Structural Changes in Finnish Import Trade, p. 22.

BANK OF FINLAND Monthly Bulletin

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AUGUST

THE FINNISH MARKET REVIEW.

THE MONEY MARKET.

No change has occurred in the Finnish money market, the same easiness that had marked it for a long time predominating in July and at the beginning of August.

Deposits in the Joint Stock banks, the increase in which is usually appreciably less during the latter half of the year than during the first half, increased in July by only 38.4 million marks. It should be mentioned, however, that both actual deposits made by the public and deposits from other credit institutions grew, while cheque accounts fell off slightly. The total deposits in the banks amounted to 11.225.7 million marks and exceeded the corresponding figure for last year by 1,476.7 millions. The credits granted by the Joint Stock banks, which had increased very much during January-June, only increased in July by 32.3 million marks. The smaller increase is obviously mostly of a seasonal nature. The surplus of deposits in the Joint Stock banks continued its rising curve and attained a fresh record of 1,830.7 million marks by the end of July.

The foreign payment position of the Joint Stock banks, which had improved very greatly during May and June, grew still stronger in July. In consequence of the export season being in full swing the foreign balances of the banks advanced in July by 62.1 million marks to 636.6 millions. Although their foreign indebtedness also increased slightly, their net foreign balances grew by 47.7 million to 323.0 million marks. For the sake of comparison it may be mentioned that the corresponding net balances amounted a year ago to 81.1 millions and represented 340.5 millions two years ago.

The seasonal reduction in the demand for credit was also evident in the statements of the Bank of Finland. The decrease in the Bank's total credits amounted to 17.0 million marks in July and to 32.3 millions in the first half of August. At 1,513.4 millions, however, the credits granted were appreciably larger than in the previous years. The reduction of the Bank of Finland's reserve of foreign currency, which had fallen off during May and June together by close on 300 million marks, continued in July. The reduction in July was 131.1 millions. At the beginning of August a change set in, the reserve of foreign currency growing by 61.1 millions in the course of a fortnight to 2,011.1 million marks. The notes in circulation were slightly reduced as is usually the case at this time of the year. At the end of July the note reserve amounted to 253.0 million marks as against 254.3 millions a month before. During the first half of



1938

August there was a fresh tendency for the note reserve to grow, for it amounted to 265.6 millions.

The level of prices displays a tendency to become stabilised. The index for articles of export dropped another 3 points, indeed, to 92 as compared to 125 a year ago, but the index for articles of import rose 1 point to 96 as against 111 a year ago and the index for goods in Finnish wholesale trade, which had fallen regularly since October, 1937, remained unaltered. The cost of living index and the consumption price index both displayed a slight rising tendency.

TRADE AND INDUSTRY.

The volume of foreign trade records a distinct falling off in comparison to the same time last year and the decrease was very pronounced in the case of exports. The value of imports amounted to 702.6 million marks in July as against 873.0 millions last year and 566.5 millions in 1936. The value of exports amounted to 816.4 million marks in July this year as against 1,132.4 and 820.7 millions respectively in the two previous years. The drop in the value of exports, which was twice as large as the reduction in the value of imports, was chiefly due to the reduced quantities of timber, pulp, cellulose, cardboard and paper exported. The great fall in the price of timber contributed towards the same result, while the fall in the price of the other articles referred to had not yet influenced the value of exports to any great extent. Among imports the considerable reduction in the imports of various kinds of raw materials and metals is striking. On the other hand imports of consumption goods and machinery were better maintained.

The balance of trade for July recorded a surplus of exports amounting to 113.8 million marks which was relatively small in comparison with the preceding years.

The state of the timber market has not yet improved, but it seems to be the general opinion that the downward tendency has ceased. It is considered that Russia is not able to deliver the full quantity specified to the United Kingdom and that fresh restrictions of exports are being planned in other quarters. During the last few weeks sales of sawn timber from Finland have amounted to larger quantities than before. By the end of July the quantity sold was estimated at 465,000 standards and in the middle of August the total sales were placed at 500,000 standards. The level of prices for pine is still weak, whereas the increased demand for spruce has tended to strengthen prices.

The market for other important Finnish exports, such as paper, cellulose etc., is still dull without any reliable signs of improvement.

THE LABOUR MARKET.

The state of the labour market has not yet experienced the consequences of the falling off in the exporting industries. Building operations are very lively and the work of getting in the harvest provides plenty of employment. The favourable tendency is reflected in the number of unemployed registered at the communal labour exchanges, the figures having dropped from 2,400 at the end of June to below 2,200 at the end of July.

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STATISTICS. 1. — WEEKLY STATEMENT OF THE BANK OF FINLAND.

	1937 Mill. mk)38 1. mk	
	¹⁴ /8	23/7	⁸⁰ /7	⁸ /8	¹⁵ /8
ASSETS.					
I. Gold reserve	602.9	620.6	620.6	620.6	620.6
Foreign Correspondents	2 085.8	1 942.9	1 950.0	2 003.0	2 011.1
II. Foreign Bills	85.8	92.1	90.9	75.7	84.3
Foreign Bank Notes and Coupons	$\begin{array}{c} 1.0\\850.6\end{array}$	1.2 1 373.6	1.2 1 367.8	1.2 1 350.8	1.2 1 342.1
Inland Bills III. Gold abroad not included in the Note Cover	800.8 37.0	1 575.0	1 201.0	1 590.8	1 542.1
Loans on Security	42.6	52.1	54.7	58.1	58.5
Advances on Cash Credit	59.7	54.9	60.9	51.0	50.4
Bonds in Foreign Currency	155.8	166.6	166.6	166.6	166.6
» » Finnish »	380.5	239.4	239.4	236.6	236.4
Bank Premises and Furniture	12.4	12.3	12.3	12.3	12.3
Sundry Assets	475.9	338.4	354.8	352.0	376.0
Total	4 790.0	4 894.1	4 919.2	4 927.9	4 959.5
LIABILITIES.					
Notes in circulation Other Liabilities payable on demand:	1 831.5	1 988.8	2 046.7	2 028.8	2 008.0
Bank-Post-Bills	19.6	9.3	18.9	10.8	21.3
Balance of Current Accounts due to the Treasury	349.7	76.4	71.0	69.9	76.6
» » » » » » » Others	1 002.5	1 251.5	1 177.6	1 259.0	1 281.0
Foreign Correspondents	21.9	46.7	46.7	37.0	38.5
Foreign Clearing Accounts	135.2	25.7	28.0	25.2	32.6
Sundry Accounts	1.2	4.6 1 000.0	37.7	3.7	6.7
Capital Reserve Fund	1 000.0 363.6	415.2	1 000.0 415.2	415.2	1 000.0
Bank Premises and Furniture	12.0	12.0	12.0	12.0	12.0
Earnings less Expenses	52.8	63.9	65.4	66.3	67.6
Undisposed Profits					
Total	1	4 894.1	4 919.2	4 927.9	4 959.5

2. - NOTE ISSUE OF THE BANK OF FINLAND.

	1937		19	38	
	¹⁴ /8	23/7	³⁰ /7	⁸ /8	¹⁵ /8
RIGHT TO ISSUE NOTES:					
Gold Reserve and Foreign Correspondents	2 688.7 1 200.0	2 563.5 1 200.0	2 570.6 1 200.0	2 623.6 1 200.0	2 631.7 1 200.0
Total	3 888.7	3 763.5	3 770.6	3 823.6	3 831.7
USED AMOUNT OF ISSUE:					
Notes in circulation Other Liabilities payable on demand Undrawn Amount of Advances on Cash Credit	1 831.5 1 530.1 86.4	1 988.8 1 414.2 96.9	2 046.7 1 379.9 91.0	2 028.8 1 405.6 100.9	2 008.0 1 456.7 101.4
NOTE RESERVE:	3 448.0	3 499.9	3 517.6	3 535.3	3 566.1
Immediately available Dependent on increased supplementary Cover	178.1 262.6	263.6	253.0	288.3	265.6
Total	440.7	263.6	253.0	288.3	265.6
Grand total	3 888.7	3 763.5	3 770.6	3 823.6	3 831.7

Bank Rate since December 3, 1934, $4^{0}|_{0}$.

(Former Rate 4 1/2 0/0).

8. - BANK OF FINLAND. NOTES IN CIRCULATION AND FOREIGN CORRESPONDENTS.

End		Not	es in circul Mill. mk	ation			Foreign	Mill. mk	•		End of
Month	1935	1936	1937	1938	Monthly Movement	1935	1936	1937	1938	Monthly Movement	Month
Jan. Febr. March April May June July Aug. Sept. Oct. Nov. Dec.	$\begin{bmatrix} 1 & 277.4 \end{bmatrix} \\ 1 & 268.1 \\ 1 & 371.5 \\ 1 & 431.4 \\ 1 & 369.5 \\ 1 & 327.6 \\ 1 & 309.7 \\ 1 & 317.2 \\ 1 & 336.0 \\ 1 & 301.6 \\ 1 & 319.4 \\ 1 & 380.7 \end{bmatrix}$	$1 \begin{array}{c} 341.5 \\ 1 \begin{array}{c} 444.7 \\ 1 \begin{array}{c} 520.3 \\ 1 \begin{array}{c} 546.1 \\ 1 \begin{array}{c} 500.9 \\ 1 \begin{array}{c} 465.0 \\ 1 \begin{array}{c} 460.1 \\ 1 \begin{array}{c} 502.8 \\ 1 \begin{array}{c} 551.4 \\ 1 \begin{array}{c} 560.8 \\ 1 \begin{array}{c} 565.3 \\ 1 \begin{array}{c} 630.1 \end{array} \end{array}$	$\begin{array}{c} 1\ 600.0\\ 1\ 756.6\\ 1\ 912.7\\ 2\ 007.9\\ 1\ 859.6\\ 1\ 859.1\\ 1\ 840.9\\ 1\ 898.2\\ 2\ 004.8\\ 2\ 019.6\\ 1\ 995.8\\ 2\ 051.8 \end{array}$	2 015.1 2 188.7 2 291.5 2 272.2 2 183.5 2 104.8 2 046.7	$\begin{array}{c} - 36.7 \\ +173.6 \\ +102.8 \\ - 19.3 \\ - 88.7 \\ - 78.7 \\ - 58.1 \end{array}$	$ \begin{bmatrix} 1 & 328.0 \\ 1 & 329.8 \\ 1 & 267.7 \\ 1 & 317.2 \\ 1 & 385.9 \\ 1 & 415.9 \\ 1 & 333.7 \\ 1 & 352.8 \\ 1 & 242.2 \\ 1 & 259.4 \\ 1 & 280.7 \\ 1 & 239.9 \\ 1 & 266.9 \end{bmatrix} $	$1 286.9 \\ 1 263.3 \\ 1 328.3 \\ 1 354.5 \\ 1 247.9 \\ 1 114.4 \\ 1 150.0 \\ 1 147.4 \\ 1 118.1 \\ 1 254.6 \\ 1 353.3 \\ 1 491.6 \\ 1 91.6 \\ 1 254.6 \\ 1 353.3 \\ 1 491.6 \\ 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 $	1655.31746.71764.21789.21807.11948.72046.92159.12048.72029.02050.22050.22056.2	2 169.7 2 272.1 2 320.9 2 379.0 2 197.7 2 081.1 1 950.0	+113.5 +102.4 +48.8 +58.1 -181.3 -116.6 -131.1	Jan. Febr. March April May June July Aug. Sept. Oct. Nov. Dec.

1) Credit balances with foreign correspondents.

4. - BANK OF FINLAND. OBDINARY COVER, NOTE RESERVE AND HOME LOANS.

End	P		ary Cov e of Lia				Reserve ill. mk	Ð	1		Loans ¹ ll. mk)	End
Month	1936	1937	1938	Monthly Movement	1936	1937	1938	Monthly Movement	1936	1937	1938	Monthly Movement	Month
Jan. Febr. March April May June July Aug. Sept. Oct. Nov. Dec.	[83.69] 81.25 82.99 80.96 80.09 78.63 73.36 74.09 72.93 74.68 77.29 75.12	75.04 77.18 75.61 74.22 73.03 76.25 78.44 78.56 78.19 80.87 80.36 78.42	78.15 78.00 75.43 75.22 74.30 74.07 73.08	$\begin{array}{c}0.27 \\0.15 \\2.57 \\0.21 \\0.92 \\0.23 \\0.99 \end{array}$	[861.0] 791.1 840.8 769.7 738.6 724.6 602.5 580.2 595.3 561.0 570.1 625.2 506.3	448.9 503.2 436.5 368.8 309.9 405.2 471.7 446.3 460.5 577.6 551.6 468.3	425.0 389.2 247.7 211.9 225.4 254.3 253.0		1 002.3 1 021.3 1 016.9 1 004.7 953.9 933.2 963.3 937.5 894.9	976.0 1 051.1 1 085.2 1 129.5	1156.81331.81456.21526.61585.41562.71545.7	+175.0 +124.4 + 70.4	Jan. Febr. March April May June July Aug. Sept. Oct. Nov. Dec.

¹) Inland Bills, Loans on Security and Advances on Cash Credit.

5. - BANK OF FINLAND. RE-DISCOUNTED BILLS AND BALANCES OF CURRENT ACCOUNTS.

End of Month	I		nted Bills . mk	2)	1	due to t	Current the Trea ill. mk	Accounts Isury	ii .	hers th		counts due Treasury	End of Month
	1933	1934-35	1936-37	1938	1936	1937	1938	Monthly Movement	1936	1937	1938	Monthly Movement	моны
Jan. Febr. March April May June July Aug. Sept. Oct. Nov. Dec.	[301.1] 238.8 147.2 95.5 61.8 44.1 31.9 23.1 13.2 5.6 — — —				[161.7] 297.2 236.3 172.2 35.2 14.5 104.3 90.3 28.9 169.2 284.9 376.5	390.6 530.9 466.6 414.6 396.2 267.6 241.1 325.0 160.4 88.8 33.3 136.3	471.6 611.7 428.2 368.8 291.9 140.7 71.0	$\begin{array}{r} +335.3 \\ +140.1 \\ -183.5 \\ -59.4 \\ -76.9 \\ -151.2 \\ -69.7 \end{array}$	$\begin{bmatrix} 401.7 \\ 387.4 \\ 307.2 \\ 419.6 \\ 600.3 \\ 583.4 \\ 620.0 \\ 602.4 \\ 559.7 \\ 623.7 \\ 605.3 \\ 522.6 \\ 571.3 \end{bmatrix}$	$671.1 \\ 864.0$	884.9 1 089.1 1 050.2 1 096.3 1 177.6	$\begin{array}{r} -168.9 \\ +226.1 \\ +204.2 \\ - 38.9 \\ + 46.1 \end{array}$	Jan. Febr. March April May June July Aug. Sept. Oct. Nov. Dec.

¹) Included in home loans, see table 4. Re-discounted Bills according to the monthly statements of the Bank of Finland. The figures in brackets [] indicate the position at the end of the previous year.

6. - RATES OF EXCHANGE QUOTED BY THE BANK OF FINLAND.

	[}	Yearly	average			Monthly	average		
	Parity	1936	1937		1937			1938	
		1000	1001	May	June	July	May	June	July
New York	23:45	45: 82	46:06	46:08	46:14	45:87	45:84	45:93	46: 17
London	193: 23	227: —	227: —		227: —	227: —		227: —	227:
Stockholm	1 064: 07	1 1 71: [1 171:	1 171:	1 171:	1 171:	1 171: —	1 171:	1 171: —
Berlin	945: 84	1 844: 42	1 848: 33	1 848: 39	1846:12	1840:48	1 836: 64	1 845: 74	1 851: 96
Paris	155: 56	280:02	187:09		206:65	177: 74		129: 35	129:23
Brussels	397:50	773: 79	776: 10		777: 16	771:04		778: 74	781:42
Amsterdam	1 596:		2531:14		2 533: 12	2 522: 70		2 537: 26	2 538: 73
Basle	766: 13		1 054: 86		1 053: 64	1 049:07		1 050: 22	1 056: 46
Oslo	1 064: 07	1 1 41:	1 141:	1 141:	1 141: —	1141:		1 141:	1 141: —
Copenhagen	1 064: 07	1014:	1 014:		1 014: —	1 014: —	1 014:	1 014:	1 014: —
Prague	117:64		161:58		161:20	160:52	159:88	160: 87	161: —
Rome	208:98		243: 70		244:	243:19	241:20	242:	243:12
Tallinn	1 064: 07	1 255: —	1255:-	1 255:	1 255: —	1 255: —		1 255: —	1 255: —
Riga	766:13		911:95		910: —	910:	905: 60	905: —	905:
Madrid	766: 13		406:48		390:	390:		350: —	350: —
Warsaw	445:42		872: 77	875: —	874: 72	869:48			871: 23
Montreal	39: 70	45: 77	46:05	46:14	46:11	45: 77	45:48	45:43	45: 88

¹) Since September 11th, 1936, only a nominal rate is quoted.

7. — H	OME	DEPOSITS	IN	THE	JOINT	STOCK	BANKS.
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		Due to th	ne Public			ther cre-	1	Total		Mon	thly	
End of Month	Cheque a Mill.		Depo Mill.		Mill.	itutions mk		Mill. mk			ment	End of Month
	1937	1938	1937	1938	1937	1938	1936	1937	1938	1937	1938	
Jan. Febr. March April May June July Aug. Sept. Oct. Nov. Dec.	[1541.4] 1553.2 1586.0 1582.7 1709.0 1737.9 1743.4 1676.7 1723.8 1720.7 1675.2 1749.6 1613.7	1 755.3 1 648.5 1 714.7 1 863.1 1 854.6 2 007.1 1 937.9	$\begin{bmatrix} 6 & 132 & 3 \\ 6 & 206 & 0 \\ 6 & 254 & 0 \\ 6 & 364 & 1 \\ 6 & 456 & 0 \\ 6 & 491 & 0 \\ 6 & 652 & 8 \\ 6 & 711 & 1 \\ 6 & 720 & 7 \\ 6 & 699 & 2 \\ 6 & 721 & 0 \\ 6 & 750 & 3 \\ 6 & 872 & 9 \\ \end{bmatrix}$	6 980.3 7 067.8 7 250.4 7 332.0 7 389.4 7 534.2 7 571.8	1 165.5	1 412.0 1 565.0 1 656.9 1 666.2 1 655.7 1 646.0 1 716.0	7 979.7 8 119.4 8 251.5 8 179.8 8 443.8	8 768.7 8 839.6 9 078.7 9 373.5 9 394.4 9 604.3 9 749.0 9 779.3 9 804.2 9 714.4 9 807.7 10 030.2	10 147.6 10 281.3 10 622.0 10 861.3 10 899.7 11 187.3 11 225.7	+70.9 +239.1 +294.8 +21.9 +209.9	+117.4 +133.7 +340.7 +239.3 + 38.4 +287.6 + 38.4	Febr. March April May

Tables 7-9 according to Finnish Official Statistics VII, D, Bank Statistics. Mortgage banks are not included.

8. - HOME LOANS GRANTED BY THE JOINT STOCK BANKS.

		To the	Public		To other			Total		Mon	thly	
End of Month	Inland Mill.		Other of Mill.		institu Mill.			Mill. mk			ment	End of Month
	1937	1938	1937	1938	1937	1938	1936	1937	1938	1937	1938	
Jan. Febr. March April May June July Aug. Sept. Oct. Nov. Dec.	$ \begin{bmatrix} 1 & 347.4 \\ 1 & 379.1 \\ 1 & 444.6 \\ 1 & 568.1 \\ 1 & 680.3 \\ 1 & 719.1 \\ 1 & 707.6 \\ 1 & 627.7 \\ 1 & 628.4 \\ 1 & 645.1 \\ 1 & 662.8 \\ 1 & 694.7 \\ 1 & 692.0 \end{bmatrix} $	1 811.2 1 891.0 1 969.8 2 031.7 2 029.8 1 995.5 1 926.7	$\begin{bmatrix} 5 & 869.5 \\ 5 & 942.4 \\ 6 & 125.2 \\ 6 & 145.4 \\ 6 & 341.1 \\ 6 & 450.0 \\ 6 & 445.2 \\ 6 & 457.4 \\ 6 & 581.4 \\ 6 & 513.6 \\ 6 & 593.2 \\ 6 & 561.3 \\ 6 & 603.3 \end{bmatrix}$	6 664.4 6 824.4 6 810.8 6 974.2 6 999.1 7 019.5 7 052.3	[155.9] 183.7 169.0 225.1 197.8 188.8 258.4 256.9 248.3 259.7 269.1 313.3	266.7 327.0 344.2 341.7 341.3 347.7 416.0	$\begin{bmatrix} 7 \ 448.6 \end{bmatrix} \\ 7 \ 465.6 \\ 7 \ 541.2 \\ 7 \ 520.0 \\ 7 \ 578.6 \\ 7 \ 706.3 \\ 7 \ 658.8 \\ 7 \ 535.5 \\ 7 \ 388.0 \\ 7 \ 410.9 \\ 7 \ 423.7 \\ 7 \ 445.8 \\ 7 \ 372.8 \end{bmatrix}$	7 505.2 7 738.8 7 923.5 8 246.5 8 366.9 8 341.6 8 343.5 8 266.7 8 407.0 8 515.7 8 525.1 8 608.6	8 742.3 9 042.4 9 124.8 9 347.6 9 370.2 9 362.7 9 395.0	+233.6 +184.7 +323.0 +120.4 - 25.3	— 7.5	

The figures in brackets [] indicate the position at the end of the previous year.

6

Net Claims (+) and Net Indebtedness (---) Monthly Movement Indebtedness *) Claims 1) End of End of Mill. mk Mill. mk of net Claims Month Mill. mk Month 1936 1937 1938 1936 1937 1938 1936 1937 1938 1937 1938 [190.4] [372.3] +181.9491.8 202.3 251.0 283.3 +291.6321.3 +208.511.9 Jan. 493.9 572.3+116.2Jan. ++178.3 252.6 274.7 +292.8÷ 330.9 +306.59.6 + 98.0 471.1 583.5 581.2 +Febr. Febr. 56.8 582.8 272.0 307.6 327.9 274.1 +275.2190.3 - 31.3 March 518.2 546.1 + + March 195.2 279.6 311.4 296.6 + 241.3 +145.7 32.8 April 520.9 457.1 -129.5April 491.8 301.3 122.9 +170.9 -118.4 | 207.4 308.4 143.8 May 351.2 424.2 479.3 ++ 25.2May 574.5 |+ |+ 357.6 230.3 337.3 299.2 209.8 20.3 +275.3-102.6 +104.4June June 440.1 322.6 +323.0+ 60.8532.9 403.7 636.6 192.4 313.6 +340.5 81.1 + 47.7July July +432.5 + 177.4 297.5 Aug. 609.9 489.8 192.3 +111.2Aug. 202.5 +501.1 + 225.4Sept. 703.6 507.8 282.4+ 33.1 Sept. 214.8 +393.8 + 107.7-117.7 269.1 Oct. Oct. 608.**6** 376.8 379.9 222.4 265.0 +376.3 + 114.9 +7.2 Nov. Nov. 598.7 250.7 271.9 +309.4 + 92.3 - 22.6 Dec. Dec. 560.1 364.2

9. - POSITION OF THE JOINT STOCK BANKS TOWARDS FOREIGN COUNTRIES.

1) Credit balances with foreign correspondents and foreign bills. -- 1) Due to foreign correspondents.

10. — FOREIGN PAYMENT POSITION OF ALL BANKS.¹)

11. — CLEARING.²)

ļ			Net	Claims			Monthly	19	37	19	38	
End of Month			Mi1	l. mk			Move-	Number	Amount	Number	Amount	Month
MOUCH	1933	1934	1935	1936	1937	1938	ment	<u> </u>	Mill. mk		Mill. mk	1
Jan. Febr. March April May June July Aug. Sept. Oct. Nov. Dec.	$\begin{array}{c} [540.9]\\ 804.4\\ 927.2\\ 941.2\\ 925.4\\ 898.0\\ 905.9\\ 994.9\\ 1070.0\\ 1008.9\\ 1108.7\\ 1270.2\\ 1465.5 \end{array}$	$1 564.5 \\ 1 514.0 \\ 1 487.5 \\ 1 386.1 \\ 1 336.4 \\ 1 341.7 \\ 1 340.9 \\ 1 570.4 \\ 1 601.0 \\ 1 479.0 \\ 1 669.8 \\ 1 669.8 \\ 1 564.5 \\ 1 56$	$\begin{array}{c} 1 \ 881.7 \\ 1 \ 783.2 \\ 1 \ 644.4 \\ 1 \ 668.2 \\ 1 \ 684.1 \\ 1 \ 573.6 \\ 1 \ 619.5 \\ 1 \ 497.5 \\ 1 \ 526.0 \\ 1 \ 443.8 \\ 1 \ 342.9 \\ 1 \ 504.9 \end{array}$	1 637.3 1 623.5 1 724.1 1 695.6 1 461.0 1 403.4 1 554.5 1 652.6 1 671.3 1 698.6 1 785.4 1 793.8	1 946.9 2 058.5 1 998.4 1 944.0 1 825.4 1 854.3 2 024.4 2 277.3 2 189.5 2 030.3 2 068.0 2 122.7	2 371.6 2 543.2 2 550.4 2 454.5 2 266.2 2 279.6 2 289.2	+171.6 + 7.2 - 95.9 -188.3		2 619.9 2 813.4 3 228.9 3 194.8 3 048.7 3 277.4 2 872.4 3 122.3 3 475.4	143 752 165 896 166 356 187 403 168 283 161 459		Febr. March April May June

 For the Bank of Finland the net result of the debit and credit accounts with foreign correspondents and of foreign clearing transactions as well as foreign bills are taken into account, and for the Joint Stock banks their net position is taken into account as in table 9 above.
 Indicates the clearing operations participated in by the Joint Stock banks at the Head Office and six Branch Offices of the Debut 10¹¹ debut Bank of Finland.

12. - DEPOSITS IN THE SAVINGS BANKS.

End of Month	In	he town Mill. mk	IS	In	the coun Mill. mk	try		Total Mill. mk		r	nthly ement	End of Month
	1936	1937	1938	1936	1937	1938	1936	1937	1938	1937	1938	
Jan. Febr. March April May June July Aug. Sept. Oct. Nov. Dec.	[2 761.8] 2 793.8 2 820.4 2 859.3 2 889.6 2 901.1 2 916.3 2 941.3 2 956.0 2 979.2 3 009.0 3 033.1 3 137.9	$\begin{array}{c} 3 \ 180.7 \\ 3 \ 211.0 \\ 3 \ 261.4 \\ 3 \ 295.6 \\ 3 \ 320.1 \\ 3 \ 342.3 \\ 3 \ 369.5 \\ 3 \ 397.5 \\ 3 \ 428.5 \\ 3 \ 428.5 \\ 3 \ 428.5 \\ 3 \ 472.4 \\ 3 \ 514.1 \\ 3 \ 639.0 \end{array}$	3 693.2* 3 748.2* 3 824.1* 3 874.5* 3 894.6* 3 891.4* 3 928.1*	2 460.2 2 485.7 2 500.9 2 520.9 2 532.3	2 787.5 2 845.7 2 900.1 2 946.9 2 983.7	3 324.2* 3 387.8* 3 449.7* 3 496.3* 3 547.0* 3 560.3* 3 571.1*	5 280.6 5 345.0 5 390.4 5 422.0 5 448.6	$\begin{array}{c} 5 \ 934.8 \\ 5 \ 998.5 \\ 6 \ 107.1 \\ 6 \ 195.7 \\ 6 \ 267.0 \\ 6 \ 326.0 \\ 6 \ 370.3 \\ 6 \ 434.4 \\ 6 \ 500.5 \\ 6 \ 576.7 \\ 6 \ 664.3 \end{array}$	7 136.0* 7 273.8* 7 370.8* 7 441.6* 7 451.7* 7 499.2*	+ 63.7 +108.6 + 88.6 + 71.3 + 59.0	+ 70.8* + 10.1* + 47.5*	Febr. March April May June

Deposits in the Savings Banks, including long-term deposits and current accounts, according to figures supplied by the Central Statistical Office.

*) Increased by 223.5 mill. mk interest for 1936. — *) Increased by 242.5 mill. mk interest for 1937. The figures in brackets [] indicate the position at the end of the previous year.
 *) Preliminary figures subject to minor alterations.

End of

Month

13. - DEPOSITS IN POST OFFICE SAVINGS BANK AND IN CO-OPERATIVE CREDIT SOCIETIES.

End of Month	Dej	-	Post Off Bank ¹) mk	160		nthly ement	De	Credit S	Co-opera ocieties *: 1. mk			nthly ment	End of Month
	1935	1936	1937	1938	1937	1938	1935	1936	1937	1938	1937	1938	i
Jan. Febr. March April May June July Aug. Sept. Oct. Nov. Dec.	[355.9 358.0 361.3 365.1 364.3 363.1 362.7 364.5 365.4 365.4 365.4 364.5 364.5 364.5 364.5 364.5			467.9* 474.8* 476.2* 476.6* 478.1* 481.4*	+ 1.6 + 0.5 + 2.7 + 5.3 + 4.8 + 3.5 + 3.3 + 2.9 + 16.2	$+ 5.8^{*}$ + 7.6* + 6.9* + 1.4* + 0.4* + 1.5* + 3.3*	539.0 554.7 565.9 572.7 585.1	763.2	815.6 845.2 887.8 928.2 954.6 989.6 1 002.6 1 024.3 1 049.1 1 078.3 1 104.8 1 146.7	1 175.6 1 219.3 1 267.8 1 309.9 1 335.9 1 362.7	$\begin{array}{r} +21.7 \\ +29.6 \\ +42.6 \\ +40.4 \\ +26.4 \\ +35.0 \\ +13.0 \\ +21.7 \\ +24.8 \\ +29.2 \\ +26.5 \\ +41.9 \end{array}$	+43.7 +48.5 +42.1 +26.0	March April

-) According to Amnisa Unical Statistics VII, D, Bank Statistics. — *) Figures supplied by the Central Bank for Co-operative Agricultural Credit Societies. — *) Increased by 13.8 mill. mk interest for 1935. — *) Increased by 14.3 mill, mk interest for 1936. — *) Increased by 14.9 mill, mk interest for 1937.

14. - DEPOSITS IN CONSUMERS' CO-**OPERATIVE SOCIETIES.**

Deposits on Savings Monthly Accounts Movement Mill. mk 1936 1937 1938 1937 1938 T450 (1 11

		450.4					i
	Jan.	456.0	515.6	642.9	+ 11.0	+18.8	l
	Febr.	464.3	529.6	662.2	+ 14.0	+19.3	
	March	475.0	547.9	684.6	+ 18.3	+22.4	i
	April	478.6	561.3	694.9	+13.4	+10.3	l
	May	476.7	566.9	697.5	+ 5.6	+ 2.6	l
	June	484.2	579.9	706.4	+ 13.0	+ 8.9	l
;	July	484.5	586.3	707.0	+ 6.4	+ 0.6	l
	Aug.	485.8	590.8		+ 4.5		
	Sept.	487.2	598.2		+ 7.4		
	Oct.	490.7	606.3		+ 8.1		
	Nov.	496.4	615.2		+ 8.9		
	Dec.	504.6	624.1		+ 8.9		
	Dec.] 004. 6 [024.1		1- 0.8	1	l

According to data supplied by the Finnish Co-operative Wholesale Society and the Co-operative Whole-sale Association. Interest added to capital in June and December.

15. — INSURANCES	IN	LIFE	ASSURANCE
1	CON	IPANI	ES.

		New ris	ks accepted			
19	936	19	937	19	38	End of
Number	Amount Mill. mk	Number	Amount Mill. mk	Number	Amount Mill. mk	Month
5072 7212 9001 7665 7684 7455 6069 7168 8838 8838 9792 10586 14183	63.9 85.7 104.6 95.0 97.9 94.5 74.9 89.7 114.1 122.0 128.9 197.2	6 875 8 457 9 286 9 581 9 210 8 752 7 003 8 228 10 011 11 399 12 492 15 440	84.6 109.8 119.5 124.9 122.2 114.4 90.9 109.4 131.6 149.3 163.4 223.6	7 223* 9 959* 12 450* 9 997* 9 369* 9 585* 7 446*	93.4* 184.5* 163.9* 135.3* 130.7* 180.7* 100.9*	Jan. Febr. March April May June June July Aug. Sept. Oct. Nov. Dec.
100 725 50 158	1 268.4 616.5	116 734 59 164	1 543.6	66 029*	889.4*	Total JanJuly

According to information supplied by the Finnish Life Assurance Companies.

16. - CHANGES IN NUMBER AND CAPITAL OF LIMITED COMPANIES.

Year and	11	panies Inded		ase of pital		panies idated	Companies with Net increase (reduced capital or reduction (Year and
Quarter	Num- ber	Capital Mill. mk	Num- ber	Mill. mk	Num- ber	Capital Mill. mk	Num- ber	Reduction of capital Mill. mk	Num- ber	Capital Mill. mk	Quarter
1935 1936 1937	600 679 874	92.9 246.5 264.5	203 218 358	242.5 356.6 728.1	136 117 133	49.9 58.3 210.7	24 21 22	23.3 37.3 42.1	$+464 \\ +562 \\ +741$	+262.2 +507.5 +739.8	1935 1936 1937
1937 Jan.—March April—June July—Sept. Oct.—Dec.	252 242 185 195	106.8 49.4 63.2 45.1	76 116 59 107	147.6 310.9 96.3 173.3	33 47 14 39	60.3 83.7 8.2 58.5	6 5 3 8	7.4 13.2 0.9 20.6	+219 +195 +171 +156	+186.7 +263.4 +150.4 +139.3	1937 Jan.—March April—June July—Sept. Oct.—Dec.
1938 Jan.—March April—June July—Sept. Oct.—Dec.	214 215	39.8 44.9	98 89	208.0 166.1	34 48	44.0 14.3	5 4	3.0 1.0	+180 +167	+200.8 +195.7	1938 Jan.—March April—June July—Sept. Oct.—Dec.

Figures supplied by the Central Statistical Office. The figures in brackets [] indicate the position at the end of the previous year. • Preliminary figures subject to minor alterations.

	17	STOCK	EXCHANGE.	BANKRUPTCIES.	PROTESTED	BILLS.
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		over of		Ban	kruptei	es *)			Pro	tested I	Bills ')				
Month	E.	Mill. m		1	Tumber			Nur	nber				ount . mk		Month
[1936	1937	1938	1936	1937	1938	1935	1936	1937	1938	1935	1936	1937	1938	
January	21.2	70.3	18.5	56	47	35	251	313	155	151	1.0	1.1	0.7	0.4	January
February	39.8	83.5	22.4	54	61	43	182	320	144	158	0.7	0.6	0.4	0.9	February
March	33.4	90.9	24.2	50	39	39	216	240	182	162	1.0	1.0	0.4	0.6	March
April	39.1	81.8	17.7	52	70	51	283	241	172	182	6.8	0.9	0.8	1.0	April
May	28.2	36.1	17.7	55	63	- 33	282	245	181	200	5.2	1.1	0.5	0.7	Mav
June	25.8	22.4	13.1	42	27	45	226	242	171	252	3.1	1.1	0.6	1.0	June
July	47.2	21.9	21.4	39	20		224	261	180	220	1.1	0.9	0,5	0.5	July
August	24.2	25.0		37	37		198	257	156		0,5	0.8	0.4	-	August
September	38.3	34.4		56	57		197	262	135		0.7	1.1	0.4		September
October	45.7	50.2		47	68		213	281	160		1.0	1.2	0.8		October
November	38.9	43.4		<u>60</u>	42		230	172	141		1.3	0.5	0.7		November
December	54.5	27.9		46	52		258	149	168		1.1	0.5	0.8		December
Total	436.3	587.8		594	583		2 760	2 983	1 945		23.5	10.8	7.0		Total
JanJulv	234.7	406.9	135.0				1664	1862	1185	1325	18.9	6.7	3.9	5.1	JanJuly

²) According to data supplied by the Stock Exchange Committee. — ³) Preliminary figures compiled by the Central Statistical Office from the reports sent in by the various Courts including all bankruptcy petitions, of which only about half will lead in due course to actual bankruptcy. — ³) Preliminary figures published in the *Report of Bills Protested in Finland*

	1			10.			prices					1800-		Bond 1	oricas		1
End of		All k	inds			Bank		, 	L	ndustri	al shar	es	<u>. </u>	All k			End of
Month	1935	1936	1937	1938	1935	1936	1937	1938	1935	1936	1937	1938	1935	1936	1937	1938	Month
January February March April May June July August September October November December	100 100 98 99 100 100 101 102 100 100 99 100	101 104 108 112 113 114 120 124 128 130 133 136	144 152 163 147 141 147 150 158 147 140 137 134	135 132 128 125 126 129 135	104 102 99 100 99 100 101 102 100 98 97 98	98 98 101 103 103 106 110 112 112 115 116	123 130 138 128 126 130 134 137 132 129 126 126	127 124 123 121 121 122 126	99	104 108 112 117 120 121 129 132 138 140 143 148	155 166 178 158 149 157 158 168 154 154 146 142 139	140 137 131 127 129 133 140	99 100 100 100 100 100 100 101 101 100 100	100 100 101 101 102 102 102 102 102 102	103 103 103 103 103 103 103 103 103 103	103 103 102 102 102	January February March April May June July August September October November December
Whole year	100		147		100	106	130		100	126	156		100	102	103		Whole year

18. - STOCK EXCHANGE INDEX. 1935=100.

»Unitas» index based on the prices quoted for the shares of 3 banks and 10 industrial firms and for the bonds belonging to 14 State Municipal and other bond loans.

19. — PUBLIC DEBT.

End of			Acc	•	the Finan Iiil. mk ¹)	ce Accou	nts			Mill. Sv (former		
Year and Month	F	unded Del	ot	Sho	rt-term Cr	edit	Tot	al Public	Debt	Total	Yearly and	Year and Month
Molitin	Foreign	Internal	Total	Foreign	Internal	Total	Foreign	Internal	Total	Public Debt	Monthly Movement	
1935 1936 1937	1 852.0 1 128.7 921.3	1 180.8 1 852.7 2 355.3	3 032.8 2 981.4 3 276.6	56.5 56.5	76.7 81.3 175.9		1 908.5 1 185.2 921.3	1 934.0	3 166.0 3 119.2 3 452.5	252.2	-25.0 -16.6 +5.1	1935 1936 1937
1937 July	1 012.3	1 924.0	2 9 36.3	-	155.8	155.8	1 012.3	2 079.8	3 092.1	247.7	+ 2.7	1937 July
1938 May June July	824.1 822.9 822.6	2 29ô.5 2 286.5 2 281.3	3 120.6 3 109.4 3 103.9		200.3 199.4 200.7	200.3 199.4 200.7		2 496.8 2 485.9 2 482.0	3 320.9 3 308.8 3 304.6	245.6	-1.0 -1.2 -1.5	June

¹) According to data supplied by the Treasury. Internal loans are given at their nominal value and foreign loans in Finnish currency according to the rates ruling on the dates of the issue of the loans. — ³) Calculated as follows: the outstanding amounts of both internal and foreign loans have been converted into Swiss Frances at the monthly average rates of exchange of the respective currencies. From September, 1936, the amounts have been converted into Swiss Frances of former gold value, in order to eliminate the influence of fluctuating currencies. fluctuating currencies. * Preliminary figures subject to minor alterations.

20. —	STATE	REVENUE	AND	EXPENDITURE.

			Cur	rent rev	enue ¹) de	erived fi	om		Camital	E	xpenditu	ITO	
Month	Total revenue	and	Excise on spirits, wines, etc.	Stamp duty	Interest and Divi- dends	State Rail- ways ²)	Posts and Tele- graphs*)	State Forests [*])	Capital reve- nue	Total	Current	Capital	Month
				1	Mill. mk						Mill, ml	k	
1937 JanJune	1 952.0	30.1	83.5	134.2	125.4	106.4	37.1	100.2	186.2	1 864.0	1 433.5	430.5	1937 JanJune
1938 JanJune	1 937.3	27.8	25.5	148.7	146.0	74.1	40.8	136.5	81.5	1 849.1	1 511.5	337.6	1938 JanJune
1938 Budget	4 436.2	724.0	161.5	230.0	272.6	209.7	56.8	250.9	304.6	4 435.3	3 154.3	1 281.0	1938 Budge

Tables 20-21 according to preliminary monthly accounts kept by the Treasury, the Customs and the Board of Excise Revenue. 1) The current revenue derived from Customs duty, and some other State receipts are specified in table 21 below. -- 3) The figures given refer to net revenue.

21. — COLLECTION OF CUSTOMS AND EXC	ISE I	DUES.
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	/Te4-1	Customs	duty on	Fines,	Total	1	Ex	cise on		
Month	Total Customs Receipts	Imported goods incl. storage charges	Exported goods	Light Dues etc.	Excise Dues	Tobacco	Matches	Sweets	Cattlefood and Margarine	Month
		10	00 mk				1 000 mk			
1937 June July JanJuly	171 903 163 173 1 047 184	16 7 712 158 446 1 025 831	119 63 405	4 072 4 664 20 948	26 122 27 021 175 320	20 896 21 352 134 855	1 175 1 960 11 702	1 899 1 739 13 499	2 152 1 970 15 264	1937 June July JanJuly
1938 June July JanJuly	156 576* 151 157* 1 085 620*		87* 307* 624*	3 367* 4 069* 20 385*	28 137 28 329* 190 950*	22 238 22 563* 148 348*		2 459 2 276* 17 168*	3 490*	1938 June July JanJuly
1938 Budget		1 620 000	500		_	227 000	_	22 500	25 000	1938 Budge

Comprising the State receipts collected by the Customs and the Board of Excise Revenue and included in table 20 above.

Month		Imports (c. l. f.) Mill, mk			Exports (f. o. b.) Mill. mk			ts (—) (+)	Month	
	1936	1937	1938	1936	1937	1938	1936	1937	1938	
January February March April May June July August September October November December	461.2 370.9 394.9 469.4 559.9 566.5 527.5 601.0 616.8 637.7 599.2	515.6 504.8 569.2 754.2 886.5 897.8 873.0 840.6 840.6 844.6 944.0 875.2 800.9	686.3* 578.1* 680.3* 687.6* 782.7* 700.0* 702.6*		484.8 383.7 483.8 528.6 620.6 924.7 1 132.4 1 053.4 1 058.3 999.1 901.4 808.9	522.2* 473.3* 546.6* 533.0* 641.9* 833.0* 816.4*	$\begin{array}{c} - & 24.2 \\ - & 10.4 \\ + & 1.9 \\ - & 71.0 \\ + & 9.5 \\ + & 143.8 \\ + & 254.2 \\ + & 234.0 \\ + & 111.4 \\ + & 177.7 \\ + & 24.5 \\ + & 2.2 \end{array}$	$\begin{array}{c} - 30.8 \\ - 121.1 \\ - 85.4 \\ - 225.6 \\ - 265.9 \\ + 26.9 \\ + 259.4 \\ + 212.8 \\ + 212.8 \\ + 213.7 \\ + 55.1 \\ + 26.2 \\ + 8.0 \end{array}$	-104.8^{*} -133.7^{*} -154.6^{*} -140.8^{*} $+133.0^{*}$ $+113.8^{*}$	January February March April May June July August September October November December
Total JanJuly	6 369.0 3 387.0	9 306.4 5 001.1	4 817.6*	7 222.6 3 690.8	9 379.7 4 558.6	4 366.4*	+ 853.6 + 303.8	+ 73.3 - 442.5	451.2*	Total JanJuly

22. - VALUE OF IMPORTS AND EXPORTS.

Tables 22-29 according to Finnish Official Statistics I, A, Foreign Trade of Finland, Monthly Reports. The term imports covers all imported goods which are placed on the market either immediately after importation or after storage. *Exports* covers all goods exported from the open market, including re-exports. Goods are declared to the Customs by their owner, who must at the same time state the value of the goods as calculated at the frontiers of the country. * Preliminary figures subject to minor alterations.

23. - VALUE OF IMPORTS AND EXPORTS IN DIFFERENT GROUPS OF GOODS.*

f Group	Classes of Goods			(6.	ports i. f.) U. mk					(f. (ports), b.) , mk		1
No. of		July	June	July	Ja	nuary—J	uly	July	June	July	Jan	uary—Ju	ıly
4		1938	1938	1937	1938	1937	1936	1938	1938	1937	1938	1937	1936
4	Live animals Food obtained from animals Cereals and their products Fodder and seed Fruit, vegetables, live plants,	1.2 2.3 36.8 5.0	1.6 1.7 34.8 5.3	0.7 2.4 47.0 5.6	6.0 18.4 255.0 112.8	5.8 14.5 361.4 117.2	2.1 11.1 310.2 123.9	0.2 62.1 0.1 0.0	1.7 60.2 0.2 0.0	0.0 51.1 0.5 0.0		0.4 347.5 1.8 2.1	1.4 305.7 0.6 2.4
6 7	etc. Colonial produce and spices Preserves, in hermetically	8.3 41.8	16.2 46.7	6.4 42.9	106.7 355.4	86.4 290.3	70.3 276.9	0.2	0.0 0.2	0.0 0.1	0.7 4.0	0.3 1.1	1.5 1.2
$12 \\ 13$	Spinning materials Yarns and ropes Cloth Various textile products Timber and wooden articles	0.4 6.3 23.1 14.5 22.8 12.0 13.2	0.4 7.7 25.3 12.4 18.8 13.1 15.4	$\begin{array}{r} 0.3 \\ 4.5 \\ 40.7 \\ 20.0 \\ 28.4 \\ 12.6 \\ 5.5 \end{array}$	3.8 43.3 200.5 110.1 262.8 113.9 45.7	3.2 31.1 281.2 131.4 237.7 103.0 46.9	$1.9 \\ 30.2 \\ 204.7 \\ 88.0 \\ 152.4 \\ 77.7 \\ 41.1$	0.0 0.0 1.0 3.2 1.2 1.7 443.7	0.0 0.0 0.8 3.2 1.7 1.7 443.5	$0.0 \\ 0.0 \\ 1.8 \\ 5.3 \\ 4.4 \\ 1.4 \\ 688.1$	0.1 6.7	$\begin{array}{c} 0.3\\ 0.1\\ 5.3\\ 41.1\\ 28.3\\ 7.2\\ 1706.1 \end{array}$	$\begin{array}{r} 0.3 \\ 0.1 \\ 3.1 \\ 35.8 \\ 22.1 \\ 4.6 \\ 1 423.7 \end{array}$
	Bark, cane, branches or twigs, and articles made from same Pulp, cardboard and paper, and articles made from	2.4	3.2	4.6	18.9	19.9	16.3	1.8	1.6	0.6	4.1	2.5	2.3
16	same Hair, bristles, feathers toge- ther with bones, horn and other carvable goods not specifically mentioned and	4. 2	4.0	3.8	24.9	22.0	16.6	249.9	247.5	318.1	1 945.8	1 997.0	1 595.5
 17	articles made from same Hides and skins, leather-	3.9	3.4	3.6	25.1	21.2	16.0	0.5	0.3	0.3	3.1	2.0	2.4
19 20	goods, furs, etc Metals and metal goods Machinery and apparatus Means of transport Musical instruments, instru-	16.8 126.6 90.1 32.3	12.5 124.4 87.1 43.4	28.5 198.9 87.5 60.7	110.0 735.1 637.8 365.4	150.4 914.5 493.3 392.4	88.2 543.7 285.7 208.8	7.0 23.2 2.2 0.1	5.6 28.3 3.6 0.5	7.9 25.5 3.3 0.4	56.9 155.8 20.4 19.2	90.4 139.3 20.3 1.6	78.5 5 6. 8 19.0 2.1
i	ments, clocks and watches Minerals and articles made	7.8	7.7	7.0	57.4	42.5	26.2	0.1	0.2	0.1	0.9	0.7	0.3
23	from same Asphalt, tar, resins, rubber and products of same	64.9 14.7	72.9 14.0	102.7 28.3	304.1 123.7	364.9 145.8	208.2 82.0	6.8 2.2	8.6 1.7	9.0 1.3	59.0 12.1	54.8 15.2	59.3 10.9
	Oils, fats and waxes, and products of same Ethers, alcohols not speci-	50.4	47.9	49.4	276.0	272.3	195.3	0.6	0.4	1.2	6.4	6.5	
	fically described, volatile oils, cosmetics, etc Colours and dyes	1.1 8.0	1.3 7.9	1.1 7.8	10.2 55.5	10.8 63.8	7.9 48.0	0.6 0.0	0.4 0.0	0.2 0.6	2.8 0.8	1.9 1.1	2.3 0.3
	Explosives, fire-arms and materials, fuses and fire- works		0.8	1.8	6.8	8.0	5.4	1.9	11.4	2.4	25.2	14.0	
28	Chemical elements and com- binations thereof and drugs	19.1	30.6	27.4	160.0	166.0	116.0	0.2	0.5	0.8	2.6	5.0	5.0
29 30	Fertilizers Literature and works of art, educational materials,	25.1	9.9	22.6	81.4	77.9	50.4	0.0	0.0		0.0		
31	office fittings, etc Articles not specified else-	5.9	5.5	6.2	44.8	41.9	30.3	0.6	0.6	0.4	3.2		
	where	39.9	24.1 700.0	873 0	146.1 4 817.6	83.4 5.001.1	51.5 3 387.0	0.6	0.8	0.8			3.9 3 663.9
	Re-exports							4.4	040.2 7.8	1 125.0 6.8			
		702.6	700.0	873.0	4 817.6	5 001.1	3 387.0			1 132.4			3 690.8

* Preliminary figures subject to minor alterations.

24. — II	MPORTS	0F	THE	MOST	IMPORTANT	ARTICLES.
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Month		Rye Tons			Wheat Tons		Wheate	Month		
	1936	1937	1938	1936	1937	1938	1936	1937	1938	
January February March April May June July August September October November December	5 918.9 6 885.8 8 700.6 10 060.7 13 330.9 9 260.6 4 369.4 974.8 744.5 2 707.7 3 264.3 607.8	10 347.2 8 977.8 1 142.3 8 710.8 13 083.3 10 306.9 3 435.8 1 590.4 882.4 1 730.9 1 739.7 9 586.7	148.7* 242.6* 5 309.9* 2 161.2* 250.5* 3 917.2* 2 678.7*	6 621.7 3 955.6 6 392.6 7 674.4 6 200.3 8 719.2 8 985.6 8 772.5 5 483.1 4 000.6 3 335.1 2 933.5	6 885.1 7 193.7 3 961.5 5 477.4 8 580.2 6 374.0 6 415.0 4 315.9 3 500.3 3 871.5 2 605.9 832.9	3 336.6* 4 082.5* 3 262.5* 3 589.8* 2 316.0*		2 356.3 1 260.3 1 143.1 1 178.7 2 366.0 2 577.9 3 071.6 1 861.1 1 554.8 1 410.0 1 359.1 1 090.0	2 152.8* 1 938.6* 2 236.7* 2 491.7* 2 319.0* 3 121.4*	April May
Total	66 826.0 58 526.9	71 594.2 56 004.1	14 708.8*	73 074.2 48 549.4	60 013.4 44 886.9	29 666.5*	27 778.7 19 990.2	21 228.9 13 953.9	18 762.0*	Total JanJuly

Month	Bice	and Grain o Tons	of Rice	Bran and Maize Tons			•	Month		
	1936	1937	1938	1936	1937	1938	1936	1937	1938	
January February March April May June July August September October November December	$\begin{array}{c} 1\ 006.1\\ 710.1\\ 811.0\\ 758.9\\ 1\ 372.1\\ 1\ 067.4\\ 2\ 206.4\\ 1\ 084.3\\ 1\ 439.2\\ 1\ 886.7\\ 1\ 598.5\\ 1\ 646.8 \end{array}$	1 677.3 1 174.4 957.7 1 055.4 2 468.2 794.2 1 894.4 1 173.7 1 595.1 1 755.3 1 187.6 1 388.6	1 224.8* 827.4* 879.7* 898.0* 1 153.6* 2 109.7* 5 265.9*	$\begin{array}{c} 16\ 202.4\\ 14\ 463.1\\ 17\ 057.0\\ 22\ 805.4\\ 17\ 942.0\\ 8\ 772.7\\ 8\ 215.3\\ 10\ 044.3\\ 8\ 779.3\\ 5\ 567.8\\ 5\ 504.9\\ 4\ 724.0\\ \end{array}$	9 787.7 16 156.0 16 468.4 15 850.3 5 056.0 4 900.3 6 344.5 4 490.8 7 743.9 8 570.3 10 736.1 11 343.3	9 262.4* 11 279.8* 9 472.2* 5 744.2* 4 708.3* 6 679.2* 6 462.5*	1 007.3 705.6 528.8 400.9 501.8 423.8 646.5 475.5 425.1 625.1 600.4 890.9	654.2 561.6 945.8 711.7 993.1 891.1 1 002.1 703.2 909.9 896.1 860.5 682.9	615.1* 693.7* 600.8* 657.1* 578.1* 753.0*	May
Total JanJuly	15 587.5 7 932.0	17 121.9 10 021.6	12 359.1*	140 078.2 105 457.9		53 608.6*	7 231.7 4 214.7	9 812.2 5 759.6		Total JanJuly

Month		Coffee Tons		Refi	Sugar ned and Unr Tons	efined	F	taw Tobac Tons	860	Month
	1936	1937	1938	1936	1937	1938	1936	1937	1938	
January February March April May June July August September October November December	$\begin{array}{c} 3\ 255.3\\ 1\ 584.2\\ 1\ 611.0\\ 1\ 548.0\\ 1\ 639.0\\ 1\ 639.0\\ 1\ 880.7\\ 1\ 676.6\\ 2\ 164.6\\ 1\ 863.1\\ 2\ 014.2\\ 1\ 828.3\\ 790.4 \end{array}$	2 697.2 1 651.8 1 720.5 1 623.2 1 850.8 1 806.1 1 709.1 1 752.9 1 767.6 1 682.0 1 425.8 1 000.8	3 680.3* 1 986.1* 2 029.9* 1 971.3* 2 170.9* 1 978.8* 1 937.3*	9 536.4 6 409.8 7 318.0 8 205.8 9 896.2 10 782.9 17 065.4 13 197.9 5 304.3 3 458.1 10 563.7 6 030.9	$\begin{array}{c} 5 \ 412.4 \\ 3 \ 917.2 \\ 5 \ 812.9 \\ 7 \ 106.8 \\ 9 \ 420.7 \\ 11 \ 075.4 \\ 9 \ 630.8 \\ 9 \ 346.6 \\ 10 \ 295.9 \\ 6 \ 870.1 \\ 4 \ 819.3 \\ 3 \ 091.1 \end{array}$	10 746.6* 6 731.4* 8 819.5* 11 253.4* 11 469.3* 10 744.1* 10 677.8*	248.5 271.6 242.7 257.2 288.3 214.6 297.7 291.7 287.9 251.6 184.6	300.6 278.7 256.8 329.4 298.4 349.2 194.5 334.4 329.8 319.4 330.3 186.4	329.5* 347.5* 315.9* 342.9* 299.3* 190.1*	May June July August September October November December
Total JanJuly	21 855.4 13 194.8	20 687.8 13 058.7	15 754.6*	107 769.4 69 214.5	86 799.2 52 376.2	70 442.1*	3 108.6 1 795.1	3 507.9 2 007.6	2 158.7*	Total JanJuly

* Preliminary figures subject to minor alterations.

Month		Pig Iron Tons		Hot roll	ed and Sh Tons	eet Iron	C	oal and Cok Tons	0	Month
	1936	1937	1938	1936	1937	1938	1936	1937	1938	
January February March April May June July August September October November December	5 665.3 5 919.5 5 336.0	1 452.5 902.5	1 799.9* 326.0* 236.8* 191.6* 855.1* 3 468.2* 3 947.0*	$\begin{array}{c} 3\ 411.9\\ 2\ 834.2\\ 4\ 675.7\\ 10\ 281.2\\ 10\ 501.7\\ 11\ 515.9\\ 11\ 954.6\\ 11\ 987.4\\ 15\ 447.6\\ 13\ 833.3\\ 12\ 568.5 \end{array}$	24 361.8 24 975.1 17 840.0 13 797.5 11 862.4 10 296.2 7 942.0	7 824.1* 4 333.9* 4 388.2* 4 752.5* 10 494.5* 8 130.8* 8 252.9*	165 136.4 205 988.3 206 456.8 242 943.8 270 859.1 183 071.4 115 613.0	$\begin{array}{c} 69\ 423.8\\ 26\ 065.8\\ 20\ 608.9\\ 57\ 489.4\\ 182\ 328.0\\ 297\ 726.4\\ 289\ 761.7\\ 291\ 464.1\\ 325\ 365.8\\ 303\ 221.5\\ 220\ 119.3\\ 148\ 694.4 \end{array}$	42 838.4* 20 547.3* 70 775.0* 148 341.5*	January February March April May June July August September October November December
	38 763.1 14 513.8		10 824.6*	116 712.9 50 926.5		48 176.9*	1 723 706.7 704 762.6	2 232 269.1 943 404.0	743 209.7*	Total JanJuly

24. - IMPORTS OF THE MOST IMPORTANT ARTICLES. - Continued.

Month]	Raw Cotton Tons	L		Wool Tons			Petrol Tons		Month
	1936	1937	1938	1936	1937	1938	1936	1937	1938	
January February March April May June July ugust eptember October November December	1 257.9 1 059.7 815.3 626.6 715.6 876.8 683.4 873.4 1240.6 1 137.9 2 993.2	993.1 878.7 770.6 1066.0 508.9 1569.0 859.4 1089.1 775.4 1319.0 1754.8 3498.1	1 407.1* 653.7* 699.9* 1 394.8* 867.4* 722.8*	$190.5 \\ 275.9 \\ 232.5 \\ 246.8 \\ 236.4 \\ 211.8 \\ 216.4 \\ 202.7 \\ 233.9 \\ 330.8 \\ 221.2 \\ 241.5 \\ $	239.3 260.0 232.7 295.3 293.5 264.4 229.3 250.8 191.3 222.3 233.4 173.7	209.8* 253.1* 222.7* 256.6* 190.5* 180.1* 199.5*	10 595.6 9 346.0 8 390.4 8 899.6 8 599.0 7 116.2 5 821.2	11 791.9 11 403.7 11 040.2 10 562.7 9 560.4 9 397.7	9 466.8* 7 553.3* 8 783.8* 9 614.4* 11 449.2* 15 091.0* 12 277.8*	April May
Total JanJuly	12 873.7 5 945.2	$\begin{array}{c} 15082.1 \\ 6645.7 \end{array}$	6 256.5*	2 840.4 1 610.3	$\begin{array}{c} 2\ 886.0 \\ 1\ 814.5 \end{array}$	1 512.3*		$\begin{array}{c} 117009.1 \\ 65044.4 \end{array}$	74 236.3*	Total JanJuly

25. - EXPORTS OF THE MOST IMPORTANT ARTICLES.

Month		Meat All kinds Tons		_	Butter Tons			Cheese Tons		Month
	1936	1937	1938	1936	1937	1938	1936	1937	1938	ļ
January February March April May June June July August September October November December	687.4 702.4 771.9 455.1 312.0 257.1 269.0 174.5 314.5 489.9 496.6 643.7	$\begin{array}{c} 619.8\\ 631.7\\ 615.1\\ 415.6\\ 238.6\\ 206.1\\ 206.6\\ 203.2\\ 319.6\\ 650.2\\ 712.8\\ 901.3 \end{array}$	606.9* 698.7* 637.1* 332.6* 212.0* 196.0* 243.8*	942.6 1 115.4 1 244.6 1 207.0 1 117.3 1 263.9 1 440.7 1 038.3 1 140.7 1 038.3 1 114.3 1 186.8 1 088.0 1 228.3	$\begin{array}{c} 1 \ 345.8 \\ 1 \ 114.3 \\ 1 \ 226.4 \\ 1 \ 377.2 \\ 1 \ 490.1 \\ 1 \ 840.6 \\ 1 \ 414.2 \\ 756.6 \\ 955.0 \\ 859.2 \\ 799.0 \\ 761.6 \end{array}$	950.5* 1 202.3* 1 638.5* 1 669.0* 1 925.6* 1 688.3* 1 779.5*	$\begin{array}{c} 247.1\\ 381.6\\ 519.8\\ 390.7\\ 418.5\\ 342.9\\ 398.8\\ 453.2\\ 454.4\\ 493.4\\ 414.3\\ 413.2\end{array}$	319.2 565.9 418.2 500.5 597.1 528.0 587.5 458.2 729.2 862.4 505.5 539.1		February March April May June
Total JanJuly	5 574.1 3 454.9	5 720.5 2 933.4	2 927.1*	13 987.2 8 331.5	13 940.0 9 808.6	10 853.7*	4 927.9 2 699.4	6 610.8 3 516.4	3 529.1*	Total JanJuly

* Preliminary figures subject to minor alterations.

Month	Raw Hides Tons			Round Timber (All kinds excl. fuel) 1000 m ^a			Sawn Timber All kinds 1 000 standards			Month
	1936	1937	1938	1936	1937	1938	1936	1937	1938	
January February March April May June June July August September October November December	355.1 405.4 378.0 360.6 482.7 352.9 274.3 332.6 302.1 537.6 595.1 667.4	484.7 470.0 473.4 500.6 384.0 291.4 322.1 337.5 339.7 360.7 406.3 373.2	395.8* 346.9* 465.4* 557.6* 586.6* 415.9* 428.9*		27.4 2.5 5.3 23.5 234.4 607.8 790.1 863.8 598.5 498.2 266.0 133.0	23.6* 11.9* 12.0* 47.2* 323.1* 496.1* 580.7*	12.1 26.4 60.7 164.3	$\begin{array}{c} 28.2\\ 8.1\\ 7.1\\ 16.0\\ 41.7\\ 125.0\\ 190.0\\ 150.0\\ 146.2\\ 125.6\\ 114.8\\ 74.2 \end{array}$	7.3* 12.3*	June
Total JanJuly	5 043.8 2 609.0	4 743.6 2 926.2	3 197.1*	3 443.1 1 604.0	4 050.5 1 691.0	1 494.6*	1 100.1 514.1	1 026.9 416.1	325.3*	Total JanJuly

25. - EXPORTS OF THE MOST IMPORTANT ARTICLES. - Continued.

1 standard sawn timber = 4.672 m³.

Month		Plywood Tons			Matches Tons				Month	
	1936	1937	1938	1936	1937	1938	1936	1937	1938	
January February March April May June July August September October November December	12 161.2 10 205.5 12 395.9 11 892.5 13 555.5 10 393.1 11 051.2 11 732.1 11 770.3 14 046.8 13 287.9 13 599.1	11 250.6 14 756.3 15 191.6	12 391.2* 13 568.7* 12 790.0* 13 043.2* 11 513.5* 11 138.0* 11 799.1*	$184.4 \\ 162.3 \\ 151.0 \\ 117.1 \\ 161.2 \\ 128.3 \\ 142.2 \\ 142.5 \\ 226.9 \\ 282.8 \\ 266.8 \\ 213.5 \\ 13.5 \\ 151.5 \\ 100.1$	275.2 273.4 291.5 283.2 218.8 234.6 157.8 150.4 127.0 81.6 75.6 193.7	66.6* 109.7* 136.1* 117.4* 115.5* 144.6* 192.0*	637.6 549.1 481.5 591.6 550.5 461.4 457.9 518.8 371.0 455.1 644.7 559.0	486.8 395.2 684.3 596.2 493.8 577.8 517.7 412.6 687.8 518.8 431.8 571.7	468.3*	May June
Total JanJuly	146 091.1 81 654.9	171 272.1 94 903.4	86 243.7*	2 178.3 1 046.5	2 362.8 1 734.5	881.9*	6 278.2 3 729.6	6 374.0 3 751.3		Total JanJuly

Month	Mechanical Pulp ¹) Tons			Sul	phite Cellu Tons	lose	Su	Month		
	1936	1937	1938	1936	1937	1938	1936	1937	1938	
January February March April May June July August September October November December	26 132.9 18 723.2	20 004.2 16 998.3 20 041.0 23 818.5 23 228.1 28 363.7 31 323.6 28 754.0 20 151.4 34 047.8 20 484.1 23 370.2	23 228.1* 17 099.0* 17 441.0* 14 644.4* 12 583.2* 14 522.5* 14 778.7*	48 438.7 55 870.2 54 628.4	59 161.1 49 108.3 67 296.2 73 435.3 70 874.2 75 963.1 68 699.6 72 468.0 67 018.0 67 018.0 74 049.9 71 068.0 74 504.9	57 092.6* 57 158.6* 55 415.7* 48 558.3* 52 153.5* 51 280.3* 45 461.7*	23 260.1 25 532.7 23 706.7 28 766.2 24 216.8 31 275.0 24 032.6 21 561.8 31 005.8 30 308.6 31 253.2	26 236.1 16 081.7 32 510.7 32 915.1 26 700.5 31 826.5 31 349.2 27 584.0 32 675.4 30 544.0 33 658.8 33 608.8	40 779.2* 23 318.7* 28 492.1*	February March April May June
	277 676.2 166 299.9			757 637.2 407 142.6		367 120.7*	323 237.5 185 076.0		207 030.1*	Total JanJuly

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¹) Dry weight. * Preliminary figures subject to minor alterations.

Month		Cardboard All Kinds Tons			Paper All Kinds Tons		(Included	Newsprint l in previous Tons	s column)	Month
	1936	1937	1938	1936	1937	1938	1936	1937	1938	
January February March April May June July August September October November December	6 815.9 5 778.1 7 877.6 7 591.9 8 164.0 7 302.5 7 718.6 7 702.0 7 766.0 8 986.6 9 459.3 9 948.9	7 021.4 11 277.7 10 956.2 10 063.2 9 968.8 10 579.6 10 889.0 9 997.5 10 434.0 10 166.7 10 229.2	7 954.7* 8 131.2* 8 535.4* 7 642.7* 6 821.0* 7 878.9* 6 923.5*	31 355.2 37 736.4 34 538.7 38 856.0 35 323.7 37 152.1 38 523.1 40 568.5 38 436.5 41 991.0 42 217.7	41 334.7 34 921.5 44 261.4 44 966.1 42 204.7 44 682.8 43 673.8 42 770.4 44 964.8 42 770.4 44 964.8 45 295.9 42 086.4 46 889.1	34 448.1* 33 310.6* 40 698.7* 33 076.0* 85508.4* 33 348.3* 36 564.2*	23 941.4 28 986.7 26 592.5 29 632.9 26 599.3 27 656.5 28 222.5 30 707.6 28 794.9 32 016.4 31 166.0	31 457.6 26 404.6 32 467.6 34 721.2 30 735.3 33 428.8 30 858.5 32 162.4 33 177.8 34 309.1 29 284.8 33 377.7	20 690.0* 22 410.7* 32 663.7* 26 306.8* 32 190.2* 26 295.5* 29 767.9*	February March April May June July August September October November December
		120 303.4 68 587.0	53 887.4*	453 103.6 251 366.8			342 134.2 191 226.8		190 3 24.8*	Total JanJuly

25. - EXPORTS OF THE MOST IMPORTANT ARTICLES. - Continued.

26. - FOREIGN TRADE WITH VARIOUS COUNTRIES.

			Imports (c. i. f.)					Exports (f. o. b.)		
Country	Ja	nuary—Ju	цÀ	Whole	Year	Ji	anuaryJu	ıl y	Whole	Year
	19	38	1937	1937	1936	193	38	1987	1937	1936
Europe:	Mill. mk	%	%	%	%	Mill.mk	%	%	%	%
Belgium	220.8	4.6	5.8	5.6	4.7	122.6	2.8	4.2	4.5	5.1
Denmark	232.0	4.8	5.4	4.9	4.4	138.4	3.2	2.6	2.6	3.3
Estonia	44.8	0.9	1.2	1.0	1.4	37.7	0.8	1.0	1.0	0.5
France	97.0	2.0	2.3	2.5	2.4	162.2	3.7	4.9	4.8	4.2
Germany	943.4	19.6	18.5	19.5	18.9	741.1	17.0	12.1	13.1	9.9
Great Britain	1060.2	22.0	20.9	22.2		1 866.2	42.7	43.8	44.7	47.9
Holland	182.3	3.8	4.5	4.4	3.9	161.7	3.7	3.9	3.7	2.8
Italy	57.1	1.2	1.0	0.9	0.3	114.5	2,6	1.6	1.5	0.8
Latvia	7.4	0.2	0.3	0.2	0.8	7.2	0.2	0.2	0.2	0.1
Norway	69.4	1.4	2.0	2.1	2.0	42.4	1.0	2.2	2.1	1.3
Poland (and Danzig)	108.6	2.3	2.6	2.4	2.8	30.4	0.7	0.2	0.2	0.1
Russia	60.7	1.3	1.2	1.5	2.0	16.8	0.4	0.6	0.6	0.5
Sweden	651.3	13.5	12.3	12.0	12.1	193.2	4.4	5.3	4.9	5.5
Switzerland	82.6	1.7	1.0	1.2	1.1	7.1	0.2	0.3	0.2	0.4
Spain	0.6	0.0	0.2	0.1	0.5 3.9	1.9	0.0	0.0	0.1	0.2
Other European countries.	243.5	5.0	5.1	4.9	3.9	74.3	1.7	1.8	1.6	2.0
Total Europe	4 061.7	84.3	84.3	85.4	84.8	3 717.7	85.1	84.7	85.8	84.6
Asia	84.2	1.7	1.5	1.3	1.2	59.2	1.4	2.1	1.7	2.1
Asia	11.0	0.2	0.2	0.2	0.1	58.2	1.4	1.8	2,6	2.1
United States	446.0	9.3	8.3	8.4	8.2	413.3	9.5	9.1	7.9	9.2
Other States of North	330.0	0.0	0.0	0.1	0.4	10.0	0.0	0.1		0.4
America	41.9	0.9	0.7	0.6	1.1	5.4	0.1	0.1	0.1	0.1
South America	159.4	3.3	4.8	4.0	4.5	88.6	2.0	1.9	1.6	1.6
Australia	13.4	0.3	0.2	0.1	0.1	24.0	0.6	0.3	0.3	0.3
	÷									
Grand Total	4 817.6	100.0	100.0	100.0	T00'0	4 366.4	100.0	100.0	100.0	100.0

The country of import indicates the land in which goods were purchased, the country of export the land to which goods were sold. * Preliminary figures subject to minor alterations.

Tees and	matal.	Grou	os of Im	ported (Goods	Total		Princ	ipal Ex	orted G	abod		Year and
Year and Month	Total Imports	Food- stuffs	Raw ma- terials	Machi- nery	Industr. prod.	Total Exports	Butter	Cheese	Sawn Timber	Mecha- nical pulp	Che- mical pulp	Paper	Month
1928 1929 1930 1931 1932 1933 1934 1935 1936 1936 1937	955 913 750 634 720 684 684 651 696 815	$\begin{array}{c} 1 \ 005 \\ 928 \\ 700 \\ 552 \\ 703 \\ 652 \\ 597 \\ 604 \\ 583 \\ 739 \end{array}$	983 910 763 649 710 675 650 658 766 867	826 877 867 795 897 972 955 894 802 863	839 894 839 750 783 747 642 636 639 719	1 092 1 060 993 806 795 789 854 805 819 1 008	$1 231 \\1 163 \\934 \\820 \\804 \\657 \\532 \\684 \\678 \\730$	$1\ 008\\914\\796\\742\\751\\728\\698\\774\\805\\803$	$1 114 \\ 1 071 \\ 1 031 \\ 801 \\ 798 \\ 865 \\ 1 017 \\ 861 \\ 940 \\ 1 320$	$1 104 \\1 155 \\1 180 \\997 \\906 \\951 \\825 \\879 \\1 206$	$1\ 050\\ 1\ 064\\ 1\ 016\\ 801\\ 909\\ 794\\ 830\\ 830\\ 830\\ 834\\ 963$	853 796 691 678 609 553 544 537 571	1928 1929 1930 1931 1932 1933 1934 1935 1936 1937
1937 JanMay JanJune JanJuly JanAug. JanSept. JanOct. JanNov. JanDec.	793 806 817 818 817 815 815 817 815	731 735 734 731 727 730 734 739	858 868 881 883 881 874 874 873 867	820 847 880 861 843 853 853 860 863	686 707 708 718 724 719 721 719	832 879 930 961 983 998 1005 1008	667 659 662 667 686 702 717 730	777 788 791 791 794 798 802 803	1 196 1 236 1 259 1 274 1 290 1 305 1 315 1 320	1 131 1 122 1 120 1 154 1 190 1 195 1 196 1 206	921 929 938 943 949 952 954 963	556 557 562 563 565 566 570 571	1937 JanMay JanJune JanJuly JanAug. JanSept. JanOct. JanNov. JanDec.
1938 January JanFebr. JanMarch JanApril JanMay JanJune JanJuly	736 749 758 750 748 754 754 756	722 716 721 711 700 695 683	759 771 782 764 751 762 780	845 863 908 935 984 1017 1010	642 698 704 713 719 721 709	971 962 951 958 971 1 007 1 027	820 768 749 750 768 766 761	828 834 832 827 830 828 828	1 320 1 331 1 366 1 335 1 301 1 283 1 264	1 384 1 432 1 484 1 454 1 431 1 377 1 342	1 064 1 076 1 077 1 086 1 076 1 073 1 071	661 681 685 682 677 676 673	1938 January JanFebr. JanMarch JanApril JanMay JanJune JanJuly

27. - VALUE INDEX OF IMPORTS AND EXPORTS. 1918-100.

The indices are calculated by the Statistical Dept. of the Board of Customs in the following manner: after multiplying the quantities of imports and exports for the current year by the average price for the class of goods in question during the corresponding period of the basic year the values of imports and exports are calculated in percentage of the figures thus obtained.

Month			Imp	orts.					Exp	orts			Month
monun	1933	1934	1935	1936	1937	1938	1933	1934	1935	1936	1937	1938	моны
				.					ľ			_	
January	99.2	161.3	186.5	235.6	236.3	311.7	301.7	291.8	360.9	436.5	456.8	412.7	January
February	94.9	153.5	171.5	196.8	233.2	284.0	217.1	267.7	268.1	332.4	343.6		February
March	119.0	161.2	198.0	190.9	238.7	290.7	249.9	281.6	311.6	381.4	441.2	432.2	March
April	116.7	183.3	196.7	208.9	280.8	293.8	203.1	246.6	264.4	308.1	367.0	314.6	April
May	109.2	141.9	145.8	149.1	211.8	200.5	116.3	148.5	149.6	198.4	189.6	173.2	May
June	121.5	159.5	160.2	186.9	244.5	208.1	151.5	172.7	149.9	173.4	184.6	149.4	June
July	113.7	156.3	169.3	190.8	230.3	209.5	152.2	145.5	148.2	174.0	180.5	129.1	July
August	143.4	161.4	172.7	· 187.1	253.0	1	138.6	157.4	166.2	171.3	181.4		August
September	107.3	127.2	143.1	164.3	201.9	1	138.7	137.1	146.8	166.4	189.4		September
October	96.4	119.8	138.5	136.4	191.4		153.9	167.7	181.9	216.7	209.4		October
November	126.5	144.4	166.2	200.6	216.3	n	205.4	200.8	228.9	245.0	259.4		November
December	149.2	163.3	192.2	236.5	282.8		207.9	246.2	294.5	271.7	290.6		December
Whole year	115.9	149.6	165.7	184.7	230.4		165.8	180.2	191.6	217.9	229.9		Whole year
JanJuly	111.4	158.4	171.6	189.9	237.3	246.9	170.5	187.8	191.8	231.8	244.5	212.2	JanJuly

28. - VOLUME INDEX OF IMPORTS AND EXPORTS. 1918-100.

The indices are calculated by the Statistical Dept. of the Board of Customs on the basis of the prices for 1913 and expressed in percentage of imports and exports for 1913 during the corresponding period.

January 2 February 2	1929 239.1 257,3	1930 206.2	1931 152.9	1932	1933	1934	1935	1936	1937	193 8	
February 2			152.9								
April3May3June2July2August2September2October2November2	277.0 335.8 302.7 271.4 291.5 299.9 293.3 299.3 229.0 214.5	214.9 264.9 298.6 277.7 234.9 243.2 257.1 250.7 247.8 247.2 185.2	151.2 205.3 227.4 220.7 203.0 202.6 200.4 204.4 265.9 236.7 193.3	143.8 141.0 188.4 220.6 219.2 210.3 227.3 241.0 227.4 218.5 213.7 180.7	176.0 176.8 222.6 239.9 249.7 230.1 234.1 246.1 241.2 231.3 221.1 199.7	220.1 212.4 258.8 267.7 258.4 241.0 272.7 253.0 254.3 234.8 212.4	235.1 230.7 282.2 290.0 297.6 265.7 283.0 301.4 309.8 340.7 285.5 222.4	265.0 259.4 302.5 321.6 328.9 292.1 307.3 334.5 338.0 351.8 309.2 302.3	$\begin{array}{c} 337.9\\ 350.9\\ 364.1\\ 441.8\\ 380.2\\ 351.5\\ 367.9\\ 393.4\\ 415.5\\ 423.7\\ 404.0\\ 348.4 \end{array}$	388.2* 346.0* 398.9* 431.6* 404.8* 372.2* 389.8*	February March April May June

29. - TOTAL SALES OF SOME WHOLESALE FIRMS.

Jan.-July || 1 974.8 || 1 740.4 || 1 363.1 || 1 345.6 || 1 529.2 || 1 717.1 || 1 884.3 || 2 076.8 || 2 594.3 || 2 731.5*|| Jan.-July || According to data supplied by nine wholesale firms — either co-operative or limited liability companies — the total sales of which represent about % of the whole turnover of all wholesalers in Finland.

30. — VOLUME INDEX OF INDUSTRIAL PRODUCTION. 1926=100	30. —	VOLUME	INDEX	0F	INDUSTRIAL	PRODUCTION.	1926=100.
---	--------------	--------	-------	----	------------	-------------	-----------

			C o t a	L			Hom	e indu	tries			Expor	ting in	dustrie	8	
Month	1934	1935	1936	1937	1938	1934	1935	1936	1937	1938	1934	1935	1936	1937	1938	Month
January February March April May June July August September October November December	132 136 135 141 141 145 139 147 146 143 141 133	148 144 142 146 147 133 146 143 143 153 154 151	165 159 157 160 148 168 162 172 171 165 174	184* 186* 172* 190* 167* 182* 182* 182* 189* 180* 179* 176*	188* 185* 190* 181* 176* 153*	126 129 132 133	147 142 142 143 143 153 149 148 160 156 140	162 151 152 155 148 172 165 177 184 167 177	191* 194* 171* 183* 154* 180* 180* 186* 185* 191* 183*	194* 185* 188* 190* 178* 173*	148 143 153 152	150 149 148 150 152 127 138 136 136 145 152 165	168 170 167 163 166 148 164 157 165 155 163 171	175* 176* 173* 197* 183* 170* 181* 183* 191* 173* 164* 167*	184* 191* 171* 173* 128*	January February March April May June July August Septembes October Novembe
Whole year	140	146	165	179*		132	147	165	181*		151	148	164	178*		Whole ye

»Unitas» index based on seasonally adjusted monthly figures.

31. — BUILDING ACTIVITY.

Month	Co	nsumpti	on of ce 1000		Finland	1)				in the (gs, 1000			Month
	1933	1934	1935	1936	1937	1938	1933	1934	1935	1936	1937	1938	
January	4.7	4.4	7.6	8.7	14.5	10.5	25.9	23.8	32.3	27.3	67.4	57.3	January
February	5.3	6.4	9.0	9.0	16.6	15.5	41.9	35.1	142.5	70.5	172.4	111.1	February
March	7.1	8.2	11.6	11.6	14.7	18.0	50.2	58.5	75.8	121.6	152.7	406.6	March
April	13.0	15.8	17.5	20.2	36.5	31.2	12.1	119.2	47.3	160.4	126.1	82.1	April
May	21.2	23.8	33.7	37.9	52.8	56.8	25.4	55.7	146.4	54.2	158.2	210.5	May
June	20.7	28.4	34.0	40.5	60.1	57.7	11.6	114.3	61.5	188.8	139.3	178.7	June
July	19.0	26.8	36.3	43.3	63.4	59.9	13.8	43.7	107.6	127.8	174.3	107.2	July
August	19.6	25.2	35.6	43.2	49.7		14.3	208.1	68.0	72.4	146.5		August
September	18.1	27.2	30.9	43.7	46.0		5.2	6.2	99.6	52.7	128.5	1	September
October	14.9	24.8	25.0	34.7	45.0		51.2	121.2	74.2	93.7	295.4	ļļ	October
November	8.8	16.3	19.3	24.4	35.4		44.9	13.1	52.8	215.0	177.2		November
December	4.6	9.4	11.5	19.0	37.9		64.2	22.3	65.0	151.0	111.4		December
Total	157.0	216.7	272.0	336.2	472.6		360.7		973.0		1 849.4		Total
JanJuly	91.0	113.8	149.7	171.2	258.6	249.6	180.9	450.3	613.4	750.6	990.4	1 153.5	JanJuly

Comprising the total quantity of cement delivered by the country's 2 cement factories and including the quantity imported which is, however, only a part of the total consumption (viz., 0.1 - 7.8% annually).
 According to data compiled by the Municipal Building Surveyor's Office in Helsinki (Helsingfors).
 Preliminary figures subject to minor alterations.

32. — FOREIGN SHIPPING.

			Arrivals	· · · - ·				Sailing	9		
Month	Number o	of vessels		Net reg. tons	3	Number	of vessels		Net reg. tor	18	Month
BOILT	Total	of which	Total	of w	hich	Total	of which	Total	of v	vhich	
	TÜVAI	Finnish	LUUAI	With Cargo	In Ballast		Finnish	10001	With Cargo	In Ballast	
1938 Jan. Febr. March April May June July Aug. Sept. Oct. Nov. Dec.	295 242 306 447 799 1 077 1 074	159 130 146 184 382 416 406	256 039 208 718 246 266 312 529 486 076 627 517 754 447	151 374 162 773 210 856 306 863 385 559	48 018 57 344 83 493 101 673 179 213 241 958 274 792	293 236 294 457 752 1 072 1 096	148 119 140 216 384 424 428	268 1 69 205 384 232 410 300 728 433 401 655 782 765 605	202 671 225 552 251 258 373 043 606 998	25 663 2 713 6 858 49 470 60 358 48 784 59 876	1938 Jan. Febr. March April May June July Aug. Sept. Oct. Nov. Dec.
JanJuly 1937	4 240	1 823	2 891 592	1 905 101	986 491	4 200	1 859	2 861 479	2 607 757	253 722	JanJuly 1937
JanJuly	4 240	1 789	3 066 292	1 928 504	1 137 788	4 248	1 866	2 997 387	2 752 451	244 936	JanJuly

Tables 32 and 33 according to figures supplied by the Statistical Office of the Shipping Board.

38. — PASSENGER TRAFFIC BETWEEN FINLAND AND FOREIGN COUNTRIES.

		Pass	engers arri	ved			Pa	assengers le	ft		
Month	1936	19	937	19	938	1936	19	937	1	938	Month
	Total	Total	Of whom Foreigners	Total	Of whom Foreigners	Total	Total	Of whom Foreigners	Total	Of whom Foreigners	
		0 500	1 5 00	0.004		0.005	0.000	1 000	0.070	1 000	
Jan.	2 062	2 533	1 582	2 994	1 743	2 237	2 820	1 600	2 959	1 609	Jan.
Febr.	2 149	1 867	1 162	2 748	1 695	2 275	2 316	1 157	2 746	1 589	Febr.
March	2 194	2694	1 416	3 080	1 582	2302	2 523	1 399	3 292	1 836	March
April	3 275	2 700	1 665	3 479	1791	3 650	3 248	1 530	4 305	1 856	April
May	7 153	8 589	4 370	8 166	4137	6 946	8 630	3945	8 0 40	3 563	May
June	19 235	20122	14 223	26427	17 304	15 506	16 965	9 8 9 6	23 059	12 667	June
July	25 626	30 888	24 515	31006	23 481	23 731	28 338	22 484	28305	21805	July
Aug.	19873	21 574	15 607			21 274	24 062	19 495			Aug.
Sept.	6172	6 1 3 9	3 740			7 003	7 651	4 860			Sept.
Oct.	3 342	3 821	2 101			3 366	4 289	2 397		1	Oct.
Nov.	2 548	3 1 3 4	1 724			2 713	2 986	1 686			Nov.
Dec.	2 746	3 142	1508			2 824	3 021	1 752			Dec.
Total	96 375	107 203	73 613			93 827	106 849	72 201			Total
JanJuly	61 694	69 393	48 933	77 900	51 733	56 647	64 840	42 011	$72\ 706$	44 925	JanJuly

34. — STATE BAILWAYS.

Month	Weight	of Goods ported 1000 Tons	Trans-	Goo	diometr ds-truc fill. Km	ks	(less]	Revenue Re-imburse Mill. ml	ments)	Regula	n Expen Mill. mk		Month
	1936	1937	1938	1936	1937	1938	1936	1937	1938	1936	1937	1938	
Jan. Febr. March April May June July Aug. Sept. Oct. Nov. Dec.	$\begin{array}{c} 1\ 017.5\\ 1\ 161.5\\ 1\ 125.2\\ 1\ 078.2\\ 1\ 201.8\\ 1\ 233.4\\ 1\ 292.8\\ 1\ 166.5\\ 1\ 166.5\\ 1\ 160.1\\ 1\ 137.5\\ 1\ 064.7\\ 1\ 031.8 \end{array}$	$\begin{array}{c} 1 \ 043.2^* \\ 1 \ 179.0^* \\ 1 \ 208.4^* \\ 1 \ 202.4^* \\ 1 \ 312.5^* \\ 1 \ 396.2^* \\ 1 \ 454.6^* \\ 1 \ 308.0^* \\ 1 \ 30.8^* \\ 1 \ 322.4^* \\ 1 \ 312.5^* \\ 1 \ 200.7^* \end{array}$	1 158.8* 1 270.6* 1 127.7* 970.0* 1 044.8* 1 130.5*	66.4 73.7 59.7 61.0	59.8 68.3 77.9 77.8 67.0 67.5 71.2 67.7 64.9 68.7 67.9 65.3	72.5 72.6 67.4 57.7 60.5 59.7	68.4 73.0 79.7 76.1 75.5 79.8 86.1 80.4 76.8 75.4 70.6 84.1	74.0* 78.9* 90.6* 83.3* 93.3* 92.9* 92.9* 87.3* 90.4* 85.9* 100.1*	86.8* 85.6* 90.9* 88.7* 85.6* 103.6*	59.8 65.0 56.8 69.8	55.1* 61.6* 70.7* 62.8* 76.6* 62.7* 63.9* 71.8* 64.2* 66.1* 85.7*	75.1* 78.7* 70.7*	Jan. Febr. March April May June July Aug. Sept. Oct. Nov. Dec.
	13 671.0 6 817.6	15 270.7* 7 341.7*	6 702.4*	735.8 377.2	824.0 418.3	390.4	925.9 452.5	1 066.0* 509.7*	541.2*	754.6 375.7	817.8* 403.4*	465.8*	Total JanJune

According to Monthly Statistics of the Finnish State Bailways. • Preliminary figures subject to minor alterations.

			Inde	x for	goods	in Fi	nnish v	wholes	ale tr	ade			A	rticles	of	• A 1	rticles	of]
Month	То	tal ind	lex		od <i>ucts</i> ricultu			oducts e indu		Imp	orted g	oods		impor (c. i. f			export f. o. b		Month
	1936	1937	1938	1936	1937	1938	1936	1937	1938	1936	1937	1938	19 3 6	1937	1938	1936	1937	1938	[
Jan. Febr. March April May June July Aug. Sept. Oct. Nov. Dec.	90 91 91 90 90 90 91 91 92 93 94 95	98 101 103 103 104 103 103 104 104 104 102 102	102 101 100 99 98 97 97	79 81 78 78 79 79 79 78 81 81	84 88 91 88 87 86 87 88 89 91 90	94 93 91 90 91 89 90	93 93 93 93 93 94 95 95 95 96 96 97	99 102 10 3 10 4 105 105 105 106 106 105 105	105 104 104 103 102 102 102	93 92 93 93 92 91 92 92 93 94 97 99	102 105 108 109 109 109 108 108 108 108 107 104	102 101 100 99 97 96 96	87 87 86 86 87 89 91 93 98	103 106 110 110 111 111 110 110 108 105 104	103 101 99 97 96 95 96	77 78 79 80 82 85 88 92 93 95 100	105 111 117 122 123 123 125 126 123 120 114 111	112 109 106 102 99 95 92	Jan. Febr. March April May June July Aug. Sept. Oct. Nov. Dec.
Whole)	921	103		79	88		94	104		93	107		89	108		86	118		Whole year

35. -- WHOLESALE PRICE INDEX. 1926=100.

Calculated by the Central Statistical Office. The first group of indices refers to prices of goods appearing in local wholesale trade in Finland, whereas the indices for imported and exported goods refer to foreign trade prices. An indirect weighting has been applied, each class of goods being represented by the number of commodities corresponding to the calculated importance of this class in wholesale trade. The averages are arithmetical ones.

	1914=	=100					19	35 = 10	0				-	
Month	Total index		Total index		Foodstuffs		Clothing		Rent		Taxes		Month	
	1937	1938	1936	1937	1938	1937	1938	1937	1938	1937	1938	1937	1938	
Jan. Febr. March April May June July Aug. Sept. Oct. Nov. Dec.	<i>1 020</i> 1 033 1 038 <i>1 041</i> 1 035 <i>1 052</i> 1 073 1 075 <i>1 075</i> <i>1 075</i> <i>1 087</i> 1 088	1 079 1 075 1 072 1 065 1 061 1 058 1 061	<i>100</i> 100 100 99 99 99 99 99 100 100 <i>101</i> 101	<i>102</i> 104 104 104 104 104 108 108 108 109 109	108 108 107 107 106 106 106	102 105 106 105 103 104 106 111 111 112 111 111	109 108 108 106 106 105 106	101 103 104 105	107 105 105	104 104 104 109	109 109 109	97	90 • • 90 • 90	Jan. Febr. March April May June July Aug. Sept. Oct. Nov. Dec.
Whole)			100	105		107		103		105		97		Whole year

36. — COST OF LIVING INDEX.

Calculated by the Research Office of the Ministry for Social Affairs according to monthly reports from 36 different centres. For details concerning the calculation of the cost of living index see article in this Bulletin No. 6, 1937.

37. - BANK OF FINLAND CONSUMPTION PRICE INDEX. JULY 1981-100.

	m	Total index			Index of sensitive prices						Index of rarely		
Month	I UNIL WILLOW			All kinds			Foodstuffs			changing prices			Month
	1936	1937	1938	1936	1937	1938	1936	1937	1938	1936	1937	1938	
Jan. Febr. March April May June July Aug. Sept. Oct. Nov. Dec.	100.3 100.8 100.8 99.5 99.1 99.2 99.5 99.5 99.3 100.5 100.8 100.9	101.3 103.0 103.6 103.4 103.3 104.7 106.2 106.8 108.4 108.1 108.5	107.7 106.9 106.4 106.2 106.2 105.8 105.8	106.8 107.6 105.5 104.9 105.3 105.7 106.5 105.8 106.9 107.4 107.5	108.1 110.9 111.9 111.6 110.8 111.1 113.1 115.6 116.4 118.1 116.9 117.3	116.0 115.0 114.0 113.6 113.4 112.6 112.9	110.6 111.9 111.1 107.6 106.7 107.3 108.3 109.7 108.5 110.4 111.3 111.6	112.5 116.5 117.7 116.6 114.7 115.1 118.6 122.2 123.2 125.5 123.8 124.8	122.7 121.5 119.8 119.2 119.0 117.7 118.3	86.5 86.5 86.5 86.5 86.4 86.4 86.4 86.4 86.4 86.4 87.4 87.4 87.2 87.4	87.2 86.9 86.8 86.8 87.2 87.2 87.2 87.2 87.5 88.7 89.0 89.0	89.0 89.0 89.2 89.2 89.3 89.3 89.5 89.4	Jan. Febr. March April May June July Aug. Sept. Oct. Nov. Dec.
Whole) year } 20. VIII	100.0 99.9	105.0 105.9	106.8	106.4 106.6	113.5 115.2	114.1	10 9.6 109.8	119.2 121.4	120.3	86.7 86.4	87.5 87.2	89.4	Whole year

For details concerning the calculation of the consumption price index see article in this Bulletin No. 10, 1936.

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		Branch of Industry								Of	which	
Quarter	Metal	Glass, Stone, etc.	Chemicals	Foodstuffs and luxuries	Leather	Textile	Paper	Timber	All Indus- tries	Home Indus- tries	Exporting Indus- tries	Quarter
1937 JanMch. AplJune July-Sept. OctDec.	142.3 142.8 151.3 162.6	160.7 152.4 109.5 137.6	109.2	98.2 105.7 99.9 102.1	109.8 114.7 111.6 126.4	119.9 133.2 139.4 121.1	91.3 81.1 93.5 95.9	87.6 101.2 94.1 79.2	109.4 117.3 114.2 104.5	131.4 136.2	102.0 99.1	1937 JanMch. AplJune July-Sept. OctDec.
1938 JanMch. AplJune July-Sept. OctDec.	167.3 149.5 153.3	191.2 170.4 114.5	136.5	99.5 111.4 105.7	122.8 128.0 90.2	128.4 131.2 136.3	101.8 85.6 87.2	91.0 96.1 77.3	120.0 119.1 108.1	134.8	101.9	1938 JanMch. AplJune July-Sept. OctDec.

38. — INDEX OF WORKING HOURS IN INDUSTRY. 1926=100.

The index, which is based on the number of working hours during the corresponding quarters in 1926, is calculated by the Research Office of the Ministry for Social Affairs.

39. —	NUMBER	$\mathbf{0F}$	UNEMPI	LOYED.

End of	Registere	d at the M	(unicipal La	abour Excl	hanges1)	Regist	End of				
Month	1934	1935	1936	1937	1938	1932	1933	1934	1935	1936	Month
January	20 109	12 479	10 117	6 805	4 5 79	87 857	76 862	43172	22 026	19 91 2	January
February	17 510	11280	8 257	5 383	4 544	89 874	69 386	42 913	22 590	20 591	February
March	14 026	9 780	6 687	4 482	3 635	90 489	64 300	39723	22 193		March
April	9942	8 369	5 836	3 554	3462	75 507	53 386	32178	18076	13323	April
May	5 996	5 804	2 795	3 1 2 6	2 963	53 387	42 402	23 695	12 698	8 182	May
June	5946	3 948	1 877	2 076	2 414	32 444	27384	15979	6 205	2409	June
July	5 691	3 1 2 2	2 1 2 9	2 089	2 186	23 189	19 660	10 988	3 732	1647	July
August	6 064	4 003	2 431	2 794		28 645	22 646	11041	4 684	996	August
September	6 834	4 755	3 086	3 450	1	54 807	31 306	12420	5 786	1702	September
October	7 629	6 446	4 594	3 705		67 819	42 151	15712	9 739	3 097	October
November	9 708	8 538	5 348	. 3 924		81 022	45362	18598	14 841		November
December	10 680	7 427	4 398	3 770		82 626	41 026	19208	17 778		December

Figures provided by the Research Office of the Ministry for Social Affairs, comprising ') regular statistics from the Municipal Labour Exchanges in the majority of towns and urban districts only; ') statistics covering the whole country, temporarily complied by the Unemployment Boards which owing to the disappearing unemployment have discontinued the compilation of statistics from the beginning of 1987.

		Initiated			ied from pi month	evious		Total		
Month		affec	ting		affect	ing		affecting		Month
	number	employers	work- people	number	employers	work- people	number	employers	work- people	
1937										1937
July	1	1	70	8	100	620	9	101	690	July
August	2	2	180	4	85	393	6	87	573	August
September	1	4	21	4	85	393	5	89	414	September
October	3	3	138	3	5	93	6	8	231	October
November	1	1	8	5	7	190	6	8	198	November
December	2	2	153	2	3	81	4) 5)	234	December
1938										1938
January				2	2	122	2	2	122	January
February	I —	_	_	2		122	2	2	122	February
March	3	39	499	1	1	52	4	40	551	March
April	4	19	570				4	19	570	April
May	8	· · ·	615	1	4	60	9	•	675	May
June	7	•	1 810	4	29	361	11	· /	2171	June
July	3	22	293	8	· · ·	1 836	11	•	2129	July

40. — CESSATION OF WORK.

The above particulars which are of a preliminary nature, are compiled by the Research Office of the Ministry for Social Affairs.

CERTAIN PARTICULARS ABOUT FINLAND.

1. FORM OF GOVERNMENT.

Finland formed a part of the kingdom of Sweden from 1154 to 1809; from 1809 it was an autonomous Grand Duchy connected with Russia up to December 6th, 1917, when Finland declared its independence, which was acknowledged by all the Powers including Soviet Russia. It became a republic in 1919. The legislative power of the country is vested in the Diet and the President. The highest executive power is held by the President chosen for a period of 6 years. The present President $Ky\deltasti$ Kallio is elected for the term March 1st, 1937, to March 1st, 1943.

The Diet, composed of 200 members. is elected by universal suffrage. The proportions of the different parties in the Diet elected in 1936 are as follows:

Nun	ber
Social-Democratic party	83
Agrarian party	53
Swedish party	21
Unionist party	20
Patriotic National Movement's party	14
Progressive party	7
Small farmers' party	
People's party	1

2. LAND.

THE AREA (excluding lake Laatokka) is 382,801 square kilometres = 147,761 square miles (Great Britain's area is 89,047 sq. m. and Italy's area 117,982 sq. m.). Of the total area 9.0 % are inland waters. On an average 11.8 % of the land in the South of Finland is cultivated, 1.1 % in the North, 6.6 % of the whole land. Of the land area 25.8 mill. ha (62.5 mill. acres) or 73.6 % are covered by forests.

THE AVERAGE TEMPERATURE in the coldest month is in S. Finland -3° to -8° C., In Lapland -12° to -14° C. and in the warmest month $+16^{\circ}$ to $+17^{\circ}$ and $+12^{\circ}$ to $+14^{\circ}$ C. resp. The average temperature in Helsinki (Helsingfors) is $+4.6^{\circ}$ (in Oslo $+5.4^{\circ}$, in Montreal $+5.4^{\circ}$, in Moscow $+3.6^{\circ}$). The ground is covered by snow in the South for about 110 days, in Central Finland for about 150 days, in Lapland about 200 days.

3. POPULATION.

NUMBER OF INHABITANTS (1936): 3.8 millions (of whom 0.2 million emigrants), Sweden (1936) 6.3, Switzerland (1935) 4.2. Denmark (1936) 3.7 and Norway (1936) 2.9 millions.

DENSITY OF POPULATION (1936): In South-Finland 18.7, in North-Finland 2.7 and in the whole country an average of 10.9 inhabitants to the square kilometre.

DISTRIBUTION (1986): 79.1 % of the population inhabit the country, 20.9 % the towns and urban districts. The largest towns are (1986): Helsinki (Helsingfors), the capital, 283,598 inhabitants, Vilpuri (Vilorg) 73,227, Turku (Åbo) 70,688, Tampere (Tammerfors) 61,208.

OCCUPATION (1930); agriculture 59.6 %, industry and manual labour 16.8 %, commerce 4.3 %, transport 3.8 %, other occupations 15.5 %.

LANGUAGE (1930): Finnish speaking 89.4 %, Swedish speaking 10.1 %, others 0.5 %.

RELIGION (1986): Lutheran 96.0 %, Greek-Orthodox 1.8 %, others 2.2 %.

EDUCATION (1930): Amongst persons over 15 years of age only 0.9 % are illiterate. There are three universities founded in 1640, 1917 and 1920.

INCREASE OF POPULATION (1936): Births 18.1 $^{9}/_{00}$. deaths 13.1 $^{9}/_{00}$ (in France in 1935 15.7 $^{9}/_{00}$, and in England in 1935 11.7 $^{9}/_{00}$), natural increase 5.0 $^{9}/_{00}$.

4. TRADE AND COMMUNICATIONS.

FOREST RESOURCES. The growing stock of the forests is 1,620 million m^{s} (57,214 million cubic feet). The merchantable timber

(measuring 20 cm at breast height = 6 in. at a height of 18 ft.) amounts to 1,557 million trees. Of this number pine is represented by 60.7 %, spruce by 28 1 %, the conifers thus constituting 88.8 % or 1,383 million trees; leaftrees, mostly birch, 11.2 % or 174 million trees. The annual increment is 44.4 million m³ (1,568 million cub.ft.). The annual fellings according to earlier calculations are 40 million m³ (1,413 million cub.ft.).

AGRICULTURE (1936): Cultivated land 2.2 million hectars, divided as follows: area under cultivation 0.3—10 hectars 83.4 %, 10—50 ha 52.1 %, 50—100 ha 8.4 %, over 100 ha 6.1 %. Cultivated land is divided between the different kinds of crops as follows: 51.4 % hay 17.6 % oats, 9.1 % rye, 5.1 % barley, 3.4 % potatoes 13.4 % other. The number of dairies in 1936 amounted to 598.

OWNEESHIP OF LAND (1923): The land area is distributed among different classes of owners approximately as follows: private 52.1 %, State 39.7 %, Joint Stock Companies 6.5 %, communities 1.7 %.

INDUSTRY (1936): Number of industrial concerns 4,078, workpeople 184,441, gross value of products of industry 16,122 million marks.

LENGTH OF BAILWAYS (1937): 5,907 km. of which 5,651 km State railways and 256 km private. The gauge is in general 1,524 m.

MERCHANT FLEET (1938): Steamships 558 (304,738 reg. tons net), motor vessels 182 (21,577 reg. tons net), sailing ships 110 (34,288 reg. tons net). Total 850 (360,603 reg. tons net).

5. FINANCE AND BANKING.

CURRENCY. Since 1860 Finland has its own monetary system. From 1877 up to the Great War the currency maintained its stable gold value and after the disturbances caused by the war Finland has again from January 1st, 1926, a gold standard. The unit of currency is the mark (Finnish markka» = 100 penniä). According to the monetary law of December 21st, 1925, a gold coin of 100 marks' value shall contain $3^{16}/_{19}$ grams of fine gold. Since October 12th, 1981, the redemption of bank notes in gold is, however, suspended.

STATE FINANCES. According to the finance accounts for 1937 the State revenue was 5,984.5 million marks of which 4,315.6 million marks were current revenue, and State expenditure 5,898.1 million marks, of which 3,557.2 million marks were current expenditure. The principal sources of revenue were as follows: State property and undertakings (net) 525.3, direct taxes 743.0, indirect taxes 2,199.4, stamp duty 268.3, charges 109.5, interest and dividends 296.3 and capital revenue 1,668.9. The value of State property in 1922 was estimated at 11,150.6 million marks. For Public Debt see table 19 in this issue.

MUNICIPAL FINANCES. According to the Budget for 1937 expenditure amounted to 1,681.1 million marks. Income from taxation was calculated at 548.6 million marks, taxed income at 6,547.5 million marks. The municipal income tax (non -progressive) averaged 8.4 % of the ratepayers' income.

THE BANK OF ISSUE. The Bank of Finland (founded in 1811) is a State Bank. Its head-office is in Helsinki (Helsingfors) with branches in Turku (Åbo), Pori (Björneborg), Vaasa (Vasa), Oulu (Uleåborg), Kuopio, Joensuu, Sortavala, Vlipuri (Viborg), Mikkeli (S:t Michel), Tampere (Tammerfors), Hämeenlinna (Tavastehus), Jyväskylä and Kotka.

THE JOINT STOCK BANKS (1988): Number 9, possess 464 offices, where all kinds of banking business is transacted. Including all banks, there is one banking establishment per 7,200 inhabitants.

The largest banks are: Kansallis-Osake-Pankki, Oy. Pohjoismaiden Yhdyspankki and Helsingfors Aktiebank, all with head offices in the capital.

OTHER BANKS (1938): Mortgage banks 5, Savings banks 482, Co-operative Credit Societies 1,158 and a Central Bank for the latter.

STRUCTURAL CHANGES IN FINNISH IMPORT TRADE.

RAGNI BÄRLUND, M. A.

ASSISTANT STATISTICIAN TO THE BANK OF FINLAND.

INTRODUCTION.

During the last few decades economic life in Finland has experienced a period of pronounced development. This has meant on the one hand a quantitative expansion of productive enterprise in different spheres and on the other has caused various important changes in the actual structure of the productive mechanism. It is only natural that this development should influence trade with foreign countries, imports as well as exports, though not in the sense that exports should have increased, while imports were reduced. On the contrary, apart from cyclical fluctuations, both exports and imports have increased, but at the same time obvious changes in their structure have occurred. These are not clearly evident in annual reviews of foreign trade, but only become obvious, when prolonged periods are surveyed.

The present article proposes to deal with the changes that have occurred during the last quarter of a century in the classes of goods imported into this country, as mirrored by the trade statistics of 1911-13, 1926-28 and 1935 -37. These years have been chosen as a basis because, trade being very sensitive to cyclical changes, trade figures for periods of dissimilar cyclical aspects are not comparable; and the

three periods now surveyed are all of them characterized by an economic expansion. The investigation is, however, impaired by the fact that the trade statistics were drawn up before 1920 according to a different system from the one adopted in subsequent years, which in many respects prevents a suitable comparison. Inorder to counteract the difficulties of comparison arising out of the purchasing power of the mark having changed considerably during the time under review, the figures for 1911-13 have been multiplied by ten, which roughly makes them correspond to the present value of the mark.

GENERAL SURVEY.

Foreign imports into Finland have greatly increased since before the war. This is most clearly seen from the fact that, if the volume of imports in 1911—13 is designated as 100, the volume averaged 153 in 1926—28 and 201 in 1935—37. Thus the quantity of goods bought from abroad during 1935—37 was doubled as compared with 1913.

The goods imported during the periods in question may be classified in the following main groups. Here, as in the rest of this article, even when not specially mentioned, the figures refer to averages of the years quoted.

BY

	Value	in million	marks	Per cent	of total	imports	Quantity index 1911-13=100		
	1911—13	1926-28	1935-37	1911—13	1926-28	1935—37	1911—13	1926—28	1985-87
Imports for production:									
Raw materials and semi-finished products Machinery, means of transport, etc	$\begin{array}{r}1510\\-440\end{array}$	$2272\ 1172$	3 230 1 397	32.1 9.3	$\begin{array}{c} 34.0\\ 17.5\end{array}$	46.1 19.9	100 100	$\begin{array}{c} 157\\314\end{array}$	277 375
Total	1 950	3 444	4 627	41.4	51.5	66.0	100	192	299
Imports for consumption:]								
Finished products of industry, etc Foodstuffs, beverages, etc	880 1 870	$1559 \\ 1686$	$\begin{array}{r}1384\\996\end{array}$	18.8 39.8	23.3 25.2	19.8 14.2	100 100	208 87	234 83
Total	2 750	3 245	2 380	58.6	48.5	34.0	100	126	131
Grand total	4 700	6 689	7 007	100.0	100.0	100.0	100	153	201

PURPOSE OF GOODS IMPORTED.

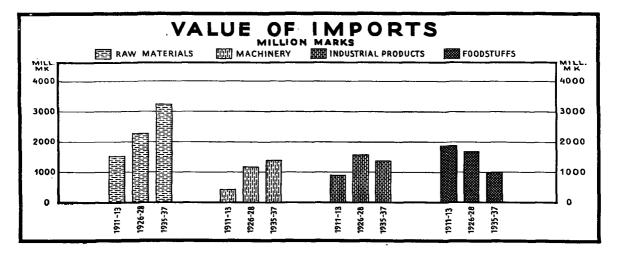
A substantial relative increase is recorded for articles for productive purposes, from 41.4 per cent of all imports in 1911—13 to 51.5 per cent in 1926—28 and 66.0 per cent in 1935—37. Both the component groups were subject to this constant increase, raw materials and semifinished products constituting 32.1 per cent of all imports in 1911—13 and 34.0 per cent in 1926—28, and having risen to 46.1 per cent in 1935—37, while for machinery, means of transport, etc. the corresponding figures were 9.3, 17.5 and 19.9 per cent. Also the actual value of the articles for productive purposes has increased during the later periods in question in comparison with 1911—13.

Comparisons based on the value of commodities are affected by divergent changes in the prices of various articles, quite apart from the effects of changes in the value of currencies. It is, however, possible to measure the quantities of goods imported at different times as expressed by the prices of 1913. These data, too, presented in the above table as index series, reveal an appreciable increase in the imports of raw materials and semi-finished goods. If the quantity imported in 1911-13 is taken as 100, the corresponding quantity was 157 in 1926-28 and 277 in 1935-37. The imported quantity of machinery and means of transport increased from 100 in 1911-13 to 314 in 1926 -28, and to 375 or nearly four times as much in 1935-37 as in 1911-13.

The value of the articles of consumption has, on the other hand, been subject to a general decline, not only as to the actual value, but also relatively in proportion to all imports. Their value was 58.6 per cent of all imports in 1911—13, 48.5 per cent in 1926—28 and 34.0 per cent in 1935—37. The reduction in value is particularly noticeable in regard to foodstuffs and beverages, this group decreasing from 39.8 per cent in 1911—13 to 25.2 per cent in 1926—28 and only 14.2 per cent in 1935—37. The quantity index records a decrease in the imports of foodstuffs corresponding to the decline in value, i.e., from 100 in 1911—13 to 87 in 1926—28 and further to 83 in 1935—37.

Finished products of industry show no such very marked variations in value, but there was quite a noticeable increase in the quantity of these articles. If the quantity imported in 1911—13 is taken as 100, it was 208 in 1926— 28 and 234 in 1935—37.

Summing up the evidence of the figures given above, we find that the demand of the general higher standard of living is to a large extent satisfied through the intermediary of the home industry, that is, nearly half of the imports, as measured by their value, are now intended to be further refined within the country and another 20 per cent are used as means to this end. During 1911—13 this was not yet the case. It is surprising that the amount spent on foreign finished products of industry, that had increased from 1911—13 to 1926—28, should have decreased since then. The calculated volume of these articles has, however, increased, although not as much as of other commodities,



the explanation being that their prices are now relatively lower than before the war. Foodstuffs and beverages nowadays constitute only a small part of the imports as compared with former times, the decrease being made possible by the fact that Finland is becoming self-supporting in an increasing degree in respect of cereals, in addition to which certain articles of food have in recent years been very much cheaper than before. These facts will become more evident on a closer inspection of the different classes of commodities.

PRIMARY PRODUCTS AND SEMI-FINISHED GOODS FOR PRODUCTION.

Among the imports of primary products and semi-manufactures for productive purposes the following groups may be distinguished, though the figures for 1911---13 are lacking.

IMPORTS	OF	BAW	MATERIALS	AND	SEMI-FINISHED
			PPODIICTS	1	

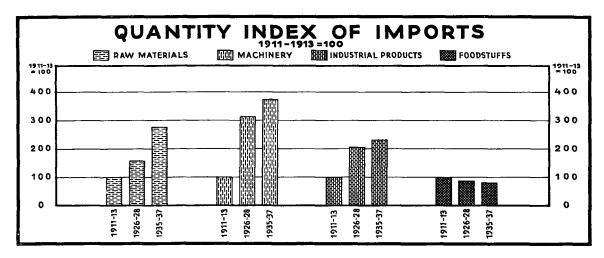
PRO.	DOCTS.			
	Million	marks		t of total orts
	1926-28	1985—37	1926—28	1935-37
Metals and metal goods Minerals Spinning materials Oils, fats and waxes Fodder and seed Chemical elements, etc Hides and skins Fertilizers Others	$\begin{array}{c c} 223\\ 309\\ 256\\ 341\\ 117\\ 256\\ 142\\ 260\\ \end{array}$	800 472 416 298 171 201 188 166 518	5.5 3.3 4.6 3.8 5.1 1.8 3.9 2.1 3.9	$11.4 \\ 6.7 \\ 5.9 \\ 4.3 \\ 2.4 \\ 2.9 \\ 2.7 \\ 2.4 \\ 7.4 \\ 7.4$
Total	2 272	3 2 3 0	34.0	46.1

Even between the two later periods of investigation a very considerable change has taken place in the value of some of the imported goods within this class, the most noticeable being that of metals and minerals. In respect of these figures the price of the articles may have influenced the result, but unfortunately an inclusive comparison cannot be made between quantities. This can only be done in regard to some individual articles. Limited as this possibility is, it may, nevertheless, serve as an additional indicator of the general trend. The following figures show the average annual imports of certain metal goods:—

	191113	1926—28	1935—37
	Tons	Tons	Tons
Sheet iron	20,500	19,500	40,100
	14,700	27,500	51,700
Crude lead	900	600	2,600

By way of comparison it might be mentioned, that the annual home production of pig iron amounted to an average of 9,300 tons in 1911— 13, 10,300 tons in 1926—28 and 4,900 tons in 1935—36, and of rolled iron and steel to 28,400 tons in 1913, 11,000 tons in 1926—28 and 58,400 tons in 1935—36.

Coal and coke, which do not exist in this country, have become very important articles, possessing an average import value of 405 million marks in 1935-37. The increase in quantity will be seen from the following figures:---



	1911—13 Tons	1926—28 Tons	1935—37 Tons
Coal	486,200	776,900	1,454,300
Coke	33,800	115,500	271,500

The average import of clay was 14,400 tons in 1911—13, increasing to 22,900 tons in 1926— 28 and to 38,800 in 1935—37, fireproof clay gaining at the expense of other clay.

Of spinning materials, cotton, wool and flax are the most important. The quantities imported were as follows:—

	1911—13 Tons	1926—28 Tons	1935—87 Tons
Cotton Wool		9,100 1,400	$13,500 \\ 2,700$
Flax	2,100	500	1,200

Increased home production of cattlefood in recent years has enabled imports of fodder and seed to be reduced, the group also including oats and barley, for which detailed figures will be given together with those for cereals. The following quantities of bran, oil cakes and seed were imported:—

	1911—13	1926—28	1935—37
	Tons	Tons	Tons
Bran		75,200	39,500
Oil cakes and seed		103,100	67,300

Of chemical elements the two following may be mentioned, given in imported quantities:

	1911—13 Tons	1926—28 Tons	1935
Sulphur	9,100	49,000	$65,500 \\ 56,500$
Sodium sulphate	15,700	26,700	

The consumption of sulphur has grown much more, but has been satisfied partially by a large increase in local production.

The total value of imported hides and skins has decreased. This decrease has been caused by reduced imports of cured hides and skins, the value of raw hides having remained at an unaltered average, whereas their quantities have increased considerably, as shown by the following figures:—

	1911—13 Tons	1926	1935—37 Tons
Raw hides	4,500	5,600	8,100
Cured hides	400	600	200

Very much larger quantities of fertilizers were imported in 1935—37 than in 1911—13, though not as much as in 1926—28, agriculture apparently not having as yet overcome the results of the intervening crisis from which it suffered severely. To some extent imports have also been replaced by local produce, the output of superphosphates having nearly doubled from 1926—28 to 1935—36, from 29,300 tons to 54,000 tons, the figures for imports being 44,100 tons in 1926—28 and 29,500 tons in 1935—36.

As an example of other raw materials, rubber might be mentioned, it being an article of increasing importance that is not obtainable within the country. The imports of rubber, including guttapercha and balata, which averaged only 75 tons in 1911—13 and 800 tons in 1926—28, were as high as 2,600 tons in 1935— 37, their value being 44 million marks.

The increased use of all kinds of motors caused an increase in the imports of naphtha, petroleum and petrol, which are also not obtainable in Finland. This is clearly seen from the following figures, petroleum being included, although in the classification used, it is referred to finished products of industry.

	1911—13	1926—28	1935—37
	Tons	Tons	Tons
Naphtha	3,200	12,600	21,600
Petroleum	34,900	36,200	59,700
Petrol, gasoline, etc.	2,000	43,800	93,500

MEANS OF PRODUCTION.

The means of production, that were imported during the same periods, can be grouped as follows:----

	Million marks		Per cent of tota imports	
	1926—28	1935—37	1926—28	193537
Machinery and apparatus. Means of transport Metals and metal goods Others	500 382 98 192	736 387 85 189	7.5 5.7 1.4 2.9	$10.5 \\ 5.5 \\ 1.2 \\ 2.7$
Total	1172	1 397	17.5	19.9

An important change in respect of vehicles brought from abroad is caused by motor vehicles, imports of which were very limited in 1911—13, though exact figures are lacking for these years. In 1926—28 the annual imports were 5,900 cars and in 1935—37 only 2,400, in addition to which about 1,800 chassis were imported in 1926—28 and 3,200 in 1935—37. In 1926—28 rubber tyres were imported to an amount of 507 tons and in 1935—37, 672 tons.

The number of bicycles imported in 1911-13 averaged 2,700, in 1926-28 it was 11,000, again decreasing to 7,800 in 1935-37.

FINISHED PRODUCTS OF INDUSTRY FOR CONSUMPTION.

The imported finished products of industry which were ready to be consumed were of the following kind:---- IMPORTS OF FINISHED PRODUCTS OF INDUSTRY.

	Million marks		Percent of total imports	
	1926-28	1935—37	1926—28	1935—37
Textiles	779	556	11.6	7.9
Metal goods	296	308	4.4	4.4
Articles made from minerals	122	79	1.8	1.2
Products of oils, fats and				
waxes	51	68	0.8	1.0
Literature and works of				
art, etc	57	63	0.9	0.9
Others	254	310	3.8	4.4
Total	1 559	1 384	23.3	19.8

The total average value of the textiles, included among the finished products of industry, has decreased from 1926—28 to 1935— 37, chiefly on account of a decrease in the import value of woollen cloth and various textile products. The total value of all imported textiles, including yarns and ropes, cloth and various textile products, means of production as well as finished products of industry, will be seen below as compared with the gross value of the output of the textile industry of this country:—

Textiles	1911—13	1926—28	1935—36
	Mill. mk	Mill. mk	Mill. mk
ImportsHome production	440 810	848 1,177	$547 \\ 1,699$

According to these figures imports have not kept pace with home industry since 1926—28, or in other words, in 1935—36 industry was furnishing a larger part than before of the available supply of textile goods as judged by their value. Between 1911—13 and 1926—28 the development was reversed. The imported quantities of yarn and cotton, woollen and silken cloth are seen from the following figures:—

Cotton yarn	1911—13 Tons 400	1926—28 Tons 800	1935—37 Tons 1,600
Cotton cloth	1,100	1,600	2,500
Woollen yarn	500	800	700
Woollen cloth	600	1,700	1,200
Cloth of pure silk	30	9 0	´140

Thus imports of cotton yarn and cotton cloth increased, whereas smaller quantities of woollen yarn and particularly of woollen cloth were imported in 1935-37 than in 1926-28, though more than in 1911-13.

In addition to the data given above in different connections about the imports of metals and metal goods, a general comparison with the output of the home industry might be made. The following figures show the average value of all imports of metal goods in a wider sense, including machinery and apparatus, means of transport, musical and other instruments, but excluding raw materials and semi-finished goods, and the average value of the output of all metal works and machine shops, excluding blast-furnaces and rolling and similar mills, which produce raw materials.

Metal goods	1911—13	1926—28	1935—36
	Mill. mk	Mill. mk	Mill.mk
Imports Home production	650	1,488 1,247	$1,\!229 \\ 1,\!729$

Although these figures of imports and production may not be exactly comparable, they show, however, that imports of such goods have decreased in recent years, whereas local production of the corresponding articles has increased.

Of the articles manufactured from minerals, bricks form one of the more important items, the imported quantities averaging 13,700 tons in 1911—13, 181,900 tons in 1926—28, a period that was marked by a boom in the building trade, and 37,200 tons in 1935—37. The value of imported bricks compares as follows with the value of those produced within the country:—

Bricks	1911—13 Mill. mk	1926—28 Mill. mk	1935—36 Mill. mk
Imports	10	47	.28
Home production	60	79	69

Imports of glass and articles of glass have also grown less important in proportion to home production, the value averaging as follows:----

Glass and articles of glass	1911—13 Mill. mk	1926—28 Mill. mk	1935—36 Mill. mk
Imports	20	26	22
Home production	50	55	74

FOODSTUFFS AND BEVERAGES.

The class of foodstuffs, beverages, etc. is composed as shown by the following table:---

IMPORTS OF FOODSTUFFS, BEVERAGES, ETC.

	Million marks		Per cent of total imports		
	1926—28	1935—37	1926—28	1935-37	
Colonial produce and spices Cereals and their products Fruit, vegetables, etc Beverages, etc Foodstuffs of animal origin Others	754 140 18	444 314 127 55 27 29	9.1 11.3 2.1 0.2 2.1 0.4	6.3 4.5 1.8 0.8 0.4 0.4	
Total	1 686	996	25.2	14.2	

	1911—13 Tons	1926—28 Tons	1985—37 Tons
Coffee	12,800	15,600	20,000
Теа	150	150	´130
Sugar	46,400	64,200	91,300
Salt	63,100	79,600	103,200
Raw tobacco	4,400	3,200	3,300

As barley and oats are used as fodder, they are included among raw materials. For the sake of clearness, however, the following survey of the imported quantities of cereals includes all the more important kinds of cereals. The average imports were as follows, expressed in unground cereals:—

Imports	191113 Tons	1926-28 Tons	1935—37 Tons
Wheat	164,400	158,700	107,200
Rye	266,200	146,800	56,100
Barley	11,300	2,900	2,100
Oats	30,600	22,900	14,400

During the same periods the following average quantities were harvested:----

Harvest	191113 Tons	1926—28 Tons	193537 Tons
Wheat	3,800	27,100	155,600
Rye	247,200	303,100	363,100
Barley	105,200	141,600	175,700
Oats	349,700	598,500	675,300

We find that a substantial increase is recorded in the harvest of all kinds of cereals, most, however, in respect of wheat. This caused a corresponding decrease in the imported quan-

	Million marks		Per cent of total imports			
	1911-13	1926-28	1935-37	1911—13	1926-28	1985—87
Imports for production:						
Raw materials and semi-finished products Machinery, etc. Means of transport Other durable goods for production	300 300 80 30	562 524 436 65	885 726 429 93	6.4 6.4 1.7 0.6	8.4 7.8 6.5 1.0	12.6 10.4 6.1 1.3
Imports for consumption	710 180	$\begin{array}{r}1587\\265\end{array}$	2 133 397	15.1 3.8	23.7 4.0	30.4 5.7
Grand total	890	1 852	2 530	18.9	27.7	36.1

IMPORTS OF CAPITAL AND OTHER DURABLE GOODS.

tities, besides which wheat has replaced rye to a noticeable degree. Owing to the development of the milling industry there has been a simultaneous change in imports, which formerly consisted chiefly of flour, but are now made up principally of unground cereals.

Better shipping conditions, in addition to lower prices, more favourable customs duties and a changed outlook, have increased the consumption of fresh foreign fruit. This is shown by the following import figures:—

	1911—13 Tons	1926—28 Tons	1935—37 Tons
Apples	4,200	3,900	3,500
Oranges		3,900	6,600
Other fruit		3,000	5,200
Tota	1 7,400	10,800	15,300

The decreasing imports of apples are explained by increased local growing.

CAPITAL INVESTMENTS.

The trade statistics include data which show, how large a part of the imports should be regarded as capital investments. Goods that are estimated not to be consumed within an average time of less than 10 years are considered as capital or durable goods. This survey affords good evidence of the changes in the character of the import trade, as will be seen from the above chart.

At the beginning of the period we have been investigating the imports of capital and other durable goods constituted only 18.9 per cent of the yearly imports, whereas in recent years they have been nearly twice as large or 36.1 per cent of all imports. This means that more than one-third of the imported commodities are nowadays conferring lasting benefit on this country. Within this class the various kinds of capital goods have on the whole retained the same relative importance, the only noticeable change being the increase in vehicles, a natural result of the advance since 1911-13 in the use of motor vehicles.

This investigation of the structural changes in our import trade will be followed by similar surveys of Finnish exports during the same time and of the balance of imports and exports.

ITEMS.

The State Budget for 1939. The Government has completed its estimates for the State Budget for 1939. The principal items, compared with the corresponding items in the Budget for this year, are given in the following table:—

Current revenue Capital revenue	1938 Mill.mk 4,131.6 304.6	1939 Mill. mk 4,469.4 709.1
Total Current expenditure Capital expenditure	4,436.2 3,154.3 1,281.0	5,178.5 3,469.4 1,705.5
Total	4,435.3	5,174.9
Surplus of revenue over ex- penditure	0.9	3.6
Total	4,436.2	5,178.5

The budget for 1939 is characterized by a considerable increase in current as well as in capital items. Economic activity is expected to remain favourable, causing a higher State revenue, chiefly from taxation. As a result of lower prices on the timber market, the State forests, on the other hand, are expected to yield less than during the present year. In spite of great restraint it has not been possible to prevent expenditure from exceeding the estimated revenue. Considerable increases are caused by legal provisions, and the rest cannot be avoided for other reasons. Thus, for instance, the subventions to hospitals had to be raised, though the largest increase was caused by a new plan for the defence forces, which was accepted by the Diet last spring.

An examination of the items of current revenue shows that they are expected to increase by 8 per cent. The revenue derived from taxation is expected to increase by 389 million marks. Thus the income and property tax is calculated to yield 236 millions more than this year, partly because a special tax is to be levied in order to finance part of the expenditure for military purposes. Excise is expected to increase by 90 million marks, mostly as a result of higher excise on raw tobacco, which will compensate a proposed lower Customs duty on this article. In spite of this the Customs receipts are also expected to increase next year, the increase being estimated at 33 million marks. As final rates of duty are not yet fixed for next year, the above figures have been subject to very cautious calculations.

The capital revenue includes new loans to an amount of 550 million marks. It should, however, be noted in this connection, that 302 million marks of the capital expenditure are reserved for amortization of the Public Debt.

The current expenditure is 10 per cent higher than during 1938. The amount at the disposal of the Ministry of the Interior has been increased by 98 million marks, of which 77 millions more than this year are proposed as subventions for the erection of new lunatic asylums and tuberculosis sanatoria. Grants for agricultural purposes are proposed to be increased by 62 million marks. Of this amount 40 millions are caused by increased stabilisation of prices for products of cattle-breeding. Further larger grants are proposed for means of communication and other branches of activity that are of importance for the economic life of the country.

The most important changes in the Budget for 1939 are, however, to be found in regard to the capital expenditure which it is proposed to increase by 425 million marks. This proposed increase is necessitated by larger investments for means of communication, for hospitals and for military purposes. The grants for relieving unemployment are also appreciably higher than this year. If the grants for relief should not be needed during the year, they are to be transferred to certain funds.

The Budget estimates will be submitted to the Diet which meets at the beginning of September.

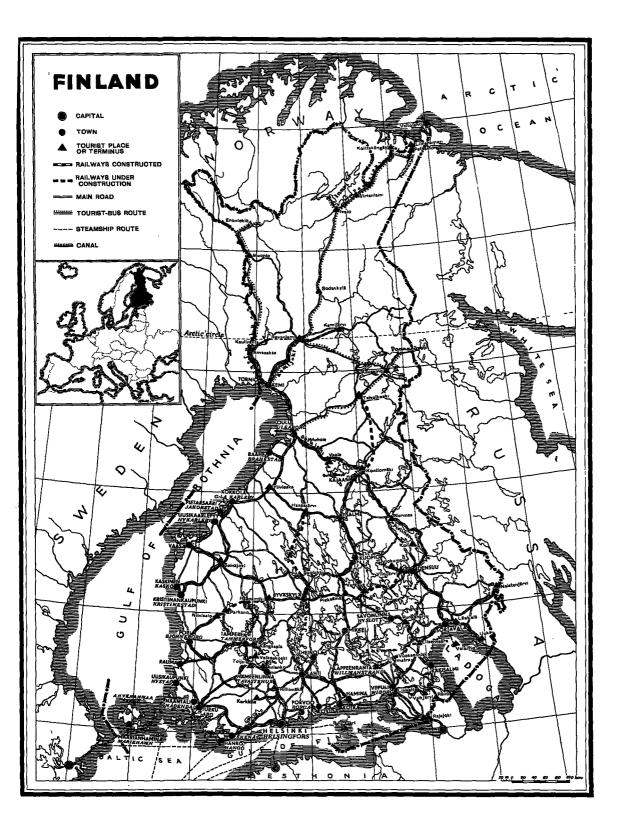
New vessel. A new cargo ship, "Aurora", ordered by the Atlanta shipping company, was launched in the middle of August at Crichton-Vulcan in Turku (Åbo). It is one of the two motor-ships ordered for the Finland—South America line. The length of the ship is 130.2 m, the gross tonnage 4,850 tons and the loading capacity 2,700 tons. Her speed is 16 knots. The ship is built to the highest class at Lloyds and is specially protected against ice.

Weather conditions and crop prospects. The fine weather that set in during the first week of July continued almost without interruption to the middle of August, the temperature during this period being higher than normal. Although prolonged drought was experienced in many parts of the country, the harvest is expected to be above the average. Autumn sowings of rye have yielded crops that are considered to be only of an average quantity and quality, as bad weather at the flowering time affected the result. Autumn sowings of wheat are expected to give a somewhat better harvest than rye. Because of the warm weather the harvest of spring sowings was got in unusually early this year. The prospects in regard to barley, spring wheat and oats are above medium in all parts of the country. Potato and root crops have suffered considerably from the drought, and the prospects in regard to them are much lower than in July. The rain that fell during the last half of August will, however, probably improve the situation. The quantity of hay was above medium and the quality varied according to the different weather conditions at the time of harvesting.

According to the preliminary estimates of the Board of Agriculture the crop prospects were as follows in the middle of August. In the table a scale of figures is employed, 8 signifying a very good crop, 7 a good crop, 6 above medium, 5 medium, 4 below medium, 3 a poor crop, 2 almost a failure of crop and 1 a failure of crop.

-	Middle of August		
	1938	1937	1936
Autumn wheat	5.9	6.3	5.2
Spring wheat	6.2	5.4	5.6
R ye		6.5	4.9
Barley	5.9	4.8	5.4
Oats	6.0	5.2	5.6
Potatoes	5.1	5.2	5.9
Нау	6.7	5.5	5.7
-			

Rearrangement of statistical table. In the statistical section of this Bulletin a rearrangement has been made in regard to table 28, which illustrates the volume index of imports and exports. Up to now these data were given according to the "Unitas" review, the index being based on the corresponding monthly figures for 1926. As "Unitas" has made certain changes in this series, it has been found more suitable henceforth to use the official indices which are calculated by the Board of Customs and which are based on the year 1913.



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