	260.5	249.5	183.9	183.9	101.1	541.2	7 <b>0.7</b>	313.7	45.7	89.6	0.1	778.1	Oct.

Banks, excluding Postal Savings Bank Offices and Postal Cheque Offices, Reconstruction Loan Corporation, and Finag. In addition almost all of sheet total of all banks is of small importance. —2) As from 30 June 1950, Postal Savings Bank Offices and Postal Cheque Offices, RLC and Finag are their Head Office is located. However, in the group "Supra-Regional Institutions with Special Functions", which are not included in any Land's figures, longer required to render returns, as well as through adding new institutions which are required to render them. —4) Columns 33 to 40 include also the RM period. —6) Only new transactions entered into since the Currency Reform. —7) Institutions established after the Currency Reform, such as the items for balance sheet adjustment in respect of branches located outside the Land. —9) Includes funds possibly contained in "Deposits" and earmarked

1. Commercial

#### a) Interim Return:

Monthly Banking Statistics\*) 1); Collected jointly2) by the Bank deutscher Länder

Assets

(Amounts in

	1	:I				l	Ass		T	i	T	D:11		1 (11)	Securitie
			Cash F	Reserve		I .	at Credit utions 5)				ļ	Bills	1.1	Treasury	cipatio
Position	Num- ber of	Total		Of which: Balances	Postal Cheque		Of	Foreign Currency Balances and DM Balances	Matured In- terest and	Cheques, and Bills		Of w		Bills and Non- Interest- Bearing Treasury	Syndicat
at End of Month	Report- ing Banks <sup>3</sup> )	of Assets	Total <sup>4</sup> )	on Giro Account at Land Central Bank	Bal- ances	Total	which: at less than 90 days	at BdL in respect of Credits opened	Divi- dend Cou- pons	for Col- lec- tion	Total	Com- mer- cial Bills	Bank Ac- cept- ances	Bonds of the Federal Republic and the Lands	Total
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
1951							All I	Banks							
June	3,559	33,448.3	1,960.7	1,642.4	60.2	2,371.3	2,037.4		3.1	346.7		2,584.0	89.5	311.3	445.6
July	3,559	34,309.6	2,028.4	1,649.9	54.6	2,564.4	2,206.4	157.6	0.9	230.0	3,039.7	2,796.8	82.8	434.7	474.8
Aug.	3,560	35,172.5	1,988.5	1,660.5	54.8	2,725.1	2,335.6		0.9	246.4	3,137.7	2,899.3	77.1	508.2	496.1
Sep. Oct.	3,559 3,558	35,597.9 36,671.8	2,018.8 2,099.4	1,676.3 1,715.3	55.7 53.9	2,737.5 2,916.6	2,320.5 2,467.5	•	3.4 1.1	247.1 265.5	2,936.0 3,489.9	2,711.8 3,183.0	56.7 65.5	381.7 846.9	488.3 506.2
							Credit B		r					1	
June	255	12,401.0	971.5	863.3	26.4	813.8	803.5	149.4	1.8	256.6	1,803.6	1,695.8	40.4	80.9	201.4
July	254	12,718.4	955.2	820.4	25.1	948.7	936.6	132.6	0.7	162.5 170.2	1,980.9 2,051.5	1,874.9	28,3 25,1	170.0	209.8
Aug. Sep.	254 253	12,973.0 13,049.6	868.4 932.9	757.3 813.7	23.2 25.4	914.3 890.8	901.2	129.2 127.9	0.8	170.2	1,805.8	1,714.4	15.0	74.1	220.
Sep. Oct.	253	13,513.7	932.9	791.3		1,011.6	996.4	164.8	0.9	184.6		2,126.7	29.3	331.6	236.1
Oct.	1 277	13,313./	11	1			ns under 1	,	t .	g credits		, .		,	
т	1 20			-, -			182.8	rubne La Í	0.0	0.0	0.6	0.2	·	22.5	8.
June July	38	2,613.7 2,694.4	10.8	10.2	1.0 0.3	249.4 265.7	205.3		0.0	0.0	0.6	0.2		23.5	26.
Aug.	38	2,767.3	4.4	3.7	0.4	259.6	202.6		0.0	0.0	. 0.5	0.1	_	23.7	21.
Sep.	38	2.848.9	3.3	2.6	0.6	261.3	209.1	_	0.0	0.0	1.4	0.1		24.1	14.
Oct.	38	2,929.9	3.0	2.4	0.3	257.7	212.4	_	0.0	0.0	1.4	0.1	_	28.2	13.
	,		•			Cer	ntral Giro	Institution	one						
June	18	4,677.9	106.0	97.0	4.8	458.4	367.0	8.4	0.4	20.4	495.9	448.8	30.4	161.4	68.
July	18	4,896.6	131.7	121.9	5.4	410.2	314.3	5.1	0.0	11.7	517.6	470.2	38.1	254.7	68.
Aug.	18	5,103.5	159.4	151.7	6.5	484.7	377.2	3.9	0.1	14.6	508.5	466.7	34.2	266.1	72.
Sep.	18	5,095.0	98.5	88.2	4.7	518.7	398.1	3.6	0.3	13.9	561.9	516.3	30.0	235.9	75.
Oct.	18	5,299.4	167.5	157.0	4.1	479.2	344.9	7.9	0.0	16.0	544.4	503.2	24.1	427.5	74.
							Savinge	Banks							
June	882	8,481.7	638.0	490.1	14.9	518.1	381.7		0.1	35.5	270.5	251.2	5.9	41.7	118.
July	882	8,623.9	667.1	496.6	12.1	580.6	418.9		0.0	28.8	273.9	255.6	5.4	44.6	121.0
Aug.	882	8,795.8	674.0	521.8	12.2	659.5	476.2	0.0	0.0	31.6	290.7	271.2	4.8 5.0	41.4	124. 124.
Sep.	882	8,921.9	703.9	547.4	11.8	647.4	446.7	0.0	0.2	32.8 33.8	298.3 311.0	279.1 293.3	3.7	41.0 53.1	130.
Oct.	881	9,110.5	705.1	530.2	11.3	729.6	utions of				, 311.0	293.3	, ,,,	1 ,,,,,	1 130.
_				1				Credit C					1 01		1
June	31	831.1	46.8	43.2	1.9	26.3	21.8	0.1	0.0	7.0 6.2	53.0 52.7	27.1 29.5	8.1 5.3	0.3	6. 7.
July	31 30	835.0	64.1 75.8	59.5 71.2	1.7 2.4	30.1 35.9	25.5 31.2	0.0	0.0	7.2	65.9	41.8	6.8	0.3	7.
Aug. Sep.	30	898.5 907.3	70.3	66.0	2.4	38.1	33.3	0.0	0.0	6.7	61.3	39.8	5.0	0.3	7.
Oct.	29	936.8	79.1	73.9	2.0	41.4	40.4		0.0	7.6	80.3	57.9	4.8	<b> </b> -	8.
	•	1				C	redit Coop	peratives '	°)						
June	2,294	2,409,1	154.5	107.7	9.6	132.4	125.8	0.3	0.1	24.2	96.3	69.6	0.2	2.5	13.
July	2,294	2,454.4	169.9	114.0		148.0	139.2	1.1	0.0	18.7	96.1	69.6	0.2	2.5	13.
Aug.	2,295	2,500.0	165.1	115.3	9.4	170.2	161.3	0.2	0.0	21.5	105.2	79.2	0.2	2.5	14.
Sep.	2,295	2,538.0	160.8	111.3		183.5	174.3	0.0	0.0	22.5	106.9	82.0	0.1		14.
Oct.	2,295	2,603.1	182.1	124.5	10.0	197.0	188.5	<del>-</del>	0.0	21.8	116.7	90.7	0.3	2.7	14.
							her Credit		ons	1		1	1		1 -
June	28	383.8	16.8	15.5	0.4	90.5	86.1	4.8		1.5	22.3	22.0	0.3	0.1	5.
July	29	420.9	11.9	10.6	0.3	84.2	82.8	9.0	_	0.6	21.9	21.6	0.3	3.1 2.2	5.
Aug.	30	412.6	12.4	11.4	0.3	68.9	67.1 77.3	14.6 10.6	_	0.1	23.7 22.6	23.6	0.1	1.6	5.
Sep.	30	419.2	10.1 16.0	9.0 14.8	0.3	79.1 65.3	63.5	9.3		0.2	26.5	25.9	0.1	1.8	5.
Oct.	30	409.5	10.0	17.0			Institution		Special Fr		,	, -717	,		'
T.,	1	U 4 6 4 4 4	11 443	1		82.2	68.7	1.5	0.6	1.5	77.5	69.2	4.2	2.0	23.
June	13	1,650.0	16.3	15.4	0.2	96.9	83.8	9.8	0.6	1.5	96.0	75.1	5.2	2.0	23.
July	13	1,665.9 1,721.8	25.1 28.9	24.0	0.2	132.0	118.8	1.9	0.0	1.1	91.6	73.3	5.9	2.0	23.
Aug. Sep.	13	1,818.1	39.0	1	0.5	118.5	104.0	1.2	0.6	0.9	77.9	57.8	1.5	2.0	24.4
JUP.	14	1,869.0	22.2		0.5	134.8	112.8	1.9	0.0	1.4	147.6	85.3	2.7	2.0	23.8

<sup>\*)</sup> Alterations as compared with previously published figures are due to subsequent corrections. — 1) Excluding Bank deutscher Länder and Land Central those credit institutions are disregarded which had on 31 March 1948 a balance-sheet total less than RM 2 million. Their proportion of the balance-longer included. — 3) Including branches rendering separate returns, which lie in the territory of a Land Central Bank different from that in which their branches of each institution have been counted as one institution only. — Alterations arise through taking out credit institutions which are no longer Banks. — 5) Including balances at medium and long term. — 6) After deduction of Equalisation Claims sold or redeemed. — 7) Short and medium-term branches located outside the Land. — +) For further breakdown into "Successor Institutions to Branches of Former Large Banks", "State, Regional

# Banks (cont'd)

# by Groups of Banks

and the Land Central Banks from the Commercial Banks in the Area of the German Federal Republic

millions	or Divi)	1		1				sets							
and Parti- in			ication		Debt	ore <sup>7</sup> )		Lor	ng-Term L	oans					
		Cla	ims			Of which	ì		Of	which	Tran-				
Of which: Loans and Interest- Bearing Treasury Bonds of the Federal Republic and the Lands	Own Deben- tures (Mort- gage Bonds etc.)	l .	Holdings according to Conversion Account	Total	Business and Private Customers	Pub- lic Authori- ties	Inter- Bank Cred- its	Total	Secur- ed by Real Estate	Com- munal Loans	sitory Cred- its (on Trust basis only)	Par- ticipa- tions	Real Estate and Build- ings	Other Assets 8)	Position at End of Month
16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	
							All	Banks							1951
93.6	48.7	5,421.0	5,943.5	10,114.2	8,739.1	373.8	1,001.3	6,363.5	3.881.1	1,145.8	1,326.3	107.4	508.7	1,075.5	June
109.0	48.9	5,432.0	5,943.8	10,203.4	8,851.6	325.9	1,025.9	6,552.5	3,985.2	1,171.7	1,368.4	111.3	512.9	1,095.1	July
124.8	52.2	5,444.8	5,942.6	10,299.8	8,957.0	389.7	953.1	6,807.6	4,104.1	1,255.5	1,420.0	113.8	521.6	1,205.1	Aug.
124.8	50.7	5,451.0	5,944.5	10,814.8	9,452.5	419.0	943.3	6,998.2	4,231.8	1,303.5	1,515.0	117.6	531.0	1,107.8	Sep.
128.3	49.2	5,480.4	5,957.5	10,227.7	8,919.3	454.4	854.0	7,209.4	4,367.4	1,337.8	1,558.8	118.6	542.0	1,121.9	Oct.
		م ممد ما	1					Banks +)		1					
24.7 32.2	9.0	1,433.3 1,433.4	1,485.8	5,233.8 5,315.8	4,977.2 5,076.5	98.2	158.4	818.7	284.9	15.2	91.8	58.0	173.8 175.4	277.2 267.5	June July
41.6	9.1	1,435.5	1,485.4 1,485.7	5,430.6	5,166.8	80.3 107.5	159.0 156.3	842.5	293.3 302.7	16.3	96.1 95.5	59.1 61.5	178.8	323.1	Aug.
37.3	9.4	1,436.5	1,485.5	5,803.8	5,539.1	96.0	168.7	894.8	309.2	22.4	131.4	62.0	181.8	279.2	Sep.
44.7	9.0	1,438.3	1,486.3	5,344.9	5,039.9	144.7	160.3	915.5	317.9	23.1	1.28.6	61.5	185.0	289.4	Oct.
				Mortgage	Banks and	d Corpora	tions und	er Public	Law grant	ing credit	s on Real	Estate			
0.0	24.7	292.3	421.3	44.0	20.9	9.0	14.1	1,751.1	1,470.3	159.9	151.4	2.4	16.8	38.0	June
7.2	26.1	292.0	420.4	42.1	20.2	7.8	14.1	1,803.5	1,511.5	168.3	157.3	2.5	16.9	34.2	July
7.2	26.6	292.5	419.7	50.2	20.7	6.8	22.7	1,879.4	1,574.7	175.8	152.1	2.7	17.1	36.3	Aug.
7.2.	26.4	293.8	419.7	50.1	22.6	8.0	19.5	1,943.0	1,626.6	199.8	168.3	2.7	19.7	39.8	Sep.
7.5	26.9	290.6	415.8	45.1	20.3	5.8		2,026.3	1,702.4	204.7	174.0	2.7	19.8	40.4	Oct.
						4	Central Gi		tions						
39.3	12.7	213.7	249.5	1,097.6	556.4	116.5	424.7	1,270.9	377.0	662.5	604.0	3.6	26.5	124.9	June
40.1 44.0	11.4 13.6	213.5 210.1	249.5 244.8	1,126.5	566.1	120.7	439.7	1,320.8	390.7	675.6	616.2	4.0	26.6	173.1 204.3	July
47.1	12.3	210.1	244.8	1,080.0 1,084.0	552.5 587.0	146.0 138.6	381.5 358.4	1,398.6	401.3 413.2	738.1 753.2	650.0 670.8	4.1 4.1	26.7 26.9	134.7	Aug. Sep.
45.8	10.5	213.1	245.7	1,039.5	572.7	148.4		1,479.5	426.4	772.3	681.7	4.1	27.1	122.9	Oct.
				,	• • • • • • • • • • • • • • • • • • • •			gs Banks	1		1 444	,			
6.3	<b>—</b>	2,510.9	2,758.1	1,910.7	1,830.6	69.1	11.0	1,685.7	1,263.7	207.4	200.9	7.1	192.8	336.1	June
5.8	_	2,521.7	2,760.5	1,903.6	1,816.2	72.4	15.0	1,732.3	1,293.3	210.5	210.7	8.7	194.0	324.8	July
7.3	_	2,534.4	2,764.1	1,894.0	1,810.6	73.2	10.2	1,777.2	1,321.6	218.5	220.2	7.4	197.4	331.5	Aug.
7.4	-	2,536.3	2,765.5	1,931.1	1,835.9	80.0	15.2	1,815.2	1,345.7	225.4	231.2	7.6	199.8	340.9	Sep.
6.1	-	2,551.8	2,770.5	1,923.2	1,830.2	79.3	•	1,860.2	1,374.0	231.4	245.3	8.2	205.0	342.4	Oct.
					C	entral Ins	titutions (	of Credit	Cooperati	ves °)					
0.5	-	54.7	57.0	459.6	127.0	0.3	332.3	87.6	28,4	0.2	2.6	7.1	15.5	61.9	June
0.5	-	54.7	57.8	436.6	131.7	0.3	304.6	88.6	28.3	0.1	2.7	7.8	15.6	66.7	July
0.8 1.1	_	54.4 54.4	57.4 57.5	457.4 470.4	169.2 193.6	0.6	287.6 276.0	89.7 93.1	27.6 29.1	0.6	2.8	7.8 7.8	15.9 16.1	75.4 75.9	Aug.
0.6	_	55.1	58.1	465.8	201.9	0.7	263.2	94.1	24.5	0.6	3.0	5.1	16.0	78.6	Sep. Oct.
	1	1			1		Credit Co			, -,-	, ,,,,	, -,-	1 20.0		,
0.9		721.5	766.2	942.1	931.2	4.4	6.5	99.9	28.2	5.5	53.0	10.2	69.5	79.6	June
0.8	_	721.6	764.3	952.7	942.3	3.8	6.6	103.0	28.9	5.6	55.7	10.2	70.3	81.6	July
1.4		722.8	764.9	953.7	944.1	3.4	6.2	105.9	29.5	5.1	57.8	11.5	70.9	89.1	Aug.
1.5		723.8	765.7	969.6	960.4	3.6	5.6	107.8	30.1	5.1	59.7	11.9	72.0	92.2	Sep.
1.5		725.3	764.2	976.1	966.7	3.7	5.7	110.3	31.1	5.8	62.9	12.1	73.4	98.2	Oct.
{							ther Cred								
0.6	-	24.5	26.9	164.8	160.7	0.0	4.1	19.8	3.8	_	3.0	11.9	6.2	12.0	June
0.6		24.5	26.9	196.3	159.5	0.0	36.8	19.9	3.7	_	3.0	11.9	6.2	22.8	July
0.7 0.5	_	24.5	26.8 26.7	196.9 198.4	160.7 159.0	0.0	36.2 39.0	20.4 20.4	3.7 3.8	_	2.9 2.9	12.0 14.3	6.2 6.2	21.9	Aug. Sep.
0.5	<u> </u>	24.3 31.3	33.6	186.9	151.8	0.4	34.8	20.7	3.9		2.9	14.5	6.3	22.4	Oct.
3.7	ı	, ,,,,	7 7 7 7 1	230.7			•	•	pecial Fu	I	. 2.0				
21.3	2.2	170.2	178.7	261.6	135.0	76.3	50.3	629.9	425.0	95.1	219.6	7.1	7.6	145.7	June
21.8	2.4	170.2	178.7	229.8	139.0	40.5	50.3	641.9	435.5	95.1	219.8	7.0	7.9	124.1	July
21.8	2.6	170.7	179.2	236.9	132.4	52.2	52.3	652.2	443.1	96.6	238.9	7.0	8.4	123.5	Aug.
22.5	2.5	170.7	179.2	307.5	154.9	91.6	61.0	685.9	474.3	96.9	247.9	7.3	8.6	122.7	Sep.
21.6	2.8	174.9	183.3	246.3	135.8	71.5	39.0	702.8	487.2	100.3	260.5	10.3	9.2	128.0	Oct.

Banks, excluding Postal Savings Bank Offices and Postal Cheque Offices, Reconstruction Loan Corporation, and Finag. In addition almost all of sheet total of all banks is of small importance. — 2) As from 30 June 1950, Postal Savings Bank Offices and Postal Cheque Offices, RLC and Finag are no Head Office is located. However, in the group "Supra-Regional Institutions with Special Functions", which are not included in any Land's figures, all required to render returns, as well as through adding new institutions which are required to render them. — 4) Cash, and balances at Land Central lendings (up to 4 years). — 8) Includes Capital Depreciation Account, unpaid capital, own shares, etc., items for balance sheet adjustment in respect of and Local Banks", and "Private Bankers", see table overleaf. — °) Breakdown is shown overleaf.

# 1. Commercial

#### a) Interim Return: Further Breakdown for

Monthly Banking Statistics\*) 1); Collected jointly2) by the Bank deutscher Länder Assets (Amounts in

Position at End of Re-   Institutions   Position at End of land   Position at End of land   Position at End of land	Cheques, and Bills for Collection 10  10  10  186.5 119.7 124.5 124.0 128.4	Total	Bills Of w Commercial Bills	which  Bank Ac- cept- ances	Treasury Bills and Non- Interest- Bearing Treasury Bonds of the Federal Republic and the Lands	Securitie cipation Syndicat  Total
Number of at End of porting Month   Postal banks   Postal banks   Postal banks   Postal banks   Postal banks   Postal banks   Postal banks   Postal banks   Postal banks   Total of month   Postal banks   Postal banks   Postal banks   Postal banks   Total of month   Postal banks   Postal ba	and Bills for Col- lec- tion 10 ge Banks 186.5 119.7 124.5 124.0	11	Com- mer- cial Bills	Bank Ac- cept- ances	Bills and Non- Interest- Bearing Treasury Bonds of the Federal Republic and the Lands	Syndicat Total
Number of Recard   Position at End of Portions   Position at End of Month   Position at End of Portions   Position at End of Month   Position	and Bills for Col- lec- tion 10 ge Banks 186.5 119.7 124.5 124.0	11	mer- cial Bills	Bank Ac- cept- ances	and Non- Interest- Bearing Treasury Bonds of the Federal Republic and the Lands	
Credit Banks   Successor Institutions to Branches of Former La	ge Banks  186.5  119.7  124.5  124.0		12	13	14	15
Successor Institutions to Branches of Former La   June   30   6,892.5   559.8   502.8   15.0   478.7   473.3   87.4   1.2   July   30   7,017.8   539.5   463.9   13.8   521.3   515.2   76.9   0.4   Aug.   30   7,146.1   466.0   409.5   12.4   511.7   504.9   78.3   0.4   Sep.   30   7,190.9   528.5   468.1   12.5   512.1   504.9   76.5   1.1   Oct.   30   7,512.3   555.4   485.5   13.5   556.0   545.3   95.7   0.5   State, Regional and Local Banks   June   79   4,071.5   286.9   246.3   9.1   215.4   210.9   22.0   0.5   July   79   4,237.2   327.4   278.6   9.2   285.5   279.8   18.9   0.2   Aug.   79   4,355.8   285.8   240.5   8.9   251.3   245.3   211.2   0.2   0.5   0.	186.5 119.7 124.5 124.0					
Successor Institutions to Branches of Former La   June   30   6,892.5   559.8   502.8   15.0   478.7   473.3   87.4   1.2   July   30   7,017.8   539.5   463.9   13.8   521.3   515.2   76.9   0.4   Aug.   30   7,146.1   466.0   409.5   12.4   511.7   504.9   78.3   0.4   504.9   30   7,190.9   528.5   468.1   12.5   512.1   504.9   76.5   1.1   Oct.   30   7,512.3   555.4   485.5   13.5   556.0   545.3   95.7   0.5   State, Regional and Local Banks   June   79   4,071.5   286.9   246.3   9.1   215.4   210.9   22.0   0.5   July   79   4,237.2   327.4   278.6   9.2   285.5   279.8   18.9   0.2   Aug.   79   4,355.8   285.8   240.5   8.9   251.3   245.3   21.2   0.2   Sep.   78   4,352.5   297.2   248.9   10.7   244.1   238.4   20.5   1.1   Oct.   78   4,466.8   262.6   210.2   9.5   314.9   310.8   26.4   0.3   Oct.   78   4,466.8   262.6   210.2   9.5   314.9   310.8   26.4   0.3   Oct.   345   1,471.1   116.6   107.3   1.9   151.3   151.0   29.7   0.1   Sep.   145   1,506.2   107.2   96.7   2.2   134.6   134.3   30.9   0.1   Oct.   145   1,534.6   106.6   95.7   2.3   140.7   140.3   42.7   0.1   Oct.   145   1,534.6   106.6   95.7   2.3   140.7   140.3   42.7   0.1   Oct.   10   252.3   9.4   9.0   0.7   244.4   23.4   0.3   0.0   Oct.   10   252.3   9.4   9.0   0.7   244.4   23.4   0.3   0.0   Oct.   10   252.3   9.4   9.0   0.7   24.4   23.4   0.3   0.0   Oct.   10   252.3   9.4   9.0   0.7   24.4   23.4   0.3   0.0   Oct.   10   252.3   9.4   9.0   0.7   24.4   23.4   0.3   0.0   Oct.   10   252.3   9.4   9.0   0.7   24.4   23.4   0.3   0.0   Oct.   10   252.3   9.4   9.0   0.7   24.4   23.4   0.3   0.0   Oct.   10   252.3   9.4   9.0   0.7   24.4   23.4   0.3   0.0   Oct.   10   252.3   9.4   9.0   0.5   7   88.4   79.5   0.2   0.0   Oct.   Sep.   667   1,531.7   120.3   90.0   5.7   88.4   79.5   0.2   0.0   Oct.   Sep.   667   1,551.0   115.9   85.9   6.5   91.4   82.2   0.0   0.0   Oct.   Oct.   Oct.   Oct.   Oct.   Oct.   Oct.   Oct.   Oct.   Oct.   Oct.   Oct.   Oct.   Oct.   Oct.   Oct.   Oct.   Oc	186.5 119.7 124.5 124.0					
June   30   6,892.5   559.8   502.8   15.0   478.7   473.3   87.4   1.2   July   30   7,017.8   539.5   463.9   13.8   521.3   515.2   76.9   0.4   Aug.   30   7,146.1   466.0   409.5   12.4   511.7   504.9   76.5   1.1   Oct.   30   7,512.3   555.4   485.5   13.5   556.0   545.3   95.7   0.5      State, Regional and Local Banks    June   79   4,071.5   286.9   246.3   9.1   215.4   210.9   22.0   0.5   July   79   4,237.2   327.4   278.6   9.2   285.5   279.8   18.9   0.2   Aug.   79   4,355.8   285.8   240.5   8.9   251.3   245.3   21.2   0.2   Sep.   78   4,352.5   297.2   248.9   10.7   244.1   238.4   20.5   1.1   Oct.   78   4,466.8   262.6   210.2   9.5   314.9   310.8   26.4   0.3      Dine   146   1,437.0   124.8   114.2   2.3   119.7   119.3   40.0   0.1   July   145   1,463.4   88.3   77.9   2.1   141.9   141.6   36.8   0.1   Aug.   145   1,471.1   116.6   107.3   1.9   151.3   151.0   29.7   0.1   Sep.   145   1,506.2   107.2   96.7   2.2   134.6   134.3   30.9   0.1   Oct.   145   1,534.6   106.6   95.7   2.3   140.7   140.3   42.7   0.1      Central Institutions of Industrial Credit Cooperatives, an     Central Institutions of Industrial Credit Cooperatives, an     Central Institutions of Industrial Credit Cooperatives, an     Central Institutions of Industrial Credit Cooperatives, an     Central Institutions of Industrial Credit Cooperatives, an     Central Institutions of Industrial Credit Cooperatives, an     Central Institutions of Industrial Credit Cooperatives, an     Central Institutions of Industrial Credit Cooperatives, an     Central Institutions of Industrial Credit Cooperatives, an     Central Institutions of Industrial Credit Cooperatives, an     Central Institutions of Industrial Credit Cooperatives, an     Central Institutions of Industrial Credit Cooperatives, an     Central Institutions of Industrial Credit Cooperatives     Central Institutions of Industrial Credit Cooperatives     Central Institutions     Central Institutions     Central Institutions     Central Institutions	186.5 119.7 124.5 124.0				•	
July   30   7,017.8   539.5   463.9   13.8   521.3   515.2   76.9   0.4     Aug.   30   7,146.1   466.0   409.5   12.4   511.7   504.9   76.5   1.1     Oct.   30   7,190.9   528.5   468.1   12.5   512.1   504.9   76.5   1.1     Oct.   30   7,512.3   555.4   485.5   13.5   556.0   545.3   95.7   0.5      State, Regional and Local Banks     June   79   4,071.5   286.9   246.3   9.1   215.4   210.9   22.0   0.5     July   79   4,237.2   327.4   278.6   9.2   285.5   279.8   18.9   0.2     Aug.   79   4,355.8   285.8   240.5   8.9   251.3   245.3   21.2   0.2     Sep.   78   4,352.5   297.2   248.9   10.7   244.1   238.4   20.5   1.1     Oct.   78   4,466.8   262.6   210.2   9.5   314.9   310.8   26.4   0.3      Private Bankers     June   146   1,437.0   124.8   114.2   2.3   119.7   119.3   40.0   0.1     July   145   1,463.4   88.3   77.9   2.1   141.9   141.6   36.8   0.1     Aug.   145   1,471.1   116.6   107.3   1.9   151.3   151.0   29.7   0.1     Sep.   145   1,506.2   107.2   96.7   2.2   134.6   134.3   30.9   0.1     Oct.   145   1,534.6   106.6   95.7   2.3   140.7   140.3   42.7   0.1      Central Institutions of Industrial Credit Cooperatives, an Central Institutions of Industrial Credit Cooperatives, an Central Institutions of Industrial Credit Cooperatives, an Central Credit C	119.7 124.5 124.0			105		
Aug. 30 7,146.1 466.0 409.5 12.4 511.7 504.9 78.3 0.4 Sep. 30 7,190.9 528.5 468.1 12.5 512.1 504.9 76.5 1.1 Oct. 30 7,512.3 555.4 485.5 13.5 556.0 545.3 95.7 0.5     State, Regional and Local Banks   State, Regional and Local Banks   June	124.5 124.0	1,182.7 1,315.0	1,131.1 1,266.4	19.5 8.8	62.6 96.0	60.0
Sep.   30   7,190.9   528.5   468.1   12.5   512.1   504.9   76.5   1.1	124.0	1,315.0	1,329.0	4.7	146.4	70.8
Oct.         30         7,512.3         555.4         485.5         13.5         556.0         545.3         95.7         0.5           State, Regional and Local Banks           June         79         4,071.5         286.9         246.3         9.1         215.4         210.9         22.0         0.5           July         79         4,237.2         327.4         278.6         9.2         285.5         279.8         18.9         0.2           Sep.         78         4,355.8         285.8         240.5         8.9         251.3         245.3         21.2         0.2           Sep.         78         4,352.5         297.2         248.9         10.7         244.1         238.4         20.5         1.1           Oct.         78         4,466.8         262.6         210.2         9.5         314.9         310.8         26.4         0.3           Private Bankers           Private Bankers           Private Bankers           Private Bankers           Private Bankers           Private Bankers           July         14,63.4         88.3	1 I	1,193.8	1,149.4	3.0	56.2	69.4
June         79         4,071.5         286.9         246.3         9.1         215.4         210.9         22.0         0.5           July         79         4,237.2         327.4         278.6         9.2         285.5         279.8         18.9         0.2           Aug.         79         4,355.8         285.8         240.5         8.9         251.3         245.3         21.2         0.2           Sep.         78         4,352.5         297.2         248.9         10.7         244.1         238.4         20.5         1.1           Oct.         78         4,466.8         262.6         210.2         9.5         314.9         310.8         26.4         0.3           Private Bankers		, -	1,424.3	9.7	290.7	69.3
June         79         4,071.5         286.9         246.3         9.1         215.4         210.9         22.0         0.5           July         79         4,237.2         327.4         278.6         9.2         285.5         279.8         18.9         0.2           Aug.         79         4,355.8         285.8         240.5         8.9         251.3         245.3         21.2         0.2           Sep.         78         4,352.5         297.2         248.9         10.7         244.1         238.4         20.5         1.1           Oct.         78         4,466.8         262.6         210.2         9.5         314.9         310.8         26.4         0.3    Private Bankers   ### Bankers   ### Bankers   ### Private Bankers  ### Bankers  ### Private Bankers  ### Priv						
July         79         4,237.2         327.4         278.6         9.2         285.5         279.8         18.9         0.2           Aug.         79         4,355.8         285.8         240.5         8.9         251.3         245.3         21.2         0.2           Sep.         78         4,352.5         297.2         248.9         10.7         244.1         238.4         20.5         1.1           Oct.         78         4,466.8         262.6         210.2         9.5         314.9         310.8         26.4         0.3           Private Bankers           Private Bankers           Private Bankers           July         145         1,463.4         88.3         77.9         2.1         141.9         141.6         36.8         0.1           Aug.         145         1,471.1         116.6         107.3         1.9         151.3         151.0         29.7         0.1           Central Institutions of Credit Cooperatives, an           Central Institutions of Industrial Credit Cooperatives, an           Central Institutions of Industrial Credit Cooperatives, and           Central Institutions of Industrial Credit C	48.5	446.6	395.6	19.0	15.4	98.3
Sep.   78	33.3	467.6	416.1	17.4	6.8	100.4
Det	35.7	468.2	416.4	16.7	22.2	110.6
Private Bankers   June   146	34.2	429.4	389.6	8.7	16.7	105.4
June	43.7	533.3	486.6	14.9	36.3	119.3
July         145         1,463.4         88.3         77.9         2.1         141.9         141.6         36.8         0.1           Aug.         145         1,471.1         116.6         107.3         1.9         151.3         151.0         29.7         0.1           Sep.         145         1,506.2         107.2         96.7         2.2         134.6         134.3         30.9         0.1           Central Institutions of Credit Cooperatives, an Central Institutions of Industrial Credit Cooperatives, an Central Institutions of Industrial Credit Cooperatives, and Central Institutions of Industrial Credit Cooperatives, and Central Institutions of Industrial Credit Cooperatives, and Central Institutions of Industrial Credit Cooperatives, and Central Institutions of Industrial Credit Cooperatives, and Central Institutions of Industrial Credit Cooperatives, and Central Institutions of Industrial Credit Cooperatives, and Central Institutions of Industrial Credit Cooperatives, and Central Institutions of Industrial Credit Cooperatives, and Central Institutions of Industrial Credit Cooperatives, and Central Institutions of Industrial Credit Cooperatives, and Central Institutions of Industrial Credit Cooperatives, and Central Institutions of Industrial Credit Cooperatives, and Central Institutions of Industrial Credit Cooperatives, and Central Institutions of Industrial Credit Cooperatives, and Central Institutions of Industrial Credit Cooperatives, and Central Institutions of Industrial Credit Cooperatives, and Central Institutions of Industrial Credit Cooperatives, and Central Institutions of Industrial Credit Cooperatives, and Central Institutions of Industrial Cre						
Aug.         145         1,471.1         116.6         107.3         1.9         151.3         151.0         29.7         0.1           Sep.         145         1,506.2         107.2         96.7         2.2         134.6         134.3         30.9         0.1           Central Institutions of Credit Cooperatives, an Central Institutions of Industrial Credit Cooperatives, an Cen	21.6	174.3	169.1	1.9	2.9	43.1
Sep.   145   1,506.2   107.2   96.7   2.2   134.6   134.3   30.9   0.1	9.5	198.3	192.4	2.1	1.3	44.6
Oct.         145         1,534.6         106.6         95.7         2.3         140.7         140.3         42.7         0.1           Central Institutions of Credit Cooperatives, an Central Institutions of Industrial Credit Cooperatives           June         12         237.6         5.5         4.9         0.5         21.2         16.7         —         0.0           July         12         243.0         6.9         6.4         0.4         22.5         17.9         0.1         0.0           Aug.         11         248.6         6.0         5.5         0.6         24.5         19.8         0.0         0.0           Sep.         11         247.5         7.7         7.3         0.6         23.3         18.5         0.0         0.0           Oct.         10         252.3         9.4         9.0         0.7         24.4         23.4         0.3         0.0           Industrial Credit Cooperatives           June         667         1,482.1         114.8         86.0         6.3         76.0         69.4         0.3         0.1           July         667         1,510.7         125:3         90.4         5.7         82.8	10.0	205.9 182.6	198.0 175.4	3.7	1.4	45.3 46.6
Central Institutions of Industrial Credit Cooperatives   12	11.9 12.5	225.4	215.7	4.8	4.6	47.4
Central Institutions of Industrial Credit Cooperatives   June   12   237.6   5.5   4.9   0.5   21.2   16.7   — 0.0	d Credi	it Coor	perativ	es:		
July         12         243.0         6.9         6.4         0.4         22.5         17.9         0.1         0.0           Aug.         11         248.6         6.0         5.5         0.6         24.5         19.8         0.0         0.0           Sep.         11         247.5         7.7         7.3         0.6         23.3         18.5         0.0         0.0           Oct.         10         252.3         9.4         9.0         0.7         24.4         23.4         0.3         0.0           Industrial Credit Cooperatives           June         667         1,482.1         114.8         86.0         6.3         76.0         69.4         0.3         0.1           July         667         1,510.7         125:3         90.4         5.7         82.8         74.0         1.1         0.0           Aug.         667         1,531.7         120.3         90.0         5.7         88.4         79.5         0.2         0.0           Sep.         667         1,551.0         115.9         85.9         6.5         91.4         82.2         0.0         0.0			•			
Aug.         11         248.6         6.0         5.5         0.6         24.5         19.8         0.0         0.0           Sep.         11         247.5         7.7         7.3         0.6         23.3         18.5         0.0         0.0           Oct.         10         252.3         9.4         9.0         0.7         24.4         23.4         0.3         0.0           Industrial Credit Cooperatives           June         667         1,482.1         114.8         86.0         6.3         76.0         69.4         0.3         0.1           July         667         1,510.7         125:3         90.4         5.7         82.8         74.0         1.1         0.0           Aug.         667         1,531.7         120.3         90.0         5.7         88.4         79.5         0.2         0.0           Sep.         667         1,551.0         115.9         85.9         6.5         91.4         82.2         0.0         0.0	3.9	23.2		II.	0.3	2.5
Sep. 11 247.5 7.7 7.3 0.6 23.3 18.5 0.0 0.0 Oct. 10 252.3 9.4 9.0 0.7 24.4 23.4 0.3 0.0 Industrial Credit Cooperatives    June   667   1,482.1   114.8   86.0   6.3   76.0   69.4   0.3   0.1     July   667   1,510.7   125:3   90.4   5.7   82.8   74.0   1.1   0.0     Aug.   667   1,531.7   120.3   90.0   5.7   88.4   79.5   0.2   0.0     Sep.   667   1,551.0   115.9   85.9   6.5   91.4   82.2   0.0   0.0	3.3	27.0	1	3.0	0.3	2.7
Oct. 10 252.3 9.4 9.0 0.7 24.4 23.4 0.3 0.0 Industrial Credit Cooperatives  June 667 1,482.1 114.8 86.0 6.3 76.0 69.4 0.3 0.1 July 667 1,510.7 125:3 90.4 5.7 82.8 74.0 1.1 0.0 Aug. 667 1,531.7 120.3 90.0 5.7 88.4 79.5 0.2 0.0 Sep. 667 1,551.0 115.9 85.9 6.5 91.4 82.2 0.0 0.0	4.4 3.7	32.6 27.4	15.6 11.7	3.5	0.3	2.9 3.0
June         667         1,482.1         114.8         86.0         6.3         76.0         69.4         0.3         0.1           July         667         1,510.7         125:3         90.4         5.7         82.8         74.0         1.1         0.0           Aug.         667         1,531.7         120.3         90.0         5.7         88.4         79.5         0.2         0.0           Sep.         667         1,551.0         115.9         85.9         6.5         91.4         82.2         0.0         0.0	4.5	34.3		!	-	2.5
June         667         1,482.1         114.8         86.0         6.3         76.0         69.4         0.3         0.1           July         667         1,510.7         125:3         90.4         5.7         82.8         74.0         1.1         0.0           Aug.         667         1,531.7         120.3         90.0         5.7         88.4         79.5         0.2         0.0           Sep.         667         1,551.0         115.9         85.9         6.5         91.4         82.2         0.0         0.0						
July     667     1,510.7     125.3     90.4     5.7     82.8     74.0     1.1     0.0       Aug.     667     1,531.7     120.3     90.0     5.7     88.4     79.5     0.2     0.0       Sep.     667     1,551.0     115.9     85.9     6.5     91.4     82.2     0.0     0.0	16.4	77.3	53.2	0.2	2.5	10.4
Aug.     667     1,531.7     120.3     90.0     5.7     88.4     79.5     0.2     0.0       Sep.     667     1,551.0     115.9     85.9     6.5     91.4     82.2     0.0     0.0	12.8	77.3	53.3	1	2.5	10.5
Sep. 667 1,551.0 115.9 85.9 6.5 91.4 82.2 0.0 0.0	14.9	85.3	61.7	0.2	2.5	10.9
Oct.   667   1,594.0   131.7   97.5   5.8   93.0   84.5   -   0.0	15.4	86.3	63.8	0.0	2.5	11.1
,	14.3	94.6	71.2	0.3	2.6	11.0
Central Institutions of Agricultural Credit Coo	peratives					
June 19 593.5 41.3 38.3 1.4 5.1 5.1 — 0.0	3.1	29.8	19.0		0.0	4.3
July 19 592.0 57.2 53.1 1.3 7.6 7.6 — 0.0 Aug. 19 649.9 69.8 65.7 1.8 11.4 11.4 — 0.0	2.9 2.8	25.7 33.3	19.0 26.2		0.0	4.4
Aug. 19 649.9 69.8 65.7 1.8 11.4 11.4 — 0.0 Sep. 19 659.8 62.6 58.7 1.6 14.8 14.8 — 0.0	3.0	33.9	28.1		-	4.8
Oct. 19 684.5 69.7 64.9 1.3 17.0 17.0 —	3.1	46.0		1	-	5.9
Agricultural Credit Cooperatives <sup>9</sup> )						
June   1,627   927.0   39.7   21.7   3.3   56.4   56.4   -   -		19.0	1	1	-	3.0
July 1,627 943.7 44.6 23.6 3.7 65.2 65.2 — —	7.8	18.8	16.3	0.1	_	3.0
Aug. 1,628 968.3 44.8 25.3 3.7 81.8 81.8 —	5.9	19.9	17.5	0.0	-	3.3
Sep.     1,628     987.0     44.9     25.4     3.7     92.1     92.1     —       Oct.     1,628     1,009.1     50.4     27.0     4.2     104.0     104.0     —     —		20.6 22.1	18.2 19.5		0.1 0.1	3.4

<sup>\*)</sup> Alterations as compared with previously published figures are due to subsequent corrections. — 1) Excluding Bank deutscher Länder and Land Central those credit institutions are disregarded which had on 31 March 1948 a balance-sheet total less than RM 2 million. Their proportion of the balance-no longer included. — 3) Including branches rendering separate returns, which lie in the territory of a Land Central Bank different from that in which adding new institutions which are required to render them. — 4) Cash, and balances at Land Central Banks. — 5) Including balances at medium and Depreciation Account, unpaid capital, own shares, etc., items for balance sheet adjustment in respect of branches located outside the Land. — 9) The of the deposits and 40 per cent of the lendings are not covered by the statistics.

# Banks (cont'd) by Groups of Banks

Certain Groups of Banks

and the Land Central Banks from the Commercial Banks in the Area of the German Federal Republic millions of DM)

Assets

millions o	ir Divi)						Asset	S	,						
and Parti- in			isation		Deb	tors <sup>7</sup> )		Lor	ng-Term L	oans					}
	Own	Cla	aims			Of which	<u> </u>		Of v	which	Tran-				
Of which: Loans and Interest- Bearing Treasury Bonds of the Federal Republic and the Lands	Debentures (Mortgage Bonds, etc.)	Present Hold- ings <sup>6</sup> )	Holdings according to Conversion Account	Total	Business and Private Customers	Pub- lic Authori- ties	Inter- Bank Cred- its	Total	Secur- ed by Real Estate	Com- munal Loans	sitory Cred- its (on Trust basis only)	Par- ticipa- tions	Real Estate and Build- ings	Other Assets 8)	Position at End of Month
16	17	16	19	20	21	22	23	24	25	26	27	28	29	30	-
							Credit	Banks	:		- "				
					Successor	r Institutio	ns to Bra	anches of	Former La	arge Bank	s				1951
1.5 6.8 12.7 9.9 7.5		830.5 830.6 832.7 833.7 836.0	833.2 833.4 834.7 835.8 838.0	2,920.4 2,921.9 2,998.6 3,221.6 2,892.9	2,814.0 2,816.7 2,895.0 3,112.1 2,783.4	17.0 14.0 13.4	90.1 88.2 89.6 96.1 95.4	269.6 279.6 301.7 294.4 302.5	9.8 10.0 12.9 13.1 14.7	0.3 0.6 0.5 0.6 0.7	29.9 28.5 30.3 54.1 57.0	15.6 15.9 16.0 16.6 16.4	69.9 70.1 72.3 72.7 73.7	122.7 123.8 106.6 123.7 120.9	June July Aug. Sep. Oct.
						_									
								and Loca			1				
22.8 25.0 27.7 25.9 35.8	8.7 8.8 9.2 9.1 8.7	530.5 530.5 530.8 530.6 530.8	577.5 577.3 576.3 574.6 573.9	1,622.2 1,679.0 1,750.6 1,833.6 1,734.2	1,491.3 1,564.5 1,607.4 1,698.5 1,554.7	81.4 62.7 92.7 81.6 129.7	49.5 51.8 50.5 53.5 49.8	505.1 518.1 533.8 550.4 562.9	271.5 279.8 286.1 291.9 298.9	14.8 15.5 20.1 21.7 22.2	26.4 25.2 26.2 27.1 27.7	20.7 20.8 23.0 22.7 22.6	83.1 84.3 85.1 87.3 89.2	132.1 121.2 193.0 132.4 144.4	June July Aug. Sep. Oct.
	•						Private	Bankers							
0.4	0.3	72.3	75.1	691.2	671.9	0.5	18.8	44.0	3.6	0.1	35.5	21.7	20.8	22.4	June
0.4 1.2	0.3	72.2 72.0	74.7 74.7	714.9 681.4	695.3 664.4	0.6	19.0 16.2	44.8 48.7	3.6 3.7	0.1	42.4 39.0	22.4 22.5	21.0 21.4	22.5 23.6	July Aug.
1.5 1.5	0.3 0.3	72.2 71.5	75.1 74.4	748.6 717.8	728.5 701.8	1.0 1.0	19.1 15.0	50.1 50.0	4.2 4.2	0.2 0.2	50.1 43.9	22.7 22.5	21.8 22.2	23.1 24.1	Sep. Oct.
		С	entral	Institu	utions	of Crea	dit Coc	perati	ves, an	d Cred	it Coo	perati	ves:		
					Central	Institutio	ns of Inc	lustrial Ci	redit Coo <sub>l</sub>	peratives					
0.4 0.4	_	7.6 7.6	7.9 7.9	110.1 100.2	10.9 10.1	-	99. <b>2</b> 90.1	30.8 31.6	3.7 3.7	_	1.3 1.3	3.5 4.1	1.9 1.8	25.3 33.2	June July
0.5	-	7.6	7.9	93.6	9.5	-	84.1	32.5	3.6	_	1.4	4.1	1.9	36.2	Aug.
0.7	_	7.6 7.6	7.9 7.9	97.5 92.3	11.1 10.9	_	86. <del>4</del> 81.4	33.0 33.5	3.7 3.7	_	1.5 1.6	4.1 1.2	2.0 1.9	35.8 38.1	Sep. Oct.
				'	•	Indust		it Cooper	atives	•					
0.4		363.3	382.4	619.9	609.3	4.4	6.2	57.6	28.2	5.5	38.9	6.6	42.2	49.5	June
0.3	_	363.2	380.1	629.0	619.3	3.8	5.9	59.2	28.9	5.6	40.5	6.7	42.5	51.6	July
0.6	_	363.4 363.5	380.3 379.9	632.3 644.9	622.9 636.1	3.4 3.6	6.0 5.2	61.1 62.4	29.5 30.1	5.1 5.1	41.9 43.7	6. <b>8</b> 7.1	42.9 43.4	55.1 56.9	Aug. Sep.
0.6	_	363.7	378.0	654.1	645.2	3.7	5.2	64.2	31.1	5.8	46.3	7.1	44.3	61.3	Oct.
					Central	Institution	ns of Agr	icultural (	Credit Cod	operatives					
0.1		47.1	49.1	349.5	116.1	0.3	233.1	56.8	24.7	0.2	1.3	3.6	13.6	36.6	June
0.1	-	47.1 46.8	49.9 49.5	336.4	121.6 159.7	0.3 0.6	214.5 203.5	57.0 57.2	24.6 24.0	0.1	1.4	3.7	13.8	33.5	July
0.4	- 1	46.8	49.6	363.8 372.9	182.5	0.8	189.6	60.1	25.4	0.6 0.6	1.4 1.4	3.7 3.7	14.0 14.1	39.2 40.1	Aug. Sep.
0.4	_	47.5	50.2	373.5	191.0	0.7	181.8	60.6	18.8	0.2	1.4	3.9	14.1	40.5	Oct.
						Agricul	ltural Cre	dit Coope	ratives <sup>9</sup> )						
0.5		358.2	383.8	322.2	321.9	-	0.3	42.3	+	-	14.1	3.6	27.3	30.1	June
0.5	_	358.4 359.4	384.2 384.6	323.7 321.4	323.0 321.2		0.7 0.2	43.8 44.8	_	_	15.2 15.9	3.6 4.7	27.8 28.0	30.0 3 <b>4</b> .0	July Aug.
0.9		360.3	385.8	324.7	324.3		0.4	45.4	-		16.0	4.8	28.6	35.3	Sep.
0.9	_	361.6	386.2	322.0	321.5	-	0.5	46.1	-	_	16.6	5.0	29.1	36.9	Oct.

Banks, excluding Postal Savings Bank Offices and Postal Cheque Offices, Reconstruction Loan Corporation, and Finag. In addition almost all of sheet total of all banks is of small importance. — 2) As from 30 June 1950, Postal Savings Bank Offices and Postal Cheque Offices, RLC and Finag are their Head Office is located. Alterations arise through taking out credit institutions which are no longer required to render returns, as well as through long term. — 8) After deduction of Equalisation Claims sold or redeemed. — 7) Short and medium-term lendings (up to 4 years). — 8) Includes Capital statistics cover 1,628 institutions out of a total of 11,216 Agricultural Credit Cooperatives as at 31 December 1950. In terms of volume, about 42 per cent

#### 1. Commercial

#### a) Interim Return:

Monthly Banking Statistics\*) 1); Collected jointly2) by the Bank deutscher Länder Liabilities (Amounts in

	<u>-</u>	1	<u> </u>			, , ,						1.5	1 5
				Dep	osits (includ					<u> </u>	Borr	owed Fun	
	Num-		Including	Excluding	De	posits by N Columr)			rs			Of w	hich:
	ber of	Tatal	including	Lacidating			f which		<u></u>			İ	
Position	Re-	Total of		•		Busines				T		Monies taken	Credits
at End	port-	Liabil-	Inter-Banl	C Deposits	Sight	Priv		1		Inter- Bank	Total	up for	availed of by
of Month	ing Banks	ities		1	and	Custo		Public	Savings	Deposits	10141	more than 6 months,	Customers
Month	Banks 8)				Time		Of	Authori-	Deposits			but less	with Foreign
	,				Deposite	Total	which: on In-	ties				than 4 years	Banks <sup>6</sup> )
						1000	vestment					'	
	31	32	33	34	35	36	Account	38	39	40	41	42	43
1951	- 71		1		·	ll Banks	1		, ,,		1		
June	3,559	33,448.3	19,924.0	18,030.1	13,975.7	10,533.2	279.7	3,442.5	4,054.4	1,893.9	2,116.0	341.9	10.7
July	3,559	34,309.6	20,414.7	18,366.0	14,236.1	10,809.2	2/9./	3,426.9	4,129.9	2,048.7	2,118.1	393.7	10.7
Aug.	3,560	35,172.5	21,122.1	18,875.9	14,663.4	11,190.3	1 :	3,473.1	4,212.5	2,246.2	2,007.2	417.8	7.2
Sep.	3,559	35,597.9	21,099.8	18,816.9	14,532.7	11,032.2	273.4	3,500.5	4,284.2	2,282.9	2,010.2	403.8	9.5
Oct.	3,558	36,671.8	22,135.7	19,653.6		11,789.1		3,483.3	4,381.2	2,482.1	1,882.1	425.8	7.7
					Cred	it Banks +)				•			
June	255	12,401.0	8,751.7	7,922.1	7,405.1	6,428.2	29.2	976.9	517.0	829.6	628.9	87.2	10.4
July	254	12,718.4	9,004.0	8,094.0	7,567.1	6,571.5		995.6	526.9	910.0	660.9	89.4	10.9
Aug. Sep.	254 253	12,973.0 13,049.6	9,280.0 9,127.9	8,322.0 8,134.3	7,786.6 7,586.2	6,835.3 6,626.5	28.2	951.3 959.7	535.4 548.1	958.0 993.6	639.9 702.1	99.5 94.5	6.9 9.2
Oct.	253	13,513.7	9,765.8	8,761.4	8,199.7	7,241.4	20.2	959.7	561.7	1,004.4	571.5	96.5	7.5
,	4	,		ks and Corpor			ı . Woranti						
June 1	38	2,613.7	30.3	16.0	15.7	3.6	0.0	12.1	0.3	14.3	44.3	9.6	I –
July	38	2,694.4	30.4	19.1	18.8	3.6		15.2	0.3	11.3	49.8	13.6	
Aug.	38	2,767.3	28.4	19.4	19.1	4.4		14.7	0.3	9.0	52.0	13.8	_
Sep.	38	2,848.9	27.5	20.6	20.3	4.4	0.1	15.9	0.3	6.9	52.5	13.8	
Oct.	38	2,929.9	27.7	21.2	20.9	4.1		16.8	0.3	6.5	55.0	14.2	l —
<b>[</b>					Central C	iro Institu	tions						
June	18	4,677.9	2,115.3	1,477.2	1,469.6	410.1	3.0	1,059.5	7.6	638.1	379.2	114.3	0.2
July	18	4,896.6	2,183.8	1,492.4	1,484.7	430.8		1,053.9 1,055.4	7.7 8.0	691.4 798.8	434.3 424.2	136.0 146.2	0.1
Aug. Sep.	18 18	5,103.5 5,095.0	2,269.1 2,259.8	1,470.3 1,468.2	1,462.3 1,460.0	406.9 396.2	2.8	1,063.8	8.0	798.8	381.9	140.0	0.2
Oct.	. 18	5,299.4	2,365.4	1,439.9	1,431.5	405.3		1,026.2	8.4	925.5	388.7	153.7	0.3
·	'	, ,			Sav	ings Banks	'			'			
June	882	8,481.7	6,597.3	6,497.4	3,646.9	2,390.7	190.7	1,256.2	2,850.5	99.9	449.3	51.5	-
July	882	8,623.9	6,692.8	6,600.3	3,695.3	2,464.5		1,230.8	2,905.0	92.5	421.8	69.7	-
Aug.	882	8,795.8	6,927.4	6,838.2	3,874.3	2,561.4		1,312.9	2,963.9	89.2	341.9	68.6	_
Sep.	882	8,921.9	7,003.4	6,920.7	3,910.5	2,598.2	185.5	1,312.3	3,010.2	82.7	343.5 315.5	68.1 66.1	_
Oct.	881	9,110.5	7,175.1	7,096.0	4,019.0	2,680.1		1.338.9	3,077.0	79.1	313.3	00.1	1
,	21	2211	262.0		Institution				100	226.6	216.2	13.5	0.0
June July	31 31	831.1 835.0	362.8 393.2	126.2 13 <b>4</b> .8	115.4 124.0	98.9 103.1	2.1	16.5 20.9	10.8	236.6 258.4	216.2 184.3	12.8	- 0.0
Aug.	30	898.5	419.7	139.2	128.1	100.0	:	28.1	11.1	280.5	159.4	11.8	
Sep.	30	907.3	435.6	134.9	123.7	102.0	2.1	21.7	11.2	300.7	143.7	12.0	-
Oct.	29	936.8	477.3	138.2	126.7	104.3	.	22.4	11.5	339.1	138.0	11.8	-
				•	Credit (	Cooperative	s °)						
June	2,294	2,409.1	1,686.1	1,673.6	1,011.0	967.0	52.6	44.0	662.6	12.5	272.5	16.1	_
July	2,294	2,454.4	1,734.4	1,723.0	1,049.2	1,004.0		45.2	673.8	11.4	248.1	15.3	-
Aug.	2,295 2,295	2,500.0 2,538.0	1,806.0 1,844.7	1,793.1 1,829.1	1,104.5 1,127.9	1,059.1 1,084.4	52.8	45.4 43.5	688.6 701.2	12.9 15.6	219.7 216.3	15.8 13.7	_
Sep. Oct.	2,295	2,603.1	1,912.9	1,897.5	1,180.1	1,135.5	32.0	44.6	717.4	15.4	198.4	15.9	_
	-,	-,	-, <del>-</del>	-,		edit Institu	tions		,				•
June	28	<b>38</b> 3.8	144.0	140.1	134.9	131.5	1.6	3.4	5.2	3.9	20.3	4.5	-
July	29	420.9	148.4	140.8	135.7	133.3		2.4	5.1	7.6	21.5	4.3	-
Aug.	30	412.6	154.0	141.3	136.4	134.2		2.2	4.9	12.7	34.4	3.8	_
Sep.	30	419.2	148.2	137.9	133.1	130.6	1.6	2.5	4.8	10.3	38.3	3.8	_
Oct.	30	409.5	151.9	144.0	139.3	136.7	Cm = -1-1	2.6	4.7	7.9	43.5	3.8	_
T			224 7		ional Institu					<b>500</b>	107.3	45 1	1 _
June July	13 13	1,650.0 1,665.9	236.5 227.7	177.5 161.5	177.2 161.2	103.3 98.4	0.4	73.9 62.8	0.3	59.0 66.2	105.2 137.4	45.1 52.4	
Aug.	13	1,721.8	237.6	152.4	152.1	89.1	:	63.0	0.3	85.2	135.7	58.3	
Sep.	13	1,818.1	252.8	171.4	171.1	90.0	0.4	81.1	0.3	81.4	131.9	58.0	-
Oct.	14	1,869.0	259.7	155.5	155.2	81.6		73.6	0.3	104.2	171.4	63.8	

<sup>\*)</sup> Alterations as compared with previously published figures are due to subsequent corrections. — 1) Excluding Bank deutscher Länder and Land Central those credit institutions are disregarded which had on 31 March 1948 a balance-sheet total less than RM 2 million. Their proportion of the balance-no longer included. — 3) Including branches rendering separate returns, which lie in the territory of a Land Central Bank different from that in which all branches of each institution have been counted as one institution only. — Alterations arise through taking out credit institutions which are no also the deposits on Blocked Account in accordance with the nature of the original RM deposits. — 5) Includes liabilities in foreign currency Reform, such as the Landwirtschaftliche Rentenbank, etc. — 8) Includes "Other Reserves, Amounts placed to Reserve for Specific Liabilities, and Adjust-"Deposits" and earmarked for specific purposes, which have not yet been passed on. — +) For further breakdown into "Successor Institutions to Branches

#### Banks (cont'd)

#### by Groups of Banks

and the Land Central Banks from the Commercial Banks in the Area of the German Federal Republic millions of DM)

Liabilities

inimons o	n Divi)						Llai	0111 <b>t</b> 16	: 6						
		Loans	Transi-	Art.	pital Fund 11, Germ inking Lav	an		periods	of Monies (Columns part, Colu	42, 46, 47	, and, in		Bills		
Own	Own	taken	tory		Of wl	nich:			ling figure						1
Accept-	Deben-	up for	Credits			Of which:	Other	(exclud		operatives		Liability	(own	r	D: 4:
ances	tures	long	(on				Liabil-		Credit Co	operatives	<i>)</i> 	on	Draw-	En-	Position at End
in	in	periods	Trust		Newly	Capital Funds	ities <sup>8</sup> )	Recon-	Banks	1		Guaran-	ings)	dorsement	
Circu-	Circu-	(4 years	basis	Total	formed	of	ities")	struction	1	Public		tees, etc.	in	Liabilities	of
lation	lation	and			since	Newly			1 '	Authori-	Others		Circu-		Month
		over)	only)		21 June	Estab- lished		Loan	ing	ties	Others		lation		
	ĺ			ŀ	1948	Institu-		Corpo-	Column	lies					
		1				tions7)		ration	52)			1	İ		
44	45	46	47	48	49	50	51	52	53	54	5 5	56	57	58	
							Α	Il Banks							1951
1,023.2	1,647.4	3,478.0	1,326.3	1,280.7	523.1	201.8	2,652.7	1,775.8	1,149.6	2,081.9	206.2	1,526.8	69.2	3,380.8	June
905.0	1,710.8	3,602.4	1,368.4	1,334.2	574.7	246.9	2,816.0	1,804.9	1,199.4	2,210.2	212.1	1,569.8	75.1	3,354.8	July
836.8	1,764.6	3,788.6	1,420.0	1,345.7	585.0	247.9	2,887.5	1,888.3	1,214.9	2,381.0	224.0	1,613.0	84.7	3,307.2	Aug.
973.4	1,826.7		1,515.0	1,367.9	602.6	257.1	2,915.1		1,248.3	2,489.7	237.4	1,668.0	75.5	3,791.4	Sep.
812.6	1,916.2	4,004.8	1,558.8	1,371.7	600.0	257.3	2,989.9	1,967.3	1,268.0	2,610.7	235.3	1,666.5	72.5	3,566.6	Oct.
							Cre	dit Banks	<del>+</del> )						
794.1	221.1	589.3	91.8	292.0	89.4	6.5	1,032.1	464.0	157.5	94.0	67.3	1,162.6	8.3	1,882.3	June
702.0	233.4	606.0	96.1	297.2	93.2	6.5	1,118.8	473.1	166.5	97.7	68.4	1,193.0	7.1	1,771.8	July
617.7	246.3	637.0	95.5	295.6	92.2	6.5	1,161.0	499.7	160.8	110.4	73.0	1,216.2	7.5	1,726.4	Aug.
740.9	250.2	632.2	131.4	305.3	101.3	15.6	1,159.6	512.2	176.2	104.1	84.7	1,246.7	5.9	2,118.1	Sep.
600.1	257.5	642.8	128.6	306.2	100.9	15.6	1,241.2	•	174 6	119.5	76.4	1,213.5	5.6	1,819.5	Oct.
			Mo	ortgage Ba	inks and (	Corporat	ions unde	r Public 1	Law grant:	ing credit	on Real	Estate			
	887.0	882.5	151.4	235.3	136.2	6.2	382.9	274.5	124.2	640.6	22.0	7.8	_	l –	June
-	919.1	929.2	157.3	236.0	137.4	7.2	372.6	279.5	124.7	688.8	23.0	7.7		_	July
_	936.1	973.2	152.1	229.4	130.7	7.2	396.1	283.0	133.3	712.7	23.0	8.0	_	_	Aug.
-	946.1	1,006.7	168.3	235.6	132.7	7.2	412.2	298.8	128.4	749.7	23.4	8.2	_	_	Sep.
	959.5	1,055.4	174.0	219.9	117.2	7.2	438.4	302.9	131.4	798.7	23.4	7.8	<del>-</del>	_	Oct.
							Central (	Giro Instit	utions						
15.3	343.0	902.2	604.0	62.7	19.0		256.2	501.5	282.4	812.6	50.1	87.9	1.4	279.2	June
7.4	354.9	937.9	616.2	62.7	19.0	. – 1	299.4	509.9	297.6	853.6	51.4	81.0	4.2	280.4	July
14.4	376.2	987.9	650.0	62.8	19.0		318.9	556.6	306.8	893.1	52.8	75.5	3.1	285.0	Aug.
14.4	423.7	1,018.5	670.8	65.8	22.0	-	260.1	576.4	307.5	934.2	53.7	75.8	2.6	289.4	Sep.
9.5	480.8	1,049.4	681.6	76.4	32.2	- 1	247.6		310.1	953.4	54.5	83.4	1.8	281.9	Oct.
								ngs Banks							
32.6	-	454.6	200.9	223.1	4.3		523.9	6.8	416.8	292.5	14.0	65.2	7.4	207.6	June
31.3	_	468.1	210.7	223.7	4.1		575.5	6.7	437.0	312.2	14.3	73.1	6.8	201.5	July
28.5	_	480.4	220.2	224.4	4.2		573.0	6.8	437.7	328.0	16.1	78.5	6.0	189.1	Aug.
30.5 27.8	_	490.2 506.6	231.2 245.3	224.7 226.3	4.7 4.5	_	598.4	6.8	436.7	348.1	16.3	72.1	5.9	183.2	Sep.
27.0	1 -	300.0	273.3	420.5		1 1	613.9	7.5	448.1	366.9	17.3	68.7	6.2	182.2	Oct.
59.4	ا م د	1 750	1 20	ا مُدد ا		i i			lit Cooper		1	)		1	
59. <del>4</del> 52.3	0.5	75.8 76.7	2.6 2.7	34.0 34.7	17.9 18.7		79.8	7.8	74.1	4.5	6.1	93.4	6.4	351.7	June
88.3	0.5	77.7	2.7	49.8	33.9		90.6 100.3	7.9 8.0	74.8 74.8	4.2	6.1	93.2	6.7	352.8	July
94.8	0.5	81.2	2.9	50.4	34.3		98.2	9.3	77.1	4.0	6.0	93.7	7.2	326.4	Aug.
93.3	0.5		3.0	50.4	34.3		92.2		77.8	4.1 5.4	6.0 6.2	107.9 106.3	3.9 <b>2</b> .7	286.1 248.1	Sep. Oct.
	, ,,,	, ,,,,	3.0	, ,,,,	- 1	· •		ooperative		5.1	0.2	100.5	2.,	270.1	Oct.
65.9	1 02	470	52A	1540	45.5	امما	128.7	4.2		ا عجما	<b></b>			ا محجم ا	7
59.5	0.2	47.8 49.0	53.0 55.7	154.9 156.9	65.5 67.2	0.4	128.7	4.2 4.4	40.9 41.5	35.4	7.4	54.2	42.6	205.3	June
53.8	0.2	50.5	55.7 57.8	159.5	68.9	0.4	152.5	4.4	42.5	36.1 37.9	7.3	56.2	42.6	206.0	July
47.7	0.2	51.1	59.7	161.7	71.1	0.4	156.6	4.6	42.5	38.4	7.0 6.7	58.7	40.1	195.6	Aug.
43.1	0.2	51.7	62.9	165.3	74.3	0.4	168.6		43.3	40.6	7.9	60.1 58.0	37.9 38.3	191.0 186.0	Sep. Oct.
	, ,		/				Other Cr		. ,		,.,	70.0	20.3	100.0	Jei.
48.1		22.2	3.0	29.3	7.3	5.2	116.9		12.7	10.8	4.2	23.5	3.1	76.8	June
46.0	_	22.1	3.0	73.3	51.7	49.2	106.6	2.0	12.6	10.8	3.9	23.8	7.7	68.0	June July
30.2	-	22.1	2.9	74,4	52.6	50.2	94.6		12.1	11.5	3.8	35.9	20.7	69.0	Aug.
31.2	_	22.7	2.9	74.6	52.9	50.2	101.3	2.0	12.1	12.0	3.9	37.0	19.2	65.0	Sep.
23.4	-	23.3	2.8	77,9	52.9	50.2	86.7		12.1	12.5	3.9	39.4	17.9	70.8	Oct.
					Sup	ra-Regio	nal Instit	utions wi	th Special	Function	;	,			
7.8	195.6	503.5	219.6	249.5	183.4	183.4	132.3	514.7	41.0	191.6	35.2	32.2	0.1	378.0	June
6.6	202.7	513.3	226.8	249.7	183.6	183.6	101.7	521.6	44.6	206.3	37.7	41.8	0.1	474.3	July
4.0	205.4	559.7	238.9	249.7	183.6	183.6	90.8	527.8	47.2	283.2	42.5	46.4	0.1	515.7	Aug.
13.8	206.1	587.2	247.9	249.8	183.7	183.7	128.6		68.2	299.2	43.1	60.2	0.1	658.7	Sep.
15.4	1			249.5	183.9	183.9	101.1	541.2	70.7	313.7	45.7	89.6	0.1	778.1	Oct.

Banks, excluding Postal Savings Bank Offices and Postal Cheque Offices, Reconstruction Loan Corporation, and Finag. In addition almost all of sheet total of all banks is of small importance. — 2) As from 30 June 1950, Postal Savings Bank Offices and Postal Cheque Offices, RLC and Finag are their Head Office is located. However, in the group "Supra-Regional Institutions with Special Functions", which are not included in any Land's figures, longer required to render returns, as well as through adding new institutions which are required to render them. — 4) Columns 33 to 40 include existing since the RM period. — 6) Only new transactions entered into since the Currency Reform. — 7) Institutions established after the Currency ments of Values" and items for balance sheet adjustment in respect of branches located outside the Land. — 9) Includes funds possibly contained in of Former Large Banks", "State, Regional and Local Banks", and "Private Bankers", see table overleaf. — °) Breakdown is shown overleaf.

# 1. Commercial

a) Interim Return: Further Breakdown for

Monthly Banking Statistics\*) 1); Collected jointly2) by the Bank deutscher Länder Liabilities (Amounts in

									•				· ·
				Depos	its (includi						Born	rowed Fun	
	Num-	•	Including .	Excluding	D-		ın 34) cor	nprise	's 			Of w	hich:
Position at End of Month	ber of Re- port- ing Banks	Total of Liabil- ities	Inter-Ban	k Deposits	Sight and Time	Busine Pri	Of which: ess and vate omers	Public Authori-	Savings Deposits	Inter- Bank Deposits	Total	Monies taken up for more than 6 months, but less	Credits availed of by Customers with
	3)				Deposits	Total	which: on In- vestment Account	ties				than 4 years	Foreign Banks <sup>6</sup> )
	31	32	33	34	35	36	37	38	39	40	41	42	43
					Cred	it Bank	: s :						
1951				Successor Inst		٠.						1	
June	30	6,892.5	5,226.5	4,740.1	4,465.6	4,139.4	9.9	326.2	274.5	486.4	365.0	50.0	0.7
July	30	7,017.8	5,307.9	4,807.2	4,527.3	4,204.0	•	323.3 311.2	279.9 283.8	500.7 510.7	399.0 372.6	50.7 52.8	1.8
Aug. Sep.	30 30	7,146.1 7,190.9	5,477.3 5,353.0	4,966.6 4,813.1	4,682.8	4,371.6	9.5	292.6	288.8	539.9	438.3	47.9	0,9
Oct.	30	7,190.9	5,798.1	5,243.3	4,949.1	4,647.2	3.5	301.9	294.2	554.8	344.5	46.5	1.9
				S	State, Regio	nal and L	ocal Bank	(\$	•				
June	79	4,071.5	2,674.9	2,409.0	2,201.4	1,568.3	15.6	633.1	207.6	265.9	112.1	31.5	0.0
July	79	4,237.2	2,826.8	2,497.5	2,286.1	1,633.8	•	652.3 618.8	211.4	329.3 356.2	119.1 139.3	32.9 41.3	0.0
Aug.	79 78	4,355.8 4,352.5	2,893.1 2,886.6	2,536.9 2,523.1	2,321.7 2,301.0	1,651.9	15.1	649.1	222.1	363.5	115.9	41.4	0.0
Sep. Oct.	78	4,352.5	3,020.7	2,666.8	2,437.2	1,798.2		639.0	229.6	353.9	107.8	44.9	0.0
					Priv	ate Banke	rs						
June	146	1,437.0	850.3	773.0	738.0	720.5	3.7	17.5	35.0	77.3	151.8	5.7	9.7
July	145	1,463.4	869.4	789.4	753.7	733.7		20.0	35.7	80.0	142.8	5.9	9.1
Aug.	145	1,471.1	909.6	818.5	782.1	760.8 743.0	3.6	21.3 17.9	36.4 37.1	91.1 90.3	128.0 147.9	5.4 5.2	5.5 8,3
Sep. Oct.	145 145	1,506.2 1,534.6	888.3 947.0	798.0 851.3	760.9 813.4	796.0		17.4	37.9	95.7	119.2	5.1	5.6
		Cen	tral Instit	utions of						operati	ves:		
				Central Inst									ı.
June	12	237.6	128.0	26.9	26.8	21.6	0.3	5.2	0.1	101.1 111.9	37.4 18.8	3.3	_
July	12 11	243.0 248.6	140.6 138.7	28.7 27.3	28.6 27.2	21.2 19.2	· '	7.4 8.0	0.1	111.4	22.1	1.6	_
Aug. Sep.	11	247.5	137.7	27.6	27.5	20.1	0.3	7.4	0.1	110.1	23.6	2.0	
Oct.	10	252.3	155.0	29.5	29.4	21.0		8.4	0.1	125.5	16.0	0.7	<u> </u>
					Industrial C	Credit Coc	peratives						
June	667	1,482.1	1,011.1	1,000.6	661.6	617.6	24.7	44.0	339.0	10.5	149.2	16.1	-
July	667	1,510.7	1,036.6	1,026.9	681.5	636.3		45.2	345.4	9.7	137.9	15.3	-
Aug.	667	1,531.7	1,070.2	1,058.8	705.3	659.9	25.0	45.4	353.5	11.4	123.7 127.2	15.8 13.7	_
Sep. Oct.	667 667	1,551.0 1,594.0	1,081.3 1,119.4	1,067.7 1,105.9	708.7 738.9	665.2 694.3	25.0	43.5 44.6	359.0 367.0	13.6 13.5	116.9	15.9	+
		•		Central Inst	itutions of	Agricultur	al Credit	Cooperati	ves				
June	19	593.5	234.8	99.3	88.6	77.3	1.8	11.3	10.7	135.5	178.8	10.2	0.0
July	19	592.0	252.6	106.1	95.4	81.9		13.5	10.7	146.5	165.5	9.9	-
Aug.	19	649.9	281.0	111.9	100.9	80.8		20.1	11.0	169.1	137.3	10.2	-
Sep. Oct.	19 19	659. <b>8</b> 684.5	297.9 322.3	107.3 108.7	96.2 97.3	81.9 83.3	1.8	14.3 14.0	11.1 11.4	190.6 213.6	120.1 122.0	10.0 11.1	
				A	gricultural	Credit Cod	peratives	:10)					
June	1,627	927.0	675.0	673.0	349.4	349.4	27.9	,	323.6	2.0	123.3	-	-
July	1,627	943.7	697.8	696.1	367.7	367.7		-	328.4	1.7	110.2	<u> </u>	-
Aug.	1,628	968.3	735.7	734.2	399.2	399.2		_	335.0	1.5	96.0	-	+
Sep.	1,628	987.0	763.4	761.4	419.2	419.2	27.8	_	342.2	2.0	89.1	<u> </u>	-
Oct.	1,628	1,009.1	793.5	791.6	441.2	441.2		<b>—</b>	350.4	1.9	81.5	_	1 -

<sup>\*)</sup> Alterations as compared with previously published figures are due to subsequent corrections. — 1) Excluding Bank deutscher Länder and Land Central those credit institutions are disregarded which had on 31 March 1948 a balance-sheet total less than RM 2 million. Their proportion of the balance-no longer included. — 3) Including branches rendering separate returns, which lie in the territory of a Land Central Bank different from that in which adding new institutions which are required to render them. — 4) Columns 33 to 40 include also the deposits on Blocked Account in accordance with into since the Currency Reform. — 7) Institutions established after the Currency Reform, such as the Landwirtschaftliche Rentenbank, etc. — 8) Interespect of branches located outside the Land. — 9) Includes funds possibly contained in "Deposits" and earmarked for specific purposes, which have In terms of volume, about 42 per cent of the deposits and 40 per cent of the lendings are not covered by the statistics.

# Banks (cont'd) by Groups of Banks

Certain Groups of Banks

and the Land Central Banks from the Commercial Banks in the Area of the German Federal Republic millions of DM)

Liabilities

290.2	1951 2.2   June 4.7   July 3.4   Aug. 8.8   Sep. 3.3   Oct.  0.8   June 0.9   July 9.0   Aug.
ances in Circu- lation over)	1951 2.2 June 4.7 July 3.4 Aug. 8.8 Sep. 3.3 Oct.  0.8 June 9.0 July 9.0 Aug.
Credit Banks:   Credit Banks:   Successor Institutions to Branches of Former Large Banks	1951 June 4.7 July 3.4 Aug. 8.8 Sep. 3.3 Oct. 0.8 June 0.9 July 9.0 Aug.
Successor Institutions to Branches of Former Large Banks  316.8	2.2   June 4.7   July 3.4   Aug. 8.8   Sep. 3.3   Oct. 0.8   June 9.0   July 9.0   Aug.
316.8   -	2.2   June 4.7   July 3.4   Aug. 8.8   Sep. 3.3   Oct. 0.8   June 9.0   July 9.0   Aug.
245.9 — 258.0 28.5 93.8 18.3 — 684.7 239.4 76.3 16.4 9.4 800.0 1.1 88 196.3 — 278.3 30.3 91.5 16.0 — 699.8 260.2 78.6 17.2 9.7 788.0 1.1 85 290.2 — 265.9 54.1 91.4 15.9 — 698.0 269.5 80.6 18.6 10.5 824.8 0.1 1.5 205.8 — 268.4 57.0 91.5 16.0 — 747.0 264.6 80.8 19.4 11.2 806.5 0.1 94   State, Regional and Local Banks  276.0 221.1 300.5 26.4 132.2 45.3 6.5 328.3 197.4 51.8 73.7 45.4 227.6 3.2 55.5 233.4 308.2 25.2 135.4 47.2 6.5 330.6 202.1 53.9 75.8 44.2 234.5 2.3 53.246.9 246.3 315.4 26.2 135.6 47.8 6.5 353.0 205.8 51.7 87.2 45.5 253.1 35.5 255.3 230.2 321.8 27.1 143.3 55.6 15.6 332.3 208.8 54.1 78.9 55.9 250.9 2.8 55.2 202.0 257.5 329.9 27.7 143.3 54.7 15.6 377.9 211.1 59.7 93.6 47.1 241.4 2.6 48.0 197.6 — 39.9 42.4 68.0 27.7 — 103.3 31.6 36.3 5.7 14.8 158.5 3.7 35.1 174.5 — 43.3 39.0 68.5 28.4 — 108.2 33.7 30.6 6.0 17.7 175.1 3.0 35.1 195.5 — 44.5 50.1 70.6 29.8 — 109.3 34.0 41.4 6.7 18.1 171.0 3.0 40.192.3 — 44.6 43.9 71.3 30.2 — 116.3 35.1 34.2 6.5 18.1 165.6 2.9 39.5  Central Institutions of Credit Cooperatives, and Credit Cooperatives:  Central Institutions of Industrial Credit Cooperatives:  Central Institutions of Industrial Credit Cooperatives:  Central Institutions of Industrial Credit Cooperatives:  Central Institutions of Industrial Credit Cooperatives:  Central Institutions of Industrial Credit Cooperatives:  Central Institutions of Industrial Credit Cooperatives:  Central Institutions of Industrial Credit Cooperatives:  Central Institutions of Industrial Credit Cooperatives:  Central Institutions of Industrial Credit Cooperatives:  Central Institutions of Industrial Credit Cooperatives:  Central Institutions of Industrial Credit Cooperatives:  Central Institutions of Industrial Credit Cooperatives:  Central Institutions of Industrial Credit Cooperatives:  Central Institutions of Industrial Credit Cooperatives:  Central Institutions of Industrial Credit Cooperatives:  Central Institutions of Industrial Credit Cooperatives:  Central Institutions of Industrial Credit Cooperatives:  Central Institution	4.7 July 3.4 Aug. 8.8 Sep. 3.3 Oct. 0.8 June 0.9 July 9.0 Aug.
State   Regional and Local Banks   State   Regional and Local Banks   State   Regional and Local Banks   State   Regional and Local Banks   State   Regional and Local Banks   State   Regional and Local Banks   State   Regional and Local Banks   State   Regional and Local Banks   State   Regional and Local Banks   State   S	3.3   Oct.  0.8   June 0.9   July 9.0   Aug.
276.0   221.1   300.5   26.4   132.2   45.3   6.5   328.3   197.4   51.8   73.7   45.4   227.6   3.2   55.2   258.5   233.4   308.2   25.2   135.4   47.2   6.5   330.6   202.1   53.9   75.8   44.2   234.5   2.3   53.2   246.9   246.3   315.4   26.2   135.6   47.8   6.5   353.0   205.8   51.7   87.2   45.5   253.1   3.5   51.2   55.3   250.2   231.8   27.1   143.3   55.6   15.6   352.3   208.8   54.1   78.9   55.9   250.9   2.8   55.2   202.0   257.5   329.9   27.7   143.3   54.7   15.6   377.9   211.1   59.7   93.6   47.1   241.4   2.6   48.0   27.7   21.1   241.4   2.6   48.0   27.7   21.1   241.4   2.6   48.0   27.7   21.1   241.4   2.6   24.1   241.4   241.4   2.6   24.	0.9 July 9.0 Aug
258.5 233.4 308.2 25.2 135.4 47.2 6.5 330.6 202.1 53.9 75.8 44.2 234.5 2.3 53.246.9 246.3 315.4 26.2 135.6 47.8 6.5 353.0 205.8 51.7 87.2 45.5 253.1 3.5 51.255.3 250.2 321.8 27.1 143.3 55.6 15.6 352.3 208.8 54.1 78.9 55.9 250.9 2.8 55.202.0 257.5 329.9 27.7 143.3 54.7 15.6 377.9 211.1 59.7 93.6 47.1 241.4 2.6 48.0  Private Bankers   201.3 - 39.1 35.5 66.5 26.3 - 92.5 31.3 28.9 5.3 15.0 154.8 3.9 36.1 174.5 - 43.3 39.0 68.5 28.4 - 108.2 33.7 30.6 6.0 17.7 175.1 3.0 35.1 174.5 - 43.3 39.0 68.5 28.4 - 108.2 33.7 30.6 6.0 17.7 175.1 3.0 35.1 195.5 - 44.5 50.1 70.6 29.8 - 109.3 34.0 41.4 6.7 18.1 171.0 3.0 40.1 192.3 - 44.6 43.9 71.3 30.2 - 116.3 35.1 34.2 6.5 18.1 165.6 2.9 39.9  Central Institutions of Credit Cooperatives, and Credit Cooperatives:  Central Institutions of Industrial Credit Cooperatives  2.5 - 30.9 1.3 9.5 6.9 - 28.0 6.1 28.0 1.9 0.1 25.0 1.7 13.2 2.1 - 31.8 1.3 9.5 7.0 - 38.9 6.2 28.0 1.9 0.2 25.7 1.4 12.2 2.4 - 32.7 1.4 9.7 7.2 - 41.6 6.4 27.5 2.0 0.1 26.7 2.4 10.2 2.4 - 33.1 1.5 10.3 7.5 + 39.4 7.4 27.3 2.1 0.1 30.3 1.9 10.2 2.4 - 33.8 1.6 10.2 7.5 - 33.3 6.1 27.9 2.0 0.3 30.0 1.5 10.	0.9 July 9.0 Aug
Private Bankers  201.3	
201.3	).6   Oct.
197.6	9.3   June
195.5 - 44.5 50.1 70.6 29.8 - 109.3 34.0 41.4 6.7 18.1 171.0 3.0 40 192.3 - 44.6 43.9 71.3 30.2 - 116.3 35.1 34.2 6.5 18.1 165.6 2.9 39  Central Institutions of Credit Cooperatives, and Credit Cooperatives:  Central Institutions of Industrial Credit Cooperatives  Central Institutions of Industrial Credit Cooperatives  2.5 - 30.9 1.3 9.5 6.9 - 28.0 6.1 28.0 1.9 0.1 25.0 1.7 13 2.1 - 31.8 1.3 9.5 7.0 - 38.9 6.2 28.0 1.9 0.2 25.7 1.4 12 2.4 - 32.7 1.4 9.7 7.2 - 41.6 6.4 27.5 2.0 0.1 26.7 2.4 10 1.9 - 33.1 1.5 10.3 7.5 + 39.4 7.4 27.3 2.1 0.1 30.3 1.9 10 2.4 - 33.8 1.6 10.2 7.5 - 33.3 6.1 27.9 2.0 0.3 30.0 1.5 10	6.1 July
192.3 -   44.6   43.9   71.3   30.2   -   116.3   35.1   34.2   6.5   18.1   165.6   2.9   39    Central Institutions of Credit Cooperatives, and Credit Cooperatives:   Central Institutions of Industrial Credit Cooperatives   Central Institutions of Industrial Credit Cooperatives	4.0 Aug. 4.9 Sep.
Central Institutions of Industrial Credit Cooperatives  2.5	2.4 Oct.
2.1     —     31.8     1.3     9.5     7.0     —     38.9     6.2     28.0     1.9     0.2     25.7     1.4     12       2.4     —     32.7     1.4     9.7     7.2     —     41.6     6.4     27.5     2.0     0.1     26.7     2.4     10       1.9     —     33.1     1.5     10.3     7.5     —     39.4     7.4     27.3     2.1     0.1     30.3     1.9     10       2.4     —     33.8     1.6     10.2     7.5     —     33.3     6.1     27.9     2.0     0.3     30.0     1.5     10	
2.4     —     32.7     1.4     9.7     7.2     —     41.6     6.4     27.5     2.0     0.1     26.7     2.4     10       1.9     —     33.1     1.5     10.3     7.5     +     39.4     7.4     27.3     2.1     0.1     30.3     1.9     10       2.4     —     33.8     1.6     10.2     7.5     —     33.3     6.1     27.9     2.0     0.3     30.0     1.5     10	6.6   June
1.9     —     33.1     1.5     10.3     7.5     —     39.4     7.4     27.3     2.1     0.1     30.3     1.9     10       2.4     —     33.8     1.6     10.2     7.5     —     33.3     6.1     27.9     2.0     0.3     30.0     1.5     10	1
	6.5 Sep.
Industrial Credit Cooperatives	4.6   Oct.
manuscan Cooperative	
	6.1 June 6.8 July
36.1 0.2 32.7 41.9 110.9 58.3 0.4 116.0 4.3 42.5 37.9 7.0 51.0 34.9 16	6.8 Aug
	6.5   Sep. 3.9   Oct.
Central Institutions of Agricultural Credit Cooperatives	, , ,
	5.1   June
50.2 0.5 44.9 1.4 25.2 11.7 - 51.7 1.7 46.8 2.2 6.0 67.5 5.3 22	5.4 July
	7.6   Aug. 9.6   Sep.
	3.5   Oct.
Agricultural Credit Cooperatives <sup>10</sup> )	aa I T
19.7 - 17.1 15.2 47.7 10.5 - 36.0 7.8 5.5 2	9.2 June 9.2 July
	8.8 Aug. 4.5 Sep.
	2.1 Oct.

Banks, excluding Postal Savings Bank Offices and Postal Cheque Offices, Reconstruction Loan Corporation, and Finag. In addition almost all of sheet total of all banks is of small importance. — <sup>2</sup>) As from 30 June 1950, Postal Savings Bank Offices and Postal Cheque Offices, RLC and Finag are their Head Office is located. Alterations arise through taking out credit institutions which are no longer required to render returns, as well as through the nature of the original RM deposits. — <sup>5</sup>) Includes liabilities in foreign currency existing since the RM period. — <sup>6</sup>) Only new transactions entered cludes "Other Reserves, Amounts placed to Reserve for Specific Liabilities, and Adjustments of Values" and items for balance sheet adjustment in not yet been passed on. — <sup>10</sup>) The statistics cover 1,628 institutions out of a total of 11,216 Agricultural Credit Cooperatives as at 31 December 1950.

#### 1. Commercial Banks (cont'd)

Monthly Banking Statistics\*) 1); Collected jointly2) by the Bank deutscher Länder and the Land Central Banks from the Commercial Banks in the Area of the German Federal Republic (In millions of DM)

#### b) Deposits of Non-Bank Customers at Credit Institutions in the Area of the German Federal Republic, classified by Maturities (Excluding Savings Deposits)

	Depos	sits of N (exclud	on - Bat ing Saving			s	Colu	mns 4 and	l 64) inclu	ide Depos	its at Not	tice, or Fi	ixed Perio	d, of:
				of which			30 to 8	9 days	90 to 1	79 days	180 to 3	50 dave		and over
		Sight D (29 days		Tir	me Deposi	ts <sup>5</sup> )	30 10 0	y unys	70 10 1	/	180 10 3	39 uays		ounts)
Position at end of Month	Total <sup>3</sup> )	Business		Busine Priv Custo		Public	Business and	Public	Business and	Public	Business and	Public	Business and	Public
		and Private Custom- ers	Public Author- ities	Total	Of which: Invest- ment Accounts	Author- ities	Private Custom- ers	Au- thorities	Private	Au- thorities	Private	Au- thorities	Private	Au- thorities
	1,	2	3	4	5	6	7	8	9	10	11	12	13	14
1950											ļ			
Jan.	9,532.0	5,632.2	1,660.2	1,162.0	316.8	1,077.6	306.9	563.0	243.5	174.7	160.9	226.2	417.4	113.7
March	. 9,712.2	5,610.3	1,542.1	1,309.2	312.0	1,250.6	328.1	637.8	296.6	227.6	202.2	232.8	447.2	152.4
June <sup>6</sup> )	10,611.0	6,073.6	1,375.2	1,757.0	291.7	1,405.2	497.1	641.5	409.1	323.8	285.5	295.0	531.7	144.9
Sep.	11,972.9	7,017.8	1,338.8	2,079.8	287.6	1,536.5	601.2	744.8	513.7	346.7	360.2	273.1	570.9	171.9
Oct.	12,471.6									١.	l .		١.	١.
Nov.6)	12,516.8	7,293.8	1,296.8	2,278.4		1,647.8							.	١.
Dec.	12,752.8	7,191.3	1,405.3	2,422.8	289.0	1,733.4	720.4	695.2	613.7	491.8	391.1	322.3	661.1	224.1
1951										-				
Jan.	12,835.7	7,178.2	1,281.0	2,575.7		1,800.8					١.			] .
Feb.	13,159.5	7,228.7	1,317.8	2,745.8		1,867.2							.	
March	13,085.7	7,120.6	1,287.2	2,794.6	283.8	1,883.3	877.9	736.7	770.1	515.3	417.4	398.0	689.8	233.3
April	13,286.0	7,282.5	1,202.0	2,863.1		1,938.4	١.						.	
May	13,474.0	7,318.2	1,260.2	2,945.2		1,950.4							.	
June	13,975.7	7,579.9	1,272.6	2,953.3	279.7	2,169.9	958.2	850.3	847.7	558.5	469.7	498.9	666.6	262.2
July	14,236.1	7,752.7	1,187.5	3,056.5	.	2,239.4	.							
August	14,663.4	8,048.0	1,202.9	3,142.3		2,270.2								
Sep.	14,532.7	7,919.7	1,224.0	3,112.5	273.4	2,276.5	976.9	927.3	925.8	608.2	511.0	457.0	686.7	284.0
Oct.	15,272.4	8,509.3	1,228.4	3,279.8	١. ا	2,254.9				١.			1 .	

<sup>\*)</sup> Up to and including May 1950, alterations as compared with previously published figures are due to changes made, in June 1950, in the method of collecting statistics; alterations as from June 1950 are due to corrections which came in late. — 1) Excluding Bank deutscher Länder and Land Central Banks, excluding Postal Savings Bank Offices and Postal Cheque Offices, Reconstruction Loan Corporation, and Finag. In addition almost all of those credit institutions are disregarded which had on 31 March 1948 a balance-sheet total less than RM 2 million. Their proportion of the balance-sheet total of all banks is of small importance. — 2) As from 30 June 1950 the Postal Savings Bank Offices and Postal Cheque Offices, RLC and Finag are no longer included. The present columns have been adjusted retrospectively for all dates listed. — 3) Up to and including May 1950, excluding Blocked Account. — 4) Excluding deposits of Agricultural Credit Cooperatives, contained in columns 1 and 4, for which no breakdown according to columns 7 to 14 is available. — 5) In contrast to the figures hitherto published, the time deposits include also the Investment Account. — 6) Owing to alterations in the method of collecting the Monthly Banking Statistics, deposits are shown, as from June 1950, classified by maturities as at the end of each quarter only. As from November 1950 the division into Sight and Time Deposits is available again each month, while further specification of Time Deposits (Columns 7 to 14) remains limited to quarterly figures.

#### c) Savings Deposits and Turnover in Savings at Credit Institutions

	Amount			Balance	Accruals	Other Changes (e. g., conversion, transfers	Depo	nt of Savings sits at end Month
Month	Savings Deposits at beginning of Month	In- Payments	Out- Payments	of In- and Out- Payments	from Interest	in the books, institutions newly included in, or taken out of, the statistics, etc.)	Total	Of which: Savings Deposits enjoying Tar Privileges
	1	2	3	4	5	6	7	. 8
950			!					
June	3,566.9	303.4	189.4	+ 114.0	1.4	+ 12.8	3,695.1	172.4
July	3,695.1	254.8	230.0	+ 24.8	0.7	+ 1.1	3,721.7	184.8
August	3,721.7	240.8	225.3	+ 15.5	0.6	1.3	3,736.5	194.0
September	3,736.5	255.3	231.1	+ 24.2	0.2	+ 1.5	3,762.4	207.3
October	3,762.4	289.0	215,2	+ 73.8	0.1	- 3.1	3,833.2	222.8
November	3,833.2	265.7	226.8	+ 38.9	0.7	0.4	3,872.4	237.6
December	3,872.4	307.5	300.3	+ 7.2	53.0	- 1.2	3,931.4	278.2
951	1							
January	3,931.4	267.6	287.9	20.3	25.2	+ 0.2	3,936.5	296.5
February	3,936.5	228.9	231.9	3.0	8.0	+ 1.0	3,942,5	307.4
March	3,942.5	239.8	255.7	15.9	4.3	- 0.2	3,930.7	319.3
April	3,930.7	263.2	241.8	+ 21.4	1.8	+ 0.9	3,954.8	332.6
May	3,954.8	254.4	216.8	+ 37.6	0.6	+ 0.8	3,993.8	344,4
June	3,993.8	275.5	225.2	+ 50.3	0.6	+ 9.7	4,054,4	360.3
July	4,054.4	291.4	218.1	+ 73.3	0.4	+ 1.8	4,129.9	371.2
August	4,129.9	290.6	212.0	+ 78.6	0.5	+ 3.5	4,212.5	382.6
September	4,212.5	287.7	216.6	+ 71.1	0.1	+ 0.5	4,284.2	393.8
Oct.	4,284.2	337.6	242.7	+ 94.9	0.2	+ 1,9	4,381.2	407.3

# 2. Postal Cheque Offices and Postal Savings Bank

#### a) Deposits and Assets

(In millions of DM)

	De	Deposits at Postal Cheque Offices and Postal Savings Bank Offices1)											Assets <sup>2</sup> )						
	Total of Deposits		Column 1 includes:  Deposits on Postal Cheque Account							Dec	:	!				Lendings at			
		(incl.		Of which				Deposits		Deposits on Blocked		Cash.	Treasury Bills		Equal-	Meanu	Medium and Long Term		
Position	Investment Account)		Deposits	s of Non-Bank Customers			on Postal Savings Account		Account. with:		and Balan-	of Federal	Interest-	isation Claims		Of which:			
at end	in- ex- cluding cluding Deposits of Credit		Total	Of which:		Deposits							bearing	(incl.	<u> </u>	T	T		
of Month				Busin and Pri Custon	ivate	Public	of Credit	of which		Postal Posta		ces	Govern- ment	Secu-	those	Busi- ness and	Public	Credit	
	Institu (Columns 3+7+8)	itions	(Columns 4+6)	Total	of which Invst. Acct.	Authori- ties	Insti- tutions	Total	In- vest- ment Acct.	Che- que Of- fices	Sav- ings Bank Offices	Banks	and Lands		pur- chased)	Pri- vate Cus- tomers	Authori- ties	Insti- tution	
	1	2	3	4	. 5	6	7	8	9	10	11	12	13	14	15	16	17	18	
1949							1												
June	792.6	679.2	595.1	493.4	8.6	101.7	113.4	84.1	7.6	2,3	1.9								
Dec.	874.1	746.3	645.5	525.1	5.1	120.4	127.8	100.8	6.4	1.3	0.9	_							
1950			1			İ													
March	827.7	713.7	591.7	474.6	5.0	117.1	114.0	122.0	6,5	1.1	0.9	175.2	112.7	136.0	308.9	_	61.8	35.1	
June	899.7	783.6	645.6	527.8	4.1	117.8	116.1	138.0	6.5	.3)	.3)	158.5	112.7	137.0	319.2		142.2	30.1	
Sep.	922.3	804.3	665.7	552.0	4.1	113.7	118.0	138.6	6.7	, ,		132.3	232.7	164.1	214.4		149.2	29.6	
Dec.	1,028.3	873.8	732.9	603.0	4.0	129.9	154.5	140.9	6.8			104.9	367.0	168.1	214.2		145.0	29.1	
1951																			
Jan.	932.9	811.1	670.9	565.6	4.0	105.3	121.8	140.2	6.8			105.3	272.0	168.6	214.4		143.5	29.1	
Feb.	953.6	831.1	690.9	581.8	3.9	109.1	122.5	140.2	6.8			96.6	302.7	169.1	213.8		142,3	29.1	
March	1,098.5	873.2	732.9	585.9	3.9	147.0	225.3	140.3	6.8			154.1	392,3	169.1	213.8		140.1	29.1	
April	963.7	839.2	696.4	588.0	3.9	108.4	124.5	142.8	6.7		. 1	86.5	342.1	141.0	213.8		161.2	19.1	
May	988.8	834.7	688.7	579.1	3.9	109.6	154.1	146.0	6.8			138.6	309.0	147.5	213.8		160.8	19.1	
June	999,5	879.5	726.5	611.2	3.8	115.3	120.0	153.0	6.8	~	.	118.7	269.0	151.0	214.2		227.5	19.1	
July	978.2	858.5	696.3	594.9	3.8	101.4	119.7	162.2	6.8			155.4	211.0	151.0	214.2		227.5	19.1	
Aug.	969.3	855.1	686.3	586.9	3.8	99.4	114.2	168.8	6.8			136.5	221.0	151.0	214.2		227.5	19.1	
Sep.	1,012.1	897.0	721.8	601.8	3.8	120.0	115.1	175.2	6.8		.	136.4	271.0	151.0	214.2		220.5	19.0	
Oct.	1,026.9	906.8	727.4	625.5	3.7	101.9	120.1	179.4	6.9		.	118,2	299.0	151.0	214,2		225.5	19.0	

<sup>1)</sup> According to returns of the Postal Cheque Offices and Postal Savings Bank Offices rendered for Banking Statistics. — 2) According to statements of the Federal Ministry for Posts and Telecommunications. — 3) As from June 1950, the Deposits on Blocked Account are included in Columns 3 and 4, or 8.

# b) Savings Deposits, and Turnover in Savings, at Postal Savings Bank Offices

(In millions of DM)

Month	Amount of Savings Deposits at beginning of Month	In- Payments	Out- Payments	Payments	Accruals from Interest	Other <sup>1</sup> ) Changes (e.g.,con- version, transfers in the books, etc.)	of Savings Deposit at end o Month
	1	2	3	4	5	6	7
1949							
June	71.9	8.7	7.7	+ 1.0	-	+ 3.6	76.5
December	93.7	9,0	8.9	+ 0.1	0.1	+ 0.5	94.4
1950							
January	94.4	14.0	6.3	+ 7.7	0.8	+ 0.4	103.3
February	103.3	12.2	6.9	+ 5.3	0.6	. + 0.3	109.5
March	109.5	14.4	8.8	+ 5.6	0.1	+ 0.3	115.5
April	115.5	11.9	8.2	+ 3.7	0.0	+ 0.2	119.4
May	119.4	13.8	10,0	+ 3.8	0.1	+ 0.2	123.5
June	123.5	18.8	11.9	+ 6.9	0.1	+ 0.2	130,7
July	130.7	16.7	14.4	+ 2.3	0.1	+ 0.2	133.3
August	133.3	15.6	17.0	- 1.4	0.1	+ 0.2	132.2
September	132.2	13.7	14.8	- 1.1	0.2	+ 0.2	131.5
October	131.5	14.4	12.1	+ 2.3	0.3	+ 0.2	134.3
November	134.3	13.2	11.9	+ 1.3	0,1	+ 0.3	136.0
December	136.0	10.6	14.2	3.6	1.6	+ 0.1	134.1
1951							
January	134.1	13.0	13.9	- 0.9	0.1	+ 0.1	133.4
February	133.4	11.6	12.2	0.6	0.5	+ 0.1	133.4
March	133.4	12.9	13.6	- 0.7	0.7	+ 0.1	133.5
April	133.5	14.2	11.7	+ 2.5	0.0	+ 0.1	136.1
May	136.1	16.2	13.1	+ 3.1	0.0	+ 0.0	139.2
June	139.2	20.5	13.7	+ 6.8	0.0	+ 0.2	146.2
July	146.2	26.3	17.3	+ 9.0	0.0	+ 0.2	155.4
August	155.4	28.4	22.0	+ 6.4	0.0	+ 0.2	162.0
September	162.0	24.1	17.9	+ 6.2	0.0	+ 0.2	168.4
October	168.4	22.7	18.8	+ 3.9	0.0	+ 0.2	172.5

# 3. Building and Loan Associations in the Area of the German Federal Republic

(In millions of DM)

Portfolio   Deposits Fund:   1   2   3   4   5   6		Len	dings	Equalisation	on Claims	Deposits, and Monies raised		
Total of Building and Loan Associations  1951 March			mediate		sold		Borrowed Funds	
1951 March		1	2	3	4	5	6	
April         287.4         204.0.         53.8         9.3         560.8         60.2           May         307.0         204.1         54.4         8.9         564.3         67.5           June         326.7         199.9         54.3         8.8         573.2         72.0           July         344.3         204.1         54.5         8.6         578.0         78.3           August         357.4         203.8         55.2         7.9         588.9         82.6           September         376.8         193.9         55.4         7.7         601.5         83.7           October         397.9         178.3         56.9         6.2         601.1         89.2           November         410.0         182.3         60.5         2.5         610.7         97.2           Private Building and Loan Associations           1951 March         166.2         47.3         37.4         9.5         307.3         1.8           April         178.8         45.0         38.8         8.0         311.6         2.2           May         187.8         47.8         39.0         7.7         316.5         2.1	Tota	l of Build	ing and 1	oan Assoc	iations			
May   307.0   204.1   54.4   8.9   564.3   67.5     June   326.7   199.9   54.3   8.8   573.2   72.0     July   344.3   204.1   54.5   8.6   578.0   78.3     August   357.4   203.8   55.2   7.9   588.9   82.6     September   376.8   193.9   55.4   7.7   601.5   83.7     October   397.9   178.3   56.9   6.2   601.1   89.2     November   410.0   182.3   60.5   2.5   610.7   97.2     Private Building and Loan Associations    1951 March   166.2   47.3   37.4   9.5   307.3   1.8     April   178.8   45.0   38.8   8.0   311.6   2.2     May   187.8   47.8   39.0   7.7   316.5   2.1     June   196.0   48.5   39.0   7.6   325.8   2.6     July   208.4   49.9   39.2   7.4   332.0   3.1     August   216.5   48.0   39.8   6.8   341.6   4.6     September   228.0   41.0   39.9   6.7   355.3   5.5     October   235.5   39.7   40.8   5.8   361.9   5.6     November   243.5   37.4   44.2   2.3   366.5   8.8	1951 March	265.6	204.9	52.1	10.8	553.6	47.5	
June	April	287,4	204.0.	53.8	9.3	560.8	60.2	
July	May	307.0	204.1	54.4	8,9	564.3	67.5	
August         357.4         203.8         55.2         7.9         588.9         82.6           September         376.8         193.9         55.4         7.7         601.5         83.7           October         397.9         178.3         56.9         6.2         601.1         89.2           November         410.0         182.3         60.5         2.5         610.7         97.2           Private Building and Loan Associations           1951 March         166.2         47.3         37.4         9.5         307.3         1.8           April         178.8         45.0         38.8         8.0         311.6         2.2           May         187.8         47.8         39.0         7.6         325.8         2.6           July         208.4         49.9         39.2         7.4         332.0         3.1           August         216.5         48.0         39.8         6.8         341.6         4.6           September         228.0         41.0         39.9         6.7         355.3         5.5           October         235.5         37.4         44.2         2.3         366.5         8.8	June	326.7	199.9	54.3	8.8	573.2	72.0	
September   376.8   193.9   55.4   7.7   601.5   83.7     October   397.9   178.3   56.9   6.2   601.1   89.2     November   410.0   182.3   60.5   2.5   610.7   97.2     Private Building and Loan Associations    1951 March   166.2   47.3   37.4   9.5   307.3   1.8     April   178.8   45.0   38.8   8.0   311.6   2.2     May   187.8   47.8   39.0   7.7   316.5   2.1     June   196.0   48.5   39.0   7.6   325.8   2.6     July   208.4   49.9   39.2   7.4   332.0   3.1     August   216.5   48.0   39.8   6.8   341.6   4.6     September   228.0   41.0   39.9   6.7   355.3   5.5     October   235.5   39.7   40.8   5.8   361.9   5.6     November   243.5   37.4   44.2   2.3   366.5   8.8	, July	344.3	204.1	54.5	8.6	578.0	78.3	
October November         397.9 410.0         178.3 182.3         56.9 60.5         6.2 2.5         601.1 610.7         89.2 97.2           Private Building and Loan Associations           1951 March         166.2         47.3         37.4         9.5         307.3         1.8 April           April         178.8         45.0         38.8         8.0         311.6         2.2 April           May         187.8         47.8         39.0         7.7         316.5         2.1 June         196.0         48.5         39.0         7.6         325.8         2.6           July         208.4         49.9         39.2         7.4         332.0         3.1           August         216.5         48.0         39.8         6.8         341.6         4.6           September         228.0         41.0         39.9         6.7         355.3         5.5           October         235.5         39.7         40.8         5.8         361.9         5.6           November         243.5         37.4         44.2         2.3         366.5         8.8           Public Building and Loan         Associations           1951 March         99.4         157.6	August	357.4	203.8	55.2	7.9	588.9	82.6	
November	September	376.8	193.9	55.4	7.7	601.5	83.7	
Private Building and Loan Associations  1951 March   166.2   47.3   37.4   9.5   307.3   1.8 April   178.8   45.0   38.8   8.0   311.6   2.2 May   187.8   47.8   39.0   7.7   316.5   2.1 June   196.0   48.5   39.0   7.6   325.8   2.6 July   208.4   49.9   39.2   7.4   332.0   3.1 August   216.5   48.0   39.8   6.8   341.6   4.6 September   228.0   41.0   39.9   6.7   355.3   5.5 October   235.5   39.7   40.8   5.8   361.9   5.6 November   243.5   37.4   44.2   2.3   366.5   8.8  Public Building and Loan Associations  1951 March   99.4   157.6   14.7   1.3   246.3   45.7 April   108.6   159.0   15.0   1.3   249.2   58.0 May   119.2   156.3   15.4   1.2   247.8   65.4 June   130.7   151.4   15.3   1.2   247.4   69.4 July   135.9   154.2   15.3   1.2   246.0   75.2 August   140.9   155.8   15.4   1.1   247.3   78.0 September   148.8   152.9   15.5   1.0   246.2   78.2	October	397.9	178.3	56.9	6.2	601.1	89.2	
1951 March	November	410.0	182.3	60.5	2.5	610.7	97.2	
1951 March	Priv	, ate Buildi	no and L	oan Assoc	iations		'	
May         187.8         47.8         39.0         7.7         316.5         2.1           June         196.0         48.5         39.0         7.6         325.8         2.6           July         208.4         49.9         39.2         7.4         332.0         3.1           August         216.5         48.0         39.8         6.8         341.6         4.6           September         228.0         41.0         39.9         6.7         355.3         5.5           October         235.5         39.7         40.8         5.8         361.9         5.6           November         243.5         37.4         44.2         2.3         366.5         8.8           Public Building and Loan Associations           1951 March         99.4         157.6         14.7         1.3         246.3         45.7           April         108.6         159.0         15.0         1.3         249.2         58.0           May         119.2         156.3         15.4         1.2         247.8         65.4           June         130.7         151.4         15.3         1.2         246.0         75.2           August </td <td></td> <td></td> <td></td> <td></td> <td></td> <td>307.3</td> <td>1.8</td>						307.3	1.8	
May         187.8         47.8         39.0         7.7         316.5         2.1           June         196.0         48.5         39.0         7.6         325.8         2.6           July         208.4         49.9         39.2         7.4         332.0         3.1           August         216.5         48.0         39.8         6.8         341.6         4.6           September         228.0         41.0         39.9         6.7         355.3         5.5           October         235.5         39.7         40.8         5.8         361.9         5.6           November         243.5         37.4         44.2         2.3         366.5         8.8           Public Building and Loan Associations           1951 March         99.4         157.6         14.7         1.3         246.3         45.7           April         108.6         159.0         15.0         1.3         249.2         58.0           May         119.2         156.3         15.4         1.2         247.8         65.4           July         135.9         154.2         15.3         1.2         247.4         69.4           August </td <td>April</td> <td>178.8</td> <td>45.0</td> <td>38.8</td> <td>8.0</td> <td>311.6</td> <td>2.2</td>	April	178.8	45.0	38.8	8.0	311.6	2.2	
June         196.0         48.5         39.0         7.6         325.8         2.6           July         208.4         49.9         39.2         7.4         332.0         3.1           August         216.5         48.0         39.8         6.8         341.6         4.6           September         228.0         41.0         39.9         6.7         355.3         5.5           October         235.5         39.7         40.8         5.8         361.9         5.6           November         243.5         37.4         44.2         2.3         366.5         8.8           Public Building and Loan Associations           1951 March         99.4         157.6         14.7         1.3         246.3         45.7           April         108.6         159.0         15.0         1.3         249.2         58.0           May         119.2         156.3         15.4         1.2         247.8         65.4           June         130.7         151.4         15.3         1.2         247.0         69.4           July         135.9         154.2         15.3         1.2         246.0         75.2           Augus	•	187.8	47.8	39.0	7.7	316.5	2.1	
August         216.5         48.0         39.8         6.8         341.6         4.6           September         228.0         41.0         39.9         6.7         355.3         5.5           October         235.5         39.7         40.8         5.8         361.9         5.6           November         243.5         37.4         44.2         2.3         366.5         8.8           Public Building and Loan Associations           1951 March         99.4         157.6         14.7         1.3         246.3         45.7           April         108.6         159.0         15.0         1.3         249.2         58.0           May         119.2         156.3         15.4         1.2         247.8         65.4           June         130.7         151.4         15.3         1.2         247.4         69.4           July         135.9         154.2         15.3         1.2         246.0         75.2           August         140.9         155.8         15.4         1.1         247.3         78.0           September         148.8         152.9         15.5         1.0         246.2         78.2	lune	196.0	48.5	39.0	7.6	325.8	2.6	
August         216.5         48.0         39.8         6.8         341.6         4.6           September         228.0         41.0         39.9         6.7         355.3         5.5           October         235.5         39.7         40.8         5.8         361.9         5.6           November         243.5         37.4         44.2         2.3         366.5         8.8           Public Building and Loan Associations           1951 March         99.4         157.6         14.7         1.3         246.3         45.7           April         108.6         159.0         15.0         1.3         249.2         58.0           May         119.2         156.3         15.4         1.2         247.8         65.4           June         130.7         151.4         15.3         1.2         247.4         69.4           July         135.9         154.2         15.3         1.2         246.0         75.2           August         140.9         155.8         15.4         1.1         247.3         78.0           September         148.8         152.9         15.5         1.0         246.2         78.2	luly	208.4	49.9	39.2	7.4	332.0	3.1	
October November         235.5 243.5         39.7 37.4         40.8 44.2         5.8 2.3         361.9 366.5         5.6 8.8           Public Building and Loan Associations           1951 March         99.4         157.6         14.7         1.3         246.3         45.7           April         108.6         159.0         15.0         1.3         249.2         58.0           May         119.2         156.3         15.4         1.2         247.8         65.4           June         130.7         151.4         15.3         1.2         247.4         69.4           July         135.9         154.2         15.3         1.2         246.0         75.2           August         140.9         155.8         15.4         1.1         247.3         78.0           September         148.8         152.9         15.5         1.0         246.2         78.2	August	216.5	48.0	39,8	6,8	341.6	4.6	
November         243.5         37.4         44.2         2.3         366.5         8.8           Public Building and Loan Associations           1951 March         99.4         157.6         14.7         1.3         246.3         45.7           April         108.6         159.0         15.0         1.3         249.2         58.0           May         119.2         156.3         15.4         1.2         247.8         65.4           June         130.7         151.4         15.3         1.2         247.4         69.4           July         135.9         154.2         15.3         1.2         246.0         75.2           August         140.9         155.8         15.4         1.1         247.3         78.0           September         148.8         152.9         15.5         1.0         246.2         78.2	September	228,0	41.0	39.9	6.7	355.3	5.5	
Public Building and Loan Associations           1951 March         99.4         157.6         14.7         1.3         246.3         45.7           April         108.6         159.0         15.0         1.3         249.2         58.0           May         119.2         156.3         15.4         1.2         247.8         65.4           June         130.7         151.4         15.3         1.2         247.4         69.4           July         135.9         154.2         15.3         1.2         246.0         75.2           August         140.9         155.8         15.4         1.1         247.3         78.0           September         148.8         152.9         15.5         1.0         246.2         78.2	October	235.5	39,7	40.8	5.8	361.9	5.6	
1951 March         99.4         157.6         14.7         1.3         246.3         45.7           April         108.6         159.0         15.0         1.3         249.2         58.0           May         119.2         156.3         15.4         1.2         247.8         65.4           June         130.7         151.4         15.3         1.2         247.4         69.4           July         135.9         154.2         15.3         1.2         246.0         75.2           August         140.9         155.8         15.4         1.1         247.3         78.0           September         148.8         152.9         15.5         1.0         246.2         78.2	November	243.5	37.4	44.2	2.3	366.5	8.8	
1951 March         99.4         157.6         14.7         1.3         246.3         45.7           April         108.6         159.0         15.0         1.3         249.2         58.0           May         119.2         156.3         15.4         1.2         247.8         65.4           June         130.7         151.4         15.3         1.2         247.4         69.4           July         135.9         154.2         15.3         1.2         246.0         75.2           August         140.9         155.8         15.4         1.1         247.3         78.0           September         148.8         152.9         15.5         1.0         246.2         78.2	Publi	ic Buildin	o and Lo	ı Associa	itions	'	'	
April     108.6     159.0     15.0     1.3     249.2     58.0       May     119.2     156.3     15.4     1.2     247.8     65.4       June     130.7     151.4     15.3     1.2     247.4     69.4       July     135.9     154.2     15.3     1.2     246.0     75.2       August     140.9     155.8     15.4     1.1     247.3     78.0       September     148.8     152.9     15.5     1.0     246.2     78.2						246.3	45.7	
May     119.2     156.3     15.4     1.2     247.8     65.4       June     130.7     151.4     15.3     1.2     247.4     69.4       July     135.9     154.2     15.3     1.2     246.0     75.2       August     140.9     155.8     15.4     1.1     247.3     78.0       September     148.8     152.9     15.5     1.0     246.2     78.2		1					l .	
June         130.7         151.4         15.3         1.2         247.4         69.4           July         135.9         154.2         15.3         1.2         246.0         75.2           August         140.9         155.8         15.4         1.1         247.3         78.0           September         148.8         152.9         15.5         1.0         246.2         78.2	•							
July     135.9     154.2     15.3     1.2     246.0     75.2       August     140.9     155.8     15.4     1.1     247.3     78.0       September     148.8     152.9     15.5     1.0     246.2     78.2	*							
August         140.9         155.8         15.4         1.1         247.3         78.0           September         148.8         152.9         15.5         1.0         246.2         78.2	• '			i				
September 148.8 152.9 15.5 1.0 246.2 78.2	· •							
· · · · · · · · · · · · · · · · · · ·	•							
	•							
November 166.5 144.9 16.3 0.2 244.2 88.4								

#### V. Monthly Banking Statistics (Balance Sheet Statistics)

# 4. Institutions financing Instalment Buying in the Area of the German Federal Republic\*)

(Amounts in millions of DM)

				Assets				Liabilities										
Posi- tion at end of Month	Num- ber of Report- ing Banks <sup>1</sup> )	Sheet	Cash Reserve and Balances at Banks²)	Bills	Debt- ors	Other Assets 3)	De- posits	Liability in respect of Coupon Books	Monies raised		Capital Funds Art. 11, German Banking Law	Other Liabili- ties <sup>3</sup> )	Liability on Guaran- tees, etc.	Bills (Own Drawings) in Circulation	Endorse- ment Lia- bilities	Volume of Credit		
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16		
1950 Oct. Nov. Dec.	65 66 67	150.0 172.6 180.8	3.2 3.7 5.7	69.7 75.6 60.8	69.7 85.5 105.1	7.4 7.8 9.2	18.5 25.3 15.5	11.2 14.4 15.9	78.6 89.6 100.4	2.6 3.0 5.2	10.0 10.3 10.8	29.1 30.0 33.0	3.8 0.1 0.0	7.8 10.0 10.3	51.4 53.3 73.1	198.8 224.6 249.6		
Jec. 1951 Jan. Feb. March April May June July Aug. Sep. Oct.	71 72	188.0 187.9 211.3 216.3 226.2 226.6 223.6 225.5 228.1 242.3	3.5 4.2 4.3 5.2 5.8	67.5 66.2 87.1 92.9 97.8 102.3 101.4 103.1 106.2	107.8 108.3 110.3 108.3 111.1 106.9 103.9 101.7 100.9 111.2	9.2 9.2 9.6 9.9 11.5 12.4 12.6 13.8 14.3	16.1 16.4 16.9 17.7 18.5 18.8 19.4 19.2 18.6 20.2	10.8 10.2 12.4 13.3 14.2 11.6 9.8 7.9 10.2 15.8	111.3 109.6 111.5 111.6 116.9 119.0 116.3 118.2 117.3 120.7	5.4 5.4 3.3 2.6 1.4 0.6 0.3 0.3 0.3	11.3 11.6 12.1 13.6 13.8 14.8 14.9 15.2 15.5	33.1 34.7 55.1 57.5 61.4 61.8 62.9 64.7 66.2 68.4	0.0 0.0 0.0 0.0 0.1 0.1 0.1 0.2 0.2	12.0 13.7 14.7 15.3 15.2 15.8 11.6 12.3 13.5	72.1 79.4 60.6 63.7 65.3 67.1 75.9 78.7 81.2 85,7	259.7 267.9 273.0 280.9 288.6 292.4 297.8 295.9 301.0 320.2		

<sup>\*)</sup> Alterations as compared with previously published figures are due to subsequent corrections. — 1) Alterations arise through adding new institutions which are required to render returns. — 2) Including Postal Cheque Balances. — 3) Not identical with the equally named balancesheet item. Includes all those items of the return which are not specified in the table.

## VI. Consolidated Condition Statement for all Banks, including the Central Banking System\*) (In millions of DM)

Assets

					•							
		Lendi	ngs to Non	-bank Cust	omers							•
	1	ļ	1	Of which:		Amounts		Equalisation	Securities,		Balance	
		1		Or which:	,	credited		Claims and non-	Parti-		on	
Destates	1		Short-term	Lendings	Medium	to the		interest-	cipations	Real	Inter-	
Position	Total			<del></del>	and	Federal	Foreign	bearing	in	Estate	Bank	Other
at end	Assets	Total	Banks	Central	Long-term	Govern-	Assets2)	Bonds	Syndicates,	and	Claims	Assets
of .	1	1 Otal	rendering	Banking	Lendings,	ment	,	(according to the	other	Buildings	and	
month			Monthly	System	including	in respect		Laws for	Parti-		Liabilities	
				(BdL and	Transitory	of Coinage		Monetary	cipations		3)	1
	-		Returns	LZB's)1)	Credits	or comme	*	Reform)	cipations		/	
		<u> </u>	<u>!</u>	<u> </u>	<u> </u>	<u> </u>		<u> </u>	<u> </u>	!	<u> </u>	<u> </u>
	1	2	3	4	5	6	7	8	9	10	11	12
1950	1											
June	35,475	17,800	11,532	1,592	4,676		1,313	14,359	493	377	- 18	1,151
July	36,366	18,249	11,813	1,418	5,018	125	1,514	14,407	503	388	108	1,072
August	37,425	19,094	12,018	1,564	5,512	135	1,644	14,439	563	394	5	1,151
September')	38,849	20,189	12,750	1,483	5,956	142	1,875	14,476	575	401	- 6	1,197
October	40,164	21,451	13,414	1,583	6,454	154	1,780	14,579	587	414	- 70	1,269
November	40,698	22,162	13,742	1,559	6,861	172	1,572	14,604	592	422	- 146	1,320
December	41,702	23,087	14,095	1,580	7,412	213	1,429	14,688	610	441	- 170	1,404
	71,/02	2,00,	1 1,090	1,,500	7,712	213	1,747	17,000	510	771	1/0	1,707
1951								İ				
January	41,574	23,219	14,190	1,311	7,718	260	1,288	14,714	633	450	- 206	1,216
February	42,660	24,159	14,610	1,517	8,032	301	1,324	14,735	647	470	<b>— 196</b>	1,220
March	42,530	23,702	14,106	1,114	8,482	332	1,414	14,740	665	482	— 37	1,232
April	42,959	23,819	13,753	1,193	8,873	370	1,558	14,753	661	490	- 34	1,342
May	43,874	24,433	13,756	1,540	9,137	410	1,854	14,767	686	495	61	1,290
June	45,268	25,226	14,060	1,614	9,552	450	2,057	14,767	705	509	_ 7	1,561
July	46,203	25,806	14,321	1,627	9,858	473	2,358	14,767	738	513	68	1,480
August	47,428	26,462	14,640	1,618	10,204	495	2,682	14,766	762	522	108	1,631
September	47,969	26,972	15,261	1,207	10,504	499	2,738	14,766	758	532	18	1,686
		1,	,	_,	,			,,,				_,-,
l October	47.926	27.189	15.529	853	10.807	504	2.650	14.782	77 <b>7</b>	543	- 90	1.571
October	47,926	27.189	15,529	853	10,807	504	2,650	14,782	77 <b>7</b>	543	- 90	1,571
October	47,926		<u> </u>		<u> </u>	lities	2,650	14,782	77 <b>7</b>	543	- 90	1,571
October	47,926		15,529 me of Mon		Liabi	<u> </u>		<u> </u>	777	543		1,571
October	47,926		me of Mon	ey 5)	Liabi	lities ry Capital	accrued at	<u> </u>	777		Capital	1,571
October	47,926		me of Mon	ey 5)	Liabi	lities ry Capital		<u> </u>	777	Cir-	Capital and	1,571
	47,926		me of Mon Of w	ey 5)	Liabi	lities ry Capital	accrued at	<u> </u>		Cir- culation	Capital and Reserves	
Position	Total		me of Mon	ey 5)	Liabi	lities ry Capital	accrued at	Banks	Foreign	Cir- culation of Bank	Capital and Reserves according	Other
Position at end		Volu	Me of Mon Of w Circulation of Notes and Coin outside	ey <sup>5</sup> ) hich:	Liabi Moneta	lities ry Capital	accrued at	Banks  Monies taken	Foreign Liabilities	Cir- culation of Bank Notes	Capital and Reserves according to	Other Liabilities
Position at end of	Total		Of w Circulation of Notes and Coin outside the Banks,	ey 5) hich: Other	Liabi	lities  ry Capital  Savings	accrued at	Monies taken up at	Foreign	Cir- culation of Bank Notes issued in	Capital and Reserves according to German	Other
Position at end	Total	Volu	Of w Circulation of Notes and Coin outside the Banks, and Sight	ey <sup>5</sup> ) hich:	Liabi Moneta	lities ry Capital	accrued at Of which:	Monies taken up at longer term from	Foreign Liabilities	Cir- culation of Bank Notes issued in West-	Capital and Reserves according to German Banking	Other Liabilities
Position at end of	Total	Volu	Of w  Circulation of Notes and Coin outside the Banks, and Sight Deposits of Business and	ey 5) hich: Other	Liabi Moneta	lities  ry Capital  Savings	accrued at Of which:	Monies taken up at longer term from	Foreign Liabilities	Cir- culation of Bank Notes issued in	Capital and Reserves according to German Banking Law	Other Liabilities
Position at end of	Total	Volu	of Wome of Mome of Works and Coin outside the Banks, and Sight Deposits of Business and Private	ey 5) hich: Other	Liabi Moneta	lities  ry Capital  Savings	accrued at Of which:	Monies taken up at longer term from	Foreign Liabilities	Cir- culation of Bank Notes issued in West-	Capital and Reserves according to German Banking	Other Liabilities
Position at end of	Total Liabilities	Volu Total	Of w Circulation of Notes and Coin outside the Banks, and Sight Deposits of Business and Private Customers	oey 5) hich: Other Deposits	Liabi Moneta Total	lities Try Capital  Savings Deposits	accrued at Of which: Bonds <sup>6</sup> )	Monies taken up at longer term from Non-bank Creditors	Foreign Liabilities	Cir- culation of Bank Notes issued in West- Berlin	Capital and Reserves according to German Banking Law Art. 11	Other Liabilities <sup>8</sup> )
Position at end of month	Total	Volu	of Wome of Mome of Works and Coin outside the Banks, and Sight Deposits of Business and Private	ey 5) hich: Other	Liabi Moneta	lities  ry Capital  Savings	accrued at Of which:	Monies taken up at longer term from	Foreign Liabilities	Cir- culation of Bank Notes issued in West-	Capital and Reserves according to German Banking Law	Other Liabilities
Position at end of month	Total Liabilities	Volu Total	Of w Circulation of Notes and Coin outside the Banks, and Sight Deposits of Business and Private Customers	oey 5) hich: Other Deposits	Liabi Moneta Total	lities Try Capital  Savings Deposits	accrued at Of which: Bonds <sup>6</sup> )	Monies taken up at longer term from Non-bank Creditors	Foreign Liabilities	Cir- culation of Bank Notes issued in West- Berlin	Capital and Reserves according to German Banking Law Art. 11	Other Liabilities s)
Position at end of month	Total Liabilities	Volu Total	Of w Circulation of Notes and Coin outside the Banks, and Sight Deposits of Business and Private Customers	oey 5) hich: Other Deposits	Liabi Moneta Total	lities Try Capital  Savings Deposits	accrued at Of which:  Bonds <sup>6</sup> )	Monies taken up at longer term from Non-bank Creditors	Foreign Liabilities	Cir- culation of Bank Notes issued in West- Berlin	Capital and Reserves according to German Banking Law Art. 11	Other Liabilities s)
Position at end of month	Total Liabilities	Volu Total	Of w Circulation of Notes and Coin outside the Banks, and Sight Deposits of Business and Private Customers	oey 5) hich: Other Deposits	Liabi Moneta  Total	lities Try Capital  Savings Deposits	accrued at Of which: Bonds <sup>6</sup> )	Monies taken up at long term from Non-bank Creditors	Foreign Liabilities 7)	Cir- culation of Bank Notes issued in West- Berlin	Capital and Reserves according to German Banking Law Art. 11	Other Liabilities s)
Position at end of month  1950 June July August	Total Liabilities	Volu Total 22,390	Of w Circulation of Notes and Coin outside the Banks, and Sight Deposits of Business and Private Customers	oey 5) hich: Other Deposits	Liabi  Moneta  Total  17  7,443 7,695 7,979	lities Try Capital  Savings Deposits  18	accrued at Of which:  Bonds <sup>6</sup> )	Monies taken up at longer term from Non-bank Creditors	Foreign Liabilities 7)	Cir- culation of Bank Notes issued in West- Berlin	Capital and Reserves according to German Banking Law Art. 11	Other Liabilities s)
Position at end of month	Total Liabilities 13 35,475 36,366	Volu  Total  14  22,390 22,705	Of w Circulation of Notes and Coin outside the Banks, and Sight Deposits of Business and Private Customers	oey 5) hich: Other Deposits	Liabi  Moneta  Total  17  7,443 7,695 7,979	Savings Deposits  3,826 3,855	accrued at Of which: Bonds <sup>6</sup> )	Monies taken up at longer term from Non-bank Creditors	Foreign Liabilities 7) 21 1,148 1,291	Cir- culation of Bank Notes issued in West- Berlin	Capital and Reserves according to German Banking Law Art. 11	Other Liabilities 8)  24  2,766 2,934
Position at end of month  1950 June July August September') October	Total Liabilities 13 35,475 36,366 37,425	Volu  Total  22,390 22,705 23,245	Of we of Mon Of we Circulation of Notes and Coin outside the Banks, and Sight Deposits of Business and Private Customers 15	Other Deposits	Liabi  Moneta  Total	Savings Deposits  3,826 3,855 3,869	accrued as Of which: Bonds <sup>6</sup> )	Monies taken up at longer term from Non-bank Creditors  20  2,353 2,550 2,764	Foreign Liabilities 7) 21 1,148 1,291 1,366	Cir- culation of Bank Notes issued in West- Berlin  22  432 420 423	Capital and Reserves according to German Banking Law Art. 11	Other Liabilities s) 24 2,766 2,934 3,067
Position at end of month  1950 June July August September') October November	Total Liabilities 13 35,475 36,366 37,425 38,849	Volu  Total  22,390 22,705 23,245 23,743	Of we of Mon Of we Circulation of Notes and Coin outside the Banks, and Sight Deposits of Business and Private Customers 15	Other Deposits	Liabi  Moneta  Total  17  7,443 7,695 7,979 8,278	Savings Deposits  3,826 3,855 3,869 3,894	accrued as Of which: Bonds <sup>6</sup> ) 19 1,264 1,290 1,346 1,378	Monies taken up at longer term from Non-bank Creditors  2,353 2,550 2,764 3,006	Foreign Liabilities 7)  21  1,148 1,291 1,366 1,928	Cir- culation of Bank Notes issued in West- Berlin  22  432 420 423 432	Capital and Reserves according to German Banking Law Art. 11	Other Liabilities 8)  24  2,766 2,934 3,067 3,101
Position at end of month  1950 June July August September') October	Total Liabilities 13 35,475 36,366 37,425 38,849 40,164	Volu  Total  22,390 22,705 23,245 23,743 24,231	Circulation of Notes and Coin outside the Banks, and Sight Deposits of Business and Private Customers  15  14,261 15,428	Other Deposits  16  8,129	Liabi  Moneta  Total  17  7,443 7,695 7,979 8,278 8,609	Savings Deposits  3,826 3,855 3,869 3,894 3,968	accrued at Of which: Bonds <sup>6</sup> ) 19 1,264 1,290 1,346 1,378 1,407	Monies taken up at longer term from Non-bank Creditors  20  2,353 2,550 2,764 3,006 3,234	Foreign Liabilities 7)  21  1,148 1,291 1,366 1,928 2,088	Cir- culation of Bank Notes issued in West- Berlin  22  432 420 423 432 429	Capital and Reserves according to German Banking Law Art. 11	Other Liabilities 8)  24  2,766 2,934 3,067 3,101 3,417
Position at end of month  1950 June July August September') October November December	Total Liabilities 13 35,475 36,366 37,425 38,849 40,164 40,698	Volu  Total  22,390 22,705 23,245 23,743 24,231 24,499	Circulation of Notes and Coin outside the Banks, and Sight Deposits of Business and Private Customers  15  14,261 15,574	Other Deposits  16  8,129 8,315 8,925	Total  17  7.443 7.695 7.979 8,278 8,609 8,881	Savings Deposits  3,826 3,855 3,869 3,894 3,968 4,008	accrued at Of which: Bonds <sup>6</sup> ) 19 1,264 1,290 1,346 1,378 1,407 1,427	Monies taken up at longer term from Non-bank Creditors  20  2,353 2,550 2,764 3,006 3,234 3,446	Foreign Liabilities 7) 21 1,148 1,291 1,366 1,928 2,088 2,080	Cir- culation of Bank Notes issued in West- Berlin  22  432 420 423 432 429 428	Capital and Reserves according to German Banking Law Art. 11	Other Liabilities s)  24  2,766 2,934 3,067 3,101 3,417 3,403
Position at end of month  1950 June July August September') October November December	Total Liabilities  13  35,475 36,366 37,425 38,849 40,164 40,698 41,702	Total  22,390 22,705 23,245 23,743 24,231 24,499 24,903	Circulation of Notes and Coin outside the Banks, and Sight Deposits of Business and Private Customers  15  14,261 15,428 15,574 15,792	Other Deposits  16  8,129 8,315 8,925 9,111	Total  Total  7,443 7,695 7,979 8,278 8,609 8,881 9,365	Savings Deposits  18  3,826 3,855 3,869 3,894 3,968 4,008 4,065	accrued at Of which: Bonds <sup>6</sup> ) 19 1,264 1,290 1,346 1,407 1,427 1,492	Monies taken up at longer term from Non-bank Creditors  20  2,353 2,550 2,764 3,006 3,234 3,446 3,808	Foreign Liabilities 7)  21  1,148 1,291 1,366 1,928 2,088 2,080 1,889	Cir- culation of Bank Notes issued in West- Berlin  22  432 420 423 432 429 428 435	Capital and Reserves according to German Banking Law Art. 11	Other Liabilities 8)  24  2,766 2,934 3,067 3,101 3,417 3,403 3,714
Position at end of month  1950 June July August September') October November December 1951 January	Total Liabilities  13  35,475 36,366 37,425 38,849 40,164 40,698 41,702 41,574	Total  22,390 22,705 23,245 23,743 24,231 24,499 24,903	Circulation of Notes and Coin outside the Banks, and Sight Deposits of Business and Private Customers  15  14,261 15,574 15,792	Other Deposits  16  8,129 8,315 8,925 9,111 9,320	Total  17  7,443 7,695 7,979 8,278 8,609 8,881 9,365	Savings Deposits  3,826 3,855 3,869 3,869 3,968 4,008 4,065	accrued at Of which: Bonds <sup>6</sup> ) 19 1,264 1,290 1,346 1,407 1,427 1,492 1,517	Monies taken up at longer term from Non-bank Creditors  20  2,353 2,550 2,764 3,006 3,234 3,446 3,808	Foreign Liabilities 7)  21  1,148 1,291 1,366 1,928 2,080 1,889 1,957	Cir- culation of Bank Notes issued in West- Berlin  22  432 420 423 432 429 428 435	Capital and Reserves according to German Banking Law Art. 11	Other Liabilities 8)  24  2,766 2,934 3,067 3,101 3,403 3,714  3,664
Position at end of month  1950 June July August September') October November December 1951 January February	Total Liabilities  13  35,475 36,366 37,425 38,849 40,164 40,698 41,702  41,574 42,660	Volu  Total  22,390 22,705 23,245 23,743 24,231 24,499 24,903  24,539 25,147	Of w Circulation of Notes and Coin outside the Banks, and Sight Deposits of Business and Private Customers 15 14,261	16  8,129  . 8,315 . 8,925 9,111  9,320 9,818	Total  17  7,443 7,695 7,979 8,278 8,609 8,881 9,365 9,539 9,713	Savings Deposits  18  3,826 3,855 3,869 3,894 3,968 4,008 4,005 4,070 4,076	accrued at Of which: Bonds <sup>6</sup> ) 19 1,264 1,290 1,346 1,407 1,427 1,492 1,517 1,548	Monies taken up at longer term from Non-bank Creditors  20  2,353 2,550 2,764 3,006 3,234 3,446 3,808	Foreign Liabilities 7) 21 1,148 1,291 1,366 1,928 2,080 1,889 1,957 2,115	Cir- culation of Bank Notes issued in West- Berlin  22  432 420 423 432 429 428 435	Capital and Reserves according to German Banking Law Art. 11  23  1,296 1,321 1,345 1,367 1,390 1,407 1,396  1,439 1,473	Other Liabilities 8)  24  2,766 2,934 3,067 3,101 3,417 3,403 3,714  3,664 3,765
Position at end of month  1950 June July August September') October November December 1951 January February March	Total Liabilities  13  35,475 36,366 37,425 38,849 40,164 40,698 41,702  41,574 42,660 42,530	Volu  Total  22,390 22,705 23,245 23,743 24,231 24,499 24,903  24,539 25,147 24,724	Of we of Mon Of we Circulation of Notes and Coin outside the Banks, and Sight Deposits of Business and Private Customers 15  14,261	16  8,129  . 8,315 . 8,925 9,111  9,320 9,818 9,397	Total  17  7,443 7,695 7,979 8,278 8,609 8,881 9,365  9,539 9,713 9,980	Savings Deposits  18  3,826 3,855 3,869 3,894 3,968 4,008 4,065  4,070 4,076 4,064	accrued at Of which: Bonds <sup>6</sup> ) 19 1,264 1,290 1,346 1,378 1,407 1,427 1,492 1,517 1,548 1,578	Monies taken up at longer term from Non-bank Creditors  20  2,353 2,550 2,764 3,006 3,234 3,446 3,808  3,952 4,089 4,338	Foreign Liabilities 7) 21 1,148 1,291 1,366 1,928 2,088 2,080 1,889 1,957 2,115 2,067	Cir- culation of Bank Notes issued in West- Berlin  22  432 420 423 432 429 428 435	Capital and Reserves according to German Banking Law Art. 11	Other Liabilities 8)  24  2,766 2,934 3,067 3,101 3,417 3,403 3,714  3,664 3,765 3,799
Position at end of month  1950 June July August September') October November December 1951 January February March April	Total Liabilities 35,475 36,366 37,425 38,849 40,164 40,698 41,702 41,574 42,660 42,530 42,959	Volu  Total  22,390 22,705 23,245 23,743 24,231 24,499 24,903  24,539 25,147 24,724 24,883	Of we of Mon Of we Circulation of Notes and Coin outside the Banks, and Sight Deposits of Business and Private Customers 15  14,261	ey 5) hich:  Other Deposits  16  8,129 8,315 8,925 9,111  9,320 9,818 9,397 9,252	Total  Total  17  7,443 7,695 7,979 8,278 8,609 8,881 9,365  9,539 9,713 9,980 10,212	Savings Deposits  18  3,826 3,855 3,869 3,894 3,968 4,008 4,065  4,070 4,070 4,076 4,064 4,091	accrued at Of which: Bonds <sup>6</sup> ) 19 1,264 1,290 1,346 1,378 1,407 1,427 1,492 1,517 1,548 1,578 1,646	Monies taken up at longer term from Non-bank Creditors  20  2,353 2,550 2,764 3,006 3,234 3,446 3,808  3,952 4,089 4,338 4,475	Foreign Liabilities 7)  1,148 1,291 1,366 1,928 2,088 2,080 1,889  1,957 2,115 2,067 1,961	Cir- culation of Bank Notes issued in West- Berlin  22  432 420 423 432 429 428 435	Capital and Reserves according to German Banking Law Art. 11	Other Liabilities 8)  24  2,766 2,934 3,067 3,101 3,417 3,403 3,714  3,664 3,765 3,799 3,914
Position at end of month  1950 June July August September') October November December 1951 January February March April May	Total Liabilities 35,475 36,366 37,425 38,849 40,164 40,698 41,702 41,574 42,660 42,530 42,959 43,874	Total  22,390 22,705 23,245 23,743 24,231 24,499 24,903  24,539 25,147 24,724 24,883 25,688	Of w Circulation of Notes and Coin outside the Banks, and Sight Deposits of Business and Private Customers 15 14,261	ey 5) hich:  Other Deposits  16  8,129 8,315 8,925 9,111  9,320 9,818 9,397 9,252 10,075	Total  Total  7,443 7,695 7,979 8,278 8,609 8,881 9,365  9,539 9,713 9,980 10,212 10,401	Savings Deposits  18  3,826 3,855 3,869 3,968 4,008 4,065  4,070 4,076 4,076 4,064 4,091 4,133	accrued at Of which: Bonds <sup>6</sup> ) 19 1,264 1,290 1,346 1,407 1,427 1,492 1,517 1,548 1,578 1,646 1,667	Monies taken up at longer term from Non-bank Creditors  20  2,353 2,550 2,764 3,006 3,234 3,446 3,808  3,952 4,089 4,338 4,475 4,601	Foreign Liabilities 7)  1,148 1,291 1,366 1,928 2,088 2,080 1,889  1,957 2,115 2,067 1,961 1,813	Cir- culation of Bank Notes issued in West- Berlin  22  432 420 423 432 429 428 435	Capital and Reserves according to German Banking Law Art. 11	Other Liabilities 8)  24  2,766 2,934 3,067 3,101 3,417 3,403 3,714  3,664 3,765 3,799 3,914 3,944
Position at end of month  1950 June July August September') October November December  1951 January February March April May June	Total Liabilities  13  35,475 36,366 37,425 38,849 40,164 40,698 41,702  41,574 42,660 42,530 42,959 43,874 45,268	Total  22,390 22,705 23,245 23,743 24,499 24,903  24,539 25,147 24,724 24,883 25,688 26,705	Of w Circulation of Notes and Coin outside the Banks, and Sight Deposits of Business and Private Customers  15  14,261	Other Deposits  16  8,129	Total  Total  7,443 7,695 7,979 8,278 8,609 8,881 9,365  9,539 9,713 9,980 10,212 10,401 10,651	Savings Deposits  18  3,826 3,855 3,869 3,968 4,008 4,065  4,070 4,076 4,064 4,091 4,133 4,201	accrued at Of which: Bonds <sup>6</sup> ) 19 1,264 1,290 1,346 1,407 1,427 1,492 1,517 1,548 1,578 1,646 1,667 1,694	Monies taken up at longer term from Non-bank Creditors  20  2,353 2,550 2,764 3,006 3,234 3,446 3,808  3,952 4,089 4,338 4,475 4,601 4,756	Foreign Liabilities 7)  1,148 1,291 1,366 1,928 2,080 1,889  1,957 2,115 2,067 1,961 1,813 1,625	Cir- culation of Bank Notes issued in West- Berlin  22  432 420 423 432 429 428 435  436 447 462 481 460 468	Capital and Reserves according to German Banking Law Art. 11  23  1,296 1,321 1,345 1,367 1,390 1,407 1,396  1,439 1,473 1,498 1,508 1,508 1,508	Other Liabilities 8)  24  2,766 2,934 3,067 3,101 3,417 3,403 3,714  3,664 3,765 3,799 3,914 3,944 4,223
Position at end of month  1950 June July August September') October November December 1951 January February March April May	Total Liabilities 35,475 36,366 37,425 38,849 40,164 40,698 41,702 41,574 42,660 42,530 42,959 43,874	Total  22,390 22,705 23,245 23,743 24,231 24,499 24,903  24,539 25,147 24,724 24,883 25,688	Of w Circulation of Notes and Coin outside the Banks, and Sight Deposits of Business and Private Customers 15 14,261	ey 5) hich:  Other Deposits  16  8,129 8,315 8,925 9,111  9,320 9,818 9,397 9,252 10,075	Total  Total  7,443 7,695 7,979 8,278 8,609 8,881 9,365  9,539 9,713 9,980 10,212 10,401	Savings Deposits  18  3,826 3,855 3,869 3,968 4,008 4,065  4,070 4,076 4,076 4,064 4,091 4,133	accrued at Of which: Bonds <sup>6</sup> ) 19 1,264 1,290 1,346 1,407 1,427 1,492 1,517 1,548 1,578 1,646 1,667	Monies taken up at longer term from Non-bank Creditors  20  2,353 2,550 2,764 3,006 3,234 3,446 3,808  3,952 4,089 4,338 4,475 4,601	Foreign Liabilities 7)  1,148 1,291 1,366 1,928 2,088 2,080 1,889  1,957 2,115 2,067 1,961 1,813	Cir- culation of Bank Notes issued in West- Berlin  22  432 420 423 432 429 428 435	Capital and Reserves according to German Banking Law Art. 11	Other Liabilities 8)  24  2,766 2,934 3,067 3,101 3,417 3,403 3,714  3,664 3,765 3,799 3,914 3,944

<sup>\*)</sup> Bank deutscher Länder, Land Central Banks, Commercial Banks, Institutions financing Instalment Buying, Reconstruction Loan Corporation, Finanzierungs-AG, Speyer, Postal Cheque Offices and Postal Savings Bank Offices. — 1) Including securities sold by non-bank customers. — 2) Central Banking System: Gold, Credit Balances in Foreign Currency, Foreign Notes and Coin and Foreign Cheques; Commercial Banks: Credit Balances at Foreign Banks. — 3) Volume of inter-bank indebtedness (Assets) at end of October 1951: DM 14,466 million. — 4) As from September 1950, including Institutions financing Instalment Buying. — 5) Cf. column 17 of the table "Changes in the Volume of Money, and its Structure, in the Area of the German Federal Republic". — 6) Set off against own bonds held by the banks. — 7) Central Banking System: Liabilities towards E.P.U., DM Balances of Foreign Banks. and Export Credits; Commercial Banks: DM Balances of Foreign Banks. — 8) Including Global Adjustment of Values according to Administrative Order concerning Recognition for Taxation Purposes of Global Adjustment of Values in the case of banks, dated 15 December 1950 (position at end of October 1951: about DM 400 million).

4,453

4,554

1,871

1,962

5,354

5,524

1,379

1,156

497

492

1,683

1,678

4,431

4,548

11,678

12,040

10,756

10,026

17,545

17,986

28,301

28,012

September

October

47,969

47,926

#### VII. Volume of Credit

### 1. Lendings by the Central Banking System to the Federal Government, the Lands, and Other Non-bank Borrowers

(In millions of DM)

			Lendings, and Soverni Federal Governi	ment		ed, by	Central La		System		Others¹)
		and	Federal Admin		s					_	,
D. M.			Of w	hich:				Of which	1:		including:
Position at end of Month	Total	Total	Treasury Bills and Non- interest- bearing Treasury Bonds	Cash Ad- vances	Secu- rities Pur- chased	Total	Treas- ury Bills	Cash Ad- vances	Ad- vances on Se- curity	Total	Equalisation Claims purchase from Insurance Companies and Building and Loa Associations
	1	2	3	4	5	6	7	8	9	10	11
1950 February	387.5	88.9	88.9			232.7	149.2	77.7	5.8	65.9	18.8
March	420.3	101.7	77.7	24.0		237.7	130.0	101.9	5.8	80.9	21.5
April	601.3	311.7	107.6	204.1		181.6	91.5	69.9	20.2	108.0	28.1
May	1.007.9	775.2	131.2	644.0		126.0	57.1	48.7	20.2	106.7	30.4
June	1,592.0	1,294.1	154.9	779.2 <sup>2</sup> )	360.0	161.5	53.9	87.4	20.2	136.4	32.6
July	1,418.2	1,090.9	82.7	748.2	260.0	177.6	90.3	81.4	5.9	149.7	41.7
August	1,564.2	1,172.8	113.0	799.8	260.0	235.5	105.7	115.5	14.3	155.9	43.9
September	1,482.5	1,115.4	183.1	597.3	335.0	197.2	105.5	85.8	5.9	169.9	46.8
October	1,582.8	1,185.0	334.5	515.5	335.0	229.3	76.3	144.7	8.3	168.5	47.7
November	1,558.7	1,182.1	247.2	599.9	335.0	258.0	91.9	161.8	4.3	118.6	50.4
December	1,580.0	1,204.5	232.0	637.5	335.0	238.4	89.0	141.9	7.5	137.1	54.8
1951 January	1,311.3	901.1	310.7	255.4	335.0	273.7	85.7	178.9	9.1	136.5	53.7
February	1.517.0	1.096.1	387.0	374.1	335.0	282.5	115.0	164.4	3.1	138.4	53.3
March	1,113.9	772.4	155.3	282.1	335.0	211.0	83.4	124.6	3.0	130.5	49.6
April	1,193.2	815.5	129.5	351.0	335.0	234.8	91.2	140.7	2.9	142.9	49.4
May	1,539.7	1,159.9	366.2	458.7	335.0	236.1	84.5	148.8	2.8	143.7	49.0
June	1,614.4	1,278.6	337.5	606.1	335.0	187.9	60.5	127.4		147.9	49.6
July	1,627.3	1,278.8	298.8	645.0	335.0	203.1	43.5	146.7	12.9	145.4	49.0
August	1,618.2	1,244.2	237.5	671.7	335.0	227.7	37.4	179.9	10.4	146.3	50.5
September	1,207.1	925.7	341.7	249.0	335.0	129.4	23.1	106.3		152.0	49.6
October	853.0	558.8	223.8	_	335.0	145.4	12.6	132.8	-	148.8	46.5
November	1,058.8	707.6	372.6		335.0	196.3	14.3	182.0	-	154.9	41.4

<sup>1)</sup> Including, in addition to the items shown in column 11, direct credits to business and private customers (granted only by the Land Central Banks of the French Zone), Treasury Bills issued by the South-West German Railways, cash advances to other public authorities, and securities, so far as the latter are not included in column 5. — 2) Includes an advance on security, amounting to DM 147.0 million, granted by the Land Central Banks to the Federal Government.

#### 2. Lendings by the Central Banking System to Banks

			Of which:		Reconstruc-	Berlin
Position at end of Month	Total <sup>1</sup> )	Bill Credits <sup>1</sup> )	Advances on Security	Equalisation Claims Purchased from Banks	tion Loan Corporation	Central Ban
	1	2	3	4	5	6
1950 February	3,852.5	3,197.7	376.9	277.9	_	_
March	3,820.8	3,262.7	244.5	313.6	-	20.4
April	3,678.8	3,118.9	231.1	328.8		20.0
May	3,546.2	2,937.4	264.7	344.1	20.0	31.4
June	3,439.3	2,829.4	246.2	363.7	77.6	36.5
July	3,340.9	2,742.2	231.4	367.3	65.0	13.3
August	3,190.7	2,564.8	243.4	382.5	151.2	8.2
September	3,879.4	3,199.9	280.6	398.9	205.8	34.7
October	4,548.3	3,846.4	287.5	414.4	273.7	33.0
November	4,646.6	3,906.1	297.9	442.6	374.5	56.0
December	4,960.0	4,119.4	360.6	480.0	368.7	75.2
1951 January	4,435.7	3,652.5	316.8	466.4	404.0	97.3
February	5,063.7	4,169.5	422.1	472.1	437.0	168.4
March	4,740.4	3,835.6	419.8	485.0	388.1	130.0
April	4,283.6	3,413.6	372. <b>4</b>	497.6	395.1	143.7
Mav	4,238.9	3,345.2	384.2	509.5	410.4	143.1
June	4,411.1	3,570.3	325.1	515.7	408.5	112.8
July	4,205.0	3,438.9	262.1	504.0	445.7	112.7
August	4,103.4	3,354. <b>4</b>	258.8	490.2	464.8	94.0
September	4,617.5	3,907.0	225.5	485.0	463.2	90.4
October	4,058.9	3,454.6	136.9	467.4	498.1	127.8
November	4,243.7	3,626.2	163.0	454.5	523.8	175.5

<sup>1)</sup> Including foreign bills, and export drafts purchased by the Central Banking System since January 1951. —
2) The lendings to the Berlin Central Bank comprise — at variance, in part, with previously published data — purchased inland and foreign bills as well as export drafts, and Equalisations Claims accepted as security for advances.

### 3. Short, Medium and Long-Term Lendings by Commercial Banks a) Area of the German Federal Republic

Monthly Banking Statistics\*) 1); Collected jointly2) by the Bank deutscher Länder and the Land Central Banks from the Commercial Banks in the Area of the German Federal Republic

(In millions of DM)

	1				Le	ndings	to No			Custo		re					<u>-</u>
			T	otal			1					1—6 com	nrice	Lend	lings to:		
	<b>—</b>		of whic									and Priv					
Position	Total of	Deb		Customers'	Medium-	Long-Terr	n T-4	.1	i	•		and Fire	vale (	_usto			·
at End	Short- Term	Deb		Liability on Bills of	Term Lendings	Lendings	of		D	of w	hich	Cus-	Med Te		of w	hich	Long-Terr Lendings
of Month	Lendings (for a period of less than 6 months)	Total	of which Accept- ance Credits	Exchange, Treasury Bills and Non- Interest- Bearing Treasury Bonds	(from 6 months to less than 4 years)	(incl. long-term Transitory Credits) (4 years and over)4)	Shore Term Lendin (for period less the mont	n 1gs a of an	Total	whi Acce an Crec	ich ept- ce	tomers' Liability on Bills of Exchange	Lend (fro 6 mo	lings om onths ess an	Debt- ors	Transi- tory Credits	(incl. long-term Transitory Credits) (4 years and over) <sup>5</sup> )
	1	2	3	4	5	6	1 7		8	1 9	9	10	1:	1	12	13	14
1950 Jan. Mar. June	10,217.6 10,986.3 11,419.5	6,911.8 7,276.1 7,375.4	2,020.7 2,139.4 2,001.8	3,305.8 3,710.2 4,044.1	2,37 2,87 735.2		9,614 10,078 10,549	.4	6,626.1 6,799.4 7,0 <b>22</b> .4	1,94 2,03 2,00	8.4	2,988.6 3,279.0 3,526.6	687	7.1		67.8 63.5 68.7	2,572.2
Sep. Oct. Nov. Dec.	12,376.9 12,980.5 13,271.6 13,524.1	8,200.1 8,669.1 8,787.5 8,458.6	2,326.6 2,570.5 2,504.2 2,343.9	4,176.8 4,311.4 4,484.1 5,065.5	853.5 897.8 922.5 962.0	4,019.3 4,424.8 4,751.8 5,148.3	11,611 12,303 12,630 12,964	.9	7,845.1 8,305.6 8,444.3 8,175.0	2,32 2,56 2,50 2,34	6.2 8.3 2.9	3,766.4 3,998.3 4,186.0 4,789.0	782 822 848 883	2.1 2.6 3.1	700.5 743.3 774.3 803.5	81.6 79.3 73.8 80.2	3,485.3 3,797.4 4,100.5 4,440.0
1951 Jan. Feb. Mar. April	13,705.5 <sup>6</sup> ) 14,087.7 13,490.0 13,179.3	8,548.6 <sup>6</sup> ) 8,703.5 8,154.4 7,849.0	2,166.2 2,058.4 1,838.9 1,684.0	5,156.9 5,384.2 5,335.6 5,330.3	992.3 <sup>7)</sup> 1,042.8 1,167.2 1,227.6	5,395.8 5,630.9 5,916.5 6,201.8	13,097 13,513 12,923 12,541	.6 .7	8,273.5 <sup>6</sup> 8,452.2 7,914.2 7,612.3	2,16 2,05 1,83 1,68	7.8 8.7	-	910 956 1,078 1,135	3.6	825.9 <sup>7</sup> ) 874.3 987.0	84.7 82.6 91.6	4,662.0 4,857.8 5,118.8
May June July Aug.	13,207.7 13,547.9 13,861.6 14,173.9	7,924.1 7,887.0 7,928.0 8,065.3	1,575.2 1,494.2 1,422.6 1,395.0	5,283.6 5,660.9 5,933.6 6,108.6	1,268.3 1,340.7 1,370.0 1,396.9	6,407.9 6,647.9 6,859.3 7,158.8	12,565 12,844 13,089 13,279	.7 .0 .8	7,652.2 7,619.2 7,715.6 7,800.8	1,57 1,49 1,42 1,39	5.1 4.1 2.5	4,913.5 5,224.8 5,374.2	1,164 1,223	1.3 1 3.5 1 3.1 1	1,039.5 1,066.0 1,120.2 1,136.7 1,156.5	96.3 98.3 103.3 108.4 103.7	5,376.7 5,556.3 5,765.7 5,949.0 6,180.6
Sep. Oct.	14,739.7 14,966.6	8,557.9 8,044.6	1,443.9	6,181.8 6,922.0	1,439.4 1,441.8	7,391.4 7,642.8	13,952 13,674		8,269.4 7,726.0	1,44 1,46	The state of the s	5,682.6 5,948.0	1,297		l,183.5 l,193.8	113.ó 100.4	6,369.2 6,589.0
	Ler	dings	to Noi			ers (cont				2,10		Inter-			1	100.4	0,369.0
				-6 comprise							of w			Cica		which	!
Position	Tatal			blic Author					otal of	Del	otors	Cue		1ediur		1	Long-Term
at End of Month	Total of Short- Term Lendings (for a period of less than 6 months)	Debtors	vhich Treasury Bills, Nor Interest- Bearing Treasury Bonds, and other Bills	Lending (from 6 month to less than 4 years)	gs Debt-	Transi- tory T Credits	ng-Term endings (incl. ong-term ransitory Credits) (4 years d over) <sup>5</sup> )	Les (1 per les	hort- Ferm ndings for a riod of ss than nonths)	Total	of whice Ac- cept and Cred	h bilit	y L	Term endin (from 6 mont to less than 4 years	Debt- ors	Transi- tory Credits	long-term Transitory
1050	15	16	17	18	19	20	21		22	23	24	25	+	26	27	28	29
1950 Jan. Mar. June	602.9 907.9 870.5	285.7 476.7 353.0	317.2 431.2 517.5	48.1	303 416 42.8		429.2	1,	730.2 732.8 728.7	656.0 664.8 662.4	21. 19. 20.	7 1,068.	0	41.0		218.3 262.8   3.8	456.5
Sep. Oct. Nov. Dec.	765.4 676.6 641.3 560.1	355.0 363.5 343.2 283.6	410.4 313.1 298.1 276.5	71.4 75.2 74.4 78.3	66.6 70.2 70.9 75.0	4.8 5.0 3.5 3.3	534.0 627.4 651.3 708.3	1, 1,	835.2 856.1 875.6 810.6	779.7 865.9 848.9 789.4		1 '	7	45.4 46.3 76.6 87.8	39.8 41.9	6.5 34.7	608.6 638.4 724.6 773.1
1951 Jan. Feb.	608.4 574.1	275.1 251.3	333.3 322.8	81.7· 85.9	78.3 82.6	3.4 3.3	733.8 773.1	1,9 1,9	920.3 964.2	892.9 920.2	18. 24.	4   1,027. 1   1,044.	4 0	99.9 96.0	64.8 59.9	35.1 36.1	797.9 825.3
Mar. April May June July	566.3 638.2 642.0 703.9 771.8	240.2 236.7 271.9 267.8 212.4	326.1 401.5 370.1 436.1 559.4	88.6 91.8 104.0 117.2 124.9	84.8 88.6 92.6 106.0 113.5	3.8 3.2 11.4 11.2 11.4	797.7 825.1 851.6 882.2 910.3	1,9 1,9 1,9	989.1 902.4 903.8 937.6	999.5 940.8 922.4 914.7	24.0 20. 21. 19.	3 961. 1 981. 3 1,022.	6 4 9	110.1 116.1 120.3 97.1	78.8 83.2 86.3	37.3 37.1 10.8	851.9 878.1 903.2 916.6
Aug. Sep. Oct.	894.0 787.7 1,292.6	264.5 288.5 318.6	629.5 499.2 974.0	136.7 142.3 147.6	125.2 130.5 135.8	11.5 11.8 1,	978.2 022.2 053.8	1,: 1,:	920.0 811.6 769.4 630.1	930.0 847.7 835.2 745.1	20. 17. 15. 17.	1 963. 8 934.	9 2	103.7 113.4 120.3 120.7	1	8.3 12.6	933.3 945.3 983.8 1,000.9

<sup>\*)</sup> Up to and including May 1950, alterations as compared with previously published figures are due to changes made, in June 1950, in the method of collecting statistics; alterations as from June 1950 are due to corrections which came in late. — 1) Excluding Bank deutscher Länder and Land Central Banks, Postal Savings Bank Offices and Postal Cheque Offices, Reconstruction Loan Corporation, and Finag. In addition almost all of those credit institutions are disregarded which had on 31 March 1948 a balance-sheet total less than RM 2 million. Their proportion of the balance-sheet total of all credit institutions is of small importance. — 2) As from 30 June 1950, the Postal Savings Bank Offices and Postal Cheque Offices, RLC and Finag are no longer included. The present columns have been adjusted retrospectively for all dates listed. — 3) Includes medium-term "Transitory Credits". — 4) Mortgages, communal loans, other long-term lendings and long-term transitory credits. — 5) See footnote 4). — 6) Including a statistical decline of approximately DM 21 million (subsequent rectification by a Central Giro Institution). — 7) Including a statistical increase of about DM 21 million (subsequent rectification by a Central Giro Institution).

b) By

Monthly Banking Statistics\*) 1); Collected jointly2) by the Bank deutscher Länder (In millions

				Total			<u> </u>						Co	lumns 1—6
		1	of which			<u> </u>			Busine	ess and Pr	ivate Cus	tomers		
	Total	D-1		1	Madium	Long-Term			of which		]		hich	
	of	Det	tors	Customers' Liability	Medium- Term	Lendings	Total	Dal	otors	<u> </u>	Medium-			Long-Term
Position at End of Month	Short- Term Lendings (for a period of less than 6 months)	Total	of which Accept- ance Credits	on Bills of Exchange, Treasury Bills and Non- Interest- Bearing Treasury Bonds	Lendings (from 6 months to less than 4 years)	(incl. long-term Transitory Credits) (4 years and over)	of Short-	Total	of which Acceptance Credits	Cus- tomers' Liability on Bills of Exchange	Term Lendings (from 6 months to less than 4 years)		Transi- tory Credits	Lendings (incl. long-term Transitory Credits) (4 years and over)
	1	2	3	4	5	6	7	8	9	10	11	12	13	14
1951	•				Аге	a of the Ger	rman Federa	al Republi	.c				•	
_ •	13,547.9	7,887.0	1,494.2	5,660.9	1,340.7	6,647.9	12,844.0	7,619.2	1,494.1	5,224.8	1,223.5	1,120.2	103.3	5,765.7
June July	13,861.6	7,928.0	1,422.6	5,933.6	1,370.0	6,859.3	13,089.8	7,715.6	1,422.5		1,245.1	1,136.7	108.4	5,949.0
Aug.	14,173.9	8,065.3	1,395.0	6,108.6	1,396.9	7,158.8	13,279.9	7,800.8		5,479.1	1,260.2	1,156.5	103.7	6,180.6 6,369.2
Sep.	14,739.7	8,557.9	1,443.9	6,181.8 6,922.0	1,439.4 1,441.8	7,391.4 7,642.8	13,952.0	8,269.4 7,726.0	_,	5,682.6 5,948.0	1,297.1 1,294.2	1,183.5 1,193.8	100.4	6,589.0
Oct.	14,966.6	8,044.6		6,922.0	1,441.0	7,042.0		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	, -,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,		,	
							Baden			1 =00	1 242	1 220	1 25	55.7
June	307.6	218.3	29.1	89.3	33.5	64.7	283.7	204.5	29.1 24.5	79.2 83.0	26.3 27.5	23.8	2.5 3.6	57.7
July	309.8	216.4	24.5	93.4	35.6 35.7	66.3 68.2	285.1 287.3	202.1 203.9	20.1	83.4	27.4	24.2	3.2	59.3
Aug.	313.9	218.0 223.5	20.1 17.6	95.9 104.3	37.5	70.0	294.2	208.5	17.6	85.7	28.8	25.4	3.4	60.6
Sep. Oct.	327.8 330.4	224.5	18.4	105.9	38.4	72.3	291.4	207.9	18.4	83.5	29.7	25.9	3.8	63.1
	•						Bavaria							
		11 20F 2	311.0	687.5	206.8	1,244.7	1.867.3	1,205.8	311.7	661.5	200.6	193.4	7.2	1,075.6
June	1,982.7	1,295.2 1,295.0	311.8 298.0	682.7	213.9	1,292.2	1,891.3	1,230.0	297.9	661.3	208.1	200.6	7.5	1,115.1
July Aug.	2,129.7	1,422.5	302.1	707.2	218.2	1,344.2	2,002.3	1,328.4	302.0	673.9	212.7	205.2	7.5	1,161.4
Sep.	2,203.9	1,455.3	322.5	748.6	220.3	1,386.3	2,098.0	1,374.3	322.3 333.4	723.7 753.3	213.9	206.0	7.9 10.5	1 200.1
Oct.	2,236.5	1,451.6	333.7	784.9	230.5	1,433.2	2,076.3	1,323.0	777.7	799,9	222.4	211.7	1 10.5	2,2
							Bremen							
June	426.3	239.7	47.1	186.6	13.7	263.6	426.1	239.6	47.1		13.7 12.1	8. <del>4</del> 7.7	5.3 4.4	256.5 263.9
July	444.6	246.9	48.9	197.7	12.1	271.0	444.2 457.0	246.5 253.2	48.9 56.6	197.7	11.0	7.6	3.4	276.7
Aug.	457.5	253.7 265.3	56.6 64.8	203.8 204.2	11.0 11.9	283.9 290.8	469.0	265.1	64.8	203.9	11.9	7.5	4.4	283.6
Sep. Oct.	469.5 443.7	233.0	65.5	210.7	11.2	299.8	442.9	232.7	65.5	210.2	11.2	7.7	3.5	291.8
						I	Hamburg							
T	1 747 7	1,073.6	347.4	674.1	125.9	260.3	1.734.8	1,071.5	347.4	663.3	125.6	117.8	7.8	259.5
June July	1,747.7	1,111.5	351.6	1	134.4	268.3	1,796.7	1,109.0	351.6		134.1	118.4	15.7	267.5
Aug.	1,786.0	1,081.4	351.2		126.0	277.2	1,763.7	1,071.9	351.2		125.7	117.9	7.8	276.4
Sep.	1,988.1	1,267.0	352.7		138.6	284.8	1,977.1	1 -	352.7 341.7		138.3 125.8	124.1 120.0	14.2 5.8	284.0 291.9
Oct.	1,759.3	979.4	341.7	779.9	126.1	292.8	1,/15.5	970.9	1 341.7	741.0	125.0	120.0	1	1
!							Невве			1			1 140	207.0
June	1,151.7	700.6	102.4		151.8	357.1	1,129.1	691.5	102.4 95.9		143.6 143.3	129.4 130.6	14.2	297.9 307.8
July	1,150.7	689.1	95.9	1 .	152.9 162.1	367.0 376.6	1,121.4	676.5	81.4	1 .	148.6	133.9	14.7	317.1
Aug. Sep.	1,184.3	704.6 728.5	81.4 82.3		162.1	392.4	1,202.1	716.0	82.3	1	149.4	135.2	14.2	328.5
Oct.	1,281.5	708.1	81.3		176.0	396.0	1,197.8	698.1	81.3	1	162.6	141.7	20.9	331.3
						Lo	wer Saxony							
June	1,043.8	644.4	50.7	399.4	47.3	830.4	998.6	621.3	50.7	377.3	46.4	35.6	10.8	712.0
July	1,056.1	643.2	50.5		47.9	850.6	1,002.9	619.3	50.5		47.0	36.5	10.5	730.1
Aug.	1,086.7	658.3	52.6		49.8	879.8 903.7	1,016.4	625.6 652.9	52.6 50.8	1	48.8 47.9	38.7 39.6	10.1	756.3 762.9
Sep.	1,113.0	678.6	50.8	434.4	49.0									

<sup>\*)</sup> Alterations as compared with previously published figures are due to subsequent corrections. — 1) Excluding Bank deutscher Länder and Land those credit institutions are disregarded which had on 31 March 1948 a balance-sheet total less than RM 2 million. Their proportion of the balance-and Finag are no longer included. — 2) Includes medium-term "Transitory Credits". — 4) Mortgages, communal loans, other long-term lendings and long-

#### Lendings by Commercial Banks (cont'd)

Lands

and the Land Central Bank from the Commercial Banks in the Area of the German Federal Republic of DM)

f DM) Ion-Bar	nk Cne	+ 0 m e 7 6				<u>,</u>				Inter-Bar	nk Credits				
omprise Le									of whic				hich		
Omprior 13	onunge to		Authoritie	<u> </u>				Del	otors					_	
Total of Short-Term Lendings (for a period of less than 6 months)	Of v	which Treasury Bills, Non- Interest- Bearing Treasury Bonds, and other Bills	Medium- Term Lendings (from 6 months to less than 4 years)	1	Transi- tory Credits	Credits)	Total of Short-Term Lendings (for a period of less than 6 months)	Total	Of which Ac- cept- ance Credits	Cus- tomers' Lia- bility on Bills of Ex- change	Medium- Term Lendings (from 6 months to less than 4 years)	Debt- ors	Transi- tory Credits	Credits)	Position at End of Month
15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	
						Area of the	Garman Fa	doral R	enuhlic						1951
703.9 771.8 894.0 787.7 1,292.6	267.8 212.4 264.5 288.5 318.6	436.1 559.4 629.5 499.2 974.0	117.2 124.9 136.7 142.3 147.6	106.0 113.5 125.2 130.5 135.8	11.2 11.4 11.5 11.8 11.8	882.2 910.3 978.2 1,022.2 1,053.8	1,937.6 1,920.0 1,811.6 1,769.4 1,630.1	914.7 930.0 847.7 835.2 745.1		1,022.9 990.0 963.9 934.2 885.0	97.1 103.7 113.4 120.3 120.7	86.3 95.2 105.1 107.7 108.4	10.8 8.5 8.3 12.6 12.3	916.6 933.3 945.3 983.8 1,000.9	June July Aug. Sep. Oct.
							Baden								
23.9 24.7 26.6 33.6 39.0	13.8 14.3 14.1 15.0 16.6	10.1 10.4 12.5 18.6 22.4	7.2 8.1 8.3 8.7 8.7	6.4 7.3 7.5 7.7 7.7	0.8 0.8 0.8 1.0	9.0 8.6 8.9 9.4 9.2	40.7 39.5 33.7 30.8 33.1	21.1 20.2 15.0 13.5 17.0		19.6 19.3 18.7 17.3 16.1	4.8 4.7 4.7 4.6 4.7	4.8 4.7 4.7 4.6 4.7	+	3.3 3.4 3.5 3.8 3.9	June July Aug. Sep. Oct.
							Bavaria								
115.4 86.4 127.4 105.9 160.2	89.4 65.0 94.1 81.0 128.6	26.0 21.4 33.3 24.9 31.6	6.2 5.8 5.5 6.4 8.1	4.7 4.0 3.9 4.6 6.3	1.5 1.8 1.6 1.8	169.1 177.1 182.8 186.2 192.4	297.8 363.8 353.7 292.7 275.2	177.7 243.2 243.2 190.3 176.4	1.0 1.0 1.0 1.0	120.1 120.6 110.5 102.4 98.8	14.4 13.4 13.4 13.6 15.3	11.9 11.8 11.9 12.0 13.8	2.5 1.6 1.5 1.6 1.5	69.7 72.6 74.5 76.2 78.9	June July Aug. Sep. Oct.
							Bremen								
0.2 0.4 0.5 0.5 0.8	0.1 0.4 0.5 0.2 0.3	0.1 0.0 0.0 0.3 0.5				7.1 7.1 7.2 7.2 8.0	41.7 35.3 35.6 34.3 29.8	31.6 19.6 18.1 16.0 11.9		10.1 15.7 17.5 18.3 17.9	0.0 0.1 0.0 0.0 0.0	0.0 0.1 0.0 0.0 0.0		44.1 45.6 46.3 53.1 54.1	June July Aug. Sep. Oct.
							Hambur	g							
12.9 15.3 22.3 11.0 43.8	2.1 2.5 9.5 8.1 8.5	10.8 12.8 12.8 2.9 35.3	0.3 0.3 0.3 0.3 0.3	0.3 0.3 0.3 0.3 0.3		0.8 0.8 0.8 0.8 0.9	85.1 93.9 68.6 76.6 86.3	45.2 50.6 34.1 43.6 39.9	3.3 3.3 2.5 2.0 1.8	39.9 43.3 34.5 33.0 46.4	7.3 5.9 5.8 5.8 6.0	3.8 3.7 3.6 3.6 3.8	3.5 2.2 2.2 2.2 2.2 2.2	13.1 13.2 13.3 13.3 13.4	June July Aug. Sep. Oct.
							Hesse								
22.6 29.3 25.7 39.4 83.7	9.1 12.6 9.6 12.5 10.0	13.5 16.7 16,1 26.9 73.7	8.2 9.6 13.5 13.4 13.4	8.2 9.6 13.5 13.4 13.4	0.0 0.0 0.0 0.0	59.2 59.2 59.5 63.9 64.7	216.1 207.2 204.9 198.8 202.0	98.1 100.3 99.0 97.0 93.1	10.6 11.7 11.2 10.7 11.7	118.0 106.9 105.9 101.8 108.9	13.5 13.0 12.4 12.6 12.2	12.3 11.7 11.2 11.3 10.9	1.2 1.3 1.2 1.3 1.3	23.3 25.5 26.2 26.3 30.0	June July Aug. Sep. Oct.
							Lower Sax	ony							, -
45.2 53.2 70.3 66.2 59.9	23.1 23.9 32.7 25.7 25.9	22.1 29.3 37.6 40.5 34.0	0.9 0.9 1.0 1.1 1.1	0.4 0.4 0.4 0.4 0.4	0.5 0.5 0.6 0.7 0.7	118.4 120.5 123.5 140.8 129.4	159.7 154.5 145.7 147.4 136.6	90.2 84.0 65.9 68.1 63.0	0.0 - - -	69.5 70.5 79.8 79.3 73.6	3.7 3.9 3.7 3.7 3.7	3.7 3.9 3.7 3.7 3.7	-   -   -	92.8 95.8 96.6 98.5 100.1	June July Aug. Sep. Oct.

Central Banks, Postal Savings Bank Offices and Postal Cheque Offices, Reconstruction Loan Corporation, and Finag. In addition almost all of sheet total of all credit institutions is of small importance. — 2) As from 30 June 1950, Postal Savings Bank Offices and Postal Cheque Offices, RLC term transitory credits. — 5) See footnote 4).

3. Short; Medium and Long-Term

b) By

Monthly Banking Statistics\*) 1); Collected jointly2) by the Bank deutscher Länder (In millions

							p**** ********************************						Len	dings t
				Total										olumns 1-
	Total		of which	1					Busin	ess and Pr	ivate Cust	omers		
	of	Del	otors	Customers	Medium-	Long-Term	Total		of which	l 1		of ·	which	1 7
Position at End of Month	Short- Term Lendings (for a period of less than 6 months)	Total	of which Accept- ance Credits	Liability on Bills of Exchange, Treasury Bills and Non- Interest- Bearing Treasury Bonds	Term Lendings (from 6 months to less than 4 years) 3)	Lendings (incl. long-term Transitory Credits) (4 years and over)	of Short- Term Lendings (for a period of less than 6 months)	Total	of which Accept- ance Credits	Cus- tomers' Liability on Bills of Exchange	4 years)	Debt- ors	Transi- tory Credits	Long-Tern Lendings (incl. long-tern Transitor Credits) (4 years and over
	1 1	2	3	4	5	6	7	8	9	10	11	12	13	14
1951						North Rh	ine-Westph	alia						
June	3,762.9	1,932.9	271.4	1,830.0	372.4	1,511.7	3,526.5	1,916.1	271.4	1,610.4	343.9	315.2	28.7	1,252.5
July	3,934.2	1,961.9	242.4	1,972.3	370.8	1,554.9	3,582.6	1,947.1	242.4	1,635.5	341.1	314.7	26.4	1,287.4
Aug. Sep.	3,961.4 3,978.5	1,938.3	230.7 242.8	2,023.1 1,931.5	378.1	1,657.9	3,558.3	1,924.7	230.7	1,633.6	343.7	316.6	27.1	1,344.6
Oct.	4,352.1	1,977.3	247.0	2,374.8	386.9 376.7	1,698.8 1,825.8	3,700.9 3,689.7	2,033.4 1,961.9	242.8 247.0	1,667.5 1,727.8	349.5 337.9	318.5 319.5	31.0 18.4	1,378.3
										,	,		1 2012	1,17010
June	535.0	349.3			1		nd-Palatina		1				,	,
July	543.7	362.3 367.0	66.2 60.4	17 <b>2.7</b> 176.7	45.2 46.0	180.6 185.0	517.2 525.7	354.1 359.3	66.2 60. <b>4</b>	163.1	42.5	40.7	1.8	152.8
Aug.	545.7	365.1	56.8	180.6	47.3	193.7	523.7 528.1	357.0	56.8	166.4 171.1	43.1 44.5	41.3 42.7	1.8	156.5 163.9
Sep.	569.7	377.8	59.9	191.9	48.5	197.2	552.4	369.2	59.9	183.2	45.9	44.0	1.9	166.6
Oct.	594.3	376.3	63.9	218.0	47.6	205.6	573.7	367.6	63.9	206.1	45.0	43.1	1.9	174.7
						Schlesv	vig-Holsteiı	1						
June	465.1	235.4	42.4	229.7	48.1	347.5	452.0	225.0	42.4	227.0	37.4	33.2	4.2	302.8
July	473.1	239.2	41.0	233.9	48.2	369.8	461.1	227.9	41.0	233.2	37.6	33.3	4.3	323.6
Aug.	466.8	237.2	41.0	229.6	48.6	377.9	455.7	226.8	41.0	228.9	37.9	33.6	4.3	329.9
Sep. Oct.	459.6	256.6	45.7	203.0	48.6	387.4	447.4	245.3	45.7	202.1	38.0	34.2	3.8	337.1
Oct.	447.8	263.9	50.6	183.9	49.0	397.9	431.2	250.7	50.6	180.5	38.4	34.4	4.0	345.9
						Württe	mberg-Bade	n						
	1,365.8	869.9	199.5	495.9	186.8	980.1	1,334.2	853.7	199.5	480.5	144.2	127.8	16.4	817.5
July	1,377.2	871.6	187.3	505.6	197.0	1,007.3	1,345.9	855.5	187.3	490.4	151.1	134.4	16.7	837.6
Aug. Sep.	1,414.1 1,439.5	899.1 908.6	180.6 177.7	515.0 530.9	202.9	1,049.1	1,383.3	883.2	180.6	500.1	154.7	135.5	19.2	870.1
Oct.	1,430.0	860.7	179.4	569.3	208.4 209.4	1,091.2 1,137.1	1,408.5 1,397.3	893.4 845.6	177.7 179.4	515.1 551.7	159.0 158.0	139.8 139.0	19.2 19.0	904.1 944.1
			'	,				•		, ,,,,,,	170.0	137.0	19.0	774.1
June	268.8	102.7	1 1/4	l mën i	150	Württembe	-							
July	273.3	193.7 197.0	16.4 15.3	75.1 76.3	15.9 17.9	74.8 77.4	255.1 258.5	181.9 184.2	16.4	73.2	15.6	14.0	1.6	60.6
Aug.	274.0	198.6	14.0	75.4	18.3	80.2	257.9	184.2	15.3 14.0	74.3 73.5	16.4 16.6	14.5	1.9	62.6
Sep.	282.1	206.2	12.7	75.9	20.7	81.7	264.9	190.4	12.7	74.5	18.4	14.7 16.2	1.9 2.2	64.8
Oct.	276.8	198.6	12.7	78.2	21.9	83.5	260.4	183.6	12.7	76.8	19.5	17.5	2.0	68.2
					Supra-Regi	ional Institu	tions with	Special Fu	nctions					
June	490.2	120.8	9.8	369.4	93.3	532.3	319.1	54.0	9.8	265.1	83.8	81.0	2.8	522.1
July	509.2	89.2	6.8	420.0	93.3	549.4	374.6	58.3	6.8	316.3	83.7	80.7	3.0	539.2
Aug.	553.9	88.5	8.0	465.4	99.1	570.2	411.2	46.6	8.0	364.6	88.8	85.8	3.0	560.0
Sep. Oct.	666.5 690.1	143.3 104.7	14.5 16.2	523.2 585.4	106. <b>2</b> 105.6	607.1 629.7	490.8 533.7	62.1	14.5	428.7	95.8	92.8	3.0	596.8
		177.7	10,2	707.T	103.0	027./	J J J J . /	43.5	16.2	490.2	95.3	92.3	3.0	619.1

<sup>\*)</sup> Alterations as compared with previously published figures are due to subsequent corrections. — 1) Excluding Bank deutscher Länder and Land Central institutions are disregarded which had on 31 March 1948 a balance-sheet total less than RM 2 million. Their proportion of the balance-sheet total of all longer included. — 3) Includes medium-term "Transitory Credits". — 4) Mortgages, communal loans, other long-term lendings and long-term transitory

#### Lendings by Commercial Banks (cont'd)

#### Lands

and the Land Central Banks from the Commercial Banks in the Area of the German Federal Republic of DM)

Von-Ba	nk Cus	tomers								Inter-Ba	nk Credit	6			
comprise L	endings to	:							of whic	h		of v	which		
		Public	Authoritie	S			Total	De	btors						
Total of Short- Term	of	Treasury Bills, Non-	Medium- Term Lendings	of v	vhich	Long-Term Lendings (incl. long-term	of		Of which	Cus- tomers' Lia- bility	Medium- Term Lendings (from	Debt-		Long-Term Lendings (incl. long-term Transitory	Position at End of
Lendings (for a period of less than 6 months)	Debtors	Interest-Bearing Treasury Bonds, and other Bills	(from 6 months to less than 4 years)	Debt- ors	Transi- tory Credits		(for a period of less than 6 months)	Total	Ac- cept- ance Credits	on Bills of Ex- change	6 months to less than 4 years)	ors	tory Credits	Credits)  (4 years and over) 5)	Month
15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	<u></u>
						North	Rhine-We	stohalia							1951
236.4	16.8	219.6	28.5	28.5	l –	259.2	531.9	151.8	l – 1	380.1	18.7	17.8	0.9	274.3	June
351.6	14.8	336.8	29.7	29.7		267.5	485.2	136.4	-	348.8	21.0	20.1	0.9	278.1	July
403.1 277.6	13.6 13.6	389.5	34.4	34.4	-	313.3	468.7	123.4	0.1	345.3	21.7	20.8	0.9	283.1	Aug.
662.4	15.4	264.0 647.0	37.4 38.8	37.4 38.8	-	320.5 347.0	531.0 454.2	154.0 1 <b>2</b> 4.5	0.1	377.0 3 <b>2</b> 9.7	25.8 27.0	20.6 21.9	5.2 5.1	304.0 306.3	Sep. Oct.
						D.L.:	I J D. 1.					•			
17.8	8.2	9.6	2.7	2.7	<b>.</b> _		neland-Pala		0.1	65.3		2.2	1 1	100	Luna
18.0	7.7	10.3	2.9	2.7	_	27.8 28.5	156.9 141.5	91.7 78.2	0.1 0.1	65.2 63.3	3.2	3.2 3.9	_	18.0 18.1	June July
17.6	8.1	9.5	2.8	2.8	-	29.8	129.5	70.9	0.1	58.6	3.9	3.9	-	18.2	Aug.
17.3 20.6	8.6 8.7	8.7 11.9	2.6 2.6	2.6 2.6	_	30.6 30.9	123.0 118.2	66.4 64.0	0.1	56.6 54.2	3.9 3.8	3.9 3.8		18.4 18.2	Sep. Oct.
20.0	, 5.,	11.7	2.0	2.0		"			0.0	34.2	3.0	3.0	}	10.2	Oct.
	1			1			ıleswig-Hol						. ,		_
13.1 12.0	10.4 11.3	2.7 0.7	10.7 10.6	2.7 2.6	8.0 8.0	44.7 46.2	87.6 85.6	29.5 26.8	0.0	58.1 58.8	2.7 2.5	1.2 1.1	1.5	13.1 13.0	June July
11.1	10.4	0.7	10.7	2.6	8.1	48.0	81.6	29.4	0.0	52.2	2.4	1.1	1.3	13.2	Aug.
12.2	11.3	0.9	10.6	2.5 2.5	8.1	50.3	46.4	21.7	0.1	24.7	2.3	1.0	1.3	13.3	Sep.
16.6	13.2	3.4	10.6	2.5	8.1	52.0	34.0	21.6	0.1	12.4	2.2	1.0	1.2	13.4	Oct.
				:		Wür	ttemberg-E	Baden							
31.6 31.3	16.2 16.1	15.4 15.2	42.6 45.9	42.3 45.6	0.3	162.6 169.7	188.4 185.9	109.8 109.2	1.9 1.8	78.6	9.2	8.2	1.0	38.9	June
30.8	15.9	14.9	48.2	47.9	0.3	179.0	167.9	92.0	1.9	76.7 <b>7</b> 5.9	13.1 21.4	12.2 20.4	0.9 1.0	39.3 39.7	July Aug.
31.0	15.2	15.8	49.4	49.1	0.3	187.1	172.9	99.8	1.6	73.1	22.6	21.6	1.0	40.2	Sep.
32.7	15.1	17.6	51.4	51.2	0.2	193.0	175.9	91.9	2.2	84.0	22.0	21.5	0.5	40.0	Oct.
							nberg-Hohe		n						
13.7 14.8	11.8 12.8	1.9 2.0	0.3 1.5	0.3 1.5	_	14.2	42.6 38.5	32.2	0.2	10.4	5.1	5.1	-	12.1	June
16.1	14.2	1.9	1.7	1.7	_	14.8 15.4	32.9	28.0 23.1	0.2	10.5 9.8	5.1 5.1	5.1 5.1		12.5 12.8	July Aug.
17.2	15.8	1.4	2.3	2.3	-	15.1	32.4	24.1	0.3	8.3	5.2	5.2	_ :	12.9	Sep.
16.4	15.0	1.4	2.4	2.4	-	15.3	28.2	21.2	0.3	7.0	5.1	5.1		12.7	Oct.
			•	9	Supra-Re	gional Insti	tutions wit	th Speci	ial Funct	ions					
171.1	66.8	104.3	9.5	9.5	_	10.2	89.3	36.0	2.2	53.3	14.6	14.3	0.3	314.1	June
134.6 142.7	30.9 41.9	103.7 100.8	9.6 10.3	9.6 10.3	_	10.2 10.2	88.9 88.7	33.3 33.6	2.2	55.6 55.1	17.1 18.8	17.0 18.7	0.1 0.1	316.2 317.8	July Aug.
175.7	81.2	94.5	10.4	10.4	-	10.3	83.0	40.7	-	42.3	20.4	20.3	0.1	323.6	Sep.
156.4	61.2	95.2	10.3	10.3		10.6	56.6	20.7	0.3	35.9	18.6	18.3	0.3	330.3	Oct.

Banks, Postal Savings Bank Offices and Postal Cheque Offices, Reconstruction Loan Corporation, and Finag. In addition almost all of those credit credit institutions is of small importance. — 2) As from 30 June 1950, Postal Savings Bank Offices and Postal Cheque Offices, RLC and Finag are no credits. — 5) See footnote 4).

#### 3. Short, Medium and Long-Term

c) By Groups of

Monthly Banking Statistics\*) 1); Collected jointly2) by the Bank deutscher Länder
(In millions

				rotal .				,						dings to dumns 1—
			of which						Busine	ss and Pri	vate Custo	omers		
	Total	Deb		Customers'					of which			of w	hich	
Position	of Short-	Deb	LOIS	Liability on Bills of	Medium- Term Lendings	Long-Term Lendings (incl.	Total of	Del	otors		Medium- Term			Long-Tern Lendings
at End of Month	Term Lendings  (for a period of less than 6 months)	Total	of which Accept- ance Credits	Exchange, Treasury Bills and Non- Interest- Bearing Treasury Bonds	(from 6 months to less than 4 years)	long-term Transitory Credits) (4 years	Short- Term Lendings (for a period of less than 6 months)		of which Accept- ance Credits	Cus- tomers' Liability on Bills of Exchange	Lendings (from 6 months to less than 4 years)	Debt- ors	Transi- tory Credits	Credits) (4 years and over)
	1	2	3	4	5	6	7	8	9	10	11	12	13	14
1951						All	Banks							
June	13,547.9	7,887.0	1,494.2	5,660.9	1,340.7		12,844.0	7,619.2	1,494.1		1,223.5	1,120.2	103.3	5,765.7
July	13,861.6	7,928.0	1,422.6	5,933.6	1,370.0	6,859.3	13,089.8	7,715.6	1,422.5		1,245.1	1,136.7	108.4	5,949.0
Aug.	14,173.9	8,065.3	1,395.0	6,108.6	1,396.9	7,158,8 7,391.4	13,279.9 13,952.0	7,800.8 8,269.4	1,394.9		1,260.2	1,156.5	103.7 113.6	6,180.6
Sep. Oct.	14,739.7 14,966.6	8,557.9 8,044.6	1,443.9	6,181.8	1,439.4 1,441.8		13,952.0	7,726.0	1,463.2		1,294.2	1,193.8	100.4	6,589.0
Oct.	12 2,700.0	10,012.0	, 2, 10 3, 3	-,,,=2.0	_, _,	,	Banks +)		, ,					
June	8,310.4	4,675.1	1,258.8	3,635.3	446.4	854.5	8,135.7	4,587.9	1,258.7	3,547.8	433.4	389.3	44.1	836.2
July	8,463.7	4,742.9	1,196.1	3,720.8	466.7	878.3	8,283.5	4,674.0	1,196.0	3,609.5	453.3	402.5	50.8	858.8
Aug.	8,684.0	4,846.6	1,155.7	3,837.4	477.3	922.5	8,411.3	4,750.6	1,155.6	3,660.7	463.8	416.2	47.6	902.6 917.0
Sep.	9,073.8	5,200.0	1,190.8	3,873.8	496.7	934.9 953.3	8,906.9 8,585.5	5,115.6 4,623.2	1,190.7	3,791.3 3,962.3	482.9 476.1	423.5 416.7	59.4 59.4	917.0
Oct.	9,060.0	4,753.4	1,214.4	4,306.6 gage Banks	492.8						•	110.7	1 33.1	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
T	1 200	1.0	i	gage banks	20.4	1,845.9	8.9	8.4		0.5		12.5	6.5	1,665.1
June July	39.0 39.4	16.0 15.4	_	24.0	19.3	1,900.5	9.1	8.6	_	0.5	18,3	11.6	6.7	1,710.6
Aug.	39.2	15.1		24.1	19.1	1,970.1	9.6	9.2	_	0.4		11.5	6.7	1,774.6
Sep.	43.3	17.8	_	25.5	19.9	2,042.9	12.5	11.1	_	1.4		11.5	7.1	1,823.3
Oct.	42.7	13.2	_	29.5	20.3	2,130.7	9.9	8.6	<b> </b> - ,	1.3	19.1	11.7	7.4	1,907.9
						Central Gi	ro Institutio	ons						
June	974.6	445.3	28.6	529.3	264.1	1,379.4	751.3	386.8	28.6	364.5		169.6	28.2	936.4
July	1,118.6	457.4	28.9	661.2	263.1	1,436.5	803.7	399.5	28.9 28.2	404.2 398.1	L.	166.6 161.4	25.4 24.6	978.8
Aug.	1,133.8	467.6	28.2 26.5	666.2 659.8	263.8 268.4	1,541.1	789.2 840.8	391.1 421.6	26.5	419.2		165.4	22.7	1,069.9
Sep. Oct.	1,147.9	488.1 477.5	27.8		260.5	1,656.8	831.7	405.0	27.8	426.7		167.7	8.6	1,112.7
C C	1 2,5 25.0	1 27712		1			gs Banks							
June	2,106.3	1,582.0	36.6	524.3	330.9	1,852.7	2,016.7	1,536.1	36.6	480.6	306.9	294.5	12.4	1,626.5
July	2,085.7	1,562.3	36.0		341.1	1,905.5	1,992.5	1,515.9	36.0	476.6	314.0	300.3	13.7	1,676.0
Aug.	2,072.1	1,547.8	33.4	1	349.9	1,960.8	1,985.7	1,505.2	33.3	480.5	318.1	305.4	12.7	1,724.6
Sep.	- 2,096.9	1,573.0	35.9		357.2	2,009.4	2,005.9	1,525.6	35.8 35.5	480.3 494.1		310.3 322.3	13.0	1,765.5
Oct.	2,105.2	1,555.7	35.5	549.5	368.4	Institutions	•			1 474.1	1 333.5	322.3	1 13.2	1,013.1
Υ	Lacra	1000		141.0	4.0	28.3	264.6	123.0	63.1	141.6	4.0	4.0	0.0	28.3
June July	265.2 275.0	123.3 127.5	63.1 57.0		4.0	28.3	274.5	127.3	57.0			4.4		27.9
Aug.	322.3	165.9	91.3	156.4	3.9	28.0	321.5	165.4	91.3			3.8	0.0	28.0
Sep.	341.8	1,89.2	97.8	152.6	5.2	30.0	340.8	188.5	97.8	1		5.1	0.0	30.0
Oct.	343.5	196.8	96.4	146.7	5.8	30.0	342.8	196.1	96.4	146.7	5.8	5.8	0.0	30.0
							ooperatives			1	,			
June	1,133.8	790.4	49.9		153.2	145.2	1,129.7	788.9	49.9	1	1	142.6	7.7	141.5
July	1,143.9	800.7	47.9		153.5	151.3 156.1	1,140.1	799.5	47.9 42.0	1	1	143.5 144.6	7.4	147.7 152.2
Aug. Sep.	1,141.3	800.7 815.4	42.0 42.6	340.6 334.8	154.6 156.0	160.5	1,146.2	814.1	42.6	332.1	1	146.7	7.0	156.6
Oct.	1,159.7	819.7	48.7		158.4	166.0	1,155.5	818.3	48.7		1	148.9		162.0
-	•			•		Other Cree		ons						
June	228.3	134.1	47.4	94.2	28.1	9.7	217.9	134.1	47.4			26.6	4 .	9.7
July	226.2	132.6	49.7	93.6	28.5	9.9	211.9	132.6	49.7	i	1	26.9	1	9.9
Aug.	227.1	133.0	36.4		29.3	9.9	213.7	133.0	36.4	1		27.7		9.9
Sep.	219.3	131.2	35.9		29.8	9.9	208.0	130.8	35.9 31.5			28.2		9.9
Oct.	222.4	123.7	31.5		30.0	10.1	212.9	123.4 Special Fu	•	1 87.7	30.0	1 20.7	1.0	10
	1	1			-	nal Instituti	_	pecial rui		1 345 1	02 0	81.0	2.8	522.1
June	490.2	120.8	9.8		93.3	532.3 549.4	319.1 374.6	54.0	6.8			81.0		539.2
July Aug.	509.2	89.2 88.5	6.8 8.0	420.0 465.4	99.1	570.2	411.2	46.6	8.0			85.8	1	560.0
Aug. Sep.	666.5	143.3	14.5	523.2	106.2	607.1	490.8	62.1	14.5			92.8	L.	596.8
Oct.	690.1	104.7	16.2	L	105.6	629.7	T .	43.5	16.2	490.2	95.3	92.3	3.0	619.1

<sup>\*)</sup> Alterations as compared with previously published figures are due to subsequent corrections. — 1) Excluding Bank deutscher Länder and Land Central institutions are disregarded which had on 31 March 1948 a balance-sheet total less than RM 2 million. Their proportion of the balance-sheet total construction Loan Corporation, and Finag are no longer included. — 3) Includes medium-term "Transitory Credits". — 4) Mortgages, communal loans, of Former Large Banks", "State, Regional and Local Banks", and "Private Bankers", see table overleaf. — 6) Breakdown is shown overleaf.

### Lendings by Commercial Banks (cont'd)

Banks

and the Land Central Banks from the Commercial Banks in the Area of the German Federal Republic of DM)

	nk Cust				· `			i			nk Credits				
omprise L	endings to	:							of which	<del>.</del>		of v	vhich		
		Public	Authoritie	8			Total	Del	otors				i	_	
Total of Short- Term Lendings (for a period of less than 6 months)	Debtors	Treasury Bills, Non- Interest- Bearing Treasury Bonds, other Bills	Medium- Term Lendings (from 6 months to less than 4 years)	Debt-	Transi- tory Credits	Credits)	of Short- Term Lendings (for a period of less than 6 months)	Total	Of which Ac- cept- ance Credits	Cus- tomers' Lia- bility on Bills of Ex- change	Medium- Term Lendings (from 6 months to less than 4 years)	Debt- ors	Transi- tory Credits	Credits)	Position at End of Month
15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	
						·····	All Banks					-			1951
703.9	267.8	436.1	117.2	106.0	11.2	882.2	1,937.6	914.7	19.3	1,022.9	97.1	86.3	10.8	916.6	June
771.8	212.4	559.4	124.9	113.5	11.4	910.3	1,937.0	930.0	20.3	990.0	103.7	95.2	8.5	933.3	July
894.0	264.5	629.5	136.7	125.2	11.5	978.2	1.811.6	847.7	17.1	963.9	113.4	105.1	8.3	945.3	Aug.
787.7	288.5	499.2	142.3	130.5	11.8	1,022.2	1,769.4	835.2	15.8	934.2	120.3	107.7	12.6	983.8	Sep.
1,292.6	318.6	974.0	147.6	135.8	11.8	1,053.8	1,630.1	745.1	17.6	885.0	120.7	108.4	12.3	1,000.9	Oct.
						C	redit Banks	+)							
17 <b>4</b> .7	87.2	87.5	13.0	11.0	2.0	18.3	363.5	141.7	15.0	221.8	23.7	16.7	7.0	2.9	June
180.2	68.9	111.3	13.4	11.4	2.0	19.5	366.1	142.5	16.1	223.6	21.1	16.5	4.6	2.9	July
272.7	96.0	176.7	13.5	11.5	2.0	19.9	352.1	139.7	14.9	212.4	21.3	16.6	4.7	2.9	Aug.
166.9	84.4	82.5	13.8	11.6	2.2	17.9	350.8	152.5	13.9	198.3	25.3	16.2	9.1	20.6	Sep.
474.5	130.2	344.3	16.7	14.5	2.2	21.2	359.1	142.5	14.6	216.6	26.4	17.8	8.6	20.6	Oct.
			Mortgage	Banks a		porations ur			anting o						
30.1	7.6	22.5	1.4	1.4		180.8	3.8	3.7	_	0.1	10.4	10.4	0.0	50.1	June
30.3	6.8	23.5	1.0	1.0		189.9	3.7	3.6	_	0.1	10.5	10.5	0.0	53.6	July
29.6	5.9	23.7	0.9	0.9		195.5	5.6	5.5	-	0.1	17.3	17.2	0.1	54.6	Aug.
30.8	6.7	24.1	1.3	1.3	_	219.6	2.5	2.4	_	0.1	17.1	17.1	0.0	61.3 62.1	Sep. Oct.
32.8	4.6	28.2	1.2	1.2	<b>–</b>	222.8	2.2	2.1		0.1	17.0	16.9	0.1	02.1	Oct.
							l Giro Inst								T
223.3	58.5	164.8	66.3	58.0	8.3	443.0	842.5	391.8	1.4	450.7 420.1	35.1 41.7	32.9 39.5	2.2	456.8 464.6	June July
314.9	57.9 76.5	257.0	71.1	62.8	8.3 8.3	457.7 512.4	820.3 768.0	400.2 341.4	1.4	426.6	42.3	40.1	2.2	472.4	Aug.
344.6 307.1	66.5	268.1 240.6	77.8 80.3	72.1	8.2	526.6	782.2	316.2	1.4	466.0	44.2	42.2	2.0	479.4	Sep.
511.3	72.5	438.8	84.2	75.9	8.3	544.1	696.9	275.1	2.0	421.8	45.3	43.3	2.0	485.5	Oct.
711.7	12.7	170.0	01.2	, ,,,,	0.5	1	Savings Bar								
00.6	1 45 0 1	43.7	24.0	1 22 2	0.8	226.2	21.5	7.6	_	13.9	3.4	3.4		20.7	June
89.6 93.2	45.9 46.4	43.7 46.8	24.0 27.1	23.2	1.1	229.5	24.6	11.7	_	12.9	3.3	3.3	_	22.7	July
95.2 86.4	42.6	43.8	31.8	30.6	1.2	236.2	19.9	6.8	l –	13.1	3.4	3.4		22.7	Aug.
91.0	47.4	43.6	33.9	32.6	1.3	243.9	27.6	11.8	<u> </u>	15.8	3.4	3.4		22.7	Sep.
103.2	47.8	55.4	32.9	31.5	1.4	251.2	25.7	10.4	_	15.3	3.3	3.3		24.6	Oct.
	1 1	,,,,	,	1		ral Institutio			ретаtive			'		•	
0.6	0.3	0.3	0.0	0.0		1	598.9	328.0	0.2	270.9	4.3	4.3	0.0	61.9	June
0.5	0.2	0.3	0.1	0.1			566.1	300.1	0.2	266.0	4.5	4.5	0.0	63.4	July
0.8	0.5	0.3	0.1	0.1	l –		526.5	282.4	0.3	244.1	5.2	5.2	0.0	64.5	Aug.
1.0	0.7	0.3	0.1	0.1			471.2	271.2	0.1	200.0	4.8	4.8	0,0	66.0	Sep.
0.7	0.7		-		i —		443.6	258.2	0.2	185.4	5.0	5.0	0.0	67.1	Oct.
						Crec	lit Coopera	tives <sup>0)</sup>							
4.1	1.5	2.6	2.9	2.9	0.0	3,7	7.1	3.1	0.5	4.0	3.1	3.1	-	<u> </u>	June
3.8	1.2	2.6	2.6	2.6	-	3.6	7.3	2.8	0.4	4.5	3.1	3.1		_	July
3.6	1.0	2.6	2.4	2.4	<u> </u>	3.9	6.5	3.0	0.4	3.5	3.0	3.0			Aug.
4.0	1.3	2.7	2.3	2.3	-	3.9	6.1	2.1	0.3	4.0	3.1	3.1			Sep.
4.2	1.4	2.8	2.3	2.3	-	4.0	6.3	2.0	0.4	4.3	3.2	3.2		1	Oct.
							Credit Ins		s		1		1		
10.4	0.0	10.4	_				11.2	3.0		8.2	2.6	1.1	1.5	10.1	June
14.3	0.0	14.3			_		43.0	35.8	-	7.2	2.4	1.0	1.4	10.0	July
13.4	0.0	13.4		_	-		44.4	35.3		9.1	2.2	0.9	1.3	10.5 10.5	Aug. Sep.
11.3	0.4	10.9		-	_	-	46.0 39.8	38.2 34.0	_	7.8 5.8	2,1 2.0	0.8	1.3		Oct.
9.5	0.3	9.2	_	1	C	1					2.0	0.8	1.2	10.0	,
	1		1 -			egional Inst					144	1112		2141	1
171.1	66.8	104.3	9.5	9.5		10.2	89.3	36.0	2.2	53.3	14.6	14.3		314.1	June
134.6	30.9	103.7	9.6	9.6		10.2	88.9	33.3	2.2	55.6	17.1	17.0 18.7	0.1	316.2 317.8	July Aug.
142.7	41.9	100.8	10.3	10.3		10.2	88.7 83.0	33.6 40.7	_	55.1 42.3	18.8 20.4	20.3	0.1	323.6	Sep.
175.7	81.2 61.2	94.5 95.2	10. <b>4</b> 10.3	10.4		10.5	56.6	20.7	0.3	35.9	18.6	18,3	0.1	330.3	Oct.
156.4						10.0	, ,,,,,	. 20./	, 0.0	22.7	10.0	1 20,0	1 0.5		

Banks, Postal Savings Bank Offices and Postal Cheque Offices. Reconstruction Loan Corporation, and Finag. In addition almost all of those credit of all credit institutions is of small importance. — 2) As from 30 June 1950, the Postal Savings Bank Offices and Postal Cheque Offices, the Reother long-term lendings and long-term transitory credits. — 5) See footnote 4). — +) For further breakdown into "Successor Institutions to Branches

c) By Groups of
Further Breakdown for
Monthly Banking Statistics\*) 1); Collected jointly2) by the Bank deutscher Länder

													Len	dings
				Гotal		•			-	*				Columns 1
			of which	1			·		Busine	ss and Pr	ivate Cust	omers		
	Total	Deb	tors	Customers'	Medium-	Long-Term			of which			of v	which	
Position at End of Month	of Short- Term Lendings (for a		of which	Liability on Bills of Exchange, Treasury Bills and	Term Lendings (from 6 months	Lendings (incl. long-term Transitory Credits)	Total of Short- Term Lendings	Debi	of	Cus- tomers'	Medium- Term Lendings (from		Transi-	Long-Ter Lending (incl. long-ter Transito
	period of less than 6 months)	Total	Accept- ance Credits	Non- Interest- Bearing Treasury Bonds	to less than 4 years)	(4 years and over)	(for a period of less than 6 months)	Total	which Accept- ance Credits	Liability on Bills of Exchange	6 months to less	Debt- ors	tory Credits	Credits) (4 years and over
	1	2	3	4	5	6	7	8	9	10	11	12	13	14
						a 1								
1951						tutions to l		Former L	arge Ban	ks				
June July	4,850.6	2,668.3	619.7 573.4	2,182.3 2,267.7	175.2 170.2	283.8 293.1	4,778.9 4,837.1	2,660.4 2,667.8	619.7 573.4	2,118.5 2,169.3	166.3 160.9	153.6 148.9	12.7 12.0	283.7 293.0
Aug.	5,106.0	2,741.9	556.4	2,364.1	180.3	316.2	4,952.0	2,736.8	556.4	2,109.3	170.9	158.2	12.7	316.1
Sep. Oct.	5,328.9 5,346.1	2,958.9 2,634.8	547.5 562.2	2,370.0 2,711.3	180.1 183.7	310.3 313.8	5,263.0 5,043.1	2,954.1 2,630.3	547.5 562.2	2,308.9 2,412.8	170.8 173.4	158.0 153.1	12.8 20.3	310.2 313.1
	1	1 -,	,	, -,, -113	1 1000	1 2200	1 3,013.1	1 2,000.0	, 502.2	2,112.0	1 175.1	1 1 3 3.1	1 20.5	713.1
	1 ,					ite, Regiona								
June July	2,302.6	1,373.0 1,411.5	391.2 382.1	929.6 922.3	205.8	520.3 533.8	2,202.8	1,294.0	391.1 382.0	908.8	203.4 220.1	197.3	6.1	502.1 514.4
Aug.	2,420.0	1,480.7	375.1	939.3	226.0	550.7	2,303.1	1,390.2	375.0	910.7	223.8	217.2	6.6	530.9
Sep. Oct.	2,495.0 2,462.3	1,551.6 1,453.2	394.5 386.2	943.4 1,009.1	235.5 237.9	567.7 581.6	2,395.7 2,295.9	1,472.4 1,328.0	394.4 385.9	923.3	233.1	226.1	7.0	549.9
CCI.	2,102.3	1,400.2		1,009.1	237.9	381.0	2,293.9	1,528.0	303.9	967.9	233.4	226.7	6.7	561.2
_						Private	Bankers							
June July	1,157.2 1,186.2	633.8	247.9	523.4 530.8	65.4	50.4 51.4	1,154.0	633.5 655.1	247.9 240.6	520.5 529.5	63.7	38.4 40.2	25.3 32.1	50.4 51.4
Aug.	1,157.9	624.0	224.2	533.9	71.0	55.7	1,156.1	623.6	224.2	532.5	69.1	40.2	28.3	55.6
Sep. Oct.	1,249.8 1,251.6	689.5 665.4	248.8 265.9	560.3 586.2	81.1 71.2	56.9 57.9	1,248.1 1,246.5	689.0 664.9	248.8 265.9	559.1 581.6	79.1 69.2	39.5 36.9	39.6 32.3	56.9 57.9
		C	4 1 . 1						1.6 1			,		,
		Сеп	traili	nstitutio Ce		realt Co utions of Ir				it Coop	perativ	es:		
June	17.6	10.5	3.2	7.1		1.0	17.3	10.5	3.2	6.8	0.4	0.4	l –	1.0
July Aug.	16.8 15.4	9.7	2.8	7.1 6.4	0.4	0.9	16.5 15.1	9.7	2.8 2.7	6.8	0.4	0.4	-	0.9
Sep.	17.5	10.8	2.3	6.7	0.3	0.9	17.2	10.8	2.3	6.4	0.3	0.3	_	0.9
Oct.	16.5	10.5	2.5	6.0	0.4	1.0	16.5	10.5	2.5	6.0	0.4	0.4	_	1.0
					Inc	lustrial Cre	dit Coopera	itives						
June July	815.0 822.9	524.9 532.5	45.8 44.2	290.1 290.4	94.0 95.6	91.3 94.7	810.9	523.4	45.8	287.5	91.1	85.9		87.6
Aug.	821.7	534.3	38.7	287.4	97.0	98.0	819.1 818.1	531.3 533.3	44.2 38.7	287.8 284.8	93.0 94.6	88.0 89.6		91.1 94.1
Sep. Oct.	831.7 844.6	545.4 552.0	39.9 39.3	286.3 292.6	99.3 102.1	101.1	827.8	544.1	39.9	283.7	97.0	92.0	5.0	97.2
Oct.	014.0	332.0	39.3	292.6	102.1	105.3	840.5	550.6	39.3	289.9	99.8	94.6	5.2	101.3
2						tions of Ag	ricultural C	redit Coo	peratives					
June July	247.6 258.2	112.8 117.8	59.9 54.2	134.8 140.4	3.6 4.1	27.3 27.0	247.3 258.0	112.5   117.6	59.9 54.2	134.8 140.4	3.6 4.0	3.6 4.0	0.0	27.3 27.0
Aug.	307.0	156.9	88.6	150.1	3.4	27.1	306.5	156.4	88.6	150.1	3.3	3.3	0.0	27.1
Sep. Oct.	324.3 327.0	178.4 186.3	95.5 93.9	145.9 140.7	4.9 5.4	29.1 29.0	323.6 326.3	177.7 185.6	95.5 93.9	145.9 140.7	4.8 5.4	4.8 5.4		29.1 29.0
						cultural Cr					4, 2.2			,
June	318.8	265.5	4.1	53.3	59.2	53.9	318.8	265.5	4.1	53.3	59.2	56.7	2.5	53.9
July	321.0	268.2	3.7	52.8	57.9	56.6	321.0	268.2	3.7	52.8	57.9	55.5	2.4	56.6
Aug. Sep.	319.6 318.5	266.4	3.3	53.2 48.5	57.6 56.7	58.1 59.4	319.6 318.4	266.4 270.0	3.3 2.7	53.2 48.4	57.6 56.7	55.0 54.7	2.6 2.0	58.1 59.4
Oct.	315.1	267.7	2.4	47.4	56.3	60.7	315.0	267.7	2.4	47.3	56.3	54.3	i	60.7

<sup>\*)</sup> Alterations as compared with previously published figures are due to subsequent corrections. — 1) Excluding Bank deutscher Länder and Land Central those credit institutions are disregarded which had on 31 March 1948 a balance-sheet total less than RM 2 million. Their proportion of the balance-the Reconstruction Loan Corporation, and Finag are no longer included. — 3) Includes medium-term "Transitory Credits". — 4) Mortgages, communal Agricultural Credit Cooperatives as at 31 December 1950. In terms of volume, about 42 per cent of the deposits and 40 per cent of the lendings are

#### Lendings by Commercial Banks (cont'd)

Certain Groups of Banks

and the Land Central Banks from the Commercial Banks in the Area of the German Federal Republic millions of DM)

Non-Ba	nk Cus	tomers							·	Inter-Ba	nk Credits				<u> </u>
comprise L	endings to	):							of whic	h		of v	which		
			c Authoritie	es			Total	Del	otors						
Total of Short- Term Lendings (for a period of less than 6 months)	Of v	which Treasury Bills, Non- Interest- Bearing Treasury Bonds, other Bills	Medium- Term Lendings (from 6 months to less than 4 years)	Debtors	Transi- tory Credits	Long-Term Lendings (incl. long-term Transitory Credits) (4 years and over) 5)	of Short- Term Lendings (for a period of less than 6 months)	Total	Of which Ac- cept- ance Credits	Cus- tomers' Lia- bility on Bills of Ex- change	Medium- Term Lendings (from 6 months to less than 4 years)	Debt- ors	Transi- tory Credits	Credits)	Position at End of Month
15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	<del></del>
							edit Ban								
						nstitutions									1951
71.7 106.6 154.0 65.9 303.0	7.9 8.2 5.1 4.8 4.5	63.8 98.4 148.9 61.1 298.5	8.9 9.3 9.4 9.3 10.3	8.4 8.8 8.9 8.6 9.6	0.5 0.5 0.5 0.7 0.7	0.1 0.1 0.1 0.1 0.7	177.1 176.9 169.8 177.6 196.1	77.5 76.4 78.0 84.9 84.5	10.5 10.6 10.6 10.7 11.7	99.6 100.5 91.8 92.7 111.6	13.0 12.2 12.1 16.1 15.8	12.6 11.8 11.6 11.2 10.9	0.4 0.4 0.5 4.9 4.9	2.1 2.1 2.1 19.8 19.8	June July Aug. Sep. Oct.
						State, Reg	ional and l	Local Ba	anks						
99.8 72.0 116.9 99.3 166.4	79.0 60.4 90.5 79.2 125.2	20.8 11.6 26.4 20.1 41.2	2.4 2.3 2.2 2.4 4.5	2.4 2.3 2.2 2.4 4.5		18.2 19.4 19.8 17.8 20.4	140.0 141.1 135.3 122.3 108.4	45.8 47.5 46.0 49.0 43.4	0.1 1.2 0.8 0.2 0.2	94.2 93.6 89.3 73.3 65.0	8.0 6.3 6.5 6.5 8.0	3.7 4.3 4.5 4.5 6,4	4.3 2.0 2.0 2.0 2.0	0.8 0.8 0.7 0.8 0.7	June July Aug. Sep. Oct.
	1 223.2	1112		1					, 0.2	05.0	0.0	0.4	; 1.0	0.7	, Oct.
3,2		2.0	1.7		1 1 7 1		rivate Bank								•
1.6 1.8 1.7 5.1	0.3 0.3 0.4 0.5 0.5	2.9 1.3 1.4 1.2 4.6	1.7 1.8 1.9 2.0 2.0	0.2 0.3 0.4 0.5 0.5	1.5 1.5 1.5 1.5 1.5	0.0 0.0 0.1 0.0 0.0	46.4 48.1 47.1 51.0 54.6	18.4 18.5 15.7 18.6 14.6	4.4 4.3 3.5 3.0 2.8	28.0 29.6 31.4 32.4 40.0	2.7 2.7 2.7 2.7 2.6	0.4 0.5 0.5 0.5 0.4	2.3 2.2 2.2 2.2 2.2 2.2		June July Aug. Sep. Oct.
		Cen	tral Ins			f Credit					it Coop	erati	ves:		
0.3	<u> </u>	0.3	· —	-		-	254.9	99.1	-	155.8	0.1	0.1	0.0	31.1	June
0.3 0.3 0.3		0.3 0.3 0.3			!  	  	239.6 222.2 216.3 216.4	89.9 84.0 86.2 81.3	·	149.7 138.2 130.1 135.1	0.2 0.1 0.2 0.1	0.2 0.1 0.2 0.1	0.0 0.0 0.0	32.0 33.0 33.6 34.1	July Aug. Sep. Oct.
						Industrial	Credit Co	operativ	es						
4.1 3.8 3.6 3.9 4.1	1.5 1.2 1.0 1.3 1.4	2.6 2.6 2.6 2.6 2.7	2.9 2.6 2.4 2.3 2.3	2.9 2.6 2.4 2.3 2.3	0.0 - - -	3.7 3.6 3.9 3.9 4.0	7.1 7.3 6.5 6.1 6.3	3.1 2.8 3.0 2.1 2.0	0.5 0.4 0.4 0.3 0.4	4.0 4.5 3.5 4.0 4.3	3.1 3.1 3.0 3.1 3.2	3.1 3.0 3.1 3.2			June July Aug. Sep. Oct.
				Ce	ntral In	stitutions of	Agricultu	ral Cred	lit Coop	eratives					
0.3 0.2 0.5 0.7	0.3 0.2 0.5 0.7 0.7	0.0 0.0 0.0 —	0.0 0.1 0.1 0.1	0.0 0.1 0.1 0.1		  	344.0 326.5 304.3 254.9 227.2	228.9 210.2 198.4 185.0 176.9	0.2 0.2 0.3 0.1 0.2	115.1 116.3 105.9 69.9 50.3	4.2 4.3 5.1 4.6 4.9	4.2 4.3 5.1 4.6 4.9		30.8 31.4 31.5 32.4 33.0	June July Aug. Sep. Oct.
						Agricultural	Credit Co	ooperati	ves <sup>6</sup> )						
- - 0.1 0.1		0.1 0.1			_	   		_ _ _	- - - -	— — —	— — — —			_ _ _ _	June July Aug. Sep. Oct.

Banks, excluding Postal Savings Bank Offices and Postal Cheque Offices, Reconstruction Loan Corporation, and Finag. In addition almost all of sheet total of all credit institutions is of small importance. — 2) As from 30 June 1950, the Postal Savings Bank Offices and Postal Cheque Offices, loans, other long-term lendings and long-term transitory credits. — 5) See footnote 4). — 6) The statistics cover 1,628 institutions out of a total of 11,215 not covered by the statistics.

## 4. Medium and Long-Term Lendings by the Reconstruction Loan Corporation and the Finanzierungs-Aktiengesellschaft

(In millions of DM)

Position at end of Month		Of which,	granted to:	Lendings to Credit	
or wonth	Total	Business and Private Customers	Public Authorities	Institutions	
1949					
December	462.9	432.5	30.4	130.0	
1950		i			
January	487.3	451.6	35.7	17 <b>9.4</b>	
February	592.0	555.8	36.2	259.5	
March	652.1	610.5	41.6	430.4	
April	703.5	661.6	41.9	500.7	
May	736.7	694.7	42.0	573.1	
June	797.3	755.3	42.0	703.4	
July	830.6	788.3	42.3	824.3	
August	877.7	835.3	42.4	971.1	
September	910.1	867.7	42.4	1,129.0	
October	953.0	910.5	42.5	1,283.4	
November	1,002.2	959.7	42.5	1,394.7	
December	1,110.5	1,048.0	62.5	1,541.0	
1951		1	:		
January	1,138.5	1,076.0	62.5	1,604.6	
February	1,167.8	1,105.3	62.5	1,661.4	
March	1,208.7	1,146.2	62.5	1,707.1	
April	1,232.7	1,170.2	62.5	1,751.8	
May	1,248.6	1,186.1	62.5	1,786.0	
June	1,285.3	1,222.8	62.5	1,833.5	
July	1,350.9	1,288.4	62.5	1,868.8	
August	1,368.6	1,306.1	62.5	1,958.5	
September	1,400.5	1,338.0	62,5	1,999.2	
October	1,439.5	1,376.9	62.6	2,030.5	

#### 5. Analysis of Lendings according to Branches of Economic Activity \*)

. 1	Short	-Term Lei	ndings		Medium	and Long	g-Term Le	ndings²)	
non-contract and		tatistics colle		Inclu Federal	ding all Con Republic, Re	mercial Bar construction	iks in the Ai Loan Corpo	ea of the Ge ration, and	rman Finag
Purpose for which used, or Category of Borrowers		80, Banks in man Federal l			Total		of which, Lendings from Counterpart Funds		
		1951		1951				1951	
	June 30	Sep. 301)	Sep. 301)	March 31	June 30	Sep. 30	March 31	June 30	Sep. 30
1. Building of Dwellings	68.9	67.5	92.9	2,767.5	3,136.8	3,518.9	217.8	223.6	259.0
2. Industry and Handicraft	5,624.8	6,077.3	6,643.0	2,914.8	3,269.2	3,603.4	1,888.3	2,004.3	2,155.2
Credits to Handicraft	(211.0)	(218.9)	(332.2)	(164.0)	(189.1)	(211.9)			
3. Agriculture, Forestry, Water Supply, Hunting,	(223.0)	( )		(====,	(===,	•			
and Fishing	119.1	110.4	134.9	428.8	485.8	537.2	205.7	222.0	252.4
4. Trade	3,431.9	3,939.5	4,335.2	241.3	301.5	336.4	1.2	1.1	1.3
5. Tourist Industry 6. Transport and	37.0	34.1	45.6	55.8	65.1	73.1	18.6	19.6	21.0
Communications	264.7	208.8	228.4	230.5	249.0	255.5	82.6	83.4	84.1
7. Highways, Bridges,									l
Harbours, and Waterways	5.0	5.1	6.1	34.9	36.5	38.9	15.0	15.3	16.3
8. Sundry Public Borrowers (Fed. Govt., Lands, Com- munes, Towns, Counties, Social Insurance,						·			
Universities, etc.)	262.9	385.1	420.0	469.4	553.0	645.7	0.5	0.5	0.9
9. Sundry Private Borrowers	283.6	357.8	411.1	371.3	419.6	464.1			
Lendings to Non-Bank Customers	] <del></del>								
(Items 1 to 9)	10,097.9	11,185.6	12,317.2	7,514.3	8,516.5	9,473.2	2,429.7	2,569.8	2,789.8
of which, Credits for Imports and Exports	2,136.1	2,509.7	2,695.3						

<sup>\*)</sup> Alterations as compared with previously published figures are due to corrections which came in late. — 1) As from September 1951, a number of banks have been newly included in the sample statistics, so as to enhance the latters' indicative value. In order to show the resulting statistical increase, the figures as at 30 September 1951 are shown for the 586 institutions previously covered, as well as for the total of 780 banks which will in future render reports. On 30 September 1951, the short-term lendings of the previously included 586 banks represented 75.9 per cent, and those of the 780 institutions 83.6 per cent of the volume of short-term credit. — 2) The medium and long-term lendings include only new lendings made since the Currency Reform.

#### 6. The Use of Amounts Released from Counterpart Funds 1)

			Posi	tion			
Releases	1949	1	950		1.	951	
	December 31	June 30	December 31	June 30	Sep. 30	Oct. 31	Nov. 30
Total of Amounts Released	470.0	1,580.0	2,640.5	3,146.9	3,346.9	3,402.0	3,431.5
Of which there had been used			1				
a total of	452.5	1,411.4	2,412.7	2,847.5	3,100.7	3,148.5	3,180.9
Of which, through Reconstruction Loan Corpo- ration for:			ļ				
Power (Electricity)	110.0	337.8	541.5	680.7	736.5	736.5	736.5
Coal Mining	185.0	317.8	417.9	465.6	494.8	494.8	494.8
Other Industries	35.0	201.5	389.4	425.8	441.1	444.2	454.5
Agriculture	5.0	93.2	182.7	222.0	252.4	253.9	254.9
Building of Dwelling Houses		99.4	175.1	189.6	225.0	253.9	256,0
Maritime Shipping	-	49.9	85.5	93.4	126.4	128.6	131.4
Gas and Water		32.3	65.5	70.5	71.0	71.0	71,0
Tramways	_	6.4	12.8	17.3	17.3	17.3	17.3
Fishing Vessels	_	4.8	5.0	5.0	5.0	5.0	5.0
Iron and Steel	work	36.5	67.8	114.6	140.9	1 <b>42.1</b>	144.3
Tourist Industry	_		11.0	1 <b>9</b> .6	21.0	21.2	21.5
Small Investment Projects,							
Refugees' Undertakings	-		70.5	70.5	70.6	70.6	70.
Inland Shipping		_	4.7	9.2	9.4	9.4	9.4
Inland Harbours		_	4.7	9.2	10.0	10.0	10.0
Private Railways	_	_	2.2	6.1	6.8	6.8	6.8
Seaports		_	2.9	4.1	4.5	4.7	4.7
Transport			0.3	0.4	0.4	0.6	0.6
Federal Postal							
Administration			20.0	20.0	20.0	20.0	20.0
Investments for promoting							
sales in Dollar Area	-	_	0.2	0.2	0.2	0.2	0.2
Industries mainly							
producing for Export					4.3	4.3	4,8
Research	. —	_	<del>-</del> ·		0.2	0.2	0.2
BEWAG (Berlin)	44.0	55.0	55.0	55.0	55.0	55.0	55,0
Building of Dwellings for	1		1				
Occupying Powers Finanzierungs A.G. for: South-West German	30.1	34.0	34.0	34.0	34.0	34.0	34.0
Railways	30.0	40.0	40.0	40.0	40.0	40.0	40,0
Power (Electricity)	13.0	14.0	14.0	14.0	—²)	<b>—2</b> )	
Gas	0.2	1.0	1.0	1.0	1.0	1.0	1.0
Water	0.2	1.5	2.0	2.0	2.0	2.0	2.0
Bundeshauptkasse, Bonn, for: Contributions to							
Agriculture	-	_	20.0	20.0	24.4	27.7	30.7
Research			11.6	11.6	11.6	12.1	13.7
Promotion of Export			, -		0.2	0.8	1.0
Building of Dwelling							
Houses			_			0.3	0.3
Industriebank A.G., Berlin, for:							
Sundry Purposes		86.3	175.4	246.1	274.7	280.3	288.8
Not yet used	17.5	168.6	227.8	299.4	246.2	253.5	250.6

<sup>1)</sup> Differences from information published earlier are due to rounding off of figures. The table does not include the DM 360 million which the Federal Railways received out of GARIOA monies to pay for imported wagons, nor does it contain the DM 100 million of GARIOA monies which Berlin received, in May 1951, for financing investment credit.—2) As from August 1951, included in the amounts passed on through Reconstruction Loan Corporation.

#### VIII. Volume of Money

#### 1. Changes in the Volume of Money, and its Structure, in the Area of the German Federal Republic

			id Coin, ight Depos	sits					C	Other D	eposits									
			Of which:								Of which:				-		Total	ļ		
			Sight Dep of Busin			Time	Dep	osits of	German I	ublic 1	Authoritie	s		Counter Fund		į	of	Addition in		
			and Priv	vate		Deposits of			0:	f which	:						Notes and	respect		
Position		Notes and	Custom	ers		Business and			Sight D	eposits					Spe- cial	"Import	Coin, and	of Deposits	Total Volume	
at End of	Total	Coin in circu-		at	Total	Private Custom- ers					Central ng System		High Commis- sioners	Counter-	Ac-	Permits Suspense Account	Bank Derosits (other	at Insti- tutions	of Money (Columns	Savings Deposit
Month	20.00	lation out- side the Banks	at Banks rendering Monthly Returns	the Cen- tral Bank- ing Sys- tem 2)	Total	(in- cluding Invest- ment Accounts and Blocked Ac- counts)	Total	Total	at Banks rendering Monthly Returns	on Giro- Ac- count	invested in Equali- sation Claims and repayable on demand		and other Allied Agencies	part Accounts of Federal Govern- ment	con- struc- tion Loan Corp., Indu- strie- bank Berlin	at Land Central Banks (Cash Deposits)	than Savings Deposits) (Columns	not included in the statistics (Estimate)	17+18)	
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
1948	İ																			
December	11,477	6,054	5,198	225	4,382	1,011	2,916	2,331	1,451	880		585	455		-	-	15,859	135	15,994	1,599
1949		-												•						
March	11,580	5,934	5,422	224	4,898	979	3,353	2,425	1,452	933	40	928	566		_	_	16,478	153	16,631	2,097
June	12,512	6,287	5,950	275	5,054	991	3,385	2,543	1,701	701	141	842	592		86		17,566	170	17,736	2,469
September	13,209	6,763	6,259 <sup>3</sup> )	187	5,247	1,068	3,578	2,685	1,744	605	336	893	485		116	<b>-</b> .	18 456	182	18,638	2,751
December	13,777	7,058	6,534	185	6,987	1,120	3,666	2,671	1,806	538	327	995	1,151 <sup>6</sup> )	1,024	4	22	20,764	5047)	21,268	3,061
1950 Ianuaru												1 070			242		10.000		20 407	, ,,,
January February	13,182	6,902	6,102	178	6,721	1,189	3,994	2,916	1,775	676 825	465 406	1,078	1,018	157 629	363 243	_	19,903	504 508	20,407	3,240
March	13,187	7,000 7, <b>1</b> 48	5,998 6,080	189 185	7,328 7,358	1,246	4,176 4,162	2,913	1,682 1,659	702	550	1,251	1,034	683	155		20,771	513	21,284	3,498
April	13,740	7,279	6,284	177	7,639	1,446	4,149	2,799	1,624	752	423	1,350	1,070	736	238	_	21,379	522	21,901	3,611
May	13,934	7,168	6,561	205	8,046	1,518	4,349	2,856	1,657	724	475	1,493	1.090	831	258		21,980	532	22,512	3,702
June	14,261	7,440	6,609	212	8,129	1,757	3,912	2,507	1,493	563	451	1,405	1,194	1,098	168		22,390	535	22,925	3,826
July4)		7,494		208		,	3,818	.		586	437		965	951	330		22,705	544	23,249	3,855
August4)		7,409		204			3,817	١.		569	435		1,012	1,002	196		23,245	554	23,799	3,869
September	15,428	7,627	7,583 <sup>5</sup> )	218	8,315	2,091	4,010	2,474	1,452	585	437	1,536	1,036	759	419		23,743	559	24,302	3,894
October4)		7,512		188			3,888			569	369		1,040	955	295	131	24,231	569	24,800	3,96
November	15,574	7,487	7,882	205	8,925	2,289	4,051	2,403	1,410	622	371	1,648	941	1,179	143	322	24,499	570	25,069	4,008
December	15,792	7,682	7,805	305	9,111	2,434	4,190	2,456	1,535	701	220	1,734	904	988	174	421	24,903	576	25,479 <sup>8</sup> )	4,065
1951															1					
January	15,219	7,209	7,756	254	9,320	2,586	3,958	2,157	1,386	602	169	1,801	1,033	1,053	130	560	24,539	576	25,115	4,070
February	15,329	7,222	7,822	285	9,818	2,756	4,144	2,277	1,427	679	171	1,867	1,025	1,177	82	634	25,147	581	25,728	4,076
March	15,327	7,292	7,719	316	9,397	2,805	4,097	2,214	1,434	471	309	1,883	1,009	902	276	308	24,724	580	25,304	4,064
April May	15,631	7,451	7,884	296	9,252	2,874	3,824	1,886	1,310	332	244	1,938	1,056	1,004	217	277	24,883	584	25,467	4,091
June	15,613	7,395	7,912	306	10,075	2,956	4,104	2,153	1,370	423	360	1,951	1,052	954	322	687 779	25,688	588 598	26,276 27,303	4,133
July	16,311	7,781	8,205	325	10,394	2,964	4,321	2,151	1,388	375	388 267	2,170	1,092	998	240 135	852	26,705	602	27,303	4,201
August	16,607 17,311	7,946	8,362	299	10,521	3,067	4,215	1,975	1,289	419 551 <sup>9</sup> )	301	2,239	1.107 956 <sup>9</sup> )	1,145	229	852	27,128	611	28,598	4,375
September	17,545	8,331 8,656	8,648 8,535	332 354	10,676	3,153	4,424	2,154	1,302	46910)		2,276	929	1,21910)	191	881	28,301	611	28,912	4,453
October	17,986	8,564	9,149	273	10,736	3,123	4,307	2,052	1,331	156	565	2,255	970	1,252	141	66	28,012	623	28,635	4,554
November	1,,,,,,	0,,04	7,112	4/3	10,020	2,270	4,507	2,000	1 21222	200	1 , , ,	1 2,20	1 ,,,	1 - ,		1			11	1

<sup>1)</sup> Excluding Notes of Category "B". Including coins in circulation. — 2) Items "Other Depositors in Germany" and "Foreign Depositors" of the Combined Return of the Bank deutscher Länder and the Land Central Banks, less Columns 15 and 16 of the above Table. — 2) As from September, including Currency Balances in respect of credits opened by the Bank deutscher Länder. — 4) Temporarily the figures for deposits were only reported by maturities as at the quarter. Total of Sight and Time Deposits by Business and Private Customers at the banks rendering monthly returns, as at end of July 1950: DM 8,939 million: as at end of August 1950: DM 9,605 million; as at end of October 1950: DM 10,222 million. — 5) As from September, including Institutions financing Instalment Buying. — 8) Including a statistical increase of DM 689 million. — 7) Increase due to newly collected figures; earlier figures have not been corrected. — 8) On 6 January 1951 the breakdown of the Bank deutscher Länder Return was altered. From the item "Liabilities arising from Settlement of Foreign Trade", the preliminary accounts of the Counterpart Funds were transferred to the Special Accounts of the Federal Government (since that date styled "Counterpart Accounts of the Federal Government"), and a few other sub-items, which cover only such liabilities as are to be met in the area of the German Federal Republic, were transfered to "Other Deposits". Those columns of this table which were affected by the alteration have been adjusted to the new breakdown as from 31 December 1950. As the result of these re-arrangements, the actual increase in the total volume of money during December is only DM 255 million and not, as the above figures would indicate, DM 410 million. — 9) The credit balances of the STEG Administration, at DM 133 million, hitherto included in column 13, were transferred to the Federal Government (column 10). — 10) To the extent of DM 56 million, the change was caused by the transfer from column 10 to column 14 of the E.R.P. Special Account of

### 2. Rate of Turnover of Deposits by Non-bank Customers at Commercial Banks in the Area of the German Federal Republic \*) 1)

Including Postal Cheque Offices

		gs on Giro ounts	Sight Deposits		urnover of Deposits
Month	As shown by the accounts	Adjusted for number of working days	Position at end of month	Per month <sup>2</sup> )	Monthly average for the quarter
	Thousa	nds of million	s of DM	-	
	1	2	3	4	5
1948 October	19.3	18.6	5.6	3.3	1
November	21.5	21.5	6.2	3.5	3.5
December	24.4	23.5	6.4	3.7	Į) į
1949 January	21.1	21.1	6.4	3.3	1
February	22.9	23.8	6.5	3.7	3.5
March	24.3	22.5	6.6	3.4	IJ
April	23.3	25.3	6.8	3.7	1)
May	24.3	24.3	7.0	3.5	3.6
June	24.9	25.9	7.0	3.7	IJ
July	25.5	24.5	6.9	3.6	1
August	26.1	24.2	7.2	3.4	3.5
September	26.4	25.4	7.3	3.5	IJ
October	28.3	27.2	7.7	3.5	]
November	30.5	30.5	7.7	4.0	3.8
December	31.5	30.3	7.7	3.9	ĮJ
1950 January	27.4	26.3	7.3	3.6	<u> </u>
February	25.2	26.2	7.1	3.7	3.6
March	28.2	26.1	7.2	3.6	J
April	25.8	29.3	7.4	4.0	1
May	27.9	29.1	7.7	3.8	3.7
June	27.9	26.8	7.8	3.4	J
July	28.1	27.0			1
August	28.9	26.8			} .
September	30.8	29.6	8.7	3.4	Į.
October	31.8	30.6			]
November	31.7	31.7	8.9	3.6	·
December	34.9	36.3	9.0	4.0	'
1951 January	34.4	33.0	8.8	3.8	1
February	32.3	33.8	8.9	3.8	3.9
March	34.3	35.8	8.8	4.0	Į
April	33.4	33.4	8.9	3.8	]
May	33.6	36.5	9.0	4.1	3.9
June I1	36.1	34.7	9.3	3.7	ļ
July August	36.4	35.0	9.3	3.8	1 , 1
September	36.8	34.0	9.6	3.5	3.8
September October	38.2 39.7	38.2 36.8	9.5	4.0	J
October	37./	30.8	10.1	3.6	l
	_1	I			1

<sup>\*)</sup> Alterations as compared with previously published figures are due to corrections which came in late. - 1) Excluding Agricultural Credit Cooperatives. - 2) Quotient Column 2: Column 3.

#### 1. Interest Rates in Force in the Area

Debtor Interest Rates

					<u> </u>		Debtor Interest Rate			
	Bavaria <sup>2</sup> )		Hesse <sup>3</sup> )		Württember Baden <sup>3</sup> )	rg-	Bremen³)		North Rhir Westphalia	
	,	Inte	rest Rates of t	he Land	Central Banks	s, valid	as from 27 C	ctober 1	950	
Discount Rate Advance Rate	6 7		6 7	į	. 6		6 7		6 7	
				Charge	for Credits,	valid a	from:			
× · ·	27 October 1	1950	27 October	1950	27 October	1950	27 October	1950	27 October	1950
	in detail	total	in detail	total	in detail	total	in detail	total	in detail	tota
. Charges for Credits										
in Current Account a) Approved Credits	Advance Rate		Advance Rate		Advance Rate		Advance Rate		Advance Rate	
,	+ 1 1/20/0		+ 1/2 0/0		+ 1 %	1 1	+ 1/2 0/0		+ 1/2 0/0	
Interest Credit Commission	1/6 0/0 per month	101/2	1/4 0/6 per month	101/2	1/5 %/e per month	102/5	1/4 %/e per month	101/2	1/4 0/0 per month	101/
b) Overdrafts	Advance Rate		Advance Rate		Advance Rate		Advance Rate		Advance Rate	
Interest	+ 1 1/20/0		+ 1/2 0/0		+ 1 º/o		+ 1/2 %	10	+ 1/2 0/0	
Overdraft Commission	1/e 4/ee per day	13	1/a 4/ee per day	12	<sup>1</sup> / <sub>8</sub> <sup>0</sup> / <sub>00</sub> per day	121/2	1/8 <sup>0</sup> /00 per day	12	1/8 <sup>0</sup> /ee per <b>day</b>	12
2. Acceptance Credits			Discount Rate		Discount Rate		Discount Rate		Discount Rate	1
(normal terms)	Discount Rate				+ 1/2 0/0	1	+ 1/2 %		+ 1/2 9/4	
Interest	, + 1 %	•	+ 1/2 0/0	91/2	1/4 0/0	91/2	1/4 %	91/2	1/4 %	91/
Acceptance Commission	1/6 9/0 per month	9	1/4 0/0 per month	9/2	per month	7 /2	per month		per month	
3. Charges for Bill Credits										
a) Items of DM 20,000	D B		Discount Rate		Discount Rate		Discount Rate		Discount Rate	
or above	Discount Rate		+ 1/2 •/•		+ 1 %	İ	+ 1/20/0 - 10/0		+ 1 1/20/0	ļ
Interest	+ 1 1/20/0	87/10	1/8 9/0	8	1/12 9/0	8	1/8 0/0	8-81/2	1/24 0/0	8
Discount Commission	1 °/00 per month	8 / 10	per month		per month		per month	- , -	per month	
b) Items from DM 5,000	Discount Rate		Discount Rate	)	Discount Rate		Discount Rate		Discount Rate	
to under DM 20,000	+ 1 1/20/0		+ 1/2 %		+ 1 %	1	+ 1/20/0 - 10/0		+ 1 1/20/0	
Interest		87/10	1/8 9/9	81/2	1/12 0/0	8	1/8 0/0	8-81/2	1/12 0/0	81/
Discount Commission	1 % per month	0 /10	per month	","	per month		per month	,-	per month	•
c) Items from DM 1,000	Discount Rate		Discount Rate		Discount Rate		Discount Rate		Discount Rate	
to under DM 5,000	+ 1 1/20/0		+ 1 1/20/0		+ 1 %		+ 1/20/0 - 10/0		+ 1 1/20/0	
Interest Discount Commission	1/8 % per month	9	1/8 0/e per month	9	1/8 0/6 per month 10)	81/2	1/6 €/e per month	81/2-9	1/a */a per month	9
d) Items under DM 1,000	Discount Rate		Discount Rate		Discount Rate		Discount Rate		Discount Rate	
Interest	+ 1 1/20/0	İ .	+ 1 1/20/0		+ 1 %	İ	+ 1/20/0 - 10/0	-1/	+ 1 1/20/0	-
Discount Commission	1/6 <sup>0</sup> /0 per month	91/2	1/8 6/e per month	9 .	1/6 */* per month 10)	9	1/4 % per month	91/2-10	1/8 % per month	96
4. Drawings on Customers	no terms ag	reed	Advance Rate		no terms ag	reed	no terms a	greed	no terms a	greed
Interest			+ 1/2 0/0	101/9				!		
Credit Commission				/-						}
Turnover Commission	1/s */s per half- on minimum of highest debit h	3 times	1/8 9/6 on minimu total credit per	m of twice r quarter	no terms st	ated	1/2°/00 on the side of the acco balance brough minimum 1/2°/e pe on amount of	forward, Thalf-year	¹/e º/e per hal	f-year
Interest Credit Commission Turnover Commission	on minimum of	3 times	1/4 % per month  1/8 % on minimu	10 <sup>1</sup> / <sub>2</sub> m of twice r quarter	no terms st	ated	minimum 1/20/0 pe	forward, Thalf-year	¹/e º/e per hal	
Minimum Charge for Discounting	DM 2.—		DM 2.—		DM 2.—		DM 2.—		DM 2	
Domicile Commission	1/2 */ee min. DM —.50		1/2 0/00 min. DM —.50		1/2 */**		1/2 0/00		1/2 <sup>8</sup> /86 min. DM —.50	

<sup>1)</sup> Compiled on the basis of data furnished by the Land Central Banks in the individual Lands. Rates of discount and rates for advances are to ments, which, in certain Lands, are provided and have been agreed for various classes of credit. — 2) Maximum rates. — 3) Normal rates. on non-bank places (i. e., places where there is no Land Central Bank or branch of one). — 6) For items under DM 1,000 a processing fee of ed to owners of property in connection with projects for the building of dwelling-houses and business premises. — 8) Lendings up to DM commission can be fixed at  $\frac{1}{120}$  per month independently of the value of the document presented for discount.

#### Money and Credit

#### of the German Federal Republic1)

in per cent per annum

Lower Saxo	ony³)	Schleswig-Hol	stein³)	Hamburg	<b>2</b> )	Rhinelan Palatinat		Baden <sup>3</sup> )		Württemb Hohenzoll	
		Int	erest Ra	tes of the Land Co	entral Banks	s, valid as fron	n 27 Oc	tober 1950			
6 7		6 7	ļ	6 7		6 7		7		·	
				Charge f	or Credits,	valid as from:					
27 October	1950	27 October	1950	27 October		27 October	1950	27 October	1950	27 October	1950
	1	i		in		in		in		in	
in detail	total	in detail	total	detail	total	detail	total	detail	total	detail	total
Advance Rate		Advance Rate		Advance Rate		Advance Rate		Advance Rate		Advance Rate	i 
+ ½ % 1/4 % per month	101/2	+ 1/20/0 1/4 6/0 per month	101/2	+ 1/2 0/0 1/4 0/0 per month	10 1/2	+ 1/2 0/0 1/4 0/0 per month	101/2	+ 1/2 0/6  1/4 0/5  per month?)	$10^{1}/_{2}$	1/4 0/0 per month	108)
Advance Rate		Advance Rate		Advance Rate		Advance Rate		Advance Rate		Advance Rate	
+ 1/2 0/0 1/8 0/00 per day	12	+ 1/20/0 1/8 0/00 per day	12	+ 1/2 0/8  1/8 0/00 per day	12	+ 1/2 % 1/8 0/00 per day	12	1/8 0/00 per day	12	1/8 0/00 per day	111/:
Discount Rate + 1/2 * 0/0 1/4 * 0/0 per month	91/2	Discount Rate + 1/2 0/6 1/4 0/6 per month	9 <sup>1</sup> /2	Discount Rate + 1/2 % 1/4 % per month	91/2	Discount Rate + 1/2 °/0 1/4 °/0 per month	91/2	Discount Rate + 1/2 % 6 1/4 % per month	91/2	Discount Rate + 1/2 0/0 1/6 0/0 per month	81/2
Advance Rate + 1/2 0/0 1/24 0/0 per month	8	Discount Rate + 1 0/0 1/8 0/0 per month	81/2	Discount Rate + 1 %  1/8 % per month	8 <sup>1</sup> / <sub>2</sub>	Discount Rate + 1 1/20/6 1/24 0/6 per month	8	Discount Rate + 1/2 0/0 1/8 0/0 per month	8	Discount Rate  1/8 0/0 per month	71/2
Advance Rate		Discount Rate		Discount Rate		Discount Rate	1	Discount Rate		Discount Rate	
+ 1/2 0/0	!	+ 1 %		+ 1 º/o		+ 1 1/20/0		+ 1/2 0/6		+ 1 %	
1/12 0/0 per month	81/2	1/8 0/e per month	8 1/2	1/8 */e per month	81/2	1/24 - 1/12 */e per month	8-81/2	1/8 0/0 per month	8	1/12 % per month	8
Advance Rate	!	Discount Rate		Discount Rate		Discount Rate		Discount Rate	i į	Discount Rate	
+ 1/2 0/8	İ	+ 1 º/o		+ 1 %		+ 1 1/20/0		+ 1/2 0/0	-16	+ 1 %	81/2
1/8 0/0 per month	9	1/6 0/0 per month	. 9	1/6 0/0 per month	9	1/8 0/4 per month	9	per month	81/2	1/8 0/0 per month <sup>4</sup> )	6 /2
Advance Rate		Discount Rate		Discount Rate		Discount Rate		Discount Rate		Discount Rate	i
+ 1/2 0/0		+ 1 º/ <sub>0</sub>	!	+ 1 %		+ 1 ½°/•		+ 1/2 0/0		+ 1 %	:
1/6 <sup>6</sup> / <sub>6</sub> per month	91/2.	1/4 9/6 per month	10 <sup>5</sup> )	1/4 0/0 per month	10	1/8 0/0 per month	90)	1/4 0/0 per month	91/2	1/6 0/0 per month <sup>4</sup> )	9
no terms ag	greed	no terms ag	reed	no terms ag	reed	Advance Rate		Advance Rate		no unifor arrangeme	
no terms ag	greed	Calculation of the commission must manner laid down of Agreement regar or Interest, toge instructions issued the Credit Supervision garding collection lation of commissinover (turnover debtor accounts 5 March 15	be made in in para, 5 ding Debt- ther with by the Reich Office re- and calcu- on on tur- harges) on a dated	laid down in para. 5 regarding Debtor Inte with instructions issue	of Agreement erest, together d by the Reich fice regarding culation of over (turnover accounts,	per month  1/8 0/0 on the larg the account with of twice the high	minimum est debt	+ 1/2 %  1/4 %  per month?)  per molle on  side of the accominimum 21/2 thighest debt ou  per quart	unt, with imes the tstanding		3 time
DM 2.—		DM 2		DM 2.—		DM 2.—		DM 2.—		DM 2.—	
1/2 <sup>0</sup> /00 min. DM —.50		not fixed		not fixed		1/2 <sup>0</sup> /00 min. DM —.50		1/g e/00 min. DM —.50		1/2 0/00 min. DM —.50	

be seen from the interest rates quoted by the Land Central Banks. The table does not take account of special rates or preferential arrange-lt is permissible to exceed these rates in cases where there is good reason for doing so. -  $^4$ ) Rates quoted for guidance. -  $^5$ ) Also for bills DM 1 to DM 2 is to be charged, according to circumstances, without regard to the expenses of discount. -  $^7$ )  $^{1/80}$ / $^9$  per month for credits extend-5,000: special net rates. -  $^9$ ) Not uniform, and the regulation is not obligatory. -  $^{10}$ ) For small industrial or for agricultural customers the

1. Interest Rates in Force

Creditor Interest Rates

	Bavaria <sup>2</sup> )	Hesse²)	Württemberg- Baden²)	Bremen²)	North Rhine- Westphalia <sup>2</sup> )
Valid as from:	1 Nov. 1950	1 Dec. 1950	27 Oct. 1950	27 Oct. 1950	27 Oct. 1950
1. For Monies payable on demand					
a) On Accounts free of Commission	1	1	1	1	1
b) On Accounts subject to Commission	11/2	11/2	11/2	$1^{1}/_{2}$	11/2
2. Savings Deposits	_	<u>.</u> :	_		
a) With legal Period of Notice b) With agreed Period of	3	3	.3 -	3	3
Notice 1) From 6 months to less		·			
than 12 months 2) From 12 months	31/2	31/2	31/2	31/2	31/2
upwards	4 <sup>1</sup> / <sub>2</sub> For deposited	$4^1/_2$ For deposited	4 <sup>1</sup> / <sub>2</sub> for deposited	$4^1/_2$ For deposited	$4^1/_2$ For deposited
3. For Monies at Notice	amount of DM 50,000 and over	amount of DM 50,000 and over	amount of DM 50,000 and over	amount of DM 50,000 and over	amount of DM 50,000 and over
a) At 1 and less than 3 months	$3^{1}/_{4}$ $3^{1}/_{2}$	$3^{1}/_{2}$ $3^{3}/_{4}$	31/2 38/4	31/2 38/4	$3^{1}/_{2}$ $3^{3}/_{4}$
b) At 3 and less than 6 months	$3^{1}/_{2}$ $3^{8}/_{4}$	$3^{7}/_{8}$ $4^{1}/_{8}$	3 <sup>7</sup> /8 4 <sup>1</sup> /8	$3^7/8$ $4^1/8$	$3^7/_8$ $4^1/_8$
c) At 6 and less than 12 months	$4^{1}/_{4}$ $4^{1}/_{2}$	$4^{8}/8^{9}$ ) $4^{5}/8^{9}$ )	$4^{8}/8^{9})$ $4^{5}/8^{9}$	$4^{3}/8^{9})$ $4^{5}/8^{9}$	$4^{8}/_{8}$ $4^{5}/_{8}$
d) At 12 months and over	48/4 5	$4^{8}/_{4}^{9}$ 5 9)	4 <sup>8</sup> / <sub>4</sub> <sup>9</sup> ) 5 <sup>9</sup> )	43/4 9) 5 9)	43/4 5
4. For Monies placed for Fixed Periods					
a) 30 to 89 days	31/4 31/2	$3^{1}/_{2}$ $3^{8}/_{4}$	31/2 38/4 )	31/2 38/4	$3^{1}/_{2}$ $3^{3}/_{4}$
b) 90 to 179 days	$3^{1}/_{2}$ $3^{3}/_{4}$	$3^{7}/8$ $4^{1}/8$	37/8 41/8	$3^{7}/8$ $4^{1}/8$	$3^{7}/8$ $4^{1}/8$
c) 180 to 359 days	4 41/4	$4^{1}/_{4}$ $4^{1}/_{2}$	$4^{1}/4$ $4^{1}/2$	$4^{1}/_{4}$ $4^{1}/_{2}$	$4^{1}/_{4}$ $4^{1}/_{2}$
d) 360 days and over	$4^{5}/_{8}$ $4^{7}/_{8}$	4 <sup>5</sup> /8 4 <sup>70</sup> /8	$\begin{pmatrix} 1/4 & 1/2 \\ 4^5/8 & 4^7/8 \end{pmatrix}$	$4^{5}/8$ $4^{7}/8$	45/8 47/8
Preferential Rate of Interest granted by Cooperatives and Private Bankers	On basis of principles laid down by the Reich Credit Supervision Office for the granting of preferential interest, dated 23 April 1940, with amendments dated 4 March 1941 and 15 November 1941.	naximum  Preferential interest may be granted by those banks which, on the basis of their Balance Sheet of 31 December 1947, are entitled to do so according to the "Principles Governing the Granting of Preferential Interest".	On basis of principles laid down by the Reich Credit Supervision Office for the granting of preferential interest, dated 23 April 1940. Where fixed monies are received in amounts of DM 100,000 and over, preferential interest may not be granted.	naximum	1/4
	1	1	1 ' 1		

<sup>1)</sup> Compiled on the basis of data furnished by the Land Central Banks in the individual Lands. -2) Maximum rates. -3) In the case of transand over, if competitors in other Lands are offering higher rates, Banks may apply the maximum rates which are in force in the Land in  $18/4^0/0$ . -8) To prevent an efflux of money into other Lands as the result of creditor interest rates having been fixed at differential levels, banks is resident, or b) without regard to the customer's place of residence, meet bids from banks in another Land by quoting rates up to the own Land. -9) The rates mentioned ad c) and d) may only be granted in cases where the customer does not take advantage of the right to Otherwise only the rates for fixed monies (4c or 4d) may be credited.

#### in the Area of the German Federal Republic 1) (cont'd)

in per cent per annum

Lower Saxony <sup>2</sup> )	Schleswig-Holstein <sup>2</sup> ) <sup>3</sup> ) <sup>8</sup> )	Hamburg <sup>2</sup> ) <sup>8</sup> )	Rhineland- Palatinate <sup>2</sup> )	Baden²)	Württemberg- Hohenzollern²)
27 Oct. 1950	1 Jan. 1951	27 Oct. 1950	1 Nov. 1950	27 Oct. 19 <b>50</b>	27 Oct. 1950
1	1	1 5)	1 <sup>8</sup> )	1 <sup>6</sup> )	1
11/2	11/2	11/2	11/27)	11/2	11/2
3	3	3	3	3	3
31/2	31/2	31/2	3 <sup>1</sup> / <sub>2</sub>	31/2	31/2
4 <sup>1</sup> / <sub>2</sub> For deposited amount of DM 50,000	amount of DM 50,000	4 <sup>1</sup> / <sub>2</sub> For deposited amount of DM 50,000	4 <sup>1</sup> / <sub>2</sub> For deposited amount of DM 50,000	4 <sup>1</sup> / <sub>2</sub> For deposited amount of DM 50,000	4 <sup>1</sup> / <sub>2</sub> For deposited amount of DM 50,000
and over  3 \(^1/2\) 3 \(^3/8\) 4 \(^1/8\) 4 \(^3/8\) 9 \(^4 \frac{5}{8} \text{9}\)	3 $^{1}/_{2}$ 3 $^{3}/_{4}$ 3 $^{7}/_{8}$ 4 $^{1}/_{8}$ 4 $^{5}/_{8}$ 9)	3 <sup>1</sup> / <sub>2</sub> 3 <sup>8</sup> / <sub>4</sub> 3 <sup>7</sup> / <sub>8</sub> 4 <sup>1</sup> / <sub>8</sub> 4 <sup>8</sup> / <sub>8</sub> <sup>9</sup> ) 4 <sup>5</sup> / <sub>8</sub> <sup>9</sup> )	and over $3^{1}/2 \qquad \qquad 3^{3}/4$ $3^{7}/8 \qquad \qquad 4^{1}/8$ $4^{3}/8 \qquad \qquad 4^{5}/8 \qquad 9)$	and over  3 <sup>1</sup> / <sub>2</sub> 3 <sup>8</sup> / <sub>4</sub> 3 <sup>7</sup> / <sub>8</sub> 4 <sup>1</sup> / <sub>8</sub> 4 <sup>3</sup> / <sub>8</sub> <sup>9</sup> ) 4 <sup>5</sup> / <sub>8</sub> <sup>9</sup> )	and over $3^{1}/2$ $3^{8}/4$ $3^{7}/8$ $4^{1}/8$ $4^{3}/8$ $4^{5}/8$
4 <sup>3</sup> / <sub>4</sub> <sup>9</sup> ) 5 <sup>9</sup> )	48/49) 59)	4 <sup>3</sup> / <sub>4</sub> <sup>9</sup> ) 5 <sup>9</sup> )	48/49) 59)	43/49) 59)	43/4 5
3 <sup>1</sup> / <sub>2</sub> 3 <sup>3</sup> / <sub>4</sub> 3 <sup>7</sup> / <sub>8</sub> 4 <sup>1</sup> / <sub>8</sub> 4 <sup>1</sup> / <sub>4</sub> 4 <sup>1</sup> / <sub>2</sub> 4 <sup>5</sup> / <sub>8</sub> 4 <sup>7</sup> / <sub>8</sub>	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$3^{1}/_{2}$ $3^{8}/_{4}$ $3^{7}/_{8}$ $4^{1}/_{8}$ $4^{1}/_{4}$ $4^{1}/_{2}$ $4^{5}/_{8}$ $4^{7}/_{8}$	$3^{1}/_{2}$ $3^{8}/_{4}$ $3^{7}/_{8}$ $4^{1}/_{8}$ $4^{1}/_{4}$ $4^{1}/_{2}$ $4^{5}/_{8}$ $4^{7}/_{8}$	3 <sup>1</sup> / <sub>2</sub> 3 <sup>8</sup> / <sub>4</sub> 3 <sup>7</sup> / <sub>8</sub> 4 <sup>1</sup> / <sub>8</sub> 4 <sup>1</sup> / <sub>4</sub> 4 <sup>1</sup> / <sub>2</sub> 4 <sup>5</sup> / <sub>8</sub> 4 <sup>7</sup> / <sub>8</sub>	3 <sup>1</sup> / <sub>2</sub> 3 <sup>8</sup> / <sub>4</sub> 3 <sup>7</sup> / <sub>8</sub> 4 <sup>1</sup> / <sub>8</sub> 4 <sup>1</sup> / <sub>4</sub> 4 <sup>1</sup> / <sub>2</sub> 4 <sup>5</sup> / <sub>8</sub> 4 <sup>7</sup> / <sub>8</sub>
1/4	Preferential interest, at a maximum of <sup>1</sup> / <sub>4</sub> <sup>3</sup> / <sub>6</sub> , may be granted by those private banking firms and Credit Cooperatives in whose case the total deposits of their customers, according to paragraph 2 of the Instructions regarding Minimum Reserves issued on 20 March 1950 by the Land Central Bank of Schleswig-Holstein, did not exceed DM1,000,000 on 31 December 1948.	Preferential interest, at a maximum of 1/4%, may be granted by those private banking firms and Credit Cooperatives in whose case the total deposits of their customers, according to paragraph 2 (2) of the Instructions regarding Minimum Reserves issued on 23 December 1948 by the Land Central Bank of the Hanse Town Hamburg, did not exceed DM 1,000,000 on 31 December 1948.	Preferential interest may be granted in accordance with the notice issued on 23 April 1940 by the Reich Credit Supervision Office regarding the agreement of 23 Dec. 1936 on creditor interest rates, with the qualification that the balance-sheet totals named therein as limiting the rate of preferential interest are reduced to <sup>1</sup> /16th of their previous amount.	Principles Governing the Granting of Preferential Interest, according to the version of 4 March 1941 (Reich Gazette No. 54).	1/4 maximum  Preferential interest may be granted by those banks which, on the basis of their Balance Sheet of 31 December 1947, are entitled to do so according to the "Principles Governing the Granting of Preferential Interest". Where fixed monies are received in amounts of DM 100,000 and over, preferential interest may not be granted.

actions with insurance companies, the interest rates for non-bank customers must be observed. -4) For amounts of fixed money of DM 100,000 question. -5) For German Banker customers outside the Hamburg region:  $1^1/4^0/6$ . -6) For Banker customers  $1^1/4^0/6$ . -7) For Banker customers may either a) in the case of customers residing outside the Land apply the maximum rates which are in force in the Land where the customer maximum rates in force in that Land, in so far as the customer proves that he has received offers exceeding the maximum rates in force in his demand repayment - in the case of c) for at least three months, in the case of d) for at least six months, from the date of the agreement.

#### 2. Fixed-Interest-Bearing Securities

Average Prices and Indices in the Area of the German Federal Republic (Fourth quarter 1948 = 100)

				Of which	4º/o Bonds			
Period	Overall Index	Mortgag	e Bonds	including	nal Bonds Municipal ans	Industrial Bonds		
		Average Prices <sup>1</sup> )	Index Figures	Average Prices')	Index Figures	Average Prices <sup>1</sup> )	Index Figures	
1948								
Average of 3rd Qtr.	121.5	9.17	122.1	8.26	116.2	7.57	122.9	
4th Qtr.	100.0	7.51	100.0	7.11	100.0	6.16	100.0	
1949								
Average of 1st Qtr.	105.4	7.95	105.7	7,47	105.2	6.39	103.8	
2nd Qtr.	102.9	7.69	102.4	7.52	105.8	- 6.33	102.8	
3rd Qtr.	105.6	7.81	103.9	7.74	108.9	6.86	111.3	
4th Qtr.	107.1	7.89	105.0	7.83	110.2	7.18	116.5	
1950							i	
Average of 1st Otr.	107.0	7.85	104.5	7.78	109.4	7.28	118.1	
2nd Qtr.	106.0	7.74	102.9	7.71	108.5	7.37 ·	119.7	
3rd Qtr.	106.1	7.77	103.4	7.68	108.2	7.27	118.1	
4th Qtr.	106.4	7.77	103.4	7.61	107.2	6.96	113.0	
1951								
Average of 1st Qtr.	101.1	7.49	99.7	7.49	105.4	6.48	105.3	
April	99.1	7.27	96.8	7.25	102.0	6.70	108.7	
May	99.1	7.20	95.9	7.23	101.8	7.05	114.4	
June	97.4	7.03	93.5	7.16	100.7	7.15	116.2	
July	96.2	69.41	92.4	70.49	99.2	70. <b>79</b>	114.9	
Aug.	96.3	69.53	92.5	70.27	98.9	70.66	114.7	
Sep.	96.3	69.54	92.5	70.11	98.7	70.92	115.1	
Oct.	97.2	70.29	93.5	70.21	98.8	71.49	116.1	
Nov.	108.2	79.16	105,4	73.07	102.8	77.92	126.5	

<sup>1)</sup> Up to and including June 1951, in DM for RM 100.— nominal value; as from July 1951, in per cent of the nominal value converted from RM into DM in the ratio of 10:1.

#### 3. Issues of Long-Term Bonds and Shares

In the Area of the German Federal Republic (In millions of DM)

					Long-Term	Bonds			Sha	ares	Total
				of which	:		Tc	otal	Ouestasly	Since	Since
	Period	Mortgage Bonds	Communal Bonds	Industrial Bonds	Bonds of Banks	Loans of Public Authorities	Quarterly, or Monthly	Since Currency Reform	Quarterly, or Monthly	Currency Reform	Currency Reform
	the Currency Re- until December	32.5	4.0	10.0			46.5	46.5	0.5	0.5	47.0
1949	1st Quarter	135.0	33.5	75.0			243.5	290.0	13.9	14.4	304.4
	2nd Quarter	55.0	20.0	78.0	_	64.0	217.0	507.0	15.0	29.4	536.4
	3rd Quarter	152.5	42.0	146.2	160.0	276.4	777.1	1,284.1	8.5	37.9	1,322.0
	4th Quarter	20.0	23.0	1.5	100.0	20.0	64.5	1,348.6	4.2	42.1	1,390.7
1950	1st Quarter	76.0	20.0	23.5	8.0	25.0	152.5	1,501.1	7.1	49.2	1,550.3
	2nd Quarter	81.0	25.0	18.0		15.6	139.6	1.640.7	13.9	63.1	1,703.8
	3rd Quarter	69.5	10.1	102.0		166.6	348.2	1,988.9	8.9	72.0	2,060.9
	4th Quarter	43.0	110.0	10.0		9.9	172.9	2,161.8	27.3	99.3	2,261.1
1951	January	25.0	10.0			64.3	99.3	2,261.1	11.0	110.3	2,371.4
	February	25.5	5.0			1.3	31.8	2,292.9	7.0	117.3	2,410.2
	March	26.0		20.0	_	1.1	47.1	2,340.0	3.3	120.6	2,460.6
	April	30.0			_	1.1	31.1	2,371.1	9.4	130.0	2,501.1
	May	16.8	5.0			3.7	25.5	2,396.6	5.3	135.3	2,531.9
	June	55.7		18.0		50.2	123.9	2,520.5	82.0	217.3	2,737.8
	July	37.0	15.0			0.5	52.5	2,573.0	27.7	245.0	2,818.0
	August	65.0	10.0	5.0		1.0	81.0	2,654.0	8.2	253.2	2,907.2
	September	70.0	5.0	0.2	_	3.2	78.4	2,732.4	4.6	257.8	2,990.2
	October	31.0		10.0		1.6	42.6	2,775.0	4.3	262.1	3,037.1
	November	85.0				1.4	86.4	2,861.4	6.4	268.5	3,129.9
Total: Of wh	ich placed up to	1,131.5	337.6	517.42)	168.0	706.9	2,861.4	2,861.41)	268.5	268.5	3,129.9
o No	vember 1951:	864.9	240.2	194.8 ³)	117.54)6)	633.0	-	2,050.4		237.3	2,287.7

<sup>1)</sup> Of the fixed-interest-bearing securities DM 8 million bear interest at  $3^1/2^0/0$ , DM 0.1 million at  $4^1/2^0/0$ , DM 1,490.0 million at  $5^0/0$ , DM 160 million at  $5^1/2^0/0$ , DM 544.1 million at  $6^0/0$ , DM 510.2 million at  $6^1/2^0/0$ , while DM 50 million are Premium Treasury Bonds and DM 99 million interest-bearing Treasury Bonds. — 2) Of this amount DM 253.7 million are for the purpose of securing credits through the Reconstruction Loan Corporation. — 3) The amounts of issues for the purpose of securing credits through the Reconstruction Loan Corporation are not included in this figure. — 4) Of which, DM 60 million from the Unemployment Insurance Fund. — 5) Alterations as against previous publications are due to the omission of the joint stock amounts accruing upon conversion into joint stock companies of companies hitherto having other legal forms. — 6) Cancellation, in November 1951, of a considerable amount of Reconstruction Loan Corporation Bonds which were previously reported to have been placed.

#### X. Public Finances

### 1. Budgetary Receipts and Expenditure of the Federal Government since April 1950 (In millions of DM)

Financial year 1951/528) Financial year Type of Receipts or Expenditure  $1950/51^2$ ) April to June July September October August 1,493.4 1.484.2 1. Total of Receipts 11,757.2 3,147.8 1,260.1 1,230.8 of which: 1. Federal Taxes 9,840.4 3,034.8 1,179.6 1,138.1 1.425.7 1.438.9 including: Federal Quotas of Income Tax and Corporation Tax 282.2 117.8 109.4 311.6 139.6 2. Contributions by Federal 12.5 12.5 Postal Administration 134.0 37.5 12.5 16.7 3. Contributions by Federal Railways 6.2 - 3.4 11.6 4. Net Surplus from Coinage 306.6 28.4 16.4 5. Quotas of Lands in Federal 2.1 - 1.2 Expenditure 831.6 14.8 6.3 6. Contribution from E.R.P. Special Fund 272.4 1,501.8 1.292.2 II. Total of Expenditure 11,872.4 3,070.3 1.457.2 1.325.6 of which: 1. Occupation Costs, and related 4,292.2 1,105.2 510.0 518.6 525.1 566.2 expenses 2. Social Charges resulting from War 414.8 745.5 447.0 235.4 297.3 3.130.3 of which: 37.7 a) Relief for effects of War 553.0 110.9 38.6 26.9 28.1 b) Pensions to expelled public officials, and to their 31.9 surviving dependents 269.7 90.2 29 4 30.7 30.5 c) Assistance to former members of the armed forces, and to their surviving dependents 116.9 35.1 7.6 12.3 14.6 13.4 d) Pensions to victims 330.3 of the war 2,179.5 506.1 370.1 164.5 223.1 3. Other Social Charges 268.3 283.2 150.0 202.4 1,778.1 478.7 of which: 85.2 a) Unemployment Relief 972.0 85.7 252.8 86.1 b) Contributions to Social 117.2 182.2 197.5 71.0 225.9 Insurance 806.2 56.5 4. Financial Assistance to Berlin 512.5 157.3 52.3 63.7 59.0 5. Price Equalisation Scheme for imported Foodstuffs and 25.5 Fertilisers 463.2 165.7 27.1 49.6 59.7 6. Building of Dwelling Houses 22.4 10.2 20.3 25.6 391.2 56.5 7. Debt Service 147.3 63.3 4.7 7.4 10.8 17.7 III. Excess of Receipts (+), or

- 115.2

+ 77.5

- 197.0<sup>1</sup>)

94.8

+ 201.2

of Expenditure (-)

- 17.6

#### 2. Short and Medium-Term New Indebtedness of the Federal Government

Position at end of Month	Cash Advances by Bank deutscher Länder	Treasury Bills in Circu- lation	Non-in Bear Treasury Total	ing	Borrowings from Chief Office for Im- mediate Assist- ance		Total	Of which, Drawings on the "Credit Limit"
1949 Dec.		213.3	_				213.3	207.3
1950 Mar.		236.0		ļ	_	_ `	236.0	230.0
June	638.41)	336.4			200.0	147.0	1,321.8 <sup>1</sup> )	968.8
Sep.	597.3	600.2			200.0		1,397.5	1,191.5
Dec.	578. <del>4</del>	498.7			300.0	_	1,377.1	1,076.8
1951 Mar.	202.81)	457.9	196.1		300.0	_	1,156.81)	660.7
Apr.	271.2 <sup>1</sup> )	496.2	196.2		300.0		1,263.6 <sup>1</sup> )	767. <b>4</b>
May	379.0	448.3	196.2		200.0	_	1,223.4 <sup>2</sup> )	827.3
June	526.7	416.0	198.5 <sup>1</sup> )		200.0	_	1,341.2 <sup>1</sup> )	942.7
July	565.0	500.1	198.9		250.0	_	1,514.0	1,065.1
Aug.	592.4	567.9	204.5		250.0		1,614.8	1,160.3
Sep.	166.6	630.0	333.4	36.2	250.0		1,380.0	796.6
Oct.	-	683.5	591.4	92.1	100.0	_	1,374.9	683.5
Nov.		642.3	664.4	109.0	100.0		1,406.7	642.3

<sup>&</sup>lt;sup>1</sup>) Difference due to rounding off of figures. - <sup>2</sup>) Excluding "overlap" period. - <sup>3</sup>) Only book entries in respect of the financial year 1951/52. - Source: Federal Finance Ministry.

#### 3. Yield of Federal and Land Taxation

(In millions of DM)

	Financ	ial year	Financial year 1951/52							
Category of Tax	1949/50	1950/51	Illiancial year 1701/02							
	To	otal	April to June	July	August	September	October			
I T Drawants										
I Taxes on Property and Transactions										
Total Of which	11,203.6	11,533.6	3,327.1	1,069.7	1,053.3	1,942.8	1,344.3			
Wages Tax	2,113.2	1,693.0	579.4	232.5	237.9	257.1	269.7			
Assessed Income Tax	2,408.9	1,947.6	461.9	79.1	52.9	422.3	128.1			
Corporation Tax	1,448.1	1.532.0	450.8	44.7	59.1	488.8	93.5			
Property Tax	115,2	109.2	30.0	2.4	21.8	4.4	3.3			
Turnover Tax	3,991.1	4,925.1	1,399.2	568.1	554.1	605.3	703.3			
Motor Vehicle Tax, in- cluding Supplementary		.,								
Motor Vehicle Tax	282.2	346.4	93.7	39.2	27.5	26.7	34.4			
Bills of Exchange Tax	33.9	47.5	12.9	4.6	4.3	4.3	4.6			
Transport Tax	261.7	250.8	72.8	25.9	28.8	29.0	29.6			
Berlin Emergency Levy	325.7	389.2	133.4	39.5	37.5	77.8	45.3			
II Customs and Excise										
Total	4.205.9	4,636.0	1,213.8	452.4	437.3	433.9	546.5			
Of which										
Tobacco Tax	2,190.6	2,100.6	550.3	205.0	184.2	148.9	248.2			
Coffee_Tax	280.7	356.3	97.4	34.5	31.9	36.0	36.1			
Sugar_Tax	378.1	385.8	66.8	34.2	37.4	42.8	44.2			
Salt Tax	36.3	39.5	7.6	2.5	4.5	3.7	3.8			
Beer Tax	302.4	314.7	56.3	23.4	26.0	29,5	32,2			
Yield of Spirit Monopoly	502.0	487.8	114.4	37.2	35.5	34.4	39.0			
Tax on Matches Equalisation Tax on	53.1	60.9	13.8	4.9	5.1	5.2	5.2			
Mineral Oils	48.9	96.7	117.0	46.9	46.9	54.0	49.9			
Customs	346.5	707.2	167.9	50.6	58.6	72.9	81.4			
Total Of which the amounts to	15,409.5	16,169.72)	4,541.0 <sup>2</sup> )	1,522.1	1,490.5	2,376.82)	1,890.8			
be transferred to the Combined Economic Area or to the Federal Republic <sup>1</sup> )			25621	1 0 4 0 5						
were:	1,009.0	9,876.2	2,763.1	1,062.5	1,031.6	1,116.5	1,292.			

Not including the shares in the yield of the Income Tax and Corporation Tax paid over to the Federal Government.
 Difference due to rounding off of figures.
 Source: Federal Finance Ministry.

#### 4. The Principal Items of the Lands' Short-Term Indebtedness1)

	Direct Cre	edits by the Bank	king System		T		1
		Of w	hich:	Lendings by	Treasury Bill Credit,		Lendings by
Position at end of Month	Total	Cash Advances by Central Banking System	Lendings by Commercial Banks <sup>2</sup> )	Federal Postal Adminis- tration <sup>8</sup> )	and Non- interest- bearing Treasury Bonds	Tax Credit Certificates	Unemploymen Insurance Fund4)
1949 December	209.3	83.9	125.4	44.5	169.5	_	166.2
1950 March	180.4	102.0	78.4	42.5	173.3	-	182.3
June	174.2	87.4	86.8	41.5	157.9	_	158.4
September	210.4	85.8	124.6	40.0	217.6	-	146.8
December	200.9	141.9	59.0	36.5	250.1	_	144.8
1951 March	205.8	124.6	81.2	33.5	213.1	69.2	140.2
April	216.5	140.7	75.8	33.5	203.7	73.8	140.1
May	255.0	148.8	106.2	33.5	189.0	79.1	139.1
June	205.2	127.4	77.8	33.5	163.5	92.3	138.1
July	207.8	146.7	61.1	33.5	149.7	99.6	137.1
August	280.7	180.0	100.7	33.5	150.4	98.2	136.1
September	176.7	106.3	70.4	26.5	124.4	98.0	135.1
October	251.7	132.8	118.9	16.5	128.5	102.3	135.1
November		1820	•	16.5	113.6	110.0	

<sup>1)</sup> Excluding the Lands' indebtedness towards the Federal Government and private lenders (e. g., insurance companies). - 2) Excluding lendings at medium and long term. - 3) Lendings from Postal Cheque Office funds, originally granted at short term. - 4) Amounts spent by the Unemployment Insurance Fund up to the end of March 1950 in respect of unemployment relief for account of the Lands, as originally advanced for one month only.

### 5. Receipts and Expenditure of the Lands of the German Federal Republic during the Financial Year 1950/51 and the First Half of the Financial Year 1951/52 1)

I. Budgetary Receipts   1. Land Taxes   2. Care   2. C		Financial Ye	ear 1950/51	Financial Ye	ar 1951/52
1. Land Taxes a) Gross Receipts b) Share paid over to the Federal Government (advance payment) c) Remaining to the Land c	Heads of Receipts and Expenditure	(including "overlap"	July to Sep.	April to June	July to Sep.
1. Land Taxes a) Gross Receipts b) Share paid over to the Federal Government (advance payment) c) Remaining to the Land c	I Budgetary Receipts				
a) Gross Receipts b) Share paid over to the Federal Government (advance payment) c) Remaining to the Land c) Repaired Research c) Repaired Research c) Repaired Research c) Repaired Research c) Repaired Research c) Repaired Research c) Repaired Research c) Research c) Research c) Research c) Rese					
b) Share paid over to the Federal Government (advance payment) c) Remaining to the Land 2. Communal Taxes (only Hamburg and Bremen) 3. Contributions from the Federal Government 4. Rates and Contributions by Communes 5. Total Borrowings 6. S. Total Borrowings 7. Total Borrowings 8. Total Borrowings 8. Total Borrowings 9. Total Borrowings 1.128.1 9. General Government 1.		6 2 2 2 2	1 3 2 7 8	1 778 57)	2 1 7 0 3
c) Remaining to the Land 2. Communal Taxes (only Hamburg and Bremen) 3. Contributions from the Federal Government 4. Rates and Contributions by Communes 5. Total Borrowings 6. Total Borrowings 7. Contributions by Communes 8. Contributions by Communes 8. Contributions by Communes 9. Contributions by Communes 9. Contributions by Communes 9. Contributions by Communes 9. Contributions by Communes 9. Contributions by Communes 9. Contributions by Communes 9. Contributions by Communes 9. Contributions by Communes 9. Contributions by Communes 9. Contributions by Communes 9. Contributions by Communes 9. Contributions by Communes 9. Contributions by Communes 9. Contributions for Specific Purposes 9. Contributions for Specific Purposes 9. Contributions for Investment Purposes		0,525.2	1,527.0		-
2. Communal Taxes (only Hamburg and Bremen) 3. Contributions from the Federal Government 4. Rates and Contributions by Communes 5. Total Borrowings 6. Total Borrowings 7. Total Borrowings 8. Total Borrowings 8. Total Borrowings 8. Total Borrowings 8. Total Borrowings 9. Total Borrowings 1.128.1 300.8 205.7 290.  200.1 (34.8) (42. 200.1) (34.8) (42. 200.1) (34.8) (42. 200.1) (38.1) (91. 200.1) (79.1) (116.8) (86.4) (103. 200.7) (79.1) (116.8) (86.4) (103. 200.7) (79.1) (116.8) (86.4) (103. 200.7) (116.8) (103.8) (106.4) (103.8) (106.4) (103.8) (106.4) (103.8) (106.4) (103.8) (106.4) (103.8) (106.4) (103.8) (106.4) (103.8) (106.4) (103.8) (106.4) (103.8) (106.4) (103.8) (106.4) (103.8) (106.4) (103.8) (106.4) (103.8) (106.4) (103.8) (106.5) (			•		1,662.3
3. Contributions from the Federal Government 4. Rates and Contributions by Communes 5. Total Borrowings 6 twich: 6 from Federal Government 6 (613.3) (200.1) (34.8) (42.6 from Federal Government 7 (613.3) (200.1) (34.8) (42.6 from Conversion Land Charges" (379.5) (116.8) (86.4) (103.6 from other Creditors 8. Cartent Receipts and Payments from Property 9. Cartent Receipts and Payments from Property 9. Cartent Receipts and Payments from Property 10. Total Net Receipts 11. Total Net Receipts 11. Total Net Receipts 11. Total Net Receipts 11. Total Net Receipts 11. Total Net Receipts 11. Total Net Receipts 11. Total Net Receipts 11. Total Net Receipts 11. Total Net Receipts 11. Total Net Receipts 11. Total Ne		185.9			57.5
1,128.1   300.8   205.7   290. of which: from Federal Government from Immediate Assistance authorities from Conversion Land Charges" (379.5) (116.8) (86.4) (103. from other Creditors (135.3) (-16.1) (46.4) (52. from other Creditors (135.3) (-16.1) (46.4) (52. from other Creditors (135.3) (-16.1) (46.4) (52. from other Creditors (135.3) (-16.1) (46.4) (52. from other Creditors (135.3) (-16.1) (46.4) (52. from other Creditors (135.3) (-16.1) (46.4) (52. from other Creditors (135.3) (-16.1) (46.4) (52. from other Creditors (135.3) (-16.1) (46.4) (52. from other Creditors (135.3) (-16.1) (46.4) (52. from other Creditors (135.3) (-16.1) (46.4) (52. from other Creditors (135.3) (-16.1) (46.4) (52. from other Creditors (135.3) (-16.1) (46.4) (52. from other Creditors (135.3) (-16.1) (-16.1) (46.4) (52. from other Creditors (136.4) (-16.1)	3. Contributions from the Federal Government			46.4	91.2
of which: from Federal Government from Federal Government from Immediate Assistance authorities from Conversion Land Charges* ( 379.5) ( 116.8) ( 86.4) ( 103. from other Creditors ( 135.3) ( —16.1) ( 46.4) ( 52. 6. Redemption of Debt (		220.4	53. <del>4</del>	54.0	66.1
from Federal Government from Immediate Assistance authorities from 'Conversion Land Charges' from other Creditors 6. Redemption of Debt 7. Sales of Assets, and Amounts drawn from Reserves 8. Current Receipts and Payments from Property 9. Cher Receipts 10. Total Net Receipts 11. Amounts paid over to the Federal Government 12. Allocations to Communes, Total of which: General Financial Allocations Financial Allocations for Specific Purposes of which: for Promotion of Housebuilding of which: 1. Loans and Contributions for Investment Purposes of which: for Promotion of Housebuilding 1. Expenditure on Property resulting in an increase in value 1. Expenditure on Material and Personnel, Total of which: 1. Expenditure on Material and Fiscal Administration 1. Expenditure on Property 1. Loans and Contributions for Investment Purposes of which: for Schools and other Educational Purposes for Financial Administration 1. Expenditure on Property resulting in an increase in value 1. Expenditure on Property 1. Expenditure on Property 1. Expenditure on Property 1. Expenditure on Property 1. Expenditure on Property 1. Expenditure on Property 1. Expenditure on Property 1. Expenditure on Property 1. Expenditure on Property 1. Expenditure on Property 1. Expenditure on Property 1. Expenditure on Property 1. Loans and Contributions (Cappes) 11. Expenditure on Property 12. Other Expenditure 11. Expenditure on Property 12. Other Expenditure 11. Expenditure on Property 12. Other Expenditure 11. Expenditure on Property 12. Other Expenditure 11. Expenditure on Property 12. Other Expenditure 11. Expend		1,128.1	300.8	205.7	290.4
from Immediate Assistance authorities from "Conversion Land Charges" from "Conversion Land Charges" from other Creditors 6. Redemption of Debt 7. Sales of Assets, and Amounts drawn from Reserves 8. Current Receipts and Payments from Property 9. Cases, and Amounts from Property 9. C				( • • - •	, ,
from "Conversion Land Charges" (379.5) (116.8) (86.4) (103. from other Creditors (135.3) (-16.1) (46.4) (52. from other Creditors (135.3) (-16.1) (46.4) (52. from other Creditors (135.3) (-16.1) (46.4) (52. from other Creditors (135.3) (-16.1) (46.4) (52. from other Creditors (135.3) (-16.1) (46.4) (52. from other Creditors (135.3) (-16.1) (46.4) (52. from other Creditors (135.3) (-16.1) (46.4) (52. from other Creditors (135.3) (-16.1) (46.4) (52. from other Creditors (135.3) (-16.1) (46.4) (52. from other Creditors (135.3) (-16.1) (46.4) (52. from other Creditors (135.3) (-16.1) (46.4) (52. from other Creditors (135.3) (-16.1) (46.4) (52. from other Creditors (125.1) (55. from other Creditors (125.1) (55. from other Creditors (125.1) (55.1) (55. from other Creditors (125.1) (55.1) (55. from other Creditors (125.1) (55.1) (		( 613.3)	( 200.1)	' '	( 42.9,
from other Creditors 6. Redemption of Debt 7. Sales of Assets, and Amounts drawn from Reserves 8. Current Receipts and Payments from Property 9. Other Receipts 10. Total Net Receipts 10. Total Net Receipts 10. Total Net Receipts 10. Total Net Receipts 11. Budgetary Expenditure 12. Allocations to Communes, Total of which: 13. General Financial Allocations 14. Command Contributions for Investment Purposes of which: 15. Command Contributions for Investment Purposes (326.1) (51.5) (43.7) (76. 16. Total Net Loans and Contributions for Investment Purposes (326.1) (51.5) (43.7) (76. 17. Command Contributions for Investment Purposes (326.1) (51.5) (43.7) (76. 18. Command Contributions for Investment Purposes (326.1) (51.5) (43.7) (76. 19. Expenditure on Debt, and amounts transferred to Reserves (97.5) (4.1) (28.8) (29.5) (29.4) (29.5) (29.5) (29.5) (29.4) (29.5) (29		( 270 5)	/ 1160)		
6. Redemption of Debt 7. Sales of Assets, and Amounts drawn from Reserves 8. Current Receipts and Payments from Property 9. Other Receipts and Payments from Property 10. Total Net Receipts 11. Budgetary Expenditure 11. Amounts paid over to the Federal Government 12. Allocations to Communes, Total 13. Of which: 14. General Financial Allocations 15. Financial Allocations for Specific Purposes 15. Consultations for Investment Purposes 16. Substitution of Debt, and amounts transferred to Reserves 16. Expenditure on Property resulting in an increase in value 17. Expenditure on Material and Personnel, Total 18. Pensions 19. Payment of Interest 19. Paym					
7. Sales of Assets, and Amounts drawn from Reserves 8. Current Receipts and Payments from Property 9. Other Receipts and Payments from Property 10. Total Net Receipts 10. Total Net Receipts 10. Total Net Receipts 10. Total Net Receipts 10. Total Net Receipts 10. Total Net Receipts 10. Total Net Receipts 11. Budgetary Expenditure 11. Amounts paid over to the Federal Government 12. Allocations to Communes, Total of which: 13. General Financial Allocations 14. General Financial Allocations 15. Loans and Contributions for Investment Purposes 16. Loans and Contributions for Investment Purposes 16. Acedemption of Debt, and amounts transferred to Reserves 17. Expenditure for own Buildings and Supplies 18. Expenditure on Property resulting in an increase in value 19. Capture on Material and Personnel, Total of which: for Schools and other Educational Purposes 19. Payment of Interest 10. Current Expenditure on Property 11. Expenditure for Social Purposes (including Charges resulting from the War) 12. Other Expenditure 11. Expenditure 12. Other Expenditure 13. Total Net Expenditure 14. Expenditure 15. Social Purposes (including Charges resulting from the War) 13. Total Net Expenditure 14. Expenditure 15. Social Purposes (including Charges resulting from the War) 14. Expenditure 15. Social Purposes (including Charges resulting from the War) 15. Cher Expenditure 16. Expenditure 16. Expenditure 16. Expenditure 17. Expenditure 17. Expenditure 17. Expenditure 17. Expenditure 19. Expenditure 19. Expenditure 10. Expenditure 10. Expenditure 11. Expenditure 11. Expenditure 11. Expenditure 12. Expenditure 11. Expenditure 12. Other Expenditure 13. Total Net Expenditure 14. Expenditure 15. Expenditure 16. Expenditure 16. Expenditure 17. Expenditure 19. Expenditure 19. Expenditure 10. Expenditure 10. Expenditure 10. Expenditure 11. Expenditure 11. Expenditure 11. Expenditure 12. Expenditure 12. Expenditure 13. Total Net Expenditure 14. Expenditure 14. Expenditure 15. Expenditure 16. Expenditure 17. Expenditure 18. Expenditure 19. Exp		( 133.3)	(10.1)	, ,	15.6
8. Current Receipts and Payments from Property 9. Other Receipts 10. Total Net Receipts 11. Budgetary Expenditure 1. Amounts paid over to the Federal Government 2. Allocations to Communes, Total of which: General Financial Allocations Financial Allocations for Specific Purposes of which: of Promotion of Housebuilding (30.0) (51.5) (43.7) (76. 3. Other Loans and Contributions for Investment Purposes of which: for Promotion of Housebuilding (1,301.6) (263.3) (106.5) (324. 4. Redemption of Debt, and amounts transferred to Reserves 5. Expenditure for own Buildings and Supplies 6. Expenditure on Property resulting in an increase in value 7. Expenditure on Material and Personnel, Total of which: for Schools and other Educational Purposes for Financial and Fiscal Administration 6. Pensions 7. Payment of Interest 10. Current Expenditure on Property 11. Expenditure for Social Purposes (including Charges resulting from the War) 12. Other Expenditure 13. Total Net Expenditure 14. Excess of Receipts (+), or of Expenditure (—) Balance of deductions less additions 2)  10. Total Net Expenditure for Social Purposes (additions 2)  10. Cher Receipts (+), or of Expenditure (—) Balance of deductions less additions 2)  10. Cher Expenditure (—) Balance of deductions less additions 2  10. Cher Expenditure (—) Balance of deductions less additions 2  10. Cher Expenditure (—) Balance of deductions less additions 2  10. Cher Expenditure (—) Balance of deductions less additions 2  10. Cher Expenditure (—) Balance of deductions less additions 2  10. Cher Expenditure (—) Balance of deductions less additions 2  10. Cher Expenditure (—) Balance of deductions less additions 2  10. Cher Expenditure (—) Balance of deductions less additions 2  10. Cher Expenditure (—) Balance of deductions less additions 2  10. Cher Expenditure (—) Balance of deductions less additions 2  10. Cher Expenditure (—) Balance of deductions less additions 2		29.7	1.8		6.5
9. Other Receipts  10. Total Net Receipts  10. Total Net Receipts  10. Total Net Receipts  10. Total Net Receipts  10. Total Net Receipts  11. Budgetary Expenditure  12. Allocations to Communes, Total of which:  13. General Financial Allocations  14. Financial Allocations for Specific Purposes  15. Loans and Contributions for Investment Purposes  16. General Financial Allocations for Investment Purposes  17. Other Loans and Contributions for Investment Purposes  18. Budgetary Expenditure on Fopety  19. Other Loans and Contributions  10. (167.7) (201.  10. (127.9) (141.  10. (1				· ·	123.9
II. Budgetary Expenditure		2,284.2	581.6	322.7	354.0
1. Amounts paid over to the Federal Government 2. Allocations to Communes, Total of which: General Financial Allocations Financial Allocations for Specific Purposes Loans and Contributions for Investment Purposes of which: Other Loans and Contributions for Investment Purposes of which: for Promotion of Housebuilding 4. Redemption of Debt, and amounts transferred to Reserves 5. Expenditure for own Buildings and Supplies 6. Expenditure on Property resulting in an increase in value 7. Expenditure on Material and Personnel, Total of which: for Schools and other Educational Purposes for Financial and Fiscal Administration 6. Payment of Interest 10. Current Expenditure on Property 11. Expenditure on Property 12. Other Expenditure 12. Other Expenditure 13. Total Net Expenditure 14. December 15. See 11.	10. Total Net Receipts	10,171.5	2,307.1	2,505.8	2,667.5
1. Amounts paid over to the Federal Government 2. Allocations to Communes, Total of which: General Financial Allocations Financial Allocations for Specific Purposes Loans and Contributions for Investment Purposes of which: Other Loans and Contributions for Investment Purposes of which: for Promotion of Housebuilding 4. Redemption of Debt, and amounts transferred to Reserves 5. Expenditure for own Buildings and Supplies 6. Expenditure on Property resulting in an increase in value 7. Expenditure on Material and Personnel, Total of which: for Schools and other Educational Purposes for Financial and Fiscal Administration 6. Payment of Interest 10. Current Expenditure on Property 11. Expenditure on Property 12. Other Expenditure 12. Other Expenditure 13. Total Net Expenditure 14. December 15. See 11.	II Pudaatan Erranditusa		,		
2. Allocations to Communes, Total of which:     General Financial Allocations     Financial Allocations for Specific Purposes     Loans and Contributions for Investment Purposes     Other Loans and Contributions for Investment Purposes     of which: for Promotion of Housebuilding     Redemption of Debt, and amounts transferred to Reserves     Expenditure for own Buildings and Supplies     Expenditure on Property resulting in an increase in value     Fexpenditure on Material and Personnel, Total of which: for Schools and other Educational Purposes for Financial and Fiscal Administration     Rependiture for Social Purposes (including Charges resulting from the War)  12. Other Expenditure  13. Total Net Expenditure  14. Sas. 339.3  1418.  (167.7) (201. (167.7) (201. (167.7) (201. (167.7) (201. (167.7) (201. (167.7) (201. (167.7) (201. (167.7) (201. (167.7) (201. (167.7) (201. (167.7) (201. (167.7) (141. (251.5) (130.6) (263.3) (106.5) (263.3) (106		020.0	201 4	10	11.0
of which: General Financial Allocations Financial Allocations for Specific Purposes Loans and Contributions for Investment Purposes of which: for Promotion of Housebuilding A. Redemption of Debt, and amounts transferred to Reserves Expenditure for own Buildings and Supplies Expenditure on Property resulting in an increase in value Of which: for Schools and other Educational Purposes of which: for Schools and other Educational Purposes for Financial and Fiscal Administration Expenditure on Property  Definancial and Fiscal Administration  Rependiture for Social Purposes (including Charges resulting from the War)  Total Net Expenditure  Excess of Receipts (+), or of Expenditure (—) Balance of deductions less additions 2)  Other Expenditure (201. (167.7)  (107.7) (201. (167.7) (201. (167.7) (127.9) (141. (217.9) (141. (251.5) (127.9) (141. (263.3) (106.5) (260. 50.0  - 15. (133.3) (137.7) (133.3) (137					
General Financial Allocations		1,094.4	303.0	339.3	410.0
Financial Allocations for Specific Purposes		_		(167.7)	( 201.1
Loans and Contributions for Investment Purposes   (326.1)   (51.5)   (43.7)   (76.    3. Other Loans and Contributions for Investment Purposes of which: for Promotion of Housebuilding   (1,301.6)   (263.3)   (106.5)   (324.    (1,301.6)   (263.3)   (106.5)   (324.    (1,301.6)   (263.3)   (106.5)   (324.    (1,301.6)   (263.3)   (106.5)   (324.    (1,301.6)   (263.3)   (106.5)   (324.    (1,301.6)   (263.3)   (106.5)   (324.    (1,301.6)   (263.3)   (106.5)   (324.    (1,301.6)   (263.3)   (106.5)   (324.    (1,301.6)   (263.3)   (106.5)   (324.    (1,301.6)   (263.3)   (106.5)   (324.    (1,301.6)   (263.3)   (106.5)   (324.    (1,301.6)   (263.3)   (106.5)   (324.    (1,301.6)   (263.3)   (2,301.6)   (2,301					( 141.0
of which: for Promotion of Housebuilding 4. Redemption of Debt, and amounts transferred to Reserves 5. Expenditure for own Buildings and Supplies 6. Expenditure on Property resulting in an increase in value 7. Expenditure on Material and Personnel, Total of which: for Schools and other Educational Purposes for Financial and Fiscal Administration 8. Pensions 9. Payment of Interest 10. Current Expenditure on Property 11. Expenditure for Social Purposes (including Charges resulting from the War) 12. Other Expenditure 13. Total Net Expenditure 14. Excess of Receipts (+), or of Expenditure (—) 15. Balance of deductions less additions 2)  (1301.6) (1301.6) (263.3) (106.5) (1324.  (263.3) (106.5) (1324.  (263.3) (106.5) (1324.  (263.3) (106.5) (14.1) (260. (273.3) (260. (273.3) (260. (133.3) (137.  8. Pensions 624.4 157.4 181.9 165.  122.8° 28.0° 64.0 99.  28.0° 64.0 99.  28.0° 308.  13. Total Net Expenditure 1,728.0 434.5 236.0 308.  13. Total Net Expenditure 10.750.3 2,481.3 2,219.7 2,471.		( 326.1)	( 51.5)	1 1	( 76.5
4. Redemption of Debt, and amounts transferred to Reserves       97.5       4.1       28.8       29.         5. Expenditure for own Buildings and Supplies       605.3       147.6       74.4       102.         6. Expenditure on Property resulting in an increase in value       50.0       15.         7. Expenditure on Material and Personnel, Total of which: for Schools and other Educational Purposes for Financial and Fiscal Administration       12,835.8°       664.9°       816.1       809.         8. Pensions       624.4       157.4       181.9       165.       133.3)       137.         8. Pensions       624.4       157.4       181.9       165.       428.2       35.8       166.5       41.         10. Current Expenditure on Property       1.       122.8°       28.0°       64.0       99.         11. Expenditure for Social Purposes (including Charges resulting from the War)       1728.0       434.5       236.0       308.         13. Total Net Expenditure       10.750.3       2,481.3       2,219.7       2,471.         III. Excess of Receipts (+), or of Expenditure (—)       — 578.8       — 174.2       + 286.1       + 195.         Balance of deductions less additions 2)       — 578.8       — 174.2       + 286.1       + 195.		1,684.9	343.8	131.5	389.3
5. Expenditure for own Buildings and Supplies 6. Expenditure on Property resulting in an increase in value 7. Expenditure on Material and Personnel, Total of which: for Schools and other Educational Purposes for Financial and Fiscal Administration  8. Pensions 9. Payment of Interest 10. Current Expenditure on Property 11. Expenditure for Social Purposes (including Charges resulting from the War)  12. Other Expenditure 13. Total Net Expenditure 147.6 50.0 147.6 50.0 158.8 166.4.9 181.1 1809.  664.4 157.4 181.9 165. 428.2 35.8 166.5 41. 10. Current Expenditure on Property 1. Expenditure for Social Purposes (including Charges resulting from the War) 12. Other Expenditure 1.728.0 434.5 236.0 308. 13. Total Net Expenditure 10.750.3 2.481.3 2.219.7 2.471.  1II. Excess of Receipts (+), or of Expenditure (—) Balance of deductions less additions 2) - 578.8 - 174.2 - 578.8 - 174.2 - 195.				, ,	( 324.4
6. Expenditure on Property resulting in an increase in value 7. Expenditure on Material and Personnel, Total of which: for Schools and other Educational Purposes for Financial and Fiscal Administration  8. Pensions 9. Payment of Interest 10. Current Expenditure on Property 11. Expenditure for Social Purposes (including Charges resulting from the War)  12. Other Expenditure 13. Total Net Expenditure 14. Description in an increase in value 2,835.8' 664.9 <sup>5</sup> ) 816.1 809. (273.3) (260.  428.2 35.8 1665. 41. 10. 11. Expenditure for Social Purposes (including Charges resulting from the War) 12. Other Expenditure 1,728.0 434.5 236.0 308.  13. Total Net Expenditure 10,750.3 2,481.3 2,219.7 2,471.  11II. Excess of Receipts (+), or of Expenditure (—) Balance of deductions less additions 2') - 578.8 - 174.2 + 286.1 + 195.		97.5	4.1		29.9
7. Expenditure on Material and Personnel, Total of which: for Schools and other Educational Purposes for Financial and Fiscal Administration  8. Pensions 9. Payment of Interest 10. Current Expenditure on Property 11. Expenditure for Social Purposes (including Charges resulting from the War) 12. Other Expenditure 13. Total Net Expenditure 14. Excess of Receipts (+), or of Expenditure (—) 17. Expenditure		605.3	147.6		102.4
of which: for Schools and other Educational Purposes for Financial and Fiscal Administration  8. Pensions 624.4 157.4 181.9 165. 9. Payment of Interest 10. Current Expenditure on Property 11. Expenditure for Social Purposes (including Charges resulting from the War) 12. Other Expenditure 13. Total Net Expenditure 13. Total Net Expenditure 14. Control Expenditure 15. Control Expenditure 15. Control Expenditure 16. Control Expenditure 16. Control Expenditure 17. Control Expenditure 1		2 22 7 25	664.05)		
for Financial and Fiscal Administration  8. Pensions 9. Payment of Interest 10. Current Expenditure on Property 11. Expenditure for Social Purposes (including Charges resulting from the War) 12. Other Expenditure 13. Total Net Expenditure 14. Excess of Receipts (+), or of Expenditure (—) 10. Expenditure 10. Total Net Expenditure		2,835.8)			
8. Pensions       624.4       157.4       181.9       165.         9. Payment of Interest       428.2       35.8       166.5       41.         10. Current Expenditure on Property       .       .       129.4       111.         11. Expenditure for Social Purposes (including Charges resulting from the War)       122.8°       28.0°       64.0       99.         12. Other Expenditure       1,728.0       434.5       236.0       308.         13. Total Net Expenditure       10,750.3       2,481.3       2,219.7       2,471.         III. Excess of Receipts (+), or of Expenditure ()       -578.8       -174.2       + 286.1       + 195.         Balance of deductions less additions 2)       .       - 578.8       - 174.2       + 286.1       + 195.		•			
9. Payment of Interest 10. Current Expenditure on Property 11. Expenditure for Social Purposes (including Charges resulting from the War) 12. Other Expenditure 13. Total Net Expenditure 10. Total Net		624.4	-		165.1
10. Current Expenditure on Property       .		li de la companya de la companya de la companya de la companya de la companya de la companya de la companya de			41.4
11. Expenditure for Social Purposes (including Charges resulting from the War)       122.8°)       28.0°)       64.0       99.         12. Other Expenditure       1,728.0       434.5       236.0       308.         13. Total Net Expenditure       10,750.3       2,481.3       2,219.7       2,471.         III. Excess of Receipts (+), or of Expenditure () Balance of deductions less additions 2')       -578.8       -174.2       + 286.1       + 195.	10. Current Expenditure on Property		•		111.2
12. Other Expenditure       1,728.0       434.5       236.0       308.         13. Total Net Expenditure       10,750.3       2,481.3       2,219.7       2,471.         III. Excess of Receipts (+), or of Expenditure (—)       — 578.8       — 174.2       + 286.1       + 195.         Balance of deductions less additions 2)       — 0.	11. Expenditure for Social Purposes (including Charges	122.86)	28.0 <sup>6</sup> )	64.0	99.3
13. Total Net Expenditure       10,750.3       2,481.3       2,219.7       2,471.         III. Excess of Receipts (+), or of Expenditure () Balance of deductions less additions 2)       -578.8       -174.2       + 286.1       + 195.2         .       - 19.3       - 0.2					
III. Excess of Receipts (+), or of Expenditure (-)  Balance of deductions less additions 2)  - 578.8  - 174.2  + 286.1  + 195.  - 0.	12. Other Expenditure	1,728.0	434.5	236.0	308.1
Balance of deductions less additions 2) + 19.3 - 0.	13. Total Net Expenditure	10,750.3	2,481.3	2,219.7	2,471.8
Balance of deductions less additions 2) + 19.3 - 0.		578.8	<b>— 174.2</b>	+ 286.1	+ 195.7
IV. Excess of Receipts (+), or of Expenditure (—).			•	+ 19.3	0.8
	IV. Excess of Receipts (+), or of Expenditure (-),				
		.		+ 305.4	+ 194.9

<sup>1)</sup> Since the beginning of the financial year 1951, the statistics on the financial position of the Lands have been considerably extended; therefore, some items are no longer directly comparable. — 2) Items representing the different methods (resulting from the different structure of the finance system of the Lands) followed in entering into the accounts receipts and expenditure. — 3) Not including receipts and expenditure from surpluses during previous years. — 4) Preliminary results. — 5) Including the expenditure on personnel and material contained in Expenditure on Property. — 6) Only charges resulting from the war. — 7) Corrected. — Source: Federal Finance Ministry.

#### Public 6. Financial Position of Unemployment Insurance in the Area of the German Federal Republic

Х.	P	иb	lic
F	in	ан	ċes

		Receipts			Expenditure				1
		of v	vhich		of w	hich	C1	Total	Recipient
Period	Total	Contri- butions	Repay- ments by Lands in respect of Unemploy- ment Relief	Total	Unemploy- ment Insurance Benefit	Unemploy- ment Relief	Surplus (+) or Deficit (-)	Surpluses since the Currency Reform <sup>1</sup> )	of Unemploy ment Insurance Benefit 2)
				Millions	of DM				Number
Financial Year 1949/50	1,685.3	1,148.9	527.9	1,679.9	717.3	649.8	+ 5.4	459.9	-
Financial Year 1950/51	1,153.9 <sup>8</sup> )	1,098.1	33.8 <sup>3</sup> )	880.28)	604.8	_	+273.7	733.6	
1950 April/June July/Sep. October November December	264.6 290.1 97.3 96.3 98.8	246.5 273.6 96.2 94.6 94.6	15.3 12.5 0.1 0.1 2.2	224.2 183.8 53.0 50.7 65.7	165.6 113.4 28.8 28.9 41.2		+ 40.4 +106.3 + 44.3 + 45.6 + 33.1	500.3 606.5 650.8 696.3 <sup>4</sup> ) 729.4	410,579 311,234 276,245 306,974 484,701
1951 January February March Supplement	111.1 91.3 98.3 6.2	106.1 87.8 94.6 4.3	1.2 1.7 2.1 -1.4	99.7 95.8 85.9 21.3	78.8 74.3 64.4 9.5	_ _ _	+ 11.4 $- 4.6$ $+ 12.4$ $- 15.1$	740.8 736.3 748.7 733.6	684,084 587,461 484,586
Financial Year 1951/52	6.2	4.5	-1.4	21.5	9.3			755.0	•
April May June	98.0 103.1 110.7	95.9 100.2 106.9	1.6 1.1 1.1	59.1 68.3 70.0	40.3 46.5 45.3	<u>-</u>	+ 38.9 + 34.8 + 40.7	772.5 807.2 847.9	378,937 357,320 340,884
July August September October	115.5 113.0 106.7 125.0	109.0 110.5 104.3 115.3	1.1 1.1 1.3 0.5	71.8 71.9 67.0 <b>75</b> .7	45.1 47.2 43.2 45.6		$\begin{array}{c c} + 43.7 \\ + 41.1 \\ + 39.7 \\ + 49.2^4 \end{array}$	891.7 932.8 972.5 1,021.7	331,857 328,853 322.874 319,506

<sup>1)</sup> Position at end of month; excluding arrears of repayments due from Lands. — 2) Position at end of month. — 3) Since payments for Unemployment Relief, as from 1 April 1950, are no longer advanced by the Unemployment Insurance Fund, both receipts and expenditure appear reduced as from April. The receipts, however, still include repayments made by the Lands in respect of the payments advanced by the Unemployment Insurance Fund prior to 1 April 1950. — 4) Difference due to rounding off of figures. — Source: Federal Labour Ministry.

### 7. Circulation of Non-interest-bearing Treasury Bonds and Treasury Bills in the Area of the German Federal Republic 1)

	Position at		vernment	Lar	nds	Ger Federal l		South- German I	Total (Circula- tion at	
End of Month		Non-interest- bearing Treasury Bonds	Treasury Bills	Non-interest- bearing Treasury Bonds <sup>2</sup> )	Treasury Bills	Non-interest- bearing Treasury Bonds1)	Treasury Bills	Non-interest- bearing Treasury Bonds <sup>1</sup> )	Treasury Bills	End of Month) <sup>8</sup> )
1949 Marc	h	_	_	21.8	2.5	169.5	_	_	5.0	198.8
June			_	21.8	7.5	206.0	129.0	1.0	18.5	383.7
•	mber		156.0	20.5	2.5	160.0	250.0	1.0		589.9
Dece			213.4	23.5	146.0	115.2	298.2	1.0	-	797.2
1950 Marc	h	_	236.0	23.5	149.9	71.9	387.2	39.6	33.2	941.2
June	**		336.4	2.8	155.1	86.4	402.9	54.9	25.2	1,063.8
	ember		600.2	2.8	214.8	131.6	380.8	70.0	28.0	1,428.2
Dece			498.7	2.8	247.2	89.4	537.6	57.7	33.9	1,467.3
1951 Janua	arv	50.8	499.1	2.8	243.4	55.4	576.3	56.0	41.5	1,525.3
Febru		146.2	393.6	2.8	249.7	43.7	554.6	62.0	40.7	1,493.3
Marc		196.2	457.9	2.8	210.3	40.3	602.3	50.2	29.5	1,589.4
April	-	196.2	496.2	2.8	200.9	58.7	606.0	44.2	27.6	1,632.5
May	•	196.2	448.3	2.8	186.2	64.3	626.3	26.8	26.2	1,577.0
June		198.5	416.0	2.8	160.7	115.3	598.6	24.1	18.5	1,534.5
July		198.9	500.1	2.8	146.9	128.1	613.4	24.1	13.5	1,627.7
Augu	ıst	204.5	567.9	2.8	147.6	158.3	551.7	24.1	12.9	1,669.7
	mber	333.4	630.0	2.8	121.6	157.6	586.1	23.6	7.9	1,863.0
Octo		591.4	683.5	2.8	125.7	148.5	623.9	8.3	1.9	2,186.0
Nove	ember	664.4	642.3	2.8	110.8	168.2	583.4	5.1	0.9	2,177.8

<sup>1)</sup> Totals, and figures for Treasury Bonds, are not comparable with the figures previously published in this table, because the long-term interest-bearing Treasury Bonds in circulation were taken out. These figures are now included in the item "Loans of Public Authorities" shown in the table "Issues of Long-Term Bonds and Shares" (p. 92).

2) The differences as compared with previously published figures are due to the transfer to this column of DM 2.8 million of non-interest-bearing Treasury Bonds previously included in the item "Treasury Bills". — 3) Difference due to rounding off of figures.

### XI. Foreign Trade

### 1. Foreign Trade of the German Federal Republic $^+$ ) by Groups of Commodities $^*$ )

Special Trade

Period	388.3 617.0 1,483.9 503.3 324.2 423.6 317.1 291.4 302.8 427.2 399.8 472.1	796 r 694 r 1,136		Raw	Industrial								ndustrial			
1949 October   796.5   November   694.1   1,136.7   1949 Total of 4th Quarter   1950 January   966.1   February   March   822.6   April   747.5   May   678.2   June   790.5   July   948.5   August   864.3   September   1,206.2   December   1,323.1   1950 Total   11,373.9   1951 January   1,241.7   February   1,221.8   March   1,072.5   July   1,196.4   August   1,072.5   July   1,196.4   August   1,208.4   September   0,070.6   1,183.5   November   1,269.0   1949 October   1,183.5   November   1,269.0   1949 October   1,269.0   1949 Total of 4th Quarter   1950 January   168.3   March   1,050.5   April   1,77.7   May   161.1   June   1,87.9   July   225.4   August   205.3   September   239.1   October   November   169.0   December   275.7   1949 Total of 4th Quarter   1950 January   1,269.0   1	503.3 517.1 1,483.9 503.3 324.2 423.6 317.1 291.4 302.8 427.2 399.8	796 r 694 r 1,136	etuffe	Raw												
November   December   1,136.7	388.3 617.0 1,483.9 503.3 324.2 423.6 317.1 291.4 302.8 427.2 399.8 472.1	r 694 r 1,136	1	al Material	Semi- finished Goods	Total	For further Pro- cessing	Finally finished	Total	Food- stuffs	Total	Raw Materials	Semi- finished Goods	Total	For further Pro- cessing	Final finish
November   December   1,136.7     949 Total of 4th Quarter   1950 January   966.1     February   March   822.6     April   747.5     May   678.2     June   790.5     July   948.5     August   864.3     September   1,006.3     October   1,312.4     November   1,206.2     December   1,323.1     1950 Total   11,373.9     1951 January   1,241.7     February   1,221.8     March   1,257.7     April   1,078.6     May   1,050.0     June   1,072.5     July   1,196.4     August   1,208.4     September   1,577.6     October   1,183.5     November   1,269.0     1949 October   1,90.7     November   1,269.0     1949 Total of 4th Quarter     1950 January   230.1     February   168.3     March   1,95.5     April   177.7     May   161.1     June   187.9     July   225.4     August   205.3     September   239.1     October   119.9     November   1261.8     September   239.1     October   1,19.1     September   239.1     October   119.9     September   239.1     October   119.9     September   239.1     October   119.9     September   239.1     October   119.9     September   239.1     October   119.9     September   239.1     October   119.9     September   239.1     October   119.9     September   239.1     October   311.9     September   230.7	388.3 617.0 1,483.9 503.3 324.2 423.6 317.1 291.4 302.8 427.2 399.8 472.1	r 694 r 1,136				I	n million	s of DM								
December   1,136.7	617.0 1,483.9 503.3 324.2 423.6 317.1 291.4 302.8 427.2 399.8 472.1	1,136	478.6 31	7.9 171.4	85.8	60.7	26.1	34.6	342,2	9.0	333.2	73.4	76.9	182.9	63.6	11
949 Total of 4th Quarter  950 January 966.1 February 708.2 March 822.6 April 747.5 May 678.2 June 790.5 July 948.5 August 864.3 September 1,006.3 October 1,312.4 November 1,206.2 December 1,323.1 950 Total 11,373.9 951 January 1,241.7 February 1,221.8 March 1,257.7 April 1,078.6 May 1,050.0 June 1,072.5 July 1,196.4 August 2,208.4 September October 1,183.5 November 1,269.0  949 October 1,007.7 November 275.7 1949 Total of 4th Quarter 1950 January 168.3 March 195.5 April 177.7 May 161.1 June 187.9 July 225.4 August 205.3 September October November 239.1 September 225.3 September 239.1 June 187.9 July 225.4 August 205.3 September 239.1 October November 311.9 September 205.3 September 239.1	1,483.9 503.3 324.2 423.6 317.1 291.4 302.6 427.2 399.6 472.1		388.3 30	1	85.8	66.1	33.2	32.9	370.2	15.9	354.3	79.0	90.2	185.1	60.0	12
4th Quarter  950 January 966.1 February 708.2 March 822.6 April 747.5 May 678.2 June 790.5 July 948.5 August 864.3 September 1,006.3 October 1,312.4 November 1,206.2 December 1,323.1 P50 Total 11.373.9 951 January 1,241.7 February 1,221.8 March 1,257.7 April 1,078.6 May 1,070.0 June 1,072.5 July 1,196.4 August 5,208.4 September October 1,833.5 November 1,269.0  949 October 1,833.5 November 1,269.0  949 Total of 4th Quarter 1950 January 168.3 March 195.5 April 177.7 May 161.1 June 187.9 July 225.4 August 205.3 September October 311.9 July 225.4 August 205.3 September 239.1 February 168.3 September 239.1 February 168.3 September 225.4 August 205.3 September 239.1 February 168.3 September 239.1 February 168.3 September 239.1 June 187.9 July 225.4 August 205.3 September 239.1 February 168.3 September 239.1 February 168.3 September 239.1	503.3 324.2 423.6 317.1 291.4 302.8 427.2 399.6 472.1	2,627	617.0 519	254.5	150.8	114.4	57.5	56.9	485.5	17.3	468.2	96.8	115.9	255.5	88.2	10
February 708.2 March 822.6 April 747.5 May 678.2 June 790.5 July 948.5 August 864.3 September 1,006.3 October 1,312.4 November 1,206.2 December 1,323.1 PSO Total 11.373.9 PST January 1,241.7 February 1,221.8 March 1,257.7 April 1,078.6 May 1,050.0 June 1,072.5 July 1,196.4 August 1,208.4 September October 1,183.5 November 1,269.0 PST October 1,183.5 November 1,269.0 PST October 190.7 November 169.0 PST October 190.7 November 169.0 PST October 190.7 November 169.0 PST October 190.7 November 169.0 PST October 190.7 November 169.0 PST October 190.7 November 169.0 PST October 190.7 November 169.0 PST October 190.7 November 169.0 PST October 190.7 November 169.0 PST October 190.7 November 169.0 PST October 190.7 November 169.0 PST October 190.7 November 169.0 PST October 190.7 November 169.0 PST October 190.7 November 169.0 PST October 190.7 November 169.0 PST October 190.7 November 190.7 November 190.7 November 230.1 PST October 311.9 PST October 311.9 PST October 311.9 PST October 311.9 PST October 311.9 PST October 311.9 PST October 311.8	324.2 423.6 317.1 291.4 302.6 427.2 399.6 472.1	er	1,483.9 1,14	3.4 579.8	322.4	241.2	116.8	124.4	1,197.9	42.2	1,155.7	249.2	283.0	623.5	211.8	41
March April April April April April April April April April April April August September December April April April April April April April August April August April August April August April August September October April August September October November December April August September October November December April August September October November December April August August September April April April April April April April April April April April April April April April April August September October April April April August September April April August September October April April August September October April August September October November December April August September October November December April August September October November December November December November December November December November October November December	423.6 317.1 291.4 302.6 427.2 399.6 472.1	ļ 96€	503.3 46	2,8 240.6	124.7	97.5	49.8	47.7	442.8	9.4	433.4	84.6	104.9	243.9	91.4	15
April 747.5 May 678.2 June 790.5 July 948.5 August 864.3 September 1,006.3 October 1,312.4 November 1,206.2 December 1,323.1 December 1,221.8 March 1,257.7 April 1,078.6 May 1,050.0 June 1,072.5 July 1,196.4 August 1,208.4 September October 1,183.5 November 1,269.0  P49 October 1,007.7 November 1,269.0  P49 Total of 4th Quarter 1,77.7 May 161.1 June 187.9 July 225.4 August 205.3 September October 1190.7 May 161.1 June 187.9 July 225.4 August 205.3 September 239.1 Cotober November 239.1 September 225.3 September 239.1 Cotober 311.9 November 311.9 November 311.9 November 311.8	317.1 291.4 302.8 427.2 399.8 472.1	708	i I	4.0 214.0	90.6	79.4	41.8	37.6	473.8	11.6	462,2	80.6	103.1	278.5	97.7	1
May 678.2 June 790.5 July 948.5 August 864.3 September 1,006.3 October 1,312.4 November 1,206.2 December 1,323.1 Post Total 11.373.9 Post January 1,241.7 February 1,221.8 March 1,257.7 April 1,078.6 May 1,050.0 June 1,072.5 July 1,196.4 August 1,208.4 September 0,577.6 October 1,183.5 November 1,577.6 October 1,183.5 November 275.7 Post January 169.0 Post January 169.0 Post January 168.3 March 195.5 April 177.7 May 161.1 June 187.9 July 225.4 August 205.3 September 239.1 October 311.9 Une 187.9 July 225.4 August 205.3 September 239.1 October 311.9 October 311.9 November 286.6 December 314.8	291.4 302.8 427.2 399.8 472.1		i i	9.0 220.4	82.2	96.4	49.0	47.4	590.5	11.8 13.4	578.7 528.6	91.9 78.9	127.4 104.8	359.4 344.9	123.1 122.1	2
June 790.5 July 948.5 August 864.3 September 1,206.2 December 1,312.4 November 1,206.2 December 1,323.1 P50 Total 11,373.9 P51 January 1,241.7 February 1,221.8 March 1,257.7 April 1,078.6 May 1,050.0 June 1,072.5 July 1,196.4 August 1,208.4 September 0,577.6 October 1,183.5 November 1,269.0 P49 October 190.7 November 169.0 December 275.7 P49 Total of 4th Quarter 168.3 March 195.5 April 177.7 May 161.1 June 187.9 July 225.4 August 205.3 September 0ctober 311.9 July 225.4 August 205.3 September 239.1 October November 239.1 October November 239.1 October 311.9 November 239.1 October 311.9 July 225.4 August 205.3 September 239.1 October 311.8	302.8 427.2 399.8 472.1		1 1	0.4 230.7	98.0 76.5	101.7 90.3	47.4 43.9	54.3 46.4	542.0 594.9	8,3	586.6	87.7	111.4	387.5	132.3	2
July 948.5 August 864.3 September 1,006.3 October 1,206.2 December 1,323.1 P50 Total 11.373.9 P51 January 1,241.7 February 1,221.8 March 1,257.7 April 1,078.6 May 1,050.0 June 1,072.5 July 1,196.4 August 1,208.4 September 1,577.6 October 1,183.5 November 1,577.6 October 1,672.5 November 1,69.0 P64 October 1,672.5 P7 Total of 4th Quarter 1,577.7 May 166.1 June 187.9 July 225.4 August 205.3 September 0ctober 199.7 May 161.1 June 187.9 July 225.4 August 205.3 September 239.1 October 311.9 October 311.9 November 239.1 October 311.9 October 311.8	427.2 399.6 472.1		1 1	6.8 220.0 7.7 286.0	105.6	96.1	43.0	53.1	651.9	8.5	643.4	105.8	125.1	412.5	139.4	2
August September October November December  1,112.4 1,206.2 1,323.1 1,323.1 1,323.1 1,325.7 1,221.8 March 1,257.7 April May 1,050.0 June 1,072.5 July 1,196.4 August September October November December  1,269.0 1,183.5 1,269.0 1,269.0 1,270.7 1,27	399.6 472.1		1 1	1.3 311.3	107.8	102.2	51.1	51.1	727.8	10.2	717.6	106.5	150.9	460.2	159.0	3
September   1,006.3   1,312.4   1,206.2   1,206.2   1,323.1   1,207.5   1,	472.1		1 1	4.5 211.5	142.3	110.7	57.6	53.1	751.2	12.1	739.1	102.3	155.0	481.8	154.7	3
November   1,206.2   1,323.1   2,257	1		472.1 53	4.2 275.6	129.1	129.5	68.8	60.7	696.8	10.0	686.8	112.7	130.6	443.5	158.1	2
December   1,323.1	561.9		561.9 75	0.5 368.1	202.8	179.6	94.0	85.6	901.3	27.1	874.2	108.4	142.4	623.4	228,0	3
11.373.9   1241.7   February   1,241.7   February   1,241.8   March   1,257.7   April   1,078.6   May   1,050.0   June   1,072.5   July   1,196.4   August   1,208.4   September   1,577.6   October   1,183.5   November   1,269.0		1 '		8.0 354.9	202.0	171.1	87.3	83.8	979.8	36.4	943.4	111.6	156.5	675.3	227.6	4
951 January February June June June June June June June June	511.8	1,323	511.8 81	1.3 434.5	202.7	174.1	80.8	93.3	1,009.4	36.9	972.5	96.8	164.2	711.5	228.5	4
February 1,221.8 March 1,257.7 April 1,078.6 May 1,050.0 June 1,072.5 July 1,196.4 August 1,208.4 September 0,577.6 October 1,183.5 November 1,269.0  949 October 190.7 November 275.7  949 Total of 4th Quarter 950 January 168.3 March 195.5 April 177.7 May 161.1 June 187.9 July 225.4 August 205.3 September 239.1 September 239.1 September 239.1 Votober 190.7 September 239.1 September 239.1 September 239.1 September 239.1 September 239.1 September 239.1 September 311.9 November 286.6 December 314.8	1		5,013.4 6,36	1	1.	1,428.6	714.5	714.1	8,362.2	195.7	8,166.5	1,167.8	1,576.3	5,422.4	1,861.9 219.4	3,5
March April April April 1,078.6 May 1,078.6 May 1,078.6 May 1,078.6 May 1,070.5 June 1,072.5 July 1,196.4 August 1,208.4 September October 1,183.5 November 1,269.0  949 October November December 275.7  949 Total of 4th Quarter 950 January February March April 177.7 May 166.1 June 187.9 July 225.4 August September October November October November December 311.9 November December 311.9 November December 314.8	1	1 '	1 1	9.3 438.9	1	157.6 155.4	83.9 92.1	73.7 63.3	912.8 971.7	59.8 31.3	853.0 940.4	96.3 92.8	144.5 153.2	694.4	226.7	-
April 1,078.6 May 1,050.0 June 1,072.5 July 1,196.4 August 1,577.6 October 1,577.6 October 1,269.0  949 October 190.7 November 275.7  949 Total of 4th Quarter 168.3 March 195.5 April 177.7 May 161.1 June 187.9 July 225.4 August 205.3 September 239.1 October 311.9 November 314.8		1		6.0 424.5 6.3 477.5	156.1 162.6	156.2	93.3	62.9	1,090.3	36.1	1,054.2	124.3	169.2	760.7	254.3	,
May 1,050.0 June 1,072.5 July 1,196.4 August 1,208.4 September 1,577.6 October 1,183.5 November 1,269.0  949 October 190.7 November 275.7  949 Total of 4th Quarter 168.3 March 195.5 April 177.7 May 161.1 June 187.9 July 225.4 August 205.3 September 239.1 October 311.9 November 314.8  950 Total 2,703.7	1	l l	1	9.3 427.0		120.1	73.0	47.1	1,153.0	35.6	1,117.4	117.5	162.5	837.4	290.4	
June 1,072.5 July 1,196.4 August 1,208.4 September 0,208.4 September 1,183.5 November 1,269.0	i		i I	9.1 393.6	i	82.8	43.7	39.1	1,147.0	28.6	1,118.4	99.7	164.4	854.3	296.1	9
August September October November  949 October November  949 October November  949 October November December  949 Total of 4th Quarter  950 January February March June June 187.9 July August September October November October November December  931.9 950 Total  1,208.4 1,577.6 1,183.5 1,269.0  149.0 159.0 168.3 168.3 177.7 161.1 177.7 187.9 187.9 187.9 187.9 187.9 187.9 187.9 187.9 188.6	1		1 1	0.4 376.4	136.6	77.4	39.4	38.0	1,249.7	26.6	1,223.1	114.0	167.4	941.7	322.3	6
September   1,577.6     October   1,269.0     949 October   169.0     December   275.7     949 Total of 4th Quarter     950 January   230.1     February   168.3     March   195.5     April   177.7     May   161.1     June   187.9     July   225.4     August   205.3     September   239.1     October   November   286.6     December   311.8     950 Total   2,703.7	514.	1,190	514.8 68	1.6 406.9	177.2	97.5	47.0	50.5	1,347.5	34.3	1,313.2	114.3	187.4	1,011.5	354.6	6
October November  1,183.5 1,269.0  949 October November December  169.0 275.7  949 Total of 4th Quarter  168.3 March 195.5 April 177.7 May 161.1 June 187.9 July 225.4 August September October November December 190.7 168.3 177.7 168.3 187.9	501.	1,208	501.9 70	6.5 410.6		126.4	66.3	60.1	1,319.9	34.3	1,285.6	111.1	184.6	989.9	367.9	6
November   1,269.0	1		1	5.5 469.2		233.9	106.8	127.1	1,368.8	47.3	1,321.5	114.2	193.3	1,014.0	370.2	6
949 October 190.7 November 169.0 December 275.7 1949 Total of 635.4 4th Quarter 168.3 March 195.5 April 177.7 May 161.1 June 187.9 July 225.4 August 205.3 September 239.1 October 311.9 November 286.6 December 314.8		1 '	;	7.5 435.7	i	116.2 130.7	61.4	54.8 63.4	1,260.2	49.6 52.4	1,210.6 1,115.0	108.6	176.5 181.7	925.5 825.8	320.6 288.9	,
November   169.0   275.7	504.	1 1,26	504.8 76	4.2 466.4	167.1	130.7	07.3	05.4	1,10,.4	, , , ,	1,117.0	10,15	10211	02710		
November   169.0							In millio				78.8	17.6	18.5	42.7	14.4	1
December   275.7	· F	)	f	5.9 40.8 4.9 37.9		14.5 15.9	6.2 8.0	8.3 7.9	80.9 87.9	2.1 3.8	84.1	18.9	22.0	43.2	13.8	
949 Total of 4th Quarter  950 January 230.1 February 168.3 March 195.5 April 177.7 May 161.1 June 187.9 July 225.4 August 205.3 September 239.1 October 311.9 November 286.6 December 314.8		1	1	5.9 62.1		27.1	13.5	13.6	115.1	4.2	110.9	23.0	28.0	59.9	20.7	
Property   Property	<del>-                                    </del>	63	<del> </del>	6.7 140.8	1	57.5	27.7	29.8	283.9	10.1	273.8	59.5	68.5	145.8	48.9	
February         168.3           March         195.5           April         177.7           May         161.1           June         187.9           July         225.4           August         205.3           September         239.1           October         311.9           November         286.6           December         314.8           950 Total         2,703.7								11.2	1 1011	2.3	102.1	20.1	25.2	56.8	21.6	1
March         195.5           April         177.7           May         161.1           June         187.9           July         225.4           August         205.3           September         239.1           October         311.9           November         286.6           December         314.8           950 Total         2,703.7	1		ł l	0.1 57.3		23.1 18.8	11.8 9.9	11.3 8.9	104.4 112.4	2.8	109.6	19.2	24.8	65.6	23.2	
April 177.7 May 161.1 June 187.9 July 225.4 August 205.3 September 239.1 October 311.9 November 286.6 December 314.8	1		1	01,2 50.9 04.8 52.4	Į.	22.8	11.6	1	139.7	2.8	136.9	21.9	30.4	84.6	29.2	
May     161.1       June     187.9       July     225.4       August     205.3       September     239.1       October     311.9       November     286.6       December     314.8       950 Total     2,703.7			1 1	2.3 54.9	i .	24.1	11.2		127.7	3.2	124.5	18.7	25.0	80.8	28.9	İ
June     187.9       July     225.4       August     205.3       September     239.1       October     311.9       November     286.6       December     314.8       950 Total     2,703.7	1	1	1	1.8 52.		21.3	10.4		140.3	2.0	138.3	20.9	26.5	90.9	31.3	1
August         205.3           September         239.1           October         311.9           November         286.6           December         314.8           950 Total         2,703.7	72.			5.9 68.0	1	22.8	10.2		153.9	2.0	151.9	25.2	29.8	96.9	33.0	
September         239.1           October         311.9           November         286.6           December         314.8           950 Total         2,703.7		1		23.9 74.0	1	24.2	12.1		171.6	2.4	169.2	25.3	35.9	108.0	37.7	
October November December         311.9 286.6 314.8           950 Total         2,703.7	1	I	1	10.3 50.3		26.2	13.7		177.1	2.8	174.3 162.9	24.3 26.8	36.9 31.1	113.1	36.7 37.6	
November December         286.6           314.8         314.8           950 Total         2,703.7	1	,	1	26.9 65.5 78.3 87.5		30.7 42.6	16.4 22.4	1	165.2 214.1	6.5	207.6	25.8	33.9	147.9	54.3	
December         314.8           950 Total         2,703.7				72.9 84.4	ł	40.5	20.7		233.0	8.7	224.3	26.6	37.3	160.4	54.2	
	i i	1	1	3.0 103.4	48.2	41.4	19.2	22.2	241.1	8,8	232.3	23.1	39.2	170.0	54.7	<u> </u>
951 January   295.4	1		1,192.3 1,51		I.	7	169.6	1	1,980.5	46.6 14.2	1,933.9		376.0	1,280.0	442.4	1
	1	1	1	33.0 104. 75.1 101.0		1	20.0	4	ii .	7.4	203.3	1	36.5	165.2	54.1	
February 290.6 March 299.2			I i	39.4 113.4	1	37.1	22.2		259.7	8.6	251.1		40.4	181.1	60.7	
April 256.6	[		[ ]	54.0 101.4	1	28.6	17.4		13	8.5	266.1	1	38.8	199.3	69.3	
May 249.8		I .	1 1	12.6 93.	1		10.4	9.3	273.0	6.8	266.2		39.2	203.2	70.6	
June 255.0	1 10/.	- 1	114.6	40.4 89.		18.4		1	II .	6.4			39.9	223.9	76.9	į.
July 284.5	1	l l	1	52.1 96.		23.2			II .	8.2	1	1	44.7	240.5	84.6	
August 287.5	114. 122.	1	1	58.1 97.	1	1	15.8		II .	8.1	305.8	ŧ	44,0 46,1	235.3 240.9	87.7 88.3	1
September 375.2	114. 122. 119.	1	1	22.5 111.		55.6 27.7	25.4 14.6		II.	11.2 11.8	1	i	42.1	221.6	76.7	
October 281.6 November 302.0	114. 122. 119. 152.			73.1 103. 81.9 111.		1	1	ľ	11	12.5	1		43.1		69,0	

#### 2. Foreign Trade Balance of the German Federal Republic+): by Groups of Countries, or Countries+)

		1950				1951				
Countries		Total	April	May	June	July	August	September	October	Novembe
I. E.P.U. Countries	Imports	7,868.8	621.1	542.3	575.5	654.5	690.7	1,007.6	677.6	724.3
	Exports Balance	6,316.3	848.2 + 227.1	801.3 + 259.0	889.1 + 313.6	965.7	949.6	993.2	939.7	883.8 + 159.5
of which: 1. Belgium-Luxemburg <sup>1</sup> )	Imports	503.4	51.4	44.1	45.2	39.1	60.2	83.8	52.9	66.1
1. Desgram-Luxemburg /	Exports	691.2	87.6	75.2	88.3	90.4	86.7	83.2	89.5	85.0
2. Denmark	Balance Imports	+ 187.8 490.7	+ 36.2 19.3	+ 31.1 24.6	+ 43.1 26.7	+ 51,3 29.2	+ 26.5 32.7	- 0.6 52.4	+ 36.6 32.4	+ 18.9 30.1
2. Denmark	Exports	353.4	47.4	43.6	47.3	46.1	48.0	49.5	47.9	41.1
	Balance Imports	137.3	+ 28.1	+ 19.0	+ 20.6	+ 16.9	+ 15.3	- 2.9	+ 15.5	+ 11.0
3. France 1) including Saar	Exports	1,260.7 804.8	87.5 91.8	55.8 90.6	54.8 98.7	59.7 120.9	68.9 114.2	98.6 117.2	72.2 127.8	75.6 140.0
•	Balance	455.9	+ 4.3	+ 34.8	+ 43.9	+ 61.2	+ 45.3	+ 18.6	+ 55.6	+ 64.4
4. Greece	Imports Exports	58.3 135.6	4.5 10.0	4.0 12.1	3.7 12.7	4.8 11.3	6.1 9.6	9.0 11.5	6.9 9.5	12.4 8.3
	Balance	+ 77.3	+ 5.5	+ 8.1	+ 9.0	+ 6.5	+ 3.5	+ 2.5	+ 2.6	- 4.1
5. Italy1)	Imports	507.3	38.8	30.0	37.4	30.7	37.6	65.5	44.5	38.5
including Trieste	Exports Balance	494.0	58.8	49.2	+ 15.6	56.0	48.7  + 11.1	57.8 - 7.7	56.8	64.6 + 25.5
6. Netherlands¹)	Imports	1,256.7	49.8	55.9	69.0	79.4	76.9	159.2	99.5	98.9
	Exports	1,168.8	133.5	113.2	126.1	132.3	124.3	120.8	120.0	114.2
7. Indonesia	Balance Imports	_ 87.9 233.7	+ 83.7 15.7	+ 57.3 12.1	+ 57.1 27.3	+ 52.9 17.4	+ 47.4 27.8	38.4 25.1	+ 20.5 31.8	+ 15.3 31.0
7. Indonesia	Exports	52.2	14.7	14.0	17.5	18.7	22.0	20.1	19.4	15.0
	Balance	- 181.5	_ 1.0	+ 1.9	9.8	+ 1.3	5.8	5.0	12.4	16.0
8. Norway	Imports Exports	217.4 119.1	18.5 16.6	21.5 19.6	18.2 20.8	25.5 21.0	20.8	30.0 24.3	15.2 25.5	15.8 19.6
	Balance	98.3	1.9	1.9	+ 2.6	4.5	+ 0.4	5.7	+ 10.3	+ 3.8
9. Austria	Imports Exports	178.3 311.6	15.9 44.5	12.1 38.2	14.8 42.0	17.1 45.3	20.7 40.9	27.8 38.6	19.7 39.9	21.3 45.9
	Balance	+ 133.3	+ 28.6	+ 26.1	+ 27.2	+ 28.2	+ 20.2	+ 10.8	+ 20.2	+ 24.6
10. Portugal¹)	Imports	74.6	16.6	5.9	6.0	5.7	5.7	8.3	11.8	8.9
	Exports Balance	57.7	7.9	7.8	10.7	11.0	1 + 3.1	9.9	9.9	6.1   2.8
11. Sweden	Imports	637.0	37.3	39.9	56.2	65.8	76.3	95.3	87.6	76.4
	Exports	531.2	75.9	73.0	76.3	84.0	87.5	92.3	85.4	73.9
12. Switzerland	Balance Imports	105.8 350.3	+ 38.6 24.9	+ 33.1 17.8	+ 20.1 20.7	+ 18.2 28.1	+ 11.2 30.3	3.0 69.3	2.2 28.7	2.5 25.7
12. Switzerland	Exports	492.3	75.2	72.0	77.3	79.3	83.9	77.1	75.8	84.3
	Balance	+ 142.0	+ 50.3	+ 54.2	+ 56.6	+ 51.2	+ 53.6	+ 7.8	+ 47.1	+ 58.6
13. Turkey	Imports Exports	218,6 236.9	21.3 34.6	9.0 31.7	10.5 39.3	21.6 43.7	19.9 43.7	25.1 43.3	20.6 35.7	45.4 32.0
	Balance	+ 18.3	+ 13.3	+ 22.7	+ 28.8	+ 22.1	+ 23.8	+ 18.2	+ 15.1	- 13.4
14. Participating "Sterling" Countries1) 2)	Imports Exports	1,032.7 534.5	114.2 100.1	89.0 102.1	75.4 111.3	115.6	106.4	145.1 160.6	86.2 126.0	84.4
Countries-y-y	Balance	498.2	14.1	+ 13.1	+ 35.9	131.4   + 15.8	130.3	+ 15.5	+ 39.8	96.5 + 12.1
15. Non-participating	Imports	813.4	104.8	116.0	103.8	108.8	99.7	112.5	66.9	93.2
"Sterling" Countries <sup>2</sup> )	Exports Balance	331.0 — 482.4	49.4	58.8	67.4	73.9	78.0	85.3	+ 2.8	57.2 — 36.0
16. Other E.P.U. Member Countries <sup>8</sup> ) (Areas under	Imports	35.7	0.6	4.6	36.4 5.8	6.0	0.7	0.6	0.7	0.6
UN Trusteeship, British-	Exports	2.0	0.2	0.2	0.4	0.4	1.8	1.7	0.9	0.7
Egyptian Condominium) II. Eastern Europe	Balance Imports	33.7 477.8	— 0.4 30.5	4.4 34.4	- 5.4 38.1	5.6 64.4	+ 1.1 71.6	+ 1.1 82.8	+ 0.2 58.4	+ 0.1 80.5
n. Lastein Europe	Exports	540.7	51.4	56.3	63.8	69.5	65.8	72.3	58.6	52.9
	Balance	+ 62.9	+ 20.9	+ 21.9	+ 25.7	+ 5.1	_ 5.8	10.5	+ 0.2	27.6
II. Other Countries in Europe, Asia and Africa	Imports Exports	380.5 353.9	76.2 45.8	60.1 46.3	70.5 61.4	101.2 48.1	83.2 49.1	74.5 40.3	59.4 41.6	56.8 37.0
	Balance	26.6	30.4	13.8	- 9.1	53.1	34.1	- 34.2	<u> </u>	19.8
V. Western Hemisphere	Imports Exports	2,631.5 1,126.5	350.8 204.9	413.2 240.6	388.4 232.9	376.3 261.6	362.9 252.6	412.7 260.3	388.1 217.7	407.4 190.9
of which:	Balance	_1,505.0	145.9	- 172.6	155.5	201.0	110.3	152.4	170.4	- 216.5
1. U.S.A.	Imports	1,811.2	228.7	255.3	225.0	212.2	205.4	254.0	259.1	276.6
	Exports Balance	433.0 —1,378.2	78.5	91.3	88.5	89.6	99.3	95.8	74.8 — 184.3	80.6 — 196.0
2. Canada	Imports	42.5	4.3	8.9	21.7	11.0	16.3	29.8	21.0	38.3
	Exports	41.4	9.0	9.4	13.3	11.5	11.4	11.6	8.8	4.8
3. Latin America	Balance Imports	777.8	+ 4.7 117.8	+ 0.5 149.0	8.4 141.7	+ 0.5 153,1	- 4.9 141.2	- 18.2 128.9	- 12.2 108.0	33.5 92.5
Z. Z. Z. Z. Z. Z. Z. Z. Z. Z. Z. Z. Z. Z	Exports	652.1	117.4	139.9	131.1	160.5	141.9	152.9	134.1	105.5
V. Commission and A	Balance	125.7	0.4	9.1	- 10.6	+ 7.4	+ 0.7	+ 24.0	+ 26.1	+ 13.0
V. Countries not ascertained, and Arctic Areas	Imports Exports	15.3 24.8	0.0 2.7	2.5	0.0 2.5	0.0 2.6	2.8	2.7	0.0 2.6	2.8
	Balance	+ 9.5	+ 2.7	+ 2.5	+ 2.5	+ 2.6	+ 2.8	+ 2.7	+ 2.6	+ 2.8
'otal of All Countries	Imports Exports	11,373.9 8,362.2	1,078,6 1,153.0	1,050.0 1,147.0	1,072.5 1,249.7	1,196.4 1,347.5	1,208.4 1,319.9	1,577.6 1,368.8	1,183.5 1,260.2	1,269.0 1,167.4
of which, ()	Balance	_3,011.7	+ 74.4	+ 97.0	+ 177.2	+ 151.1	+ 111.5	208.8	+ 76.7	- 101.6
of which: 4) Total of E.P.U. Countries	Imports	7,868.8	621.1	542.3	575.5	654,5	690.7	1,007.6	677.6	724.3
	Exports	6,316.3	848.2	801,3	889.1	965.7	949.6	993.2	939.7	883.8
Total of other Offset-Account	Balance Imports	—1,552.5	+ 227.1	+ 259.0	+ 313.6	+ 311.2	+ 258.9	- 14.4	+ 262.1	+ 159.5
Countries Criset-Account	Exports	984.8 1,003.5	165.4 173.5	176.8 201.4	190.5 210.2	220.7 232.3	191.5 213.2	199.0 219.0	176.0 194.2	190.0 165.5
Total of E D II	Вајапсе	+ 18.7	+ 8.1	+ 24.6	+ 19.7	+ 11.6	+ 21.7	+ 20.0	+ 18.2	- 24.5
Total of Free-Dollar Countries	Imports Exports	2,505.0 1,017.6	292.1 128.6	330.9 141.8	306.5 147.9	321.2 146.9	326.2 154.3	371.0 153.9	329.9 123.7	354.7. 115.3
Countries										

<sup>+)</sup> Including West Berlin. — \*) Total foreign trade; imports according to countries of production. — 1) Including overseas territories. — 2) Countries participating, or not participating, in the Marshall Plan. — 3) These E.P.U. member countries (non-participating countries which, according to the list of O.E.E.C. countries, do not belong to the Sterling Area) account in pounds sterling. — 4) Excluding item V "Countries not ascertained, and Arctic Areas". — Source: Federal Statistical Office.

### XII. Production, Employment and Prices

#### 1. Index of Industrial Production

Per Working Day (In the Area of the German Federal Republic) 1936 = 100

		_	verall		<u> </u>		Ra	w Mate		ciies pi	oducin	g IIIVES	tinent		nished C				
,	Num-	in	ndex, cluding			Ī			cted G	roups o	f				luding		d Grou	ps	
	ber	ŀ	Power				Inc	lustries	as follo	ws:					Industr				
Period	of Work- ing Days	In Bev		Total	Total	Iron Ore Min- ing	Iron and Steel	Cast Iron, Cast Steel, Malle- able Cast Iron	Non- fer- rous Me- tals	Stones and Earths	Sawn Timber and Wood In- dustry	Total	Steel Con- struc- tion excl. railway waggon building	Ship- build- ing	Ma- chine Build- ing	Vehi- cle Build- ing	Produc- tion of Elec- trical Equip- ment	Precision Instru- ments and Optical Goods	and Tin
1950				İ				İ							•		İ		
January February March	26 24 27	9:	2 98 6 101	85 90 93	73 74 79	118 126 129	70 74 75	76 77 79	68 70 70	61 59 76	88 94 97	93 99 101	58 60 65	15 25 35	96 103 107	100 114 120	187 204 199	91 94 106	74
April May	23	10	l l	99	83	130 128	72	80	72 81	91 103	113 108	109 113	70 69	41 41	115 117	137 156	203 196	110	83
June	25.5	10		107	93	129	81	81	86	110	105	117	75	40	118	166	199	133	9:
July	26 27	10		106 113	93 98	135 139	80 85	81 85	89 98	113 117	109 109	114 123	70 72	42 42	116	151 169	205 232	124 117	10
August September	26	12	l l	124	103	143	89	95	105	119	112	138	76	46	117 131	180	277	138	11
October	26	12		130	105	146	90	103	107	118	111	145	77	48	134	192	297	148	12
November December	25 24	13	ì	136 129	106 94	156 152	93 79	111	109 109	109 88	110 103	155 150	77 76	47 49	142 153	191 170	324 313	156 142	13 12
1951 January	26	. 11	7 127	124	91	145	84	110	107	69	92	144	70	45	134	184	296	134	130
February	24	12	5 133	131	95	147	83	109	112	80	110	154	71	51	146	192	318	150	13
March	25 25	12:	1	135	100	151 163	83 92	111	116 127	94 107	117	157 160	69 78	50	154 157	190 195	320	156 167	13 13
April May	23.5	13.	i	144	113	163	93	115	12/	119	133	163	85	56	164	197	322	164	13
June	26	13:		143	112	163	94	113		116	120	163	86	55	173	184	323	159	13
July August	26 27	12		138	110	164 165	91	107		119 116	118 108	156 148	87 81	53	158	181 162	320 313	164 145	12
Sep.	25	13	l l	141	110	165	92	111		120	110	160	. 88	57	169	158	336	180	12
October*) Nov.*)	27 24.5	13- 14	1	143 152	111	163 1 <b>6</b> 9	96 101	117	:	119 116	101	163 176	86 93	57	166 185	180 188	340 359	188	12 14
		l	Industr		ucing P				general	·		In	dustrie		ucing Co				<u> </u>
					Includir of Ind										uding Se Industrie			3	
Period	To	otal	Coal	Elec- tricity Supply	Gas Supply	Che ca exclu Artif Fib	ls, iding icial	Potash and Salt Mining	Petro- leum Pro- duction	Oil Pro-	100		per Le	ather	Textiles, excluding Goods made from Artificial Fibres	D-44.	ery Ru	res nd bber oods	Shoe
1950					Ī	1	Ī							Ì					
January February		15 17	97 98	170 165	89 90	10		131 138	215 235	78 95	90	1 -	6	67 68	98 102	91		94 98	60 65
March		20	98	163	91	10		138	239	120	96	1	o	64	103	9		95	76
April May		20 21	98 97	162 158	89 88	11		142 134	245 241	117 133	96		0	66	101 101	98		92 00	72 79
June		21	94	156	88	11		135	251	133	94		9	63	96	9!	1	10	71
July August		23 31	96 96	157 166	92 97	12		143 145	254 262	135 174	91			65 74	91 103	92		13 25	55 74
September		37	98	178	101	13		151	261	178	112			86	116	107		42	93
October		38	101	189	97	13		158	266	166	120			84	124	117		46	100
Novembe December		42 40	109 109	202 206	99 102	12		164 161	268 273	179 186	125 117			90 84	129 120	130		54 43	106 90
1951 January	1.	41	107	202	105	13	2	165	271	149	115	10	2	87	123	12:	3   1	33	89
February	1	46	109	199	107	14	1	175	278	150	122	10	7	91	128	128	3 1	50	97
March April	- 1	48 49	110 110	199 199	108	14 14	ŧ	171 173	278 289	173 167	122		T I	74	128 128	133	i	58 44	96 91
May	1	47	108	192	110	14	6	163	298	171	119	11	2	59	121	14	5 1	34	80
June July		45	106 105	186 188	112 114	14	t	165 160	306 309	178 171	114	- 1		55	120 109	136	1	35 17	66 44
August September	1	42 41 46	105	188 192 202	114 115 118	13 13 14	5	155 171	319 333	160 159	106	11	1	59 67	110 119	127	7   1	17 11 12	65 82
October*)		46 49	109	202	118	14		176	336	167	120	- 1		74	122	138	l l	20	90

#### XII. Production Employment

#### 2. Pit Coal: Production, Imports, and Exports

(In the Area of the German Federal Republic, in thousands of Tons)

Pe	riod		ction of Coal	Imports of Pit Coa Briguettes,	
		Per Month	Per Work- ing Day	Per M	onth
1946 1947 1948 1949	Monthly Average	4,495 5,927 7,253 8,603	177.8 234.7 285.1 338.1		175 <sup>1</sup> )
1950		9,229	364.3	359	2,011
F M A	anuary ebruary Iarch pril	9,327 8,682 9,802 8,364	358.7 361.7 363.0 363.6	404 334 423 318	1,946 1,845 1,936 1,664
Jī Jī A	Aay une uly Lugust	8,667 8,978 9,169 9,445	361.1 345.3 352.6 349.8	375 343 332 349 349	1,642 1,928 2,218 2,322
0	eptember October Jovember Oecember	9,216 9,499 10,022 9,584	354.5 365.4 400.9 399.4	351 349 378	2,283 2,105 2,266 1,981
F A	anuary ebruary Aarch April	10,138 9,455 10,038 10,023	389.9 394.0 401.5 400.9	388 351 405 634	1,785 1,861 2,204 2,120
] ]	Aay une uly	9,373 10,041 9,814	390.5 386.2 377.5	701 813 660	1,844 2,015 1,999
· S	ugust eptember October	10,121 9,346 10,490	374.8 373.8 388.5	816 1,120 1,102	1,925 1,896 1,981
1	November	10,322	430.1	1,467	2,005

Source: German Coal Mining Administration: Federal Statistical Office. — 1) Second half of the year.

#### 3. Iron and Steel Production

(In the Area of the German Federal Republic, in thousands of Tons)

Period	Pig-Iron, including Iron Alloys	Ingot Steel and Steel Castings 1)	Finished Products of Rolling Mills
1949 December	633	812	566
1950 January	697	907	605
February	671	899	573
March	772	1,015	650
April	691	907	575
May	724	938	625
June	762	1,006	683
July	824	1,049	690
August	867	1,088	751
September	887	1,079	762
October	927	1,135	783
November	875	1,112	793
December	774	959	676
1951 January	806	1,044	749
February	710	942	681
March	783	1,027	713
April	867	1,121	784
May	920	1,121	744
June	945	1,187	813
July	917	1,158	801
August	942	1,186	819
September	933	1,136	768
October	972	1,259	876
November	951	1,204	822

 <sup>1)</sup> As from April 1950, figures relate to the molten state.
 Source: Federal Statistical Office.

#### 4. Labour Market

(In the Area of the German Federal Republic: in thousands)

Position at		Employed	Un	employed Perso	ns ·	Situations Vacant	Persons in receipt of Unemployment Insur- ance Benefit or
of Mon	tn	Persons	Total	Men	Women	_ vacant	Unemployment Relie
1949 March		13,447.3	1,168.1	873.9	294.2	197.2	749
April		,	1,232.4	896.8	335.6	183.6	771
May			1,256.9	909.2	3 <b>47.7</b>	157.1	827
June		13,488.7	1,283.3	931.5	351.8	144.6	887
July			1,302.9	938.0	364.9	135.7	931
Augus	t		1,308.1	926.1	382.0	125.7	963
Septen	nber	13,604.4	1,313.7	921.0	392.7	127.9	963
Octob	er		1,316.6	917.2	399.4	; 119.7	969
Nover	nber		1,383.8	974.9	408.9	99.5	1,030
Decen	nber	13,556.2	1,558.5	1,123.1	435.4	75.4	1 <b>,2</b> 03
1950 Januar	v		1.897.6	1,408.6	489.0	87.7	1,446
Februa			1,981.9	1,481.1	500.8	106.1	1,622
March		13,307.3	1,851.9	1,362.9	489.0	126.6	1,544
April		123,507,10	1,783.8	1,291.1	492.7	119.6	1,446
May			1,668.3	1,192.1	476.2	116.9	1,363
June		13,845.6	1,538.1	1,081.9	456.2	124.3	1,264
July	400		1,451.9	1,005.9	446,0	128.2	1,177
Augus	t		1,341.2	917.5	423,7	133.9	1,102
Septer		14,295.6	1,271.8	863.5	408.1	142.3	1,030
Octol			1,230.2	827.6	402.6	129.9	984
Nove			1,316.2	899.6	416.6	100.2	1,034
Decer		14,163.1	1,690.0	1,240.8	449.2	71.9	1,295
1951 Januar		, ,	1,821.3	1,350.9	470.4	104.0	1,542
Febru		•	1,662.5	1,207.1	455.4	132.4	1,449
March		14,246.5	1,566.7	1,120.6	446.1	144.5	1,346
April	1	14,240.5	1,446.1	994.2	451.9	135.3	1,213
May		•	1,386.9	932.1	454.8	126.9	1,166
June		14,720.6	1,325.7	874.9	450.8	125.9	1,110
July		11,720.0	1,292.1	846.3	445.8	124.8	1,070
Augus	zt		1,259.3	818.7	440.6	122.9	1,040
Septe		14.884.7	1,235.0	795.9	439.1	124.2	1,020
Octob		11,001.	1,213.9	777.4	436.5	105.9	1,002
Nove			1,306.6	851.1	455.5	81.9	1,057

#### 5. Price Indices

1938 = 100

						Combin	ed Econ	omic Ar	ea					Great
			ex of Pr asic Mat			of Price of Indu			Co	st-of-Li	iving In	dex	U.S.A.	Britair
Period			of v	vhich:		Indust	of whic				of whic	:h:		
rendu		Total	Food- stuffs	Indu- strial Ma- terials	Total	Basic Ma- terials	Invest- ment Goods	Con- sumers' Goods	Total	Food	Cloth- ing	House- hold Goods	Moody's Index 1)	Reuter's Index
1948	August	172	129	200	183	187	194	171	157	147	230	198	298	278
	September	179	132	210	187	192	193	175	159	147	244	202	292	290
	October	188	149	214	190	194	195	181	165	156	261	206	282	294
	November	190	151	217	192	195	195	185	166	164	272	210	279	293
	December	193	154	218	192	195	195	185	168	168	271	211	276	290
1949	January	190	155	214	191	195	192	183	167	169	260	208	272	292
	February	188	156	210	190	196	191	181	167	173	250	203	262	29 <b>2</b>
	March	187	156	208	189	195	190	179	167	175	240	198	259	291
	April	185	153	206	187	194	187	176	163	168	232	192	245	289
	May	188	168	202	186	191	186	176	161	166	223	187	240	289
	June	190	174	201	184	190	184	175	159	164	215	183	236	286
	July	191	178	199	183	189	184	173	159	166	209	178	237	283
	August	192	182	199	182	188	183	173	157	160	204	175	237	284
	September	192	185	197	182	187	182	173	155	158	201	173	241	301
	October	199	190	204	183	189	182	174	155	160	200	172	236	335
	November	197	186	205	182	189	179	173	156	162	199	171	240	337
	December	195	181	204	181	190	178	171	156	163	199	171	241	335
1950	January	196	169	214	182	192	176	172	154	160	197	170	245	336
	February	197	170	214	181	192	175	167	154	160	194	168	249	341
	March	196	168	215	180	191	174	166	153	159	191	166	249	342
	April	197	169	216	179	190	173	165	153	160	189	164	252	343
	May	197	168	216	178	190	171	164	156	168	188	163	266	352
	June	198	168	218	178	190	170	165	151	157	185	162	277	356
	July	203	176	222	179	191	170	166	149	153	183	161	302	366
	August	207	176	228	180	192	169	170	148	150	182	159	320	384
	September	218	179	245	185	198	169	175	148	149	184	160	329	395
	October	220	177	249	187	201	169	176	149	150	187	161	325	398
	November	224	177	256	189	206	170	177	150	152	189	163	336	403
	December	229	177	265	195	216	172	178	151	155	192	165	345	411
1951	January	240	182	279	205	229	177	186	154	157	197	171	364	428
	February	245	184	286	212	238	181	193	156	159	203	177	371	444
	March	251	187	293	218	244	183	201	161	168	209	183	366	445
	April	250	192	289	222	249	185	205	163	170	211	186	362	449
	May	245	191	281	223	248	189	205	165	175	212	188	350	446
	June	245	196	278	222	247	190	205	167	180	211	189	342	446
	July	247	201	278	221	245	190	203	167	179	210	190	330	432
	August	251	207	280	222	247	192	203	166	176	208	190	321	430
	September	251	210	278	221	244	194	205	165	175	207	191	317	428
	October	255	217	280	224	246	196	208	168	180	206	193	322	427
	November	261	214	292	227	252	196	210	169	183	206	195	320	427

Source: Federal Statistical Office. — 1) Computed on the basis of the Federal Statistical Office's original figures.

#### XIII. International Tables

### The Currencies of the World, their Relation to the U. S. Dollar, and their computed Value in Deutsche Marks

As at 30 September 1951

Preliminary Note: This table, which appears in the Monthly Report of the Bank deutscher Länder, will be published for the principal balance sheet dates with such amendments as may be necessary. It is designed to assist members of the business community in entering in their balance sheets claims and liabilities expressed in foreign currencies. The data given are based on official material, although no responsibility can be assumed in respect of them.

#### a) Fixed Rates between Foreign Currencies and the U.S. Dollar1)

	_				
German Federal	U.S. \$	1.00	=	DM	4.200004
Republic	DM	1.00	=	U.S. \$	0.238095
Egypt	u.s. \$	1.00	=	£E	0.348242
	£E	1.000		US-\$	2.87156
Great Britain	u.s. \$	1.00		£ sterling	0.357143
	£ sterling	1	=	u.s. \$	2.80
Belgium	U.S. \$	1.00	- '	B. Fcs.	50
Denmark	<b>u</b> .S. <b>\$</b>	1.00	=	D. Kr.	6.90714
France, at present	u.s. \$	1.00	=	Fr. Fcs.	350.—
Italy, at present	u.s. \$	1.00	=	L.	625.—
Yugoslavia	U.S. \$	1.00	=	Din.	50.—
Netherlands	<b>u</b> .s. <b>\$</b>	1.00	=	Du. Fl.	3.80
Norway .	U.S. \$	1.00	=	N. Kr.	7.14286
Austria	u.s. \$	1.00	185	Sch.	21.36
Sweden	U.S. \$	1.00	=	Sw. Kr.	5.17321
Switzerland	u.s. 💲	1.00	=	Sw. Fcs.	4.37282
Czechoslovakia	U.S. \$	1.00	=	Kč.	50.—

<sup>1)</sup> These are also the conversion rates in force for invoicing in dollars in commercial transactions with the German Federal Republic, except for Switzerland, where U.S. Dollars are converted into Sw. Fcs. on the basis of the free Dollar rate as quoted in Switzerland.

#### b) Buying and Selling Rates of the Bank deutscher Länder 1)

			Buying (for purchases, for crediting accounts, and for exports)	Selling (for sales, for debiting) accounts, and for imports)
U.S. \$	1.00	= DM	4.195	4.205
£E	1.000	= DM	12.05	12.07
£ sterling	1	= DM	11.75	11.77
B. Fcs.	100.—	= DM	8.39	8.41
D. Kr.	100	= DM	60.75	60.87
Fr. Fcs.	100.—	= DM	1.199	1.201
L.	. 100.—	= DM	0.671	0.673
Din.	100.—	= DM	8.39	8.41
Du. Fl.	100.—	= DM	110.41	110.63
N. Kr.	100.—	= DM	58.74	58.86
Sch.	100.—	= DM	19.64	19.68
Sw. Kr.	100.—	= DM	81.10	81.26
Sw. Fcs.	100.—	= DM	95.95	96.15
Kč.	100.—	= DM	8.39	8.41

<sup>1)</sup> For settlements in commercial transactions with the German Federal Republic; computed on the basis of the current rate of U.S. \$ 0.238095 = DM 1.00, and on the basis of the current relationships of the individual currencies to the U.S. Dollar. These rates are applied for the sake of simplicity, without any official rates for exchange dealings having been thereby established.

The Currencies of the World ... (cont'd)

C) Fixed and Free Rates between Foreign Currencies and the U.S. Dollar, and their computed Value in Deutsche Marks\*)

Tables

Position at 30 September 1951

_	Cu	rrency		Parity, Stock	Exchange or N	larket Value
Country	Unit	Subdivision	Basis of Quotation	for	in U.S. \$	in DM
Aden	East African shilling (EAs)	100 cents	(see Brit. East Africa) New York quotation	1 shilling	see British 0.1405	East Africa 0.590
Afghanistan	afghan	100 puli	New York quotation	100 afghani	5.95	24.990
Alaska	U.S. dollar (\$)	100 cents	(see U.S.A.)	1 U.S. \$		I.S.A.
Algeria	Alg. franc (AFc)	100 centimes	1 Alg. franc = 1 French Franc New York quotation	100 francs	0.288750	rance 1.212
Andorra Angola (Port. West Africa)	Span. peseta (Pta) angolar	100 centimos 100 centavos	(see Spain) 1 angolar = 1 Port. escudo New York quotation	100 pesetas 100 angolars		Spain Ortugal 14.700
Argentina*)	Peso (c/1 \$)	100 centavos	Local buying rate "Basic" Local buying rate "Preference" Local selling rate "Basic" Local selling rate "Preference" Local middle rate "Free", approx. Local middle rate "Curb", approx. New York quotation	100 pesos	20.00000 13.33333 13.33333 20.00000 6.89655 3.30033 7.15001	84.000 56.000 56.000 84.000 28.965 13.861 30.030
Aruba (Dutch West Indies)	Curação florin	100 cents	Gold parity New York quotation	100 florins	53.026 <b>49</b> 53.05	222.711 222.810
Australia	Austr. pound (£ A)	20 shillings = 240 pence	Gold parity New York quotation	1 pound	2.24000 2.2222	9.408 9.333
Austria*)	schilling (Sch)	100 groschen	Local middle rate "Official" Local middle rate "Premium" New York quotation "Export" New York quotation "Support"	100 schillings	4.68165 3.84615 4.68 3.87	19.662 16.153 19.656 16.254
Azores	Port. escudo (Esc. or \$)	100 centavos	1 esc. = 1 Port. esc. New York quotation	100 escudos	see Pc 3.50	rtugal 14.700
<b>B</b> ahamas (Brit. West Indies)	Bahama pound	20 shillings = 240 pence	Gold parity	1 pound	2.80000	11.760
Bahrein Islands	rupee (R)	16 annas = 192 pies	1 Bahrein rupee = 1 Ind. rupee	100 rupees		ndia
Barbados	Brit. West-Indian	100 cents	Gold parity	1 dollar	0.583333	2.450 2.478
(Brit. West Indies) Bechuanaland	dollar (\$BWI) South-Afr.	20 shillings =	New York quotation (see Union of South Africa)	1 pound	0.59 see Union of	South Africa
Belgian Congo	pound (SA £) Congo franc	240 pence 100 centimes	1 Congo franc = 1 Belg. franc New York quotation	100 francs	see Be 2.006	 elgium   8. <b>42</b> 5
Belgium	Franc (BFc)	100 centimes	Gold parity New York quotation	100 francs	2.00000	8.400 8.341
Bermuda (Brit. West Indies)	Bermuda pound	20 shillings = 240 pence	Gold parity New York quotation	1 pound	2.80000 2.807018	11.760 11.789
Bolivia*)	boliviano (B)	100 centavos	Gold parity Local buying rate "Controlled" Local selling rate "Controlled" Local middle rate "Free" New York quotation	100 bolivianos	1.66667 1.66667 1.65017 0.99502 1.666	7.000 7.000 6.930 4.179 6.997
Brazil*)	cruzeiro (Cr\$)	100 centavos	Gold parity Local middle rate "Official" Local middle rate "Curb", approx. New York quotation	100 cruzeiros	5.40541 5.39084 3.47222 5.5	22.702 22.642 14.583 23.100
British East Africa: Kenya	East-Afr. shilling (EAs)	100 cents	Gold parity New York quotation	1 shilling	0.140000 0.1406	0.588 0.590
Tanganyi <b>ka</b>	East-Afr. shilling (EAs)	100 cents	(see Kenya)	1 shilling		Cenya
Uganda	East-Afr. shilling (EAs)	100 cents	(see Kenya)	1 shilling		Cenya
Zanzibar	East-Afr. shilling (EAs)	100 cents	(see Kenya)	1 shilling		Cenya
British Guiana	Brit. West-Ind. dollar (\$BWI)	100 cents	Gold parity New York quotation	1 dollar	0.583333 0.59	2.450 2.478
British Honduras	dollar (of Brit. Honduras)	100 cents	Gold parity	1 dollar	0.70000	2.940
British North Borneo	Straits Settle- ments dollar (S\$ or SS\$)	100 cents	Gold parity	1 dollar	0.326667	1.372
British West Africa: Gambia	West-Afr. pound (WA £)	20 shillings = 240 pence	Gold parity New York quotation	1 pound	2.80000 2.823527	11.760 11.858
Gold Coast	West-Afr. pound (WA £)	20 shillings = 240 pence	(see Gambia)	1 pound		ambia
Nigeria	West-Afr. pound (WA £)	20 shillings = 240 pence	(see Gambia)	1 pound .	see G	ambia
*) See the notes at the end	of this table.				÷	

The Currencies of the c) Fixed and Free Rates between Foreign Currencies and the

Position at

Country		rrency	Basis of Quotation	Parity, Stod	k Exchange or A	Aarket Val
- Country	Unit	Subdivision	basis of Quotation	for	in U.S. \$	in DM
Sierra Leone	West-Afr. pound (WA £)	20 shillings = 240 pence	(see Gambia)	1 pound	see G	ambia 
Bulgaria	lev (I)	100 stotinki	Local middle rate New York quotation	100 leva	0.34801 0.35	1.461 1.470
Burma	Burmese rupee (R)	16 annas = 192 pies	1 Burmese rupee = 1 Ind. rupee New York quotation	100 rupees	see 21.03	   India   88.326
Canada*)	Canad. dollar (Can. \$)	100 cents	New York quotation	1 dollar	0.947867	3.981
Canary Islands	Span. peseta (Pta)	100 centimos	(see Spain)	100 pesetas	see	pain
Cape Verde Islands	Cape Verde escudo (Esc or \$)	100 centavos	1 Cape Verde escudo = 1 Port. escudo	100 escudos	see Po	rtugal
Caroline Islands	U.S. dollar (U.S. \$)	100 cents	(see U.S.A.)	1 U.S. \$	see U	I.S.A.
Cayman Islands (Brit. West Indies)	pound	20 shillings = 240 pence	1 pound = 1 pound sterling	1 pound	see Grea	i et Britain !
Ceylon	Ceylon rupee (R)	100 cents	1 Ceylon rupee = 1 Ind. rupee Local middle rate New York quotation	100 rupees	see 20.9974 21.03	ndia 88.189 88.326
Chile*)	peso (Chil. \$)	100 centavos	Gold parity Local middle rate "Government" Local middle rate "Official" Local middle rate "Banking" Local middle rate "Special" Local middle rate "Commercial" Local middle rate "Free"	100 pesos	3.22581 5.16262 3.22581 2.32558 2.00000 1.66667 1,06667	13.548 21.683 13.548 9.767 8.400 7.000 4.480
China, People's Republic	jin min piao		New York quotation New York quotation	100 jin min	1.20 0.0043	5.040 0.018
Colombia*)	peso (Col. \$)	100 centavos	Gold parity Local buying rate "Official" <sup>2</sup> ) "Official" <sup>2</sup> ) Local selling rate "Official" New York quotation	piao 100 pesos	51.2826 51.28205 40.00000 39.84064 40.00	215.387 215.384 168.000 167.330 168.000
Costa Rica*)	colón (Col)	100 centimos	Gold parity Local buying rate "Official" Local selling rate "Official" Local middle rate "Free", approx. Local middle rate "Free" plus import surcharge  New York quotation	100 colóns	17.8094 17.85714 17.63668 13.29787 13.29787 to 7.58150 17.86	74.799 75.000 74.074 55.851 55.851 to 31.842 75.012
Cuba	peso (Cub. \$)	100 centavos	Gold parity New York quotation	1 peso	1.00000	4.200 4.200
Curação (Dutch West Indies)	Cùraçao florin	· 100 cents	Gold parity New York quotation	100 florins	53.02649 53.05	222.711 222.810
Cyprus	Cypr. pound	180 piastres = 7,200 paras	Gold parity	1 pound	2.80000	11.760
Cyrenaica	Egypt. pound (£ E)	100 piastres = 1,000 millièmes	(see Egypt)	. 1 pound	see l	gypt
Czechosłovakia	crown (Kc)	100 heller	Gold parity New York quotation	100 crowns	2.00000 2.02	8.400 8.484
Denmark	crown (DKr)	100 öre	Gold parity New York quotation	100 crowns	14.4778 14.556	60.807 61.135
Dominican Republic	peso	100 centavos	Gold parity New York quotation	1 peso	1.00000 1.00	4.200 4.200
Ecuador*)	sucre (S/-)	100 centavos	Gold parity Local buying rate "Official" Local selling rate "Official" Local middle rate "Free", approx. New York quotation	100 sucres	6.66667 6.66667 6.60066 5.617978 6.7	28.000 28.000 27.722 23.595 28.140
Egypt	Egypt. pound (£ E)	100 piastres = 1,000 millièmes	Gold parity	1 pound	2.87156 2.88251	12.060 12.106
El Salvador	colón (Col)	100 centavos	Gold parity New York quotation	1 co <b>lón</b>	0.40000 0.40	1.680 1.680
Eri <b>trea</b>	East-Afr. shilling (EAs)	100 cents	(see British East Africa)	1 shilling	see British	

World ... (cont'd)
U.S. Dollar, and their computed Value in Deutsche Marks\*)

30 September 1951

Country		rency	Basis of Quotation		Exchange or M	
· · · · · · · · · · · · · · · · · · ·	Unit	Subdivision	- 17.	for	in U.S. \$	in DM
Ethiopia	Ethiop. dollar	100 cents	Gold parity New York quotation	1 dollar	0.402500 0.41	1.690 1.722
Falkland Islands	pound of the Falkland Islands	20 shillings = 240 pence	Gold parity	1 pound	2.80000	11.760
Fiji	Fiji pound	20 shillings = 240 pence	Gold parity New York quotation	1 pound	2.52252 2.52632	10.594 10.610
Finland	markka (Fmk)	100 pennia	Local middle rate New York quotation	100 markkaa	0.434783 0.45	1.826 1.890
France*)	Franc (FFc)	100 centimes	Local middle rate "Reference rate" New York quotation	100 francs	0.285714 0.285714 0.28688	1.200 1.200 1.204
French Equatorial Africa French Guiana	C.F.A. franc Guiana franc	100 centimes 100 centimes	1 C.F.A. franc = 2 French francs 1 Guiana franc = 1 French franc New York quotation	100 francs 100 francs	0.57143 see F 0.29	2.400 rance 1.218
French India	rupee (R)	8 fanons = 192 cash	Gold parity	100 rupees	21.0000	88.200
French Indo-China (Viet Nam)	piastre	100 cents	1 piastre = 17 French francs	100 piastres	4.85714	20.400
French West Africa	C.F.A. franc	100 centimes	1 C.F.A. franc = 2 French francs New York quotation	100 francs	0.57143 0.58	2.400 2.436
<b>G</b> ermany (Federal Republic)	Deutsche Mark (DM)	100 pfennige	Local middle rate New York quotation	100 Deutsche Mark	23.8095 23.8379	100.000 100.119
Gibraltar	Gibraltar pound	20 shillings = 240 pence	Gold parity New York quotation	1 pound	2.80000 2.807018	11.760 11.789
Gilbert Islands (Brit. Oceania)	Austr. pound (£ A)	20 shillings = 240 pence	(see Australia)	1 pound	see Au	stralia
Great Britain and Northern Ireland	pound sterling (Lst, £)	20 shillings (sh) = 240 pence (d)	Gold parity New York quotation	1 pound sterling	2.80000 2.807018	11.760 11.789
Greece*)	drachma (Dr)	100 lepta	Local middle rate New York quotation	100 drachmas	0.00666 0.00666	0.027 0.027
Guadeloupe (French West Indies)	Antilles franc	100 centimes	1 Ant. franc = 1 French Franc	100 francs	see Fr	ance
Guatemala	quetzal (Q)	100 centavos	Gold parity New York quotation	1 quetzal	1.00000 1.00	4.200 4.200
Guinea (Spanish)	Span. peseta (Pta)		(see Spain)	100 pesetas	see S	-
Hadhramaut	East Afr. Shilling (EAs)	100 cents	(see Brit. East Africa)	1 shilling	see British	
Haiti (Republic) Hawaii	gourde (Gde) U.S. dollar (U.S. \$)	100 centimes 100 cents	New York quotation (see U.S.A.)	1 gourde 1 dollar	0.20 see U	0.840 I.S.A.
Honduras (Republic)	lempira (L)	100 centavos	Gold parity New York quotation	1 lempira	0.50000 0.50	2.100 2.100
Hongkong	Hongkong dollar (HK \$)	100 cents	Gold parity New York quotation	1 dollar	0.175000 0.1760	0.735
Hungary	forint	100 filler	Local middle rate New York quotation	100 forints	8.51861 8.60	35.778 36.1 <b>20</b>
celand	crown (IKr)	100 aurar	Gold parity New York quotation	100 crowns	6.14036 6.14	25.789 25.788
India	rupee (R)	16 annas = 192 pies	Gold parity New York quotation	100 rupees	21.0000 21.00655	88.200 88.227
Indonesia, United States of *)	Indonesian rupee	100 cents	Local buying rate "Official" Local buying rate	100 rupees	26.38522	110.818
		·	"Official with certificates" Local selling rate "Official" Local selling rate "Official with certificates"		13.22751 26.24672 8.74891	55.555 110.236 36.745
(ran (Persia)*)	rial	100 dinars	New York quotation Gold parity	1 rial	13.2626 0.0310078	55.70 <b>2</b> 0.130
.w. (Eviola) )			Local buying rate "Official" Local selling rate "Official" Local middle rate		0.03125 0.03077 0.024096	0.131 0.129 0.101
		···	"Official with certificates" 1) "Official with certificates" 2) New York quotation		0.024096 0.021164 0.03125	0.088
Iraq	Iraq dinar (Ir Din)	1,000 fils	Gold parity New York quotation	1 dinar	2.80000 2.81	11.760 11.802

The Currencies of the c) Fixed and Free Rates between Foreign Currencies and the

Position at

Internal (Republic)	Country		rency	Basis of Quotation	I	Exchange or M	
Israell'	Country	Unit	Subdivision	Dasis of Quotation	for	in U.S. \$	in DM
Taily	Ireland (Republic)				1 pound		  t Britain   11,789
Damaica   Damaica pound   Damaica pound   Damaica pound   Damaica   Damaic	Israel*)	Israeli pound	1,000 prutoth		1 pound		11.760 11.802
Jamaica   Jama	Italy*)	lira (L)	100 centesimi	Local middle rate "Official, free" Local middle rate "Curb"	100 lire	0.151286	0.672 0.635 0.682
Japan		Jamaica pound	U	Gold parity	1 pound		11.760 11.789
Now a   Now a   Now a   Now   Now a   Now York quotation   Now York qu	Japan*)	yen (Y)	•	Local middle rate	100 yen		1.166 1.167
Lebannor'   Cl. 8   Do piastres   Cool parity   Cocal baying rate   Local buying rat	, ,	ł 1		New York quotation	100 wons	0.04	0.168
Canal Daving rate		rupee (R)	16 annas = 192 pies		100 rupees	see	India
Litechtenstein   Lux. franc (IFc)   100 rappen   100 centimes   100 centimes   100 centimes   100 centimes   100 centimes   100 centimes   100 francs   100 fra	Lebanon*)		100 piastres	Local buying rate Local selling rate Local middle rate "Free" approx.	1 pound	0.45662 0.45249 0.27100	1.916 1.917 1.900 1.138 1.218
Lux. franc (LFe)   100 centimes	Liberia		100 cents	(see U.S.A.)	1 dollar	see l	İ.S.A. 
Madagascar	Liechtenstein		100 rappen	(see Switzerland)	100 francs	see Swi	tzerland
Madeira	Luxemburg	Lux. franc (LFc)	100 centimes		100 francs	i e	8.400 8.400
Malay States   C    Straits Settlements dollar (S\$ or \$\$)	<b>M</b> adagascar	C.F.A. franc	100 centimes		100 francs		2.400 2.436
Malta	,		100 centavos	1 Mad. escudo = 1 Port. escudo	100 escudos	see Po	ortugal
Marianas   U. S. dollar (U.S. \$)   100 cents (see U.S.A.)   1 dollar (U.S. \$)   1 do	Malay States	ments dollar	100 cents		1 dollar		1.372
Marshall Islands	Malta	Maltese pound	•	Gold parity	1 pound	2.80000	11.760
Matritique (French West Indies)   Matritius rupee (R)	Marianas	***************************************	100 cents	(see U.S.A.)	1 dollar	see U	İ.S.A.
Mauritius   Mauritius rupee   (R)   Do cents   Gold parity   100 rupees   21.0000   88.20	Marshall Islands	(U.S. \$)	100 cents	(see U.S.A.)	1 dollar	see l	I.S.A. 
Revico	(French West Indies)	, ,	100 centimes		100 francs	see F	rance
Monaco   French franc (FFc)   Morocco (French)	(Brit. East Africa)	(R)			100 rupees	21.0000	88.200
Morocco (French)   Morocco franc   100 centimes   1 Morocco franc = 1 French franc   100 francs   100 franc	•			New York quotation	-	11.58	48.554
Morocco (Span.)   Span. peseta   100 centimos   (see Spain)   100 pesetas   100 pesetas   100 centavos   (see Portugal)   100 pesetas   100		(FFc)	100 centimes		100 francs	see I	rance
Note   Note	Morocco (French)	Morocco franc	100 centimes		100 francs		rance 1.218
(Port. East Africa)   (Esc or \$)   florin (fl)   100 cents   Gold parity   New York quotation   100 florins   26.3158   110.52   26.3158   10.52   26.3158   10.52   26.3158   10.52   26.3158   10.52   26.3158   10.52   26.3158   10.52   26.3158   10.52   26.3158   10.52   26.3158   10.52   26.3158   10.52   26.3158   10.52   26.3158   10.52   26.3158   10.52   26.3158   10.52   26.3158   10.52   26.3158   10.52   26.3158   10.52   26.3158   26.31		1 7 7			100 pesetas		•
New York quotation   1.57143   1.595   6.66	(Port. East Africa)	(Esc or \$)	100 centavos	(see Portugal)	100 escudos	see Po	ortugal
New York quotation   1.595   6.66	<b>N</b> etherlands		100 cents	New York quotation	100 florins	1	110.526 110.526
New Zealand		C.F.P. franc	100 centimes	New York quotation	100 francs		6.600 6.699
New York quotation   1.72   1.72   1.73   1.74   1.75		1			100 francs	1.57143	6.600
Local buying rate "Basic official"   0.20000   0.84	New Zealand	(NZ £)		New York quotation	1 pound		11.673 11.720
Local selling rate "Effective imports"   0.12422   0.52   0.09950   0.41   0.13986   0.58   0.58   0.59   0.69	Nicaragua*)	cordoba (Cord)	100 centavos	Local buying rate "Basic official" Local buying rate "Effective exports"	1 córdoba	0.20000 0.15152	0.840 0.840 0.636
Norway   Crown (Ncr)   100 öre   Cold parity   100 crowns   14.0000   14.06   59.05				Local selling rate "Effective		0.12422	0.595
Nyasaland Rhodes. pound 20 shillings = Gold parity 1 pound 2.80000 11,76						0.13986	0.417 0.587 0.636
Nyasaland Rhodes. pound 20 shillings = Gold parity 1 pound 2.80000 11,76	Norway	crown (Ncr)	100 öre		100 crowns	1	58.800 59.052
	Nyasaland	Rhodes. pound	•		1 pound		11,760
I TOU I TOU	Oman	rupee (R)	16 annas = 192 pies	(see India)	100 rupees	see	India

World ... (cont'd)
U.S. Dollar, and their computed Value in Deutsche Marks\*)

30	Septem	her	1951

Country		rency	Basis of Quotation	Parity, Stock Exchange or Market Valu			
Country	Unit	Subdivision	pasts of Quotation	for	in U.S. \$	in DM	
<b>P</b> akistan	Pakistan rupee (R)	16 annas = 192 pies	Gold parity Local middle rate New York quotation	100 rupees	30.2250 30.21148 30.30	126,945 126.888 127.260	
Panama*)	balboa (B)	100 centimos	Gold parity New York quotation	1 balboa	1.00000 1.00	4.200 4.200	
Paraguay*)	guarani (G)	100 centavos	Gold parity Local buying rate "Basic" Local buying rate "Preference" Local selling rate "Basic" Local selling rate "Preference" Local middle rate "Free", approx.	1 guarani	0.166667 0.166667 0.111111 0.111111 0.166667 0.029412	0.700 0.700 0.466 0.466 0.700 0.123	
Peru*)	sol (S/—)	100 centavos	Local middle rate "Certificate" Local middle rate "Free" New York quotation	1 sol	0.06689 0.06527 0.064	0.280 0.274 0.268	
Philippine Islands*)	peso (P) = Manila dollar	100 centavos	Gold parity New York quotation	1 peso	0.50000 0.4992	2.100 2.096	
Poland	zloty (Zl)	100 groszy	Local middle rate "Official" New York quotation	100 zloty	25.00 25.00	105.000 105.000	
Portugal	escudo (Esc or \$)	100 centavos	Local middle rate New York quotation	100 escudos	3.475 <b>24</b> 3.50	14.596 14.700	
Port. Guinea (Port. West Africa)	Port. escudo (Esc or \$)	100 centavos	(see Portugal)	100 escudos	see Po	rtugal	
Port. India (Goa etc.)	rupee (R)	16 tangas = 192 reis	1 rupee = 1 Ind. rupee	100 rupees	see ]	India	
Principe (Port. West Africa)	Principe escudo (Esc or \$)	100 centavos	1 Principe escudo = 1 Port. escudo	100 escudos	see Po	rtugal	
Puerto Rico	U.S. dollar (U.S. \$)	100 cents	(see U.S.A.)	1 dollar	see U	I.S.A.	
Réunion	C.F.A. franc	100 centimes	1 C.F.A. franc = 2 French francs New York quotation	100 francs	0.57143 0.58	2.400 2.436	
Rhodesia: Northern Rhodesia	Rhodesian pound	20 shillings =	Gold parity New York quotation	1 pound	2.80000 2.82	11.760 11.844	
Southern Rhodesia	Rhodesian pound	20 shillings = 240 pence	Gold parity	1 pound	2.80000	11.760	
Rio de Oro (Span. West Africa)	Span. peseta (Pta)	100 centimos	(see Spain)	100 pesetas	see S	Spain	
Roumania	leu	100 bani	Local middle rate New York quotation	100 lei	0.66007 0.667	2.772 2.801	
Ruanda-Urundi (Belgian East Africa)	Belg. franc (BFc)	100 centimes	(see Belgium)	100 francs	see Be	elgium	
Saar	French franc (FFc)	100 centimes	(see France)	100 francs	see F	rance	
Saint Thomas (Port. West Africa)	Port. Escudo (Esc or \$)	100 centavos	(see Portugal)	100 escudos	see Po	rtugal	
Samoa (American)	U.S. dollar (U.S. \$)	100 cents	(see U.S.A.)	1 dollar		I.S.A.	
San Marino	Ital. lira (L)	100 centesimi	(see Italy)	100 lire	see	ltaly	
Sarawak	Straits Settle- ments dollar (S\$ or SS\$)	100 cents	Gold parity	1 dollar	0.326667	1.372	
Saudi Arabia	riyal (R)	22 Qersh = 88 halals	New York quotation	1 riyal	0.27	1.134	
Seychelles	Seychelles rupee (R)	100 cents	Gold parity	100 rupees	21.0000	88.200	
Singapore	Straits Settle- ments dollar (S\$ or SS\$)	100 cents	Gold parity •	1.dollar	0.326667	1.372	
Society Islands (French Oceania)	C.F.P. franc	100 centimes	1 C.F.P. franc = 5.5 French Francs	100 francs	1.57143	6.600	
Somaliland: (Brit.) (French) (Ital.)	rupee (R) Djibuti franc somalo	100 cents 100 centimes 100 centesimi	1 rupee = 1 Indian rupee Gold parity	100 rupees 100 francs 100 somalos	see 0.466435 14.0017	ndia 1.959 58.807	
South-West Africa	West-Afric.	20 shillings = 240 pence	Gold parity	1 pound	2.80000	11.760	

Country		rrency	Basis of Quotation	Parity, Stock Exchange or Market Valu			
Country	Unit	Subdivision	Dasis of Quotation	for	in U.S. \$	in DM	
Spain*)	peseta (Pta)	100 centimos	Local buying rate "Official" Local selling rate "Official" Local buying and selling rates "differentiated rates for trade in goods"	100 pesetas	9.13242 8.91266 9.13242 to 3.04414	38.356 37.433 38.356 to 12.785	
			Local middle rate "Free" New York quotation		2.5 2207 2.50	10.592 10.500	
Sudan (Anglo-Egyptian Condominium)	Egypt. pound (£ E)	100 piastres = 1,000 millièmes		1 pound	see ] 2.89	Egypt   12.138	
Surinam (Dutch Guiana)	florin (fl)	100 cents	Gold parity New York quotation	100 florins	53.0265 53.33	222.711 223.986	
Sweden	crown (SKr)	100 öre	Local middle rate New York quotation	100 crowns	19.32367 19.35	81.159 81.270	
Switzerland*)	franc (SFc)	100 rappen	Local middle rate "Free", approx. Clearing rate for payment transactions with the German Federal Republic New York quotation	100 francs	22.988506 22.86854 22.97	96.551 96.047 96.474	
Syria	Syr. pound (S £)	100 piastres	Gold parity Local middle rate Local middle rate "Free", approx. New York quotation	1 pound	0.456313 0.45455 0.274725 0.29	1.916 1.909 1.153 1.218	
Thailand (Siam)*)	baht (tikal) 1	100 satang	Local middle rate "Official" Local middle rate "Free" approx. New York quotation "Free"	1 baht	0.08000 0.045957 0.046253	0.336 0.193 0.194	
Tonga Islands (British Oceania)	Tonga pound	20 shillings = 240 pence	Gold parity	1 pound	2.24000	9.408	
Trans-Jordan	dinar	1,000 fils	1 dinar = 1 pound sterling	1 dinar	see Grea	at Britain	
Trieste (Zone A)	Ital. lira (L)	100 centesimi	(see Italy)	100 lire	see	Italy	
Trinidad (British West Indies)	Brit. West-Ind. dollar (\$ BWI)	100 cents	Gold parity New York quotation	1 dollar	0.583332 0.59	2.449 2.478	
Tunisia	Tun. franc (TFc)	100 centimes	1 Tun. franc = 1 French franc New York quotation	100 francs	see F 0.28875	rance 1.212	
Turkey	Turk. pound (£ Tq)	100 piastres = 4,000 paras	Gold parity New York quotation	1 pound	0.357143 0.3571	1.500 1.499	
U.S.S.R. (Union of Soviet Socialist Republics)	ruble (Srbl)	100 copecks	New York quotation	100 rubles	25.00	105.000	
Union of South Africa	South-Afric. pound (SA €)	20 shillings = 240 pence	Gold parity New York quotation	1 pound	2.80000 2.807018	11.760 11.789	
United States of America (U.S.A.)	dollar (U.S. \$)	100 cents	Gold parity	1 dollar	1.00000	4.200	
Uruguay*	peso (or \$U)	100 centesimos	Local buying rate "Basic official" Local buying rate "Special I" Local buying rate "Special I" Local selling rate "Basic official" Local selling rate "Special I+II" Local middle rate "Free" New York quotation	1 peso	0.65833 0.56180 0.42553 0.52632 0.40816 0.401606 0.40	2.764 2.359 1.787 2.210 1.714 1.686 1.680	
<b>V</b> atican City	Vatican lira (VL)	100 centesimi	1 Vatican lira = 1 Italian lira	100 lire	see	Italy	
Venezuela*)	bolivar (B)	100 centimos	Gold parity Local selling rate "Official" Local buying rates for goods transactions	1 bolivar	0.298507 0.29851 0.32787	1.253 1.253 1.377	
			New York quotation		0.20833 0.3003	0.874	
Virgin Islands (British West Indies)	U.S. dollar (U.S. \$)	100 cents	(see U.S.A.)	1 U.S. \$		1.261 I.S.A.	
Yugoslavia	dinar (Din)	100 paras	Gold parity New York quotation	100 dinars	2.00000 2.00	8.400 8.400	

<sup>\*)</sup> The rates stated in the table as the gold parity, fixed and free rates, local basic, preferential, special and certificate rates and so forth for the purchase and sale of U.S. dollars are mainly applied for the trade and non-trade transactions indicated below.

Argentina:

Since 29 August 1950 the following system of rates has been in effect:
Rates
(Pesos per U.S. dollar)
5.00 . . . . Basic exports (grains, most meats and production of the control of the c (resos per U.S. dollar)
5.00 . . . . . . Basic exports (grains, most meats and products, hides, etc.) and preferential imports (coal, coke, oils, petroleum and kerosene).
7.50 . . . . . . Preferential exports and basic imports.
Free . . . . . . . Specified exports not readily marketable abroad, and non-essential imports and specified financial transactions.
Granting of exchange for import needs is dependent upon the country of origin of goods as well as the category of goods to be imported.

Since 5 October 1950 all exports and import transactions have been conducted at a rate of 21.36 schillings per U.S. dollar. All other transactions are conducted at a premium rate of 26.00 schillings per U.S. dollar. Austria:

#### World . . . (cont'd)

#### U.S. Dollar, and their computed Value in Deutsche Marks\*)

Rates

30 September 1951

Since 8 April 1950, the following system of rates has been in effect:

(bolivianos per U.S. dollar)	
60.00	58-60 per cent of tin export proceeds since 1 November 1950, and varying larger portions prior to this. From 1 November 1950, tin ex-
	porters are permitted to retain from 40 to 42 per cent (percentage dependent upon U.S. dollar price of tin) of their exchange to cover
	their foreign currency costs, whereas previously the amount retained was subject to variation. Proceeds of basic quotas of other exports
	and government transactions.

60.60 . . . . . . . . Most imports, specified remittances and government transactions.

Use

100.00 . . . . . Free rate stabilised by the Central Bank and used for export proceeds in excess of quotas, for permitted non-essential imports, and for permitted non-trade transactions (including tourism).

All sales of exchange except those for Government imports and non-trade remittances have been subject to an exchange surcharge of one boliviano per U.S. dollar since April 1948.

Brazil:

Currently all exchange transactions are conducted at the official rate. Buying and selling rates of 18.38 and 18.72 cruzeiros per U.S. dollar, in effect since 1946, are used for all exports, for essential imports, for service of debt and of private capital, and for consular and diplomatic remittances. All other remittances are also made at the official rate but subject to a 5 per cent tax (beginning January 1948) which makes the effective rate for such transactions 19.656 cruzeiros per U.S. dollar. Compensation or barter transactions in certain commodities which had been permitted prior to 8 February 1951 were suspended as of that date.

Canada:

Since 30 September 1950 all exchange transactions for U.S. dollars have been conducted in free market operations at rates differing from the par value of 1.100 Canadian dollars per U.S. dollar established on 19 September 1949. No new par value has been proposed to the Fund. Transactions in currencies other than the U.S. dollar are effected at rates based on the U.S. dollar/Canadian dollar rate in Montreal and the U.S. dollar/foreign currency official rate of exchange. To insure the maintenance of orderly cross rates between the U.S. dollar, the Canadian dollar, and sterling, the Canadian Exchange Control Board stands ready to buy or sell sterling against U.S. dollars at the current official sterling/U.S. dollar rates of 2.79875 and 2.80125 U.S. dollars per pound sterling.

Chile:

The current system of rates is as follows:

(pesos per U.S. dollar)	use
19.37	Export proceeds of principal mining companies (copper and iron ores) in amounts equal to their local costs of production. Also a small
	proportion of nitrate export proceeds.
31.10	Government imports and imports of sugar, drugs, and newsprint, and for a few official non-trade payments.
43.00	Proceeds of designated invisibles.
43.10	Imports of designated essentials.
50.00	Balance of nitrate export proceeds.
50.10	Essential imports (crude oil, gasoline, tea, yerba mate, paraffins, antibiotics, kerosene, rubber, jute, cellulose).
60,00	Total export proceeds of designated manufactures and agricultural products (barley, rice, leather, timber); and for the peso requirements
	of the principal mining companies in excess of those that are required to be purchased at the 19.37 rate.
60.10	Designated imports and authorised invisibles.
Free rate	Applies to 100 per cent of exchange requirements for designated imports and authorised invisibles, including tourism; and to 100 per

Applies to 100 per cent of exchange requirements for designated imports and authorised incent of the proceeds from authorised invisibles and exports of the small mining companies. Used for imports of specified luxury goods and for proceeds of gold coin exports. Gold rate . . . . . . .

In addition, for a few specified agricultural exports a mixing system exists. Under this system exchange proceeds are sold in varying proportions at the various existing rates.

Colombia:

Since 20 March 1951, the following system of rates has been in effect:

Rate (pesos per U.S. dollar) Par value. Rate used for 75 per cent of coffee export proceeds only.
Rate used for the remaining 25 per cent of coffee export proceeds, for 100 per cent of all other export and non-trade proceeds, and for all import and payments purposes. All exchange sales are also subject to a 3 per cent stamp tax.

Costa Rica:

Current basic official buying and selling rates are 5,60 and 5.67 colones per U.S. dollar. All export proceeds and proceeds from specified non-trade transactions are sold at the official buying rate. Since 1 April 1950, however, the official selling rate of 5.67 colones has been nominal. Imports are classified as preferential, Group I, II, III, or IV, and exchange is made available as follows:

Preferential imports and specified non-trade transactions ... Official rate plus 10 per cent surcharge.

All other transactions — Free rate plus surcharge of 10 per cent for Group I imports and certain non-trade transactions, and surcharges of 55, 75, and 100 per cent on Group II, III, and IV imports respectively.

Surcharges are based on the official selling rate of 5.67 colones per U.S. dollar.

Ecuador:

Since 1 December 1950 the following system of rates has been in effect:

(Sucres per U. S. dollar)	
15.00	Basic buying rate applied to 40 per cent of the proceeds of ivory nut and balsa wood exports, and to total proceeds of all other exports
	except gold, petroleum, bananas, and designated minor exports.
	Basic selling rate for essential imports.
Free rate	Invisibles and most permitted luxury imports.
	Certain otherwise prohibited imports if the exchange is obtained from exporters of designated "minor export" commodities. Ivory nut
	and balsa wood export proceeds are sold 60 per cent at this rate.

Proceeds of gold and petroleum exports need not be surrendered, and banana proceeds must be surrendered at the official rate only to the extent of 1.20 U.S. dollars

France:

Since 20 September 1949 all transactions have been based on a uniform controlled free rate. The Office des Changes by the issuance of licenses for authorised transactions and the Bank of France by engaging in both purchases and sales have effectively controlled the level of the free rate and maintained uniform cross rates for the currencies quoted on the free market. The U.S. dollar, the Portuguese escudo, the Swiss, Belgian, and Djibouti francs, and the Canadian dollar (since 3 October 1950) are being quoted directly on the free market. For all other currencies, which are not quoted on the free market rates are determined on the basis of the dollar quotation on the free market and the par value of these currencies in terms of dollars. Since 1 August 1950 a number of currencies for which rates are so determined are also permitted to be freely traded within the legal buying and selling limits rather than at fixed buying and selling rates as previously.

Since September 1949 the currencies of the non-metropolitan areas have been pegged to the metropolitan franc as follows: 1 C.F.A. franc = 2 metropolitan francs. T.C.F.P. franc = 5.5 metropolitan francs, and 1 Indochinese piaster = 17 metropolitan francs. The relationship of the above currencies with respect to the U.S. dollar thus fluctuates in accordance with the changes in the level of the French franc/dollar rate on the free market. The rupee of the French possessions in India and the Djibouti franc of Somaliland are fixed in terms of the U.S. dollar at 4.762 (since September 1949) and 214.4 (since 22 March 1949) units per U.S. dollar, respectively. Currencies of Algeria, Tunisia, Morocco, the Antilles, and French Guiana are equivalent to the metropolitan franc.

Greece:

Since October 1947 a certificate system of exchange rates has been in effect for most transactions. Under this system all exchange proceeds are sold to authorised banks for drachmas at the official rate plus a "certificate of exchange" made out not in drachmas but in the amount of foreign exchange sold. These certificates are made out in U.S. dollars or pounds sterling only and are negotiable on the open market. Since 22 September 1949 the certificate rates for the dollar and the pound sterling have been maintained at 10,000 and 22,000 drachmas, respectively. Certificate rates maintained at these levels result in effective rates of 15,000 and 42,000 drachmas for the dollar and the pound respectively, and in an orderly cross rate of 2.80 U.S. dollars per pound sterling.

Banks sell exchange only upon the presentation of (a) certificates of exchange in amounts equal to the amounts of exchange, lin addition to imports permitted under the certificate system, certain luxury imports that would otherwise be prohibited are permitted if exchange is obtained at the auction rate. Under the auction system exchange for the import of particular designated commodities is made available to the highest bidder, providing that the high bid is no lower than 22,000 drachmas per U.S. dollar. Barter transactions for specified commodities with specified countries are also permitted.

Indonesia:

Since 13 March 1950 a certificate system has been in effect for all transactions. Under this system sellers of foreign exchange receive in addition to rupiah at the official rate a negotiable certificate of exchange denominated in tupiah for 50 per cent of the amount of exchange sold. Buyers obtain exchange at the official rate plus certificates in the amount of 100 per cent of the exchange required. Since the establishment of the certificate system the price of certificates has been maintained at 1.99 buying and 2.00 selling, thus resulting in effective rates of:

7.56 rupiah per U.S. dollar: Official buying rate of 3.79 plus 50 per cent of the certificate quotation

11.43 rupiah per U.S. dollar: Official selling rate of 3.81 plus the certificate quotation.

Transactions in certificates are conducted through authorised banks rather than directly between parties concerned.

# The Currencies of the c) Fixed and Free Rates between Foreign Currencies and the Position at

	Position at	
Iran (Persia):	Since 10 November 1950, the following system of rates has been in effect:	
	Rate Use (rials per U.S. dollar)	
Property of	32.00 — 32.50 Basic official buying and selling rates used for transactions with the Anglo-Iranian Oil Company, tourism, medical and student expenditures of Iranians abroad, and Government and designated private non-trade requirements.  40.00 Official selling rate of 32.50 rials plus 7.50 rials. The 7.50 rials is the stabilised price of the certificates that are applicable to imports of designated essentials, constituting about 60 per cent of total authorised imports.  48.75 Official selling rate of 32.50 rials plus 16.25 rials. The 16.25 rials is the price, stabilised 10 November 1950, of the certificates that are issued for the proceeds of all exports other than petroleum and that are applicable to all permitted imports other than the essentials for which the above 7.50 certificate rate is used.	
	From 24 July 1950, when the second certificate rate was introduced, to 10 November 1950, the price of the certificates fluctuated at a level somewhat above the current one.  The Bank Melli Iran is authorised to deal in exchange certificates in order to stabilise their price, and since 10 January 1949 has been permitted to issue certificates based on its own exchange reserves.	
Israel:	The current official rate, established on 19 September 1949, is 2.80 U.S. dollars per Israeli pound. Effective 1 July 1950 exchange sales are subject to taxes of 2, 4, or 6 per cent depending upon the category in which classified imports in the first category are exempt from the tax. The Israeli pound was established as the legal currency unit replacing the Palestinian pound in August 1948.	
Italy:	Present exchange regulations require that all import transactions be conducted at free rates and that all export transactions be conducted 50 per cent at the free rate and 50 per cent at the official rate. The official rate is a fluctuating rate determined daily on the basis of the average of the free closing rates in the markets of Rome and Milan. Due to the daily fixing of the official rate and the steadiness of the free rate, effective rates for both exporters and importers are practically identical. Official rates must be fixed within the limits of 350—650 lire per U.S. dollar, regardless of the level of the free rate. Rates for sterling and such other currencies as are not quoted on the free market are determined daily on the basis of the lira/dollar rate and the par value of these currencies in terms of U.S. dollars. The system of fixing official rates for the U.S. dollar and all other currencies daily was established in September 1949; prior to this date, rates were fixed monthly.	
Japan :	The first post-war commercial rate of exchange was established on 25 April 1949.	
Lebanon:	Current official buying and selling rates are 2.19 and 2.21 pounds per U.S. dollar. Since 26 September 1949, however, all export transactions, all imports, and most other authorised transactions have been conducted at the free rate. The use of the official rate is restricted to government purposes, for 10 per cent of non-export proceeds and to cover 80 per cent of the local expenditures of foreign concessions in the country. During the period 30 June — 31 October 1950, foreign tourists were permitted to dispose of 100 per cent, rather than 90 per cent, of their foreign exchange at the free rate, providing the total sum per month did not exceed specified sums per person.	
Nicaragua:	Since 9 November 1950, the following system of effective rates has been in existence: Rate Use	
	(cordobas per U.S. dollar)  5.00	
Рапата:	The balboa is at par with the U.S. dollar. Its issue, however, is limited to subsidiary coinage. The bulk of the circulation is in the form of U.S. dollar notes and coin.	
Paraguay:	The current system of rates, in effect since 2 April 1951, is as follows:	
	Rate (Guaranies per U.S. dollar) 6.00	
Peru:	All transactions are conducted at fluctuating free rates (subject to stabilisation activities of the Central Bank in the market) with disparite cross rates for some currencies. The par value of 6.50 soles per U.S. dollar, established in December 1946, governs no transactions, but no new par value has been proposed.  There are two free rates: a rate for negotiable exchange certificates and a rate for drafts. Exporters are required to surrender a specified percentage of their export proceeds (at present 100 per cent of the proceeds of exports in other currencies) for certificates. These certificates are saleable in the market. Designated imports and certain norrade transactions may be settled with certificates. Settlement of all other transactions requires exchange purchased at the draft rate. Since 1 February 1951 there have been no import restrictions regardless of the currency required for payment.  Prior to February 1951 imports of certain commodities were prohibited and the cross rates between various currencies were maintained at levels approximating official cross rates by lifting the prohibitions for imports paid for in currencies declared to be in excess supply. (Pounds sterling and Argentine pesos were declared in excess supply.) Since the abolition of restrictions the cross rates have been broken.  The percentage of export proceeds required to be surrendered for certificates was originally fixed at 100 per cent. On 26 March 1951 it was reduced to 75 per cent; on 1 May further reduced to 50 per cent for proceeds of dollar exports and 10 per cent for other proceeds; the per cent of dollar export proceeds required to be surrendered was subsequently raised to 75 per cent on 10 May and to 100 per cent on 16 May.  The system of two fluctuating rates was introduced in November 1949.	
Philippines:	Since 28 March 1951, a tax of 17 per cent has been imposed on all sales of foreign exchange except those to be used for payment of designated essentials (food-stuffs, medicines, newsprint, etc.) and designated non-trade payments (primarily insurance).  Since 1943 the Philippine peso has been legally tied to the U.S. dollar at the rate of 2 pesos per U.S. dollar.	
Spain:	Since 18 October 1950 the following import rates have been in effect:	
	Rate (pestas per U.S. dollar)  11.22 Basic official foodstuff imports (Group F).  16.425 100 per cent of exchange requirements for coal, coke, and power imports (Group A) and 60 per cent of exchange requirements for im-	
	ports such as scrap metals, creosote, feeds, tallow, etc. (Group B).  19.710	
	Group D (primarily other raw materials or semi-manufactured goods).  Free rate	
	Proceeds from exports and other receipts, since August 1950, are subject to rates ranging from 10.95 pesetas per U.S. dollar to the level of the free rate. The effective rate for a particular transaction depends upon the portion of proceeds to be sold at the applicable fixed official rate (of which there are currently 15) and the portion of proceeds which may be sold at the free rate. Most non-trade proceeds are sold at the free rate.	
Switzerland:	Since 23 September 1949, all transactions in U.S. dollars are conducted at rates prevailing in the free market with the Swiss National Bank taking such action as is necessary to keep exchange fluctuations within the limits of the present parity. Actually, there is no fixed parity for the Swiss franc at present but under the decree of 26 September 1936 the Swiss National Bank is authorised to maintain the value of the franc between the prescribed limits of 144.7 and 163.7 francs per troy ounce of fine gold (or 4.13 — 4.68 francs per U.S. dollar).	
77 11 1 (0)		

Thailand (Siam): The current system consists of a basic official and a free market rate. The official rate is restricted in use to the partial surrender of rubber and tin export proceeds and to the import of Government requirements, fuel oil, and a few health and educational purposes. All other transactions are conducted at the free market rate.

XIII. International Tables

#### World . . . (cont'd)

#### U.S. Dollar, and their computed Value in Deutsche Marks\*)

30 September 1951

Uruguay:	Since 6 October 1949 the	following system of exchange rates hes existed:		
aragaa, .	Rate (pesos per U.S. dollar)	Use		
	1.519	Buying rate for proceeds of basic exports of meat, wool, linseed, and wheat. Selling rate for imports of newsprint and printing supplies only. Buying rate for proceeds of oils, dry and salted hides and skins, and packing house products, rice, etc.		
	1.90	<b>5</b> · · · · · · · · · · · · · · · · · · ·		
	2.35			
	2.45	Selling rate for imports of luxuries and non-essentials.		
	Free rate	Non-trade remittances only (this rate is subject to stabilisation by the Bank of the Republic).		
		o time, marginal premiums or surcharges (ranging from .35 to .80 pesos) have been granted to or were imposed upon designated com- a temporary nature, applicable only for a specified time or to a specified amount of goods.		
Venezuela :	zuela: The current system consists of a single selling rate of 3.35 bolivares per U.S. dollar and the following buying rates:			
	Rate (bolivares per dollar)	Use		
	3.09	Basic petroleum rate at which the bulk of petroleum proceeds are sold to the Central Bank. This rate is also used for a few Government transactions.		
	3.05	Marginal petroleum rate used for petroleum proceeds in excess of the amounts of foreign exchange sold by the Central Bank in a given period.		
	4.25	Proceeds of such exports of cacao and unwashed coffee as are sold at or below specified world prices.		
	4.80	Proceeds of such exports of washed coffee as are sold at or below specified world prices.		
	3.32	General buying rate for proceeds of all exports not indicated above and for those proceeds of cacao and coffee that represent the difference between the specified price and the prevailing price when the prevailing price is above the specified price.		
	Coffee exports are currently on the 3.32 rate.	being sold at prices above those specified and thus effective rates are based partially on the basis of the 4.25 or 4.80 rates and partially		