PALESTINE.



Department of Migration

ANNUAL REPORT 1936

JERUSALEM, 1937

Obtainable from the

PRINTING AND STATIONERY OFFICE. JEBUSALEM,

and from the

CROWN AGENTS FOR THE COLONIES, 4 MILLBANK, LONDON, S.W. 1.

PRICE 160 MILS (8/)

PRINTED AT THE GOVERNMENT PRINTING PRESS, JERUSALEM.

PALESTINE.



Department of Migration

ANNUAL REPORT 1936

JERUSALEM, 1937

HM24: ZHC 8/10

(ZA9 1425)

48/5701

Sieds v. Usiv.-Eibl. Fra. 140 1745in

1937 (556

TABLE OF CONTENTS

		Page
Letter of submission of report to Government	••••	1
Report		
Part (i) — General		4
Part (ii) — The statistics of migration, 1936		20
Part (iii) — Citizenship and cognate matters		32
Principal tables of migration	••••	36
Principal tables of naturalization	••••	79
Subsidiary tables of migration		88

CORRIGENDA

- Page 9. Last line of paragraph 21. For '1930' substitute '1920'.
- Page 15. Paragraph 44. The row beginning with '1985' should be 1935 61,854 37,739 61.0
 - Page 21. Paragraph 61, fifth line from bottom. For 'Experssion' read 'Expression'.
 - Page 23. Paragraph 66, last line but one. For 'ulternately' read 'ultimately'.
 - Page 28. Third line. Read 'that part of the population'.
 - Page 28. Paragraph 76, second sub-paragraph thereof. 'Maladjustment' is spelt three times correctly, once wrongly.
 - Page 30. Paragraph 78. Sixth line from bottom. 'Dirived' should be 'derived'.
 - Page 31. Heading of the table in paragraph 78. For 'assumption' read 'assumptions'.

E. M.

PREFACE

Submission to Government of the Annual Report of the Department of Migration for the year 1936.

The Honourable the Chief Secretary,

Office of Commissioner
Migration and Statistics
Jerusalem
Palestine.
7th February, 1937.

Sir,

I have the honour to submit for approval in accordance with general regulations my report of the activities of the Department of Migration during the year 1936.

The arrangement of the report is similar to that which I adopted for the year 1935, and which had the approval of Government and, I believe, gave some satisfaction to the general public.

In part (ii) of the report — the statistics of migration ,1936, — I have discussed some of the ideas which I expressed in my report on the census of population taken in 1931, in relation to the policy under which immigration into Palestine is conducted. In particular I have drawn attention to the very real need for research into the variation of real income and the standard of life in Palestine ,and, also the problematic character of the natural fertility of the Jewish population in Palestine.

It is agreeable to acknowledge the co-operation of the immigrant and travelling public including ships' officers in the collection of many data regarding movement to and from Palestine, a system of inquiry which is necessary but which is also irritating to those who do not understand the reason for requiring detailed information about individuals.

I am glad to report that the officers of the department performed their duties efficiently throughout the year, and I am also happy that some of them gave useful service to Government in temporary duties with the police and military forces, with district administration, and within your own office.

It is my duty and privilege to express once again my sense of obligation to His Majesty's Consular and Passport Control Officers for their painstaking and ungrudging work in assisting me to discharge the many duties of my office. And I acknowledge with gratitude the debt I owe to the Director of Medical Services, the Inspector-General of Police, the Director of Customs, Excise and Trade and the General Manager of the Railways for their ever-ready help when I needed assistance and advice, and, on occasion, their forbearance when they have thought me exigent.

All of which I submit for His Excellency's pleasure.

I have the honour to be. Sir, your obedient servant,

E. MILLS.

Commissioner for Migration and Statistics, Acting Director Department of Immigration.



PART (I) GENERAL.

Origin of Department of Migration. 1. A brief record of the creation of the department and its subsequent mutations is given in the annual reports for the years 1934 and 1935.

Present organiza-

- 2. At the end of 1936 the department was divided into the following three branches controlled from headquarters in Jerusalem:—
 - (a) The inland immigration offices
 - (b) The frontier control service
 - (c) The passport and citizenship office.

The inland immigration offices at Tel Aviv, Haifa, Jerusalem, Jaffa and Tiberias deal with applications by residents of each district for immigration, passport and citizenship services. The office at Tel Aviv was opened in April, 1936, as a result of the disturbances at Jaffa and most of the staff formerly at Jaffa are now stationed at Tel Aviv.

The frontier control service is concerned with the control of the movement of all persons into and out of Palestine through the ports of Jaffa and Haifa, the frontier controls at Kantara, Ras en Naqura, Rosh Pinna, Samakh, Allenby Bridge and Beersheba and the air-port controls of Gaza and Lydda. The work at the last three stations is performed by customs officers on behalf of the Department of Migration. The Allenby Bridge frontier control was opened in January, 1937.

The passport and citizenship office in Jerusalem deals with all questions of verification of nationality and all applications for the grant of citizenship, the issue of passports and the grant of return visas for Palestine received through the outstations or directly from residents of the Jerusalem district.

The headquarters office of the department deals directly with all applications received through His Majesty's passport control and consular officers abroad and with the preparations of the labour schedule.

Number of officers.

3. At the end of 1936, the approved staff of the department consisted of a total of 170 officers, divided as follows:—

13 officers in the first division

(executive officers with salaries of not less than £P.300 a year)

85 officers in the second division

(clerical and other officers with salaries of less than £P.360 a year)

72 unclassified officers

(extra clerical assistance, doorkeepers, messengers, cleaners and immigration guards in receipt of wages of less than £P.120 a year)

Growth of classified staff.

4. The growth in size of the classified staff of the department since its creation is revealed in the following table:—

Year	Total personnel	First Division	Second Division
1922	38	6	32
1923	27	6	$\overline{21}$
1924	22	6	16
1925	21	5	16
1926	47	6	41
1927	67	10	$\overline{57}$
1928	71	9	62
1929	72	10	$6\overline{2}$
1930	69	9	60
1931	70	9	61
1932	69	8	61
1933	79	9	70
1934	91	13	78
1935	88	13	75
1936	98	13	85

5. Prior to 1934 no records of unclassified staff are available. In 1934, twenty-one unclassified officers were employed; in 1935, sixty-nine; in 1936 seventy-two.

Growth of unclassified staff.

6. The distribution of staff among the several offices of the department at the end of 1936 was as follows:—

Distribution of

	OFFICE .	Total Staff	First Division	Second Division	Unclassified	-
Tot	al	170	13	85	72	
Α.	Headquarters	43	4	21	18	
В.	Inland Immigration				-	•
	Offices :— Tel Aviv	26	4	9	13	
	Haifa	13	1	9	3	
	Jerusalem	8	1 .	õ	2	
	\mathbf{Jaffa}	7	1	2	$oldsymbol{4}$	
	Tiberias	4		2	2	
Tot	al Inland Immigra-					
	tion Offices	58	7	27	24	
C.	Frontier Control					
	Service:					
	Frontier Control	3	1	1	1	
	Frontier Control Office: Haifa	3 9	1	1 6	1 3	
	Frontier Control Office: Haifa Haifa Port	9	1 	1 6 1	$\begin{matrix}1\\3\\12\end{matrix}$	
	Frontier Control Office: Haifa		1 	6	$\begin{array}{c} 3 \\ 12 \\ 4 \end{array}$	
	Frontier Control Office: Haifa Haifa Port Jaffa Port Kantara Ras en Naqura	9 13 9 6	1	6 1 5 3	$\begin{matrix} 3 \\ 12 \\ 4 \\ 3 \end{matrix}$	
	Frontier Control Office: Haifa Haifa Port Jaffa Port Kantara Ras en Naqura Rosh Pinna	9 13 9 6 5	1	6 1 5 3 2	$egin{array}{c} 3 \\ 12 \\ 4 \\ 3 \\ 3 \end{array}$	
	Frontier Control Office: Haifa Haifa Port Jaffa Port Kantara Ras en Naqura	9 13 9 6	1	6 1 5 3	$\begin{matrix} 3 \\ 12 \\ 4 \\ 3 \end{matrix}$	
	Frontier Control Office: Haifa Haifa Port Jaffa Port Kantara Ras en Naqura Rosh Pinna Allenby Bridge	9 13 9 6 5	1	6 1 5 3 2	$egin{array}{c} 3 \\ 12 \\ 4 \\ 3 \\ 3 \end{array}$	
	Frontier Control Office: Haifa Haifa Port Jaffa Port Kantara Ras en Naqura Rosh Pinna	9 13 9 6 5	1	6 1 5 3 2	$egin{array}{c} 3 \\ 12 \\ 4 \\ 3 \\ 3 \end{array}$	
	Frontier Control Office: Haifa Haifa Port Jaffa Port Kantara Ras en Naqura Rosh Pinna Allenby Bridge	9 13 9 6 5 2		6 1 5 3 2 1	3 12 4 3 3 1	

7. The four inland immigration offices at Tel Aviv, Haifa, Jerusalem and Jaffa have all the same organization: that at Tiberias is a small sub-office. In describing the work of these offices it will suffice to regard the inland office at Tel Aviv as typical. All applicants are first seen by an inquiry clerk who answers minor queries, issues forms of applications and directs applicants to the application clerk concerned. At the end of 1936 there were three application clerks, one receiving applications for immigrants (chiefly dependants of residents of Palestine), one receiving applications for passports, visas and changes of names and one receiving applications for naturalization. The applications for passports, visas, naturalization and changes of names are transmitted directly to the Passport and Citizenship Office at Jerusalem. Palestinian passports can now, however, be renewed and endorsed and return visas for Palestine granted at the inland immigration offices at Tel Aviv, Haifa and Jaffa in addition to Jerusalem.

Where necessary, immigration applications are investigated by an outdoor investigator who visits the applicants at their homes or places of employment and checks statements on which a decision depends. The applications submitted at Tel Aviv are then considered individually by an Inspector of Migration at Tel Aviv who records his decision on each. If the application is rejected, the applicant is so informed: if it is approved, an immigration certi-

Work performed by inland immigration offices. ficate is issued by the certificate clerk, signed by the Assistant Commissioner of Migration and despatched to the applicant with a copy to His Majesty's passport control or consular officer abroad in whose dependency the prospective immigrant resides. The immigration application clerk at Tel Aviv also receives applications from travellers in Tel Aviv wishing to extend their stay in Palestine beyond the period authorized by their visas or desiring to remain permanently in Palestine. These applications are also decided by an Inspector of Migration at Tel Aviv. The remainder of the inland office staff consists of a supervisor, archivists, index and despatch clerks and typists.

Volume of work in inland immigration offices.

The volume of recorded work performed during 1936 by the four inland immigration offices is as follows:-

Type of work	J affa and Tel Aviv	Haifa	Jerusalem	Tiberias
Communications received Communications despatched	27,608 40,531	12,447 $19,038$	5,467 11,061	1,857 2,093
Immigration applications received Authorities given to travellers	6,105	3,119	4,348	1.04
to remain longer in Palestine	1,855	988	1,161	

Volume of work in inland immigration offices in previous yeurs.

The comparative figures in 1936 and previous years of the volume of recorded work in all inland immigration offices together are as follows:—

Type of work	1982	1933	1934	1985	1986	
Immigration applications received Authorities given to travellers	4,976	9,948	19,159	27,802	13,671	
to remain longer in Palestine	983	1,113	3,001	5,086	4,004	

Organization of the frontier control service.

The frontier control service is administered by an assistant commissioner stationed at Haifa. At the end of 1936 his staff was distributed as follows:---

Haifa port	An acting inspector and five control clerks
Jaffa port	An inspector and one control clerk
Kantara	An acting inspector and four control clerks
Ras en Naqura	Three control clerks
Rosh Pinna	Two control clerks
Allenby Bridge	Two control clerks.
	€ ^p

At Tiberias, the two clerical officers in the inland immigration office also undertake frontier control duties at Samakh.

At Haifa and Jaffa, the inspector and control clerks board each ship arriving with immigrants or travellers, examine all passports and immigration certificates and allow those persons whose papers are in order to disembark. Persons whose papers are not in order are not allowed to land, except in detention, pending final disposal of their cases.

The inspector controls the landing of passengers and crews from ships in harbour for short periods and the visits of persons from land to ships in harbour. He is responsible generally for taking adequate measures to prevent illegal immigration into his administrative district by sea.

- 12. The statistics of the traffic through the ports in both directions month by month will be found in principal table No. XVI at the end of this report.
- The relative changes in the volume of work at the frontier controls are indicated below:

Frontier	1936	1935	1984	1933
control	Per cent.	Per cent.	Per cent.	Per cent.
All controls Ras en Naqura Haifa Kantara Rosh Pinna Jaffa Samakh Others	100 37 31 16 3 9 3	100 30 27 16 15 10 1	100 31 22 20 13 12	100 27 21 24 11 14 2

Volume of

Work per-formed by the

frontier con-

trol service.

traffic through frontier controls. Volume of traffic through frontier controls in previous years.

14. At the end of 1935, the headquarters of the department was organized as follows:—

Work done by headquarters.

- (a) Commissioner's office.
- (b) Immigration branch, dealing with appeals from inland offices, correspondence with His Majesty's passport control and consular officers abroad and, in conjunction with the Palestine Police Force, the control of illegal immigration.
- (c) Headquarters registry, typing, despatch and accounts and stores offices.

The economic research and statistical work connected with miggration formerly done by the headquarters of the department was partially transferred to the Office of Statistics, at the end of the year under review.

15. The volume of recorded correspondence in the headquarters of the department in 1936 and previous years is shewn in the following table:

Volume of work done by headquarters.

Year	Communications despatched	Communications received	Total
1936	18,921	28,732	47,653
1935	38,259	39,228	77,487
1934	51,125	59,798	100,923
1933	54,030	66,671	120,701
1932	41,511	67,716	109,227
1931	49,571	52,289	101,860

No figures are available prior to 1931. The figures for 1934. 1935 and 1936 do not include communications in the passport and citizenship branch.

16. Appeals against immigration decisons given by inland officers are decided by the Commissioner after taking the opinions of one or two head-quarters officers. The number of appeals decided during 1936 and its proportion to the number of applications are:—

Appeal system.

Number of immigration applications submitted Number of applications approved	13,671 12,087
Number of applications approved per 100 applications submitted	88
Number of appeals submitted	2,271
Number of appeals approved	383
Number of appeals approved per 100 appeals submitted	17
Total number of applications approved in first instance and on appeal	12,470
Number of applications approved in first instance and on appeal per 100 applications submitted	91

17. The revenue and expenditure of the department in 1936 as compared with those of previous financial years are shown in the following table:—

Cost of the department.

Year	Actual Revenue LP.	Actual Expenditure LP.
1922-3	13,400	10,000
1923-4	11,900	8,300
1924-5	24,300	7,000
1925-6	44,800	9,200
1926-7	23,900	13,900
1927-8	14,800	19,500
1928-9	13,100	18,600
1929-30	15,300	17,600
1930-31	12,400	18,200
1931-32	17,600	18,600
1932-33	19,500	18,800
1933-34	51,900	20,300
1934-35	63,300	29,100
1935-36	70,100	29,100
1936		
(April-		
December	35,300	24,000

No figures are available prior to 1922-3. Revenue from forfeited deposits is not included. In addition to this expenditure, approximately £P.1,500 were spent during 1936 for printing on behalf of Department of Migration by the Government Printer and £P.2,018 on rents by Director of Public Works.

At the end of 1936, the frontier control post at Allenby Bridge was still under construction. A site for a frontier control post at Jisr Mejamie has been selected and a post will shortly be established there.

The programme of capital expenditure on improvements for the reception and disposal of immigrants at the various controls which had been postponed as a result of the disturbances was under reconsideration at the end of the year.

Relation of expenditure to migration.

18. The relation of the expenditure of the department to the volume of migration is shown in the following table:—

Year	Inward traffic	Cost per person
1923	57,783	144 mils
1924	82,934	85 mils
1925	119,960	77 mils
1926	87,953	tõ8 mils
1927	86,818	225 mils
1928	91,727	-203 mils
1929	93,063	$189 \mathrm{mils}$
1930	$94,\!576$	192 mils
1931	90,334	$206 \mathrm{mils}$
1932	100,679	188 mils
1933	141,478	143 mils
1934	176,681	165 mils
1935	230,643	139 mils
1936	147,932	212 mils

19. The expenditure of the department in 1936 was approximately distributed as follows:—

	ent, of tota penditure
Total	100
(a) Headquarters	31
(b) Inland immigration offices	32
(c) Frontier control service	25
(d) Passport and citizenship office	e 12

20. The departmental revenue in 1936 (excluding forfeited deposits) and its sources were as follows:—

Type of fee	Amount collected LP.	Per cent. of total revenue.
Total	41,150	100.0
Overtime fees	500	1.0
Passport and visa fees	15,350	31.9
Naturalization fees	2,450	5.1
Fees on registration of		
immigrants	29,000	60.2
Interest on deposit account	700	1.5
Miscellaneous fees	150	0.3

Immigration and emigration in 1986 and previous years.

*21. The statistics of immigration for the year 1936 are the subject of examination in the second part of this report.

The figures for Jewish immigration in 1936 and previous years are as follows:—

Year	Total number of Jewish immigrants registered
(*) 1920-1924	42,784
1925 - 1929	57,022
1930	4,944
1931	4,075
1932	9,553
1933	30,327
1.934	42,359
1935	61,854
1936	29,727
Total	282,645

(*) The figures for 1930 date from September that year.

22. In the census of 1931, the Jewish population of Palestine was 175,000 or 17 per cent. of the total population of Palestine, then 1,036,000. At the 30th June, 1936, it was estimated at 374,000 persons or 28 per cent. of the total population of Palestine, estimated at 1,336,000 persons. These estimates are prepared from the returns of births and deaths and of persons recorded as arriving in and departing from Palestine. The number of persons illegally in Palestine who have not been entered in the records is, of course, unknown.

Growth of Jewish community in Palestine

23. The statistics of birthplace, usual place of residence and citizenship of travellers registered as immigrants in 1936 are shown in the principal tables at the end of the report and proportionate distributions will be found in the subsidiary tables following the principal tables.

Travellers registered as immigrants.

24. The following table will illustrate the changes in the principal sources of Jewish immigration:—

Source of immigration.

Country of previous abode	Proportion po coming fro			
	1922-1929	1934	1935	1936
All countries	100	100	100	100
Poland	46	43	46	41
Russia	20		1	2
Germany	_	16	14	27
Rumania	6	5	6	5
Lithuania	5	3	3	3
United States of America	3	3	3	1
Others	20	30	27	21

Poland still remains for and away the principal reservoir for the supply of Jewish immigrants to Palestine, Germany having replaced Russia in the second place.

25. The occupations of immigrants, travellers registered as immigrants and residents departing permanently are shown in the principal and subsidiary tables at the end of this report.

The variations in the proportional distribution of previous occupations among recorded Jewish immigrants in 1936 and the four previous years are as follows:—

Occupation of immigrants, travellers registered as immigrants and residents departing permanently.

Occupation	Proportion per 100 of occupied immigrants				
•	1932	1933	1934	1935	1936
Agriculture	4.5	5.6	4.5	5.2	10.5
Manufacture and construction	12.2	15.5	12.2	10.5	6.9
Commerce	6.5	6.0	6.9	5.1	5.6
Liberal professions	3.2	5.2	4.3	3.8	3.5
Students over 16 years of age	1.8	1.9	4.8	3.1	4.8
Other specified occupations	5.5	4.2	2.5	1.1	2.5
General labourers	12.6	10.0	7.0	7.3	3.7
Other occupations, mostly					
dependants	53.7	51.6	57.8	63.9	62.5

Jewish immigrants with £P.1,000 and upwards — Category A(i)

26. The number and proportions of Jewish immigrants in category A(i) entering Palestine in 1936 and previous years are as follows:—

Year	Total number (excluding dependants)	Proportion per 100 of total Jewish immigrants
Capital of at least LP.500		
1926	558	$rac{4}{5}$
1927	139	
1928	173	8
1929	207	4.
Capital of at least LP.1000		
1930	178	4.
1931	233	6
1932	727	8
1933	3,250	11
1934	5.124	12
1935	6,309	10
1936	2,970	10
บอิหิโ	,	

This category was created in 1922. There are no figures excluding dependants prior to 1926.

Capital imported by Jewish immigrants. 27. The amount of capital owned by immigrants is not declared. No inclusive figures of deposits by such immigrants in Palestine banks are available. Some of the capital of immigrants is still abroad; part is invested directly on arrival, and part does not pass through the banks at all.

Capital export agreement with Germany.

28. In September, 1933, a licence was given by the German Government to "Haavara" ("Transfer") Company, a German-Jewish organization in Palestine with agents in Berlin, in virtue of which German-Jewish capital might be transferred to Palestine against German goods imported into Palestine. The amount of capital released by the German Government for export each month considerably declined during 1935. In the latter part of 1935 the transfer arrangements were brought under the direct control of the Jewish Agency. In 1936 the German Government enacted a decree under which in certain conditions the transfer of capital from Germany to Palestine by Jewish immigrants was facilitated.

Persons of the liberal professions with £P.500 and upwards — Category A(ii).

29. The number of immigrants of the liberal professions with LP.500 and upwards in 1936 and previous years are as follows:—

Year	Total	Jews	Non-Jews
	*		
1930	2		3
1931	1	1	
1932	1	1	
1933	2	2	
1934	3	3	
1935	10	7	3
1936	www		

This category was created in 1930.

Overcrowding of the liberal professions.

30. Owing to the overcrowding of certain professions, notably the medical, legal and engineering, the admission of persons in the liberal professions with LP.500 and upwards is still restricted. A number of professional men who entered in category A(i) as possessing LP.1,000 have changed their professions since admission and have established themselves in agriculture, industry, commerce and general labour. Powers to restrict the number of medical licenses to practise were taken in the Medical Practitioners (Amendment) Ordinance, 1935.

31. The number of skilled artisans with LP.250 and upwards admitted in 1936 and previous years are shown in the following table:—

Skilled artisans with £P.250 and upwards — Category A(iii).

Year	Total	Jews	Non-Jews
1926	46	44	2
1927	7	5	2
1928	3	3	euni-m
1929	5	4	1
1930	15	12	3
1931	7	4	3
1932	22	21	1
1933	124	121	3
1934	437	435	2
1935	303	301	2
1.936	173	170	3

This category was created in 1926. Prior to 1930, the category was prescribed as category A(ii). The decline in the demand for labour in 1936 resulted in a restriction of the number of persons admitted in this category. An experience in the crafts of at least eight years, occasionally reduced to four years, is still required.

32. The numbers of persons with a minimum income of LP.4 a month who entered Palestine in 1936 and previous years are as follows:—

Year	Total	Jews	Non-Jews
1926	50	41	9
1927	52	44	8
1928	67	59	8
1929	101	83	18
1930	41.	35	6
1931	60	41	19
1932	117	97	20
1933	90	72	18
1934	135	106	29
1935	127	113	14
1936	121	105	16

Persons with a minimum income of £P.4 a month — category A(iv).

This category was created in 1926. Prior to 1930 it was prescribed as category A(iii) and the qualifying income was LP.60 a year. These persons have been on the whole either elderly people or persons retired on pension.

33. The number of persons with a capital of not less than LP.500 who entered Palestine in 1936 and previous years is as follows:—

	- ,		
Year	Total	Jews	Non-Jews
1932	3	2	1
1933	29	28 .	1
1934	36	33	3
1935	14	14	
1936	6	5	1

Persons with a capital of not less than £P.500 — category A(v).

This category was created in 1932.

34. The number of orphans coming to institutions in Palestine in 1936, and previous years are shown in the following table:—

Orphans	
to institu	itions —
category	B(i).

Year	Total	Jews	Non-Jews
1926	56	1	55
1927	8		8
1928	23	16	7
1929	16	10	. 6
1930	20	16	4
1931	10	3	7
1932	3	1	2
1933	1		1
1934	7	***	7
1935	4.		4
1936	12	3	9

This category was created in 1926. Prior to 1930, it was prescribed as category A(iv). A bond for maintenance is required for every orphan admitted.

Persons of religious occupations category B(ii).

35. The number of persons of religious occupation coming to Palestine in 1936 and previous years is as follows:

Year	Total	Jews	Non-Jews
1923	117	35	82
1924	$\frac{157}{152}$	38	114
1925	293	129	164
1926	114	28	86
1927	204	12	192
1928	175	4	171
1929	249	5	244
1930	215	4	211
1931	272	13	259
1932	292	19	273
1933	254	70	184
1934	532	207	325
1935	1,056	743	. 313
1936	501	234	267

This category was created in 1933. Prior to 1930, it was prescribed as category A(v) and, prior to 1926, it was known as category F and included dependants. In the spring of 1935, it was discovered that some of the immigrants had not entered religious occupations after arrival in Palestine and steps were taken to ensure that rabbis, cantors and religious teachers, etc., were only admitted if their services were required by recognized institutions or congregations which were in a position to maintain them. This limitation only took effect in 1936 as those immigration certificates issued prior to the spring of 1935 were valid for admission to Palestine within fifteen months.

36. The numbers of students coming to institutions in Palestine in 1936 and previous years are as follows:—

Year	Total	Jews	Non-Jews
1926	149	105	44
1927	166	45	121
1928	145	5 3	92
1929	145	71	74
1930	165	64	101
1931	165	66	99
1932	335	169	166
1933	503	391	112
1934	2,035	1,893	142
1935	2,071	1,964	107
1936	1,658	1,591	67

This category was created in 1926. Prior to 1930, it was prescribed as category A(vi).

A bond for maintenance by the institution is required in each case and all students entering the labour market on leaving the institution are now debited to the labour schedule of the period during which they enter that market.

The increase in the number of students admitted in 1934 and 1935 is due to:—

- (a) an increase in the number of Jewish schools in Palestine;
- (b) the admission of a number of Jewish refugee children from Germany;
- (c) the approval of a number of applications submitted in 1933 and not disposed of within that year.

In the spring of 1935, the departmental system for the control of students was revised with a view to reducing the number of persons (mostly Jews) admitted as students who did not proceed to the institution that had applied for their admission or, who having registered at the institution, left it shortly afterwards in order to enter the labour market.

37. The Jewish students admitted in 1936 were received principally in the following institutions in Palestine:—

Institutions to which students are admitted.

The Hebrew University at Jerusalem

The Technical Institute at Haifa

Schools and farms maintained by the Women's International Zionist Organization and the General Council of Women Workers

Certain schools maintained by the Jewish Community (Knesset Yisrael)
Certain religous colleges.

In May, 1936, it was decided that German youths might only be admitted to Palestine in category B(iii) if they were to be trained in recognized educational institutions. Jewish communal groups ceased to be recognized as educational institutions for this purpose.

38. The number of persons recorded on entering Palestine in 1936, on the prescription that they had assured prospects of employment in Palestine, and previous years are as follows:—

Persons coming to employment category C.

37	m-1.3		JEWS				NON	-JEWS		
Year	Total	Total	Men	Women	Children	Total	Men	Women	Children	
1923	2,254	2,017	1,926	91		237	192	45		
1924	3,451	3,181	2,757	423	1	270	214	55	1	
1925	11,049	10,723	8,246	2,453	24	326	210	108	8	
1926	6,933	6,630	4,784	1,846		303	-202	94	. 7	
1927	1,352	1,063	630	433		289	183	101	5	
1928	880	535	416	119	*********	345	236	103	6	
1929	3,043	2,640	1,948	692		403	273	128	2	
19 30	2,855	2,506	2,088	418		349	225	122	2	
1931	1,896	1,603	917	686		293	176	115	2	
1932	2,631	2,271	1,641	630		360	247	112	1 '	
1933	11,468	11,165	8,527	2,638		303	186	115	2	
1934	11,276	10,882	9,556	1,326		394	282	112		
1935	14,972	14,653	10,727	3,926	***************************************	319	213	106		
1936	7,202	6,981	4,919	2,062	ales Maria	221	142	79		

This category was created in 1923. Prior to 1926, it was prescribed as category E. After 1925, the wives and children of Jewish immigrants in category C were admitted as dependents.

39. Persons coming to other than purely temporary employment in Palestine enter under the labour schedule which is determined by the Government of Palestine every six months after considering the proposals of the Jewish Agency for the admission of Jewish labour immigrants. Since October, 1934, the preliminary investigations by the Jewish Agency have been carried out in conjunction with an officer of the Department of Migration who reports independently to the head of the department.

Labour schedule Distribution of labour schedules.

40. Out of each labour schedule, a small reserve is retained by the department primarily for the admission of non-Jews. The remainder of the schedule is placed, subject to certain conditions, at the disposal of the Jewish Agency. The labour schedules approved since October, 1928, are as follows:—

Schedule period		Total Schedule	Allotted to Jewish Agency.	Departmental reserve.
October, 1928—March,	1929	875	875	, where
April—September, 1929		2,400	2,400	-
October, 1929—March,	1930	2,300	2,300	
April—September, 1930		3,300	3,300	Secretarios
October, 1930—March,	1931	1,480	1,030	450
April—September, 1931		500	******	500
October, 1931—March,	1932	350	195	155
April—September, 1932		2,000	1,700	300
October, 1932—March,	1933	4,500	4,100	400
April—Śeptember, 1933		5,500	4,650	850
October, 1933—March,	1934	5,500	4,800	700
April—September, 1934		6,800	6,275	525
October, 1934—March,	1935	7,650	7,200	450
April—September, 1935		8,000	7,600	400
October, 1935—March,	1936	3,250	2,900	350
April—September, 1936		4,500	4,000	500
October, 1936—March,	1937	1,800	1,300	500

Certficates for women.

41. The proportion of certificates for women under the last five labour schedules has fluctuated as follows:—

Schedule period	Proportion per cent of certificates for unmarried women out of total certificates.
October, 1934—March, 1935	25
April—September, 1935	27
October, 1935—March, 1936	26
April—September, 1936	30
October, 1936—March, 1937	1.0

2. The Immigration Ordinance, 1933, defines a 'dependant' as follows:-

Definition of dependant— Category D.

- "A person who is, or who will on arrival in Palestine, be wholly and di"rectly dependent for maintenance and support upon an immigrant or a per"manent resident and is related to such immigrant or permanent resident
 "as being
 - "(a) his wife; or
 - "(b) his or his wife's parent or grand-parent; or
 - "(c) his or his wife's daughter, grand-daughter, sister or niece who is either unmarried or a widow or divorced; or
 - "(d) his or his wife's son, grandson, brother or nephew, who is under the age of eighteen years or being over that age is permanently disabled and incapable of supporting himself."

Immigration of dependants.

43. The total number of dependants on immigrants arriving and on residents of Palestine who entered Palestine in 1936 and previous years is as follows:—

Year	Total	Jews	Non-Jews	-
1927	1,619	1,383	236	
1928	1,467	1,220	247	
1929	2,468	2,150	318	
1930	2,429	2,129	300	
1931	2,233	1,851	382	
1932	5,263	4,753	510	
1933	15,131	14,740	391	
1934	24,238	23,676	561	
1935*	38,871	37,739	1,132	
1936	18,469	17,658	811	

^{*} The figures given in paragraph 45 in the report for 1935 wrongly included immigrants registered in category A (iv) and category B(i).

44. The increase in the relative proportion of dependent immigration to total Jewish immigration in recent years can be seen from the following table:--

Increase in Jewish dependent immigration.

45. The proportions of dependants of immigrants among all Jewish immigrants arriving in 1936 and previous years are as follows:—

Dependants of Jewish immigrants.

Year	Number of dependents of Jewish immigrants	Total number of Jewish immigrants	Proportion of dependants of Jewish immig- rants per 100 Jewish immig- rants.
1007	440	0.719	100
1927	440	2,713	16.2
1928	595	$2,\!178$	27.3
1929	1,296	5,249	24.7
1930	1,164	4,944	23.5
1931	1,038	4,075	25.4
1932	3,526	9,553	26.9
1933	11,894	30,327	29.2
1934	16,797	42,359	39.6
1935	21,129	61,854	34.2
1936	8,163	29,727	27.5

46. The average number of dependants per ten Jewish immigrants in the Dependants principal categories of immigration in the period 1932-1936 is as follows:—

per immigrant.

Persons of religious occupations (now category B (ii))	22
Artisans (now category A (iii))	16
Persons with capital (now category A(i))	9
Persons with prospects of employment (category C)	8

47. The proportions of dependants on Jewish residents among all Jewish immigrants admitted in 1936 and previous years are as follows:—

Dependants of Jewish residents.

Year	Number of dependants of Jewish residents	Total number of Jewish immigrants	Proportion of dependants of Jewish resi- dents per 100 Jewish immig- rants.
1927	943	2,713	34.8
1928	625	2,178	28.7
1929	854	5,249	16.3
1930	965	4,944	19.5
1931	813	4,075	20.0
1932	1,227	9,553	12.8
1933	2,846	30,327	9.4
1934	6,879	42,359	16.3
1935	16,610	61.854	26.8
1936	9,495	29,727	31.9
	, ===		

Parents of members of communal groups: 48. Arrangements are still in force for the admission of the parents of members of agricultural communal groups up to twenty per cent. of the total number of working members of each group. This proportion is the rough proportion between elderly persons and persons of working age in the Jewish community of Palestine as a whole. Each communal group assumes joint financial responsibility for the maintenance of the dependants collaterally with the individual responsibility of the individual member. In communal groups not wholly agricultural, a small proportion of dependants is admitted.

Exempted persons.

49. The number of immigrants exempted from the provisions of the Immigration Ordinance in 1936 and previous years was as follows:—

Year	Total	Jews	Moslems	Christians
1929	205	8		202
1930	499	*****		499
1931	327	4		323
1932	255	3		252
1933	611		185	426
1934	251	-	9	242
			Arabs	Others
1935	321	11	4	306
1936	515	10	5	500

No figures are available prior to 1929. These persons are mostly British police, Palestine Government officers and foreign consular officers.

Movement of residents.

50. The numbers of Palestinian residents recorded as departing and of Palestinian residents returning in 1936 and previous years are as follows:—

			ווייינים	RNING			אמשת	RTING	
Year	Total		D.D.I.U.	ETITIO.			מזמנו	wiina	
	movement	Total	Jews	Moslems	Christians	Total	Jews	Moslems	Christians
1926	56,926	22,802	•			34,124			
1927	61.164	24,938				36,226			
1928	63,658	28,188				35,470			
1929	62,561	28,212				34,349			
1930	65,747	30,617				35,130			
1931	64,689	31,617				33,072			
1932	61,594	30,696				30,898			
1933	65,306	32,523	10,236	11,379	10,908	32,783	9,282	11,462	11,493
19 34	92,225	45,581	14,552	16,087	14,942	46,644	14,787	$16,\!280$	15,577
				Arabs	Others			Arabs	Others
1935	132,563	64,102	23,050	34,066	6.986	68,461	25,207	35,302	7,952
1936	132,543	61,880	17,895	37,308	6,677	70,663	24,611	38,078	7,974

No figures are available prior to 1926. No figures by religion are available prior to 1933. The increase in the numbers of residents travelling to and from Palestine in 1934 and 1935 is notable: many residents spend summer vacations in Syria, the Lebanon and Europe.

Frequency of travel among residents.

51. The approximate proportions of residents of Palestine of each community travelling abroad in 1936 and previous years are as follows:—

	Total	Jews	Moslems	Christians
Year	per 1,000	per 1,000	per 1,000	per 1,000
1933 1934	63 83	96	31	235
1934	83	116	44 Non-	307 Tews
1935	111	151	96	
1936	95	87	100	

52. His Majesty's passport control and consular officers abroad have standing instructions to facilitate the return to Palestine of any Turkish subject who was born in Palestine and who wishes to come back to Palestine. Among the facilities given are:—

Return of Turkish citizens of Palestinian birth.

- (a) the grant of visas for Palestine without reference to the department, to such persons and to their wives and minor unmarried children;
- (b) the acceptance of affidavits in the place of passports ordinarily required if passports are not obtainable; and
- (c) exemption from immigration fees.

No figures are available showing the numbers of persons who took advantage of these facilities in 1936 and previous years.

53. The numbers of travellers recorded as entering and leaving Palestine Travellers. in 1936 and previous years are as follows:—

Year	Travellers recorded as entering	Travellers recorded as leaving	Difference	
1931	54,764	52,790	1,974	
1932	63,253	53,873	9,380	
1933	79,833	66,804	13,029	
1934	91,823	82,230	9,593	
1935	106,823	96,315	10,508	
1936	56,665	55,217	1,448	

54. Travellers coming to Palestine are normally granted visas on the condition that permission to remain in Palestine does not exceed three months. If they have good and sufficient reasons for remaining longer, such as business or health, permission to remain in Palestine may be extended up to one year from the date of entry, the maximum allowed by law.

Extensions of travellers' visas.

The numbers of such extensions granted in 1936 and previous years are as follows:—

1931	437
1932	893
1933	1,113
1934	3,001
1935	5,086
1936	4,004

No figures are available prior to 1931.

55. Persons granted visas for Palestine are liable to be refused admission on arrival at the frontier if the immigration officer is not satisfied that they are persons who may lawfully be admitted to Palestine. The numbers of persons so refused admission in 1936 and previous years are as follows:—

Persons refused admission.

Year	'I'otal entrants	refused	Number refused admission per 1000 entrants
1930	94,576	212	2
1931	90,334	401	4
1932	100,679	253	3
1933	141,478	1,505	11
1934	176,681	945	อั
1935	230,643	831	4
1936	147,932	315	2

No figures are available prior to 1930.

Travellers remaining illegally in Palestine.

56. Persons granted traveller's visas for Palestine declare to passport control officers abroad that they do not intend to settle permanently in Palestine. Nevertheless a number do so settle and remain illegally in Palestine beyond the period authorized. The numbers who remained illegally in Palestine since 1933, in comparison with the numbers of travellers who entered Palestine are shown in the following table:—

Year	Race	Number of travellers entering	Number of travellers remaining illegally	Number of illegal tra- vellers per 100 travellers.
1933 (from the				
1st September)	TOTAL	24,770	3,310	13.4
Tat Dobtdition)	Jews	6,827	2,321	34.0
	Non-Jews	17,943	989	5.5
1934	Total	91,823	5,929	6.5
1001	Jews	26,400	2,907	11.0
	Non-Jews	$65,\!423$	3,022	4.6
1985	TOTAL	106,823	7,874	7.4
1000	Jews	36,128	4,618	12.8
	Non-Jews	70,695	3,256	4.6
1936	Тотац	56,665	1,156	2.0
1000	Jews	14,574	132*	
	Non-Jews	42,091	1,288	3.1

^{*} The negative sign implies that the population of Jewish illegal immigrants actually in Palestine at the 31st December, 1936, who have abused the facilities granted to travellers declined by 132 persons during the year but not that illegal settlement by abuse of travellers' visas has ceased.

The administrative machinery for detecting and deporting travellers in Palestine was further improved in 1936.

Deductions are made from the semi-annual estimates of the absorptive capacity of Palestine for Jewish labour immigrants equivalent to the estimated number of Jewish travellers who will remain illegally in Palestine or who will enter Palestine illegally during the following six months.

Deportations.

57. The following numbers of persons were deported in 1936 by the Palestine Police Force.

Cause of deportation	Total	Jews	Non-Jews
All causes	2,039	152	1,887
Illegal entry			
(a) summary deportation	1,220	ŏ	1,215
(b) by deportation order	670	89	581
Remaining illegally	22	10	12
Other offences	127	48	79

Registration of travellers as immigrants.

58. Number of persons who wish to settle in Palestine obtain traveller's visas and come to Palestine to make inquiries and, if they find suitable openings, apply for permission to remain permanently. Some persons who have exceptional qualifications and are admissible as immigrants under the Immigration Ordinance, 1933, are given permission to remain permanently but the majority are refused permission. Travellers who are already illegally in Palestine at the date at which they apply for permission to remain permanently are invariably refused permission.

In view of the large number of Jewish travellers applying in Palestine for registration as immigrants in category A(i) on the basis of certificates of the deposit of the qualifying capital of LP.1,000 in local banks which was found to be not in their bona fide possession and at their free disposal, such bank deposit certificates were not taken in the second half of the year as adequate evidence of bona fide possession of the qualifying capital.

In the absence of satisfactory evidence of their financial qualifications as immigrants in category A(i), travellers in Palestine are now informed that evidence of their financial status abroad must be presented in person to His Majesty's passport control or consular officer in the country of their former residence.

The figures in 1936 and previous years of travellers given permission to remain permanently in Palestine are as follows:—

Travellers recorded as entering				${ m Tr}$	avellers grant to remain p				
			Non.	тот	AL	JEV	vs	NON-	EWS
Year	Total	Jews	Jews	Number	Per Number	Per cent.	Number	Per cent.	
1924				1,232		1,005		227	
1925				1,674		1,251		423	
1926	52,301			1,060	2.0	611		449	
1927	59,505			1,220	2.1	705		515	
1928	63,319	٠.		1,866	2.9	1,287		579	
1929	60,212			1,927	3.2	1,194		733	
1930	58,832			1,306	2.2	695		611	
1931	54,764			1,580	2.9	939		541	
1932	63,253			4,559	7.2	3,730	·	829	
1933	79,833	26,002	53,831	2,876	3.6	2,465	9.5	411.	9.0
1934	91,823	26,400	65,423	4,868	5.3	4,115	16.6	753	1.2
1935	106,823	36,128	70,695	4,429	4.1	3,804	10.5	625	9.0
1936	56,665	14,574	42,091	2,284	4.0	1,817	12.5	467	1.1

No figures by race are available prior to 1933 and no separate figures of travellers admitted are available prior to 1926. The categories in which travellers were registered as immigrants in 1936 are shewn in principal table No. II(e) at the end of this report.

59. In order to reduce the number of persons improperly obtaining traveller visas with the intention of remaining permanently in Palestine, His Majesty's passport control and consular officers abroad require, since 1933, a precautionary deposit of LP.60 in all doubtful cases. If the traveller does not prove his departure from Palestine within the authorized period of temporary residence, the deposit is forfeited.

Travellers' deposits.

PART II - THE STATISTICS OF MIGRATION, 1936.

Introductory

60. The statistics of migration in the year 1936 will be found in principal tables Nos. 1—XVI and in subsidiary tables No. 1—8 at the end of this report.

The statistics for the year are not strictly comparable with those given in the annual report for 1935 unless adjustments are made for tables concerned with immigrants arriving, travellers subsequently registered as immigrants, and all persons registered as immigrants whether they arrived as immigrants or travellers.

The principal tables are compilations from the data recorded on cards in respect of persons recorded as arriving in or departing from Palestine. The subsidiary tables are, for the most part, derived from the principal tables and give proportional distributions in the several classifications from which certain simple significances emerge. The collection and compilation of the data of migration are beginning to reach a tolerable degree of precision; but in one main respect they remain incomplete since it has not yet been possible to arrange for a reasonably complete record of the movement of people to and from Trans-Jordan. These movements may have significance as temporary migrations, and there is good reason to suppose that, on the whole, permanent settlement by the immigrants is not intended. In a less important degree the records may be held to be defective in respect of the inhabitants of the limitrophic districts of Palestine on the one side and Syria and the Lebanons on the other along the northern frontier, for these people have the right of freedom of unrestricted passage across the frontier so long as they remain within the limitrophic districts. But these defects are of no great consequence in the consideration of the records of migration as revelatory of the execution of the mandatary policy of conducting Jewish immigrants and it is in that aspect of the matter that the statistics may be held to have a high degree of accuracy.

A word should be said about classification. It will be found that the classifications in the principal tables include conceptions 'Arabs', 'Jews' and 'Others'. These 'racial' or 'national' attributes have, of course, no scientific value or precision; they are no more than the declarations of the people themselves as to the class in which they wish to be included, and, in that sense, they represent social affinities which serve the purposes of sociological and demographic inquiries.

An annual departmental report is not the place for the discussion of minutiae, but the statistics are given in ample detail in order that those who are interested in making detailed researches into the characters of immigration and travel into Palestine may have the opportunity for their studies. It is, of course, unfortunate that statistics of migration in the same detail are not available for past years so that a large measure of comparability is still absent, but the maintenance of the records of migration in their present form in the future will supply that lack, while the improving technique of the department combined with the sympathetic understanding of the general public are introducing a uniformity in the system of record in which there is every ground for confidence. From the beginning of 1937 mechanical sorting and tabulation have been instituted at the Office of Statistics, and it may be possible eventually to give sub-tabulations in great detail.

Finally the statistics should be of interest and use to those concerned in the development of the tourist traffic and of the various forms of transport. Companies and agencies interested in these activities have had so far little information from the department to guide them in their policies, and it is of considerable satisfaction to the department that it is now able to make good the defect.

61. The policy under which Jewish immigration into Palestine has been conducted is formulated in the Prime Minister's letter dated February 1931 addressed to Dr. Chaim Weizmann. The operative principles declared in that letter are:—

Certain considerations regarding economic conditions in 1986.

"The proper application of the absorptive capacity principle. The considerations relevant to the limits of absorptive capacity are purely conomic considerations.".

It is in the light of these principles that Jewish immigration into Palestine must be reviewed.

In the first place, the Immigration Ordinance No. 38 of 1933 must be held to be the complete legislative expression of the policy. That means that all immigration, whether of capitalists or of labourers or of dependants, as these are defined in law, is brought within the application of the principle that immigration shall be regulated according to the absorptive capacity of the country, the relevant considerations as to absorptive capacity being purely economic. It has, indeed, been argued that the principle of absorptive capacity applies only to Jewish immigrants who are labourers. Such an argument can only be sustained if it be assumed that immigrants who are capitalists and dependants as defined in law are never likely to become a public charge. Since, however, capitalist and dependent immigrants must be admitted to Palestine if they satisfy the requirements of the legal definitions of their classes and are not personally disqualified as being undesirable in a medical, social or political sense, there is no control over the number of such immigrants as may be admitted within a given period of time; and, in effect, the operative principle of policy governs only the number of labourers who may be admitted from time to time, the Government having power only to fix the numbers of these immigrants in each of every six months.

In this aspect of the matter the year 1936 opened none too favourably. During the autumn of 1935 the repercussions from the troubled international situation deriving from the Italo-Ethiopian conflict had depressing effects. April, 1936, disturbances in Palestine began and lasted for six months. There were no massive riots, but there was destruction of life and property; trade declined; confidence in the economic prospects in the immediate future waned; and, generally, there was during the year deterioration in economic activity in the country. Nevertheless Palestine has had a series of disturbances since 1920 and has shewn that its economic structure is both plastic and resilient; plastic because Jews decline to permit economic catastrophe in the country in which their National Home is permitted; resilient because both Arabs and Jews insist on continuing to live as such. Moreover, Palestine is probably the least self-contained country in the world. Its destiny is governed more by unpredictable political events elsewhere than by predictable economic events within its frontiers. The 'racial' policy of Germany since 1933; the Italo-Ethiopian conflict of 1935-36; the Spanish civil war of 1936; the discolution of the stall bloom 1996; the dissolution of the gold bloc in 1936; the re-armament policies of European and American States in 1935-36; all these have a far more important effect on the movement of capital and labour to Palestine than the attractions and repulsions of local events in the country itself. It is impossible in the present state of statistical information to give numerical experssion, in terms of numbers of Jewish immigrants per month or per year, of these large influences on the movements of population in Palestine. As will be seen later, the only test of the efficiency of the policy of immigration into Palestine lies in the consideration of the variation in real income, the standard of living.

62. In demography the term 'net immigration' means the difference between the total number of persons recorded as arriving in a country and the total number of persons recorded as leaving the country. It is not to be identified with 'actual immigration' which means the number of persons authorized under law to enter the country and remain in it as permanent residents. The 'net immigration' includes temporary visitors in the country at the time when the migration account is closed and, of course, is larger or smaller according to the number of permanent residents who are abroad at the time when the migration account is closed. It more nearly approaches 'actual immigration' when the account is closed at a time when the movement of people to and from the country is a minimum.

General

Net and actual immigration.

63. The 'net immigration' for the year 1936 consists of 22,052 persons of whom 21,183 persons are Jews, 123 are Arabs, and 746 are Others. The actual immigration for the year consists of the sum of 28,945 persons who arrived as immigrants, 2,284 persons who arrived as travellers in 1936 and 1935 and were subsequently registered as immigrants and 442 persons living and working in Palestine but admitted to the country as exempted from the immigration law, namely, 31,671 persons, of whom 29,727 are Jews, and 1,944 non-Jews. When the migration account is closed at the 31st of December in the kalendar year, it is usual to find that the 'net immigration' exceeds the actual immigration. In 1936 the reverse was the case, first, because local conditions prevented the ingress of tourists for the season of Christmas and, secondly, because there was a significant departure of residents of Palestine for holidays and business both delayed by the disturbances of the year, and, among Moslems, for the pilgrimage to Mecca.

Distribution of Jewish immigration in the legal categories. 64. The proportionate distribution of Jewish immigrants registered in the four principal legal categories of immigrants are given in subsidiary table No. 1, where it will be seen that persons who entered as immigrants in possession of at least LP.1,000 comprised ten per cent. and that persons who entered as labour immigrants comprised 23 per cent. of the total Jewish immigration. There were, indeed, 23 labour immigrants for every ten capitalist immigrants. Dependent immigration comprised 59 per cent. of the immigration of which 32 per cent. was immigration dependent upon persons already settled in Palestine. In 1935 dependent Jewish immigration comprised about 61 per cent. of the total Jewish immigration of which 27 per cent. was dependent on persons already settled in Palestine. Reference is invited to paragraph 63 of the departmental report for 1935 regarding the possible consequences of so massive a proportion of dependent immigration.

The remaining general feature of the distribution is given in the general sexproportion of Jewish immigration at all ages; 47 per cent. of the immigrants are males, 53 per cent. females. The similar proportions in 1935 were 46 per cent. males, 54 per cent. females, and, in 1934, 52 per cent. males and 48 per cent. females. The significant reversal of sex-ratio in Jewish immigration reflects the increase in dependent immigration which is largely female in character.

Age, sex and conjugal condition of Jewish immigrants.

65. The distributions of Jewish immigrants by age, sex and conjugal condition are given in principal table No. X and subsidiary tables Nos. 2 and 3. These distributions are important in considering the future growth of the pop-The Swedish statistician Sundbärg showed that in all western countries the number of persons aged between 15 years and 50 years is uniformly about one half of the total population, and that any variations which occur in the age-constitution take place in the other two main groups, 0-14 years and 50 years and over. Where the population is growing, the number in the age group 0-14 years is markedly greater than in the group 50 years and over, but where it is stationary the numbers in the two groups approach equality. On this basis there are thus three types of population, the progressive, the stationary, and the recessive. Two other types may be added, namely, the accessive and the secessive determined by migration which is normally confined to the age-group 15-49 years, so that significant immigration makes a population accessive in character while emigration makes it secessive. This classification of types in relation to proportions in the different ages of the Sundbärg theory is set out below:

Type of population	Proportion per 100 of population in age groups				
Type or hobutation	0-14	15-49	50 and over		
Progressive	40	50	10		
Stationary	33	50	17		
Recessive	20	50	30		
Secessive	40	40	20		
Accessive	25	60	15		

The census taken in 1931 revealed that of the Jewish population 33 per cent. were aged 0-14 years; 55 per cent. were aged 15-49 years; and 12 per cent. were aged 50 years and upwards. In the Sundbärg theory the Jewish population was, therefore, not of the highly marked progressive type but was tending towards the accessive type. The Jewish immigration in 1936, which is, of course, the 'accession' for the year, distributed by age in the same manner yields 17 per cent. in the ages 0-14 years; 65 per cent. in the ages 15-49 years; and 18 per cent. in the ages 50 years and over. The similar proportions for the large Jewish immigration in 1935 are 20 per cent. aged 0-14 years; 65 per cent. aged 15-49 years; and 15 per cent. aged 50 years and over. It follows that the Jewish immigration in 1936 is both relatively and absolutely less potentially fertile than that in 1935.

- 66. This observation is confirmed by the high mean ages of the Jewish male and female immigrants in 1936 which are 30.3 years and 30.4 years respectively. These figures should be compared with those for the Jewish immigration in 1935 namely 29.0 years for males and 29.1 years for females; and with the mean ages of the sexes composing the Jewish population in 1931 namely 25.7 years for males and 26.4 years for females. The mean ages of Jewish immigrants are approximately the same as those for the population in England and Wales in 1921, namely, 29.9 years for males and 31.2 years for females and are slightly lower than that for all persons in France in 1911 namely 32.5 years. A low mean age is generally an indication of great natural fertility. The rule is not, however, absolute; but, while there is abundant evidence that the Jewish birth-rate in Palestine is higher than that for Jewish communities elsewhere, it may perhaps be doubted if the population of Jewish immigrants in the years 1934-1936, with their relatively high mean age, will be able ulternately to replace itself through its natural fertility as distinct from its potential fertility.
- 67. An interesting division of population by age was suggested by Dr. G. von Mayr. In this suggestion a population is divided into three groups by age so that it may be possible to make comparisons between the economically productive and non-productive parts of that population. The three groups are
 - (i) persons aged 20-59 years assumed to have full capacity for work;
 - (ii) persons aged 15-19 years and 60-69 years assumed to have partial (about one-half) capacity for work; and
 - (iii) persons aged 0-14 years and 70 years and over assumed to be non-productive.

Normally there is expectation that an immigrant population is largely productive in the sense intended by von Mayr; but, as was suggested in the departmental report for 1935, Jewish immigration into Palestine is not the consequence of purely economic forces, and it is therefore of interest to distribute the immigration of the years 1935 and 1936 according to von Mayr's classification. The figures are given in the following table together with their correlatives for the Jewish population in Palestine in 1931.

Proportion per 100 in age groups			
20-59	15-19 and 60-69	0-14 and 70 and over	
64	1.7	19	
63	15	22	
53	12	35	
	20-59	20-59 15-19 and 60-69 64 1.7 63 1.5	

The proportions of the potentially productive elements of the immigrant population are significantly higher than those in the Jewish population in Palestine in 1931 and so far expectation regarding the character of the immigrant population is satisfied. But the capacity to be productive is useless if the resources and the means of development are not adequate in the country

of immigration, and, in so far as Jewish immigration is not solely a response to the economic attractions of Palestine, the safe relationship between the capacity of the population to be productive and the capacity of the country to absorb the potentially productive immigrants may be jeopardized. It will be seen later that the occupational distribution of the whole population of Palestine conceived as an economic configuration suggests that the control of immigration in all the legal categories should have specific relationship to the occupational intentions of prospective immigrants. The only test of the success of a policy of immigration is to be found in the movement of real income, just as that is the only test for determining whether or not a country is overpopulated. Unfortunately the state of statistical knowledge in Palestine does not yet permit of the application of the test; and it seems that the funds necessary to initiate the special inquiries will not be available in the near future.

Sex

68. Subsidiary table No. 2(b) gives the sex proportions of Jewish immigrants in the several age groups, and also the comparison between them and those revealed at the census taken in 1931. In paragraph 64 above it was stated that Jewish immigration in 1936 was preponderantly female in character, the proportion of males being 47 per cent. and that of females 53 per cent. This feminine preponderance occurred at all ages except in the age-group 15-19 years and the group 60 years and over. The distribution of the ratio in 1936 throughout the ages bears a close resemblance to that in 1935 except that a marked deficiency of females in 1935 occurred in the age-group 5-9 years, and in 1936 a slight deficiency in the age-group 15-19 years, the deficiencies in the age group 60 years and over being common to both distributions and being much of the same order. It is probable that at the present time the number of females in the Jewish population is equal to the number of males, but the age-distributions of the two sexes make it doubtful if the natural fertility of the population is thereby increased. Jewish immigration is, in fact, tending to make the Jewish population more feminine than masculine. In general where females outnumber males in a population there is a tendency on the part of males to postpone marriage; and when marriage takes place at later ages natural fertility declines. Moreover, since it is likely that among unmarried women there is a higher proportion of naturally sterile females than among married women, measures which might be adopted to raise the marriage-rate would perhaps have small effect upon natural fertility. These considerations are relevant to the discussion of the future growth of population in Palestine which is found in paragraph 78 below.

Conjugal condition by age.

69. The distributions of conjugal conditions of the sexes by age are found in subsidiary tables No. 3. The most noteworthy feature of these tables is the proportion of both married men and married women in the earlier nubile age-groups which are significantly higher than the proportions yielded by the census taken in 1931. On the other hand the proportions of divorced and widowed immigrants of both sexes are very much higher than they were in respect of the Jewish immigrants in 1935. There is ample evidence that marriage in some cases is entered solely for the purpose of facilitating Jewish female immigration, that connubial relationship in those cases is not intended, and that dissolution of the marriage follows the arrival of the woman in Palestine as the dependent wife.

The lightness with which Jews have entered the marriage contract was the subject of judicial comment in High Court Case No. 1/1937. The case was an application for a writ of habeas corpus against the department as regards the detention of three persons who had been refused admission to Palestine. One of these persons was a young woman who alleged that she had married while in custody a Palestinian citizen. Even if the marriage did take place, it was irregular in form and was probably invalid and the learned judges composing the Court remarked upon the incident in terms which are given in the following extracts.

Manning, J. — "If, as is alleged, she contracted marriage while in the "lock-up, she did so with no other object than to evade the immigration "law. She cannot ask the Court to assist her in what amounts to a definance of the law".

Frumkin, J. — "In addition to her attempt to enter the country under what is to all appearance a forged passport and......under a certificate "in which she was not included, she allowed herself to be involved in a mar-

"riage which, whether valid or invalid in its form, is nothing but a disgrace"ful fiction of a marriage....... I want to take this opportunity to call the
"attention of the Rabbinical Authorities that it is most desirable to dis"courage, if not altogether to stop, the practice of giving legal effect to a
"form of marriage such as was presented to us in this case, which, if not by
"its form, is certainly in its aim and result in violation of the sacred prin"ciples of Jewish family life".

70. So much for marriage. These marriages terminate quickly in divorces. In 1936 there were recorded 4,445 Jewish marriages in Palestine and 2,261 Jewish divorces. The Jewish divorce/marriage rate for 1936 was therefore 51 per cent. for Palestine as against 40 per cent in 1935. The following table gives comparative figures for Palestine and other countries.

MARRIAGE AND DIVORCE RATES IN PALESTINE AND OTHER COUNTRIES.

		Year	Marriage rate per 1000 po_ pulation	Divorce rate per 1000 po- pulation	Divorces per 1000 marriages
1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16.	Egypt Moslems Jews United States Nevada New York Austria Algeria Latvia Switzerland Denmark Germany New Zealand France South Africa Czechoslovakia Jews Yugoslavia England & Wales Russia Palestine Moslems Jews Christians	1934 1934 1932 1932 1932 1934 1934 1935 1934 1934 1934 1934 1934 1934 1934 1934	13.0 9.1 7.9 76.2 8.1 6.5 — 8.4 7.8 9.5 11.1 7.63 7.11 10.39 7.85 — 6.8 8.43 10.01 11.7 7.66 13.8 12.00 4.37 3.63	$\begin{array}{c} 6.22 \\ 1.57 \\ 1.28 \\ 42.89 \\ 0.38 \\ 0.93 \\ \\ 0.92 \\ 0.73 \\ 0.83 \\ 0.82 \\ \\ 0.48 \\ \\ 0.46 \\ 0.71 \\ 0.38 \\ 0.11 \\ 3.15 \\ 1.56 \\ 1.15 \\ 5.48 \\ 6.10 \\ \\ 0.05 \\ \end{array}$	478 172 163 563 47 144 102 110 94 86 74 75 68 64 59 ———————————————————————————————————

The figures for other countries are quoted from official publications of Egypt, United States of America and Germany.

It will be seen that Jewish divorce in Palestine measured against Jewish marriage places the Jewish population of Palestine in nearly the same position as that occupied by the State of Nevada. The comparison is not inapt since divorce in Reno is mainly divorce of persons who are unable to obtain decrees in other states in which they habitually reside; whereas in order to become habitual residents of Palestine outside the immigration law Jewish women marry and then seek divorce in Palestine. While the reason for the high divorce-rate in Palestine is to be found mainly in evasion of the immigration law through marriage in which no mutuality is intended, there can be no doubt that laxity of regard for the marriage relationship may have unfortunate effects on coming generations; and it would be an infinite pity if familial unity, an admirable feature of Jewish life in the Dispersion, were lost in Jewish life in the National Home.

71. Subsidiary table No. 4 gives information as to the distribution of Jewish immigrants by countries of birth, citizenship and previous residence. Poland and Germany dominate these distributions, 50 per cent. of the immigrants having been born in Poland and nearly 24 per cent. in Germany.

Country of birth, citizenship and previous abode. On the other hand only 20 per cent. of the immigrants had German nationality while 27 per cent. had Germany as their country of previous residence; and 46 per cent. were Polish nationals although not quite 41 per cent. had Poland as the country of previous residence. It is, of course, the case that a proportion of Jewish immigrants from Germany are Poles by birth or citizenship or both. The sex-proportions of immigrants from the two principal countries of previous residence are such that Poland sends to Palestine 13 females every ten males and Germany sends the sexes in approximate equality. The result is in accordance with expectation since the immigration of persons dependent on residents in Palestine is largely that of girls and women related to settlers in Palestine in past years who were preponderantly Polish.

Occupations of Jewish immigrants.

- 72. Subsidiary table No. 5 (a) gives the proportional distribution of the Jewish immigrant population of 1936 among the several classes of occupations; while subsidiary table No. 5 (b) gives the actual distribution through those classes of all immigrants, Jews, Arabs and Others in the years 1932-1936, and shews the relative accretions to each class of occupations as those were returned at the census taken in 1931. It is important to remember that the occupations declared by immigrants are intended to be the occupations from which they have derived their livelihood before arrival in Palestine. Reference to paragraph 67 above shews that of the Jewish immigrants in 1936 distributed by age on the classification suggested by von Mayr, 64 per cent. have full economic capacity and 17 per cent. partial economic capacity, assumed roughly to be about one-half. Yet from subsidiary table No. 5 (a) it appears that only 33 per cent, of these immigrants declared past gainful occupations. The discrepancy between the two proportions may be attributed to many causes e.g. to lack of gainful occupation in the country of previous residence, to misconception as to the declaration required, to reluctance to declare previous occupation, or to belief that declaration of future occupations was required as to which the immigrants were ignorant. Many immigrants find, after their arrival in Palestine, that they must derive their livelihood from forms of activity that differ from those which gave them subsistence in their countries of previous residence. Some immigrants choose of deliberate intention to follow other pursuits. Nevertheless there is a general a priori expectation that men and women immigrants will usually seek to derive their livelihood in occupations in which they have already reached a degree of competence. Yet 63 per cent. of the Jewish immigrants gave no indication of past gainful activity; not quite five per cent. were students; and not quite four per cent. were unable to give any precise indication of their former activities. The remainder comprising about 30 per cent. of the immigrants returned ten per cent. in agriculture, about seven per cent. in manufacturing industries, of which 'dress and toilet' was the most important, rather more than five per cent. in commerce, and rather more than three per cent. in the professions. As between 1935 and 1936 there was a significant reversal in the proportions declared in agriculture and manufacture, agriculture and manufacture taking first and second places in 1936 as against second and first places in 1935.
- Subsidiary table No. 5 (b), is of the greatest interest as giving one aspect of what is sometimes described as the impact of western economics on eastern economics, and as shewing how the economic configuration may be significantly changed by immigration. Reference should be made to paragraph 68 of the departmental report for 1935 in which will be found a short discussion of the cautions required in the interpretation of the table. servance of these cautions is necessary; but, in making full allowance for them, the observer cannot but be struck by the relative accretions to the numbers returned at the census taken in 1931 as gainfully occupied in the several classes of occupations. There is, as has been written above, an a priori expectation that immigrants will tend to gravitate to occupations in Palestine in which they have acquired some competence in other countries; even if the last column of the table is not exactly representative of the occupational configuration of the whole population at the present time, that column has a very high degree of likelihood. And it follows at once that the proportional accretions in occupations set out in the last column of the table have considerable importance in relation to the principle of conducting immigration according to the absorptive capacity of the country conceived in a purely economic sense. The number of immigrant earners in agriculture since 1931 is less than eight per cent. of the number of such earners in 1931; in industries connected with metal and machines the immigrant earners have more than doubled the number of earners so engaged in 1931; a similar assertion can be made in respect of occupations connected with clothing and millinery; in wood-works the number of immigrant earners since 1931 is nearly

three quarters of the number of actual earners in 1931; in printing and stationery the number of immigrant earners since 1931 is rather more than three-quarters of the number of such earners in 1931; in commerce and allied occupations the number of immigrant earners since 1931 is rather more than 40 per cent. of the number of such earners in 1931; in the medical and allied professions the number of immigrant earners is greater than double the number of such earners in 1931*; the number of immigrant earners in architecture and engineering since 1931 is greater than the actual number of such earners practising these professions in 1931; and so on.

These figures suggest that, granted the growth of the Jewish population of Palestine and the growth of the total population of the country by both immigration and natural increase, the mode of growth of the population of earners is of great importance, that it varies widely in the several occupations, and that in some occupations the possibility of absorption at the present time may be non-existent, so that the competitive entry of further earners can only take place at great prejudice to the population supported by earners in those occupations. As has been said earlier, there is one test, and one test only, namely the movement of real income, real wages. If the real income of those engaged in gainful occupations is rising, there is still opportunity for those who seek to enter those occupations; if the real income is falling in certain occupations then those occupations are overcrowded and there is no room for further earners in them. Such was the case with medical practice in 1935 when special inquiry revealed that the real income of the bulk of medical practitioners was falling, some physicians being indeed near complete poverty, and Government were obliged in the interests of the country and of the profession to take legal powers to restrict the annual number of licences granted to practise medicine. It seems to be clear that special inquiries into the real income of the whole population of earners, Arab and Jew, and of the real income of earners Arab and Jew in each of the important classes of occupations are essential if immigration is to be conducted according to the absorptive capacity of the country conceived in an economic sense. A further reference to this ultimate test of the economic success or failure of the present policy of immigration is made in paragraph 76 below.

74. Immigrants are not required to declare their total capital but only to satisfy the immigration authority that they have in possession and at free disposal the minimum capital prescribed for each category of immigration. To all intents and purposes the most important category in which possession and free disposal of capital are required is Category A(i) in which the minimum capital is to be not less than LP.1,000. Subsidiary table No. 6 indicates that of the Jewish immigrants in this category in 1936 rather more than one-half came from Germany; only one-tenth from Poland and less than one-twentieth from the United States of America. The actual capital transferred does not, of course, necessarily emanate from the countries of previous residence of immigrants, but there is a general expectation that the countries of origin of immigrants and those of their capital are not greatly dissociated. If that be so, there has been a change from the position in 1935 when Germany was the first contributory of immigrants' capital giving one-third of the total with Poland and United States of America in the second place giving one-fifth each. The change may be the result, first, of the decree in Germany made in April 1936 which facilitated in some respects the transfer of German Jewish capital to Palestine and, secondly, of the introduction during the year in Poland of restrictions on the transfer of foreign exchange to other countries.

Despite the decline in the immigration of capitalists that occurred between 1935 and 1936, and despite the wide disparity between the import and export trade of Palestine and the loss of tourist traffic during 1936, there is as yet no evidence that Palestine has been unable to maintain the balance of international payments, but the situation generally in this respect needs continuous scrutiny.

75. Subsidiary tables Nos. 7 and 8 give statistics of the arrivals and departures of persons intending temporary residence in Palestine only for holidays, business and the like; and also of the proportionate use of the modes of transport by both immigrants and travellers. In general the level of tourist traffic fell to that of 1931. The loss of tourist traffic in 1936 is, of course, serious, since it not only reduces the invisible export of Palestine but makes precarious the subsistence of those who depend upon it and its ancillary activities.

Origin of Jewish immigrants' capital.

Tourist traffic etc.

*The number of licences granted to practise medicine is now restricted by the Government under the Medical Practitioners (Amendment) Ordinance 1935.

In principal table No. XV will be found the numbers of those travellers who use the facilities granted to them for temporary residence in Palestine as a means to illegal settlement. During the year 1936 that part of population of Jewish illegal immigrants which comprises only those who misused travellers' visas declined by 132 persons, while the number of Arab illicit travellers increased by 468 and the number of other illicit travellers, mostly Egyptian and European non-Jews, increased by 820. The decline in the population of Jewish illicit travellers is not to be interpreted in the sense that illegal settlement by misuse of the facilities granted to travellers has ceased, but in the sense that the disturbed conditions in 1936 diminished the volume of Jewish travel to Palestine and destroyed the confidence of a few Jewish illicit travellers in Palestine in their capacity to maintain a livelihood in the country.

('oncluding observations of general nature.

Absorptive capacity and real income or standard of life.

76. It was suggested in paragraph 73 of the departmental report for 1935 that there was ground for supposing that Jewish immigration into Palestine was not solely a response to the economic attractions of Palestine for Jews and that in consequence a theory of migration that might account for the phenomenon of historic migration generally might not account for the phenomenon of Jewish migration into Palestine since 1920. Be that as it may, there is, as has been pointed out in several places above, an ultimate test of overpopulation in a country and consequently of the effect of immigration. There is ample authority for saying that overpopulation does not cause unemployment but reduces the standard of life: in so far as immigration is the cause of, or contributory to, overpopulation the same test applies, that is, it does not cause unemployment though it may aggravate it if it is in existence, but it assists in the reduction of the standard of living, or, what is the same thing, the real income.

The following quotation from paragraph 40, chapter II, volume I of the Report on the Census of Palestine, 1931, is relevant:—

"According to orthodox economic theory, over-population is not the pri"mary cause of unemployment; its immediate effect appears to be a gene"rally reduced standard of life, while the primary cause of unemployment
"appears to le in the malorganization of, or some maladjustment in in"dustrial life. There are no reliable statistics of unemployment, under
"any definition, available in Palestine; but it is clear that maldajustment
"of industrial life is possible, and may be intensified, if it already exists,
"where industrial development, partially dependent on immigration, is
"directed along the exclusive lines of "race" or "nationality". It would
"seem, therefore, that the twofold growth of population in Palestine is of
"the greatest value to the country so long as exclusiveness in economic life
"is avoided. The test of the movement of population will be the charac"ter of the variation in real wages: if wages advance pari passu with
"growth of population, the whole country benefits: if wages retreat then
"grounds may exist for assuming that maladjustment in economic life has
"taken place. The causes for that maladjustment may very well be obscure,
"but exclusive development will certainly require examination as a pos"sible contributory'.........." If personal income decline while the output
"of personal energy is the same, the inevitable reaction is to work less;
"production then diminishes and the situation becomes worse. The mode
"of growth of the population in Palestine, is, therefore, greatly important,
"more important, indeed, than the quantitative character of that growth".

The test, the only test, of the economic utility of Jewish immigration into Palestine in relation to the absorptive capacity of the country conceived in an economic sense is the variation in real income or standard of life. The money wages* of Jews in eight main groups of occupational activity had risen by 1935, 33 per cent. since 1931, 50 per cent. since 1927. The money wages of Arabs in the same groups had risen 10 per cent. in the same interval. The money wages of Jews in agriculture had risen about 13 per cent. between 1931 and 1935. Unfortunately there are no reliable data of money wages of Arabs in agriculture. In 1936 money wages fell but remained significantly higher than in 1931. It is not yet possible in Palestine to translate money wages into real wages. The index of the cost of living is based somewhat artifically on the family expenditure in 1922 of junior Arab civil servants, and, even so, it is defective since it does not embrace expensions.

*For details see Wage Rate Statistics Bulletins No. 1/1937 and No. 2/1937 published by the Office of Statistics.

ditures on housing and clothing, both items of very great importance particularly since 1931. This defective index has not varied greatly since 1931 apart from an increase in the latter part of the year 1936 due partly to disturbed conditions in the country and partly to an increase in the world price of wheat. If that index were representative of the conditions of life among Jewish and Arab labourers it would be possible to say at once that real wages had advanced since 1931 and that the policy of conducting immigration in accordance with the absorptive capacity of the country had been successfully applied. It would be, however, quite unsafe to make that inference from the statistical knwledge available at the present time. It is to be hoped that means will be found by which the variation of real income in Palestine may be the subject of proper research, and with that observation the discussion of this aspect of real income must be left.

77. Another partial test can, however, be applied to indicate variation in the standard of living of the population. Food is, in every country, the largest single item of expenditure of the average family. Rising consumption of staple foods per head of population is evidence of relative prosperity, and declining consumption of staple food per head of population is indication of depression. Similar tests may be applied on the basis of material for clothing and of commodities of luxury. Tests such as these require to be applied with judgment as to the habits and and money incomes of the population. The following tables exhibit the results of such tests in Palestine.

Consumption of certain Staple Food Commodities in Palestine in Kilogrammes per Head of Population 1925-1935.

Year	Wheat	Barley	Dhurra	Coffee	Sugar	Rice	Total (to near- est unit)
1925	156.2	55.9	34.8	0.817	10.22	11.94	270
1926	147.2	52.7	32.8	0.876	10.60	10.93	255
1927	129.2	38.3	28.9	0.753	10.37	11.40	219
1928	106.2	43.2	25.1	0.774	11.40	10.80	197
1929	137.3	45.4	21.0	0.741	10.20	10.18	225
1930	105.9	42.5	10.3	0.769	10.70	$9.33 \cdot$	179
1931	90.7	41.6	19.4	0.834	10 80	9.56	178
1932	96.2	40.4	28.7	0.764	12.21	12.16	190
1933	127.2	51.8	18.8	0.889	14.54	14.22	227
1934	136.6	68.9	44.0	1.009	16.21	11.97	279
1935	129.0	64.5	36.1	1.509	21.88	14.20	267

Consumption of Cotton Piece Goods (Importation) by Quantity and $$\rm V_{ALUE}$$ per Head of Population.

Year	Quantity kgs.	Value at place of importation in mils
1925	8.050	814.1
1926	2.775	688.0
1927	2.888	671.3
1928	2.212	518.9
1929	1.904	142.5
1930	2.537	485.2
1931	2.407	352.1
1932	2.494	365.7
1933	2.767	879.8
1934	8.457	458.2
1935	3.210	488,8

Consumption of certain Commoduties in Palestine per Head of Population 1925-1935.

	Year	Cigarettes kgs.	Salt kgs.	Matches boxes	Kerosene litres,
		Control of the Contro			
	1925	May 2 am	R dd mys.	The same of the sa	27.1
1.	1926	0.454	4-30	Maria and Allen	80.9
:	1927	0.469	7.600	18.6	84.0
	1928	0.549	7.562	20.0	88.7
	1929	0.577	7.759	22.6	8,88
	1980	0.519	7.681	22.6	87.9
	1931	0.505	7.422	28.1	37.7
	1982	0.479	7.780	19.8	35.6
	1988	0.516	8.000	16.8	88.1
	1934	0.588	8.101	22.2	41.5
	1935	0.677	8,289	26.0	45.7

On the whole these three tables indicate that up to the end of 1935 the standard of living of the average inhabitant of Palestine had at least not deteriorated from what it was a decade earlier in spite of the great increase of population. But considerable caution must be observed in regard to the meaning of 'average inhabitant'. It is characteristic of an average that it often conceals more than it reveals. The figures given are in respect of the total population, Jews and Arabs together, and it is quite impossible to secure separate figures for the two populations as it is to secure figures for the different classes of people within the two populations. It may be that the immigration since 1933 of comparatively wealthy Jews has maintained the general level of consumption per head of population; on the other hand the Arabs form the great majority of the population, and it is difficult to believe that if their economic situation were declining, figures of this description would not reveal the fact, particularly those concerned with barley, dhurra, coffee, sugar, salt and tobacco. Still, the question is open and must remain open until the means are provided for conducting detailed research into the variation of standard of living and real income in Palestine.

Future growth of population in relation to Jewish immigration.

78. Prior to the Great War the population of Palestine was only slightly progressive the fluctuations in its size more or less balancing one the other. Since the war the population has grown with great rapidity in consequence of large natural increase among the Arabs and massive immigration among the Jews.

Since 1922 and at the present time the growth of the Arab population conforms tolerably well with the law expressed by Verhulst's population logistic equation. While population logistics are not now held to be expressive of laws governing the growths of all populations at all times, they sometimes are expressive of the laws of growths of different populations at different epochs of their histories, and there are remarkable examples of the fidelity with which the development of some populations is in obedience to logistic laws. It is not possible to determine a law of growth for the Jewish population in Palestine, since Jewish immigration into the country has large fluctuations.

If the Arab population is developing and continues to develop according to Verhulst's logistic it is possible to predict the size of the Arab population at future epochs. In order to determine future relationships between the Arab and Jewish populations in Palestine, it is necessary to make certain assumptions as to the growth of the Jewish population by natural increase and by immigration. It would be out of place in a departmental report to give the detail of the calculations involved but it may be stated that the assumption made as to the rate of Jewish natural increase is that it will remain for some time at the annual average of 21.01 per thousand of Jewish population. This annual rate of natural increase among Jews is, in point of fact, not likely to be maintained. It is the feature of a population with an abnormal age constitution dirived from massive immigration in the reproductive years of life which causes the population to have a birthrate which is probably beyond its own internal capacities and a deathrate which is abnormally low since the proportion of aged people in the Jewish population is kept small by the immigration in years of age in which the forces of mortality are not strongly operative. It is true that the Jewish birthrate in Pales-

tine is higher than it is in countries of the Dispersion, but, apart from the fact that annual immigration maintains it above its natural level, the Jewish people both in and beyond Palestine are habituated to birth-control. When that habit has been acquired by a people it is almost irreversible. According to Professor Carr-Saunders the authoritative account of Jewish teaching in this matter is given by Lauterbach who states that when "a man fulfilled the duty of propagation of the race, as when he has already two children, he is no longer obliged to beget children". He also states that the law does not in that event forbid contraceptive measures. No doubt this practice is to some extent a reflexion of some of the conditions of Jewish life in the Dispersion, and the environment of Palestine may lead to a change of Jewish outlook on the size of Jewish families. It is clear that, taken over a generation, a population of couples begetting two children only for each couple is not replacing itself, because mortality causes the number of survivors among the children at the end of the generation (say 30 years) to be smaller than the number of original progenitors. It follows that if limitation of family is practised among the Jews in Palestine to the same extent as in countries beyond Palestine, their present rate of natural increase cannot possibly be maintained, and this is all the more certain in view of the fact that the present abnormal age constitution of the Jewish population in Palestine prevents the establishment of normal mortality rates. This caution must be kept in mind in the interpretation of the following table which shews for different annual rates of Jewish immigration the relationship between the Arab and the Jewish populations in future years.

3-12-11-46 E

ARAB AND JEWISH POPULATIONS PREDICTED IN THE FUTURE ON THE ASSUMPTION STATED ABOVE.

Annual rate of Jewish immigration	Year in which Jewish population is equal to Arab population.	The size of the Arab and Jewish populations at the epochs at which both are equal.		
0	Never			
10,000	Never			
20,000	Too remote to be reliable	_		
30,000	Mid-1960	1,560,000		
40,000	Early-1954	1,390,000		
50,000	Early-1950	1,280,000		
60,000	Mid-1947	1,210,000		

Since it is improbable that the annual rate of Jewish natural increase can be for long maintained at the figure assumed for the calculation, the epochs at which for given annual rates of Jewish immigration the Jewish population overtakes the Arab population may be rather later than the years given in the second column of the table.

79. Such considerations as those given in the preceding paragraph are, of course, purely theoretic. The absorptive capacity of the country in an economic sense is a practical consideration; its test is practical, and, as has been emphasized in this part of the report ,it is to be found only in knowledge of the variation in real income and the standard of living. Let it be noted that the extract from the Report on the Census, 1931, given above suggests that economic exclusiveness such as is represented by 'racial' or 'national' boycotts may be an important element in the necessary researches into the standard of living.

PART (III) CITIZENSHIP AND COGNATE MATTERS.

Work performed by the Passport Office. 80. The central passport office in Jerusalem has an application office attached for residents of the Jerusalem district. Applications for Palestinian passports, both from Jerusalem and out-stations, are examined for accuracy and completeness by a checker. After approval by the Assistant Commissioner for Citizenship and Passports a passport is made out by a scrivener and signed by the Assistant Commissioner on behalf of the High Commissioner. The Assistant Commissioner also renews existing Palestinian passports. He issues certificates of identity for persons unable to obtain national passports, identity and travel documents to applicants without nationality, and grants return visas for Palestine and visas for British territory to residents of the Jerusalem district who are qualified to receive them.

Work done for the British and Trans-Jordan Governments. 81. The Assistant Commissioner for Citizenship and Passports acts as consular representative in Palestine for His Majesty's Government, Governments of the Dominions, Colonies and other British territories and for the Government of Trans-Jordan in regard to the grant of visa and passport facilities. He issues, renews and endorses British passports, grants visas for the United Kingdom and maintains a record of British subjects in Palestine who apply for registration. This work is done in accordance with instructions laid down by the Governments concerned.

Volume of work done by passport office. 82. The volume of work done by the passport office in 1936 as compared with the previous years is shown in the following table:

The second of th					
	1986	1985	1984	1988	1982
'TOTAL	84,689	86,055	21,249	17,106	15,704
Palestinian passports issued Palestinian passports renewed Palestinian passports endorsed Certificates of Identity issued Return visas granted Other visas granted Identity and Travel Documents issued Identity and Travel Documents renewed British and Iraqi passports issued British and Iraqi passports endorsed and renewed Registration of British subjects	9,089 8,626 8,141 898 14,567 2,484 416 59 429* 468*	11,546 4,328 2,608 380 12,139 3,479 383 25	7,754 2,947 1,884 287 5,058 2,728 890 25 887	1,192 2,625 1,617 326 1,928 1,861 168 44 407	4,891 2,283 1,429 300 4,688 1,207 284
and retention of Canadian domicile	67	88	11	16	12

^{*} British passports only.

Passport and visa applications.

83. Since 1926, when Palestinian passports were first printed, 79,504 have been issued in Palestine. Passports are only issued at Jerusalem but applications may be made at the sub-offices of the department at Tel-Aviv, Haifa, Jaffa, or Tiberias according to the place of residence of the applicant. Palestinian passports may now be renewed and endorsed and return visas granted on foreign passports at the sub-offices at Tel-Aviv, Haifa and Jaffa without reference to Jerusalem. British passports of British Army, Navy and Air Force personnel may also be renewed and endorsed at these sub-offices.

Applications at sub-offices.

Number	Per cent, of all applications.
84,689	100
15,216	44
10,450	30 .
8,362	24
661	2
	34,689 15,216 10,450 8,362

85. A number of Mukhtars and others who furnished false evidence in connexion with applications for passport services were successfully prosecuted and convicted under the Passport Ordinance, 1934.

Prosecutions.

The practice of marriages of convenience contracted between male Palestinian citizens and foreign women in order to enable the women to evade the Palestinian Immigration Laws persists. Several 'professional husbands' who nade false statements in connexion with their applications for the grant of Palestinian passport facilities to their wives were prosecuted and sentenced to terms of imprisonment. Passports of professional husbands are usually impounded by virtue of the fourth proviso to section 3 of the Passport Ordinance, 1934.

86. The abnormally high ratio of Jewish divorces to Jewish marriages in Palestine is shewn in the following table:

Fictitious marriage and divorce.

NUMBER OF DIVORCES PER 100 MARRIAGES REGISTERED UNDER THE PROVISIONS OF THE REGISTRATION OF MARRIAGE AND DIVORCE ORDINANCE, 1919, FOR THE YEAR ENDED THE 31ST DECEMBER, 1936.

	MA.	RRIAGES			DIVORCES	\	NUMBER OF DIVORCES per 100 MARRIAGES.				
DISTRICT	Moslems	Jews	Christians	Moslems	Jews	Christians	Moslems.	Jews	Christians		
Palestine	5,990	4,445	386	900	2,261	6	15.0	50.9	1.6		
Southern District	1,975	2,759	62	400	1,292	2	20.8	46.8	3.2		
Jerusalem District	1,086	587	198	136	240	4	12.5	44.7	2.0		
Northern District	2,929	1,149	126	364	729		12.4	63.4			

87. Many applications are made each year by Jewish immigrants from Europe for the change of their names to Hebrew names, generally on the acquisition of Palestinian citizenship. These changes are registered under a public notice of the 16th March, 1921, and lists are published periodically in the Palestine Gazette. The following numbers of changes of name were registered in 1936 as compared with previous years:

Changes of names.

*1925-1929	2,002
1980-1984	1,464
1985	798
1936	682

The records prior to April, 1925, are incomplete.

^{*} from 1st April, 1925 only.

Work done by naturalization branch.

88. Applications for naturalization are made through the inland offices at Tel-Aviv, Haifa, Jaffa and Tiberias and the application section of the passport office in Jerusalem. A field officer of the naturalization branch of the passport office also visits outlying villages and receives applications on the spot. All applications are passed to the police for investigation and, if returned with a recommendation, are checked for accuracy and completeness in the naturalization branch in Jerusalem. The application is then considered by the Assistant Commissioner for Citizenship and Passports but rejection of an application is decided by the Commissioner. When an application is approved a naturalization certificate is made out in the naturalization branch and despatched to the Assistant Commissioner for Migration or the District Officer of the sub-district in which the applicant resides. The successful applicant takes an oath or gives a solemn affirmation of allegiance to the Palestine Government before the appropriate officer before receiving the naturalization certificate.

Qualifications for naturalization.

89. The qualifications for naturalization are two years' residence in Palestine out of the three years immediately preceding the date of application, literacy in one of the three languages, good character and the declared intention to settle in Palestine. In a very few cases naturalization is granted to persons under Article 7(5) of the Palestinian Citizenship Order, 1925, whose two years' residence has not been within the three years immediately prior to the date of application. In special cases minors are granted naturalization under Article 9(2) of the Order. The fee for naturalization is 500 mils.

Number of persons naturalized, 90. The numbers of applications submitted and naturalization certificates delivered in 1936 as compared with previous years are shown in the following table:

Year	Applications submitted	Cortificates dolivered,
Total	89,597	84,647
*1925-1929	20,168	15,551
1930-1934	7,978	8,161
1995	6,007	5,994
1936	5,444	4,941

*From 1st September, 1925.

Work done by field naturalization officer.

91. Of the total of 5,444 applications submitted during 1936, 946 were accepted by the field naturalization officer from residents in Jewish rural settlements. Twenty-two settlements were visited during the year in which the preliminary issue of forms to applicants had been arranged by the General Council (Va'ad Leumi) of the Jewish Community of Palestine, whose services continue to be most useful.

Proportion of immigrants naturalized.

92. At the census of 1931, 66,000 persons or 38 per cent. of the Jewish population were not Palestinian citizens. Since that date, 27,680 persons have acquired Palestinian citizenship by naturalization.

Previous citizenship of persons naturalized. 93. The race and citizenship of the persons to whom naturalization certificates were issued in 1934, 1935 and 1936, were as follows:

Citizenship.	!	Number	}	Per cent.						
	1986	1935	1934	1936	1935	1984				
Jews										
TOTAL	4,847	5,881	1,886	100.0	100.0	100.				
Polish	1,965	2,682	704	40.5^{+}	45.6	87.				
Russian	416	848	488	8.6	14.4	23.				
Rumanian	352	349	152	7.3	5.9	8.				
German	652	252	66	13.5	4.3	8.				
Other	826	951	354	17.0	16.2	18.				
Stateless	686	799	172	18.1	18.6	9.				
Non-Jews	1			•						
TOTAL	94	118	111							
Turkish	26	81	38							
Syrian	21	28	21							
Egyptian		5	6							
Other	47	54	46							

94. During 1936 and previous years, the following numbers of holders of naturalization certificates divested themselves of their own accord of their Palestinian citizenship under Article 15 of the Palestinian Citizenship Order, 1925, on acquisition of a foreign nationality:

Voluntary renunciation of citizenship.

TOTAL	111
1925-1929	10
1980-1984	85
1985	9
1986	7

95. During 1936 and previous years the following numbers of the holders of naturalization certificates who (a) had been ordinarily resident out of Palestine for longer than three years and who showed no disposition to return within the measurably near future, or (b) had shown themselves disloyal or disaffected towards the Government of Palestine were deprived of their Palestinian nationality by annulment of their certificates of citizenship or revocation of their certificates of naturalization under Article 10(1) and 10(2) of the Palestinian Citizenship Order, 1925, and subsequently under Article 2(1) and 2(2) of the Palestinian Citizenship (Amendment) Order, 1931:

Deprival of citizenship.

	(a)	(b)
TOTAL	281	19
1928-1929	G	
1930-1934	256	16
1935	8	2
1986	11	1

Each person deprived of Palestinian citizenship is first asked to show cause why this action should not be taken. All annulments and revocations are approved by the Secretary of State for the Colonies and published in the Palestine Gazette.

96. Indigent Palestinian citizens are repatriated at public expense on giving a written undertaking to refund the amount expended on their repatriation to Palestine. As a rule, collateral guarantees are obtained from local sureties and, where possible, the cost of repatriation is paid in advance by relatives in Palestine. Authority for repatriation is now granted by the Assistant Commissioner for Citizenship and Passports.

Repatriation.

THE PRINCIPAL TABLES OF MIGRATION 1936.

In these tables the term registered immigrants includes persons arriving as immigrants, persons arriving as travellers and registered as immigrants in 1936 and persons exempted from the provisions of the Immigration Ordinance No. 38 of 1933.

TABLE I — Summary of arrivals in and departures from Palestine during the year 1936.

This table reveals the inward and outward migration for the year by continents of usual residence and by the 'racial' or 'national' declaration of the migrants. Persons 'in transit' through Palestine are shewn separately since, on the whole, the period of residence in Palestine of persons in transit is of little material consequence to the economy of Palestine.

Origin by continen	t	İ	Arr	ivals and	Departur	es excludi	ng "In tr	ansit''					Transit T	ravellers			
(according to country of usual	Sex		Arri	vals		1	Depar	tures			Arri	vals			Depar	tures	
residence)		Total	Jews	Arabs	Others	Total	Jews	Arabs	Others	Total	Jews	Arabs	Others	Total	Jews	Arabs	Others
Total	Persons Males Females	140,772 92,293 48,479	59,942 33,121 26,821	54,559 42,686 11,878	26,271 16,486 9,785	118,976 83,102 35,874	38,741 24,025 14,716	43,092	25,659 15,985 9,674	7,160 4,904 2,256	437 287 150	2,509 1,997 512	4,214 2,620 1,594	6,904 4,716 2.188	455 303 152	2,369 1,869 500	4,080 2,544 1,536
Europeans	Persons Males Females	44,757 22,726 22,031	35,337 17,243 18,094	51 24 27	9,369 5,459 3,910	18,525 10,728 7,797	9,884 5,774 4,110	20 15 5	8,621 4,939 3,682	1,478 846 632	168 98 70	7 5 2	1,303 743 560	1,448 844 604	171 106 65	2 1 1	
	Persons Males Females	87,783 64,448 23,335	22,035 14,406 7,629	54,026 42,451 11,575	11,722 7,591 4,131	93,810 68,115 25,695	26,926 17,102 9.824	54,414 42,967 11,447	12,470 8,046 4.424	3,075 2,372 703	130 93 37	2,323 1,865 458	622 414 208	2,940 2,252 688	151 105 46	2,221 1,760 461	568 387 181
	Persons Males Females	2,828 1,515 1,808	1,234 658 576	178 : 91 87	1.411 766 645	2,324 1,252 1,072	872 471 401	32 22 10	1.420 759 661	581 271 260	42 20 22	45 32 13	444 219 225	556 287 269	26 14 12	35 26 9	495 247 248
	Persons Females Males	5,409 3,604 1,805	1,336 814 522	304 120 184	3,769 2,670 1,099	4,317 3,007 1,310	1,059 678 381	110 88 22	3,148 2,241 907	2,075 1,415 660	97 76 21	133 95 38	1,845 1,242 603	1,960 1,333 627	107 78 29	111 82 29	1,742 1,178 569

TABLE II — Analysis of arrivals.

This table is composed of five sub-tables:-

- (a) Shewing the relationship of passengers to Palestine and the means of transport which those passengers use in entering the country;
- (b) shewing the various purposes for which persons, who are not immigrants, enter Palestine and the mode of transport used in each case;
- (c) shewing the aggregate of immigrants classified by 'racial' or 'national' declaration and by the category of immigrants prescribed by the Immigrat on Ordinance No. 38 of 1933, this aggregate consisting of immigrants actually arriving as such shewn in sub-table (d), and of travellers in Palestine subsequently registered as immigrants shewn in sub-table (e).

TABLE II — ANALYSIS OF ARRIVALS.

(a) ARRIVALS BY SEA, LAND AND AIR.

Class of passengers	Sex	And Andrews	Tot	a 1			Jev	7 S			Ara	b s			Othe	rs	
	Dex	Total	Sea	Land	Air	Total	Sea	Land	Air	Total	Sea	Land	Air	Total	Sea	Land	Air
Total arrivals	Persons Males Females	147,982 97,197 50,785	57,308 29,981 27.327	89,634 66,441 23,193	990 775 215	60,379 33,408 26,971	48,230 24,721 23,509	11,971 8,538 3,433	178 149 29	57,068 44,683 12,385	1,667 1,231 436	55,354 43,410 11,944	47 42 5	30,485 19,106 11,379	7,411 4,029 3,382	22,309 14,493 7,816	765 584 181
Temporary visitors	Persons Males Females	49,505 33,646 15,859	14,890 8,168 6,722	33,914 24,952 8,962	701 526 175	14,137 8,306 5,831	9,957 5,399 4,558	4,094 2,842 1,252	86 65 21	16,745 13,867 2,878	198 170 23	16,546 13,692 2,854	6 5 1	18,623 11,473 7,150	4,740 $2,599$ $2,141$	13,274 8,418 4,856	
Immigrants .	Persons Males Females	29,387 13,800 15,587	27,583 12,879 14,704	1,800 918 882	4 3 1	27,910 13,074 14,836	27,007 12,624 14,383	900 447 453	3 3	506 130 376	186 62 124	320 68 252		971 596 375	390 193 197	580 403 177	
Residents returning after a period exceeding one year	Persons Males Females	1,119 755 364	870 603 267	249 152 97		581 367 214	520 327 193	61 40 21		450 345 105	302 249 53	148 96 52		88 43 45	48 27 21	40 16 24	
Residents returning after a period not exceeding one year.	Persons Males Females	60,761 44,092 16,669	12,601 7,513 5,088	47,925 36,373 11,552	235 206 29	17,314 11,374 5,940	10,593 6,281 4,312	6,636 5,015 1,621	85 78 7	36,858 28,344 8,514	796 583 213	36,023 27,725 8,298	39 36 3	0,589 4,374 2,215	1,212 649 563	5,266 3,633 1,633	92
Pransit travellers	Persons Males Females	7,160 $4,904$ $2,256$	1,364 818 546	5,746 4,046 1,700	50 40 10	437 287 . 150	153 90 63	280 194 86	4 3 1	2,509 1,997 512	190 167 23	2,317 1,829 488	2 1 1	4,214 2,620 1,594	1,021 561 460	3,149 2,023 1,126	44 36 8

8

Reasons for entry	Sex		Tot	a l			J e w	s			Aral	o s			Othe	rs	
Tecasons for entry	Sex	Total	Sea	Land	Air	Total	Sea	Land	Air	Total	Sea	Land	Air	Total	Sea	Land	Air
Total	Persons Males Females	49,505 33,646 15,859	14,890 8,168 6,722	33,914 24,952 8,962	701 526 175	14,137 8,306 5,831	9,957 5,399 4,558	4,094 2,842 1,252	86 65 21	16,745 13,867 2,878	193 170 23	16,546 13,692 2,854	6 5 1	18, 623 11,473 7,150	4,740 2,599 2,141	13,274 8,418 4,856	
Business	Persons Males Females	13,835 13,472 363	1,287 1,238 49	12,238 11,934 304	310 300 10	2,283 2,185 98	714 680 34	1,533 1,470 63	36 35 1	8,707 . 8,534 173	66 66 —	8,639 8,466 173	2 2 —	2,845 2,753 92	507 492 15	2,066 1,998 68	272 263 9
Holiday	Persons Males Females	30,713 17,217 13,496	12,080 6,210 5,870	18,242 10,781 7,461	391 226 165	11,399 5,841 5,558	8,857 4,480 4,377	2,492 1,331 1,161	50 30 20	6,654 4,552 2,102	125 104 21	6,525 4,445 2,080	4 3 1	12,660 6,824 5,836	3,098 1,626 1,472	9,225 $5,005$ $4,220$	337 193 144
Religious pilgrimage	Persons Males Females	2,390 1,093 1,297	974 372 602	1,416 721 695	<u> </u>	7 3 4	3 1 2	4 2 2		419 224 195		419 224 195		1,964 866 1,098	971 371 600	993 495 498	
Temporary labour	Persons Males Females	1,704 1,436 268	491 315 176	1,213 1,121 92	· —	358 234 124	332 211 121	26 23 3		260 219 41	$\begin{bmatrix} 2 \\ -2 \end{bmatrix}$	258 219 39		1,086 983 103	157 104 58	929 879 50	
Other non-immigrant purposes	Persons Males Females	863 428 435	58 33 25	805 395 410		90 43 47	51 27 24	39 16 23		705 338 367		705 338 367		68 47 21	7 6 1	61 41 20	·

	CATEGORY		Total		N:	Jews			Arabs		Others		
	CALEGURI	Persons	Maies	Females	Persons	Males	Females	Persons	Males	Females	Persons	Males	Females
	тотаь	31,671	14,914	16,757	29,727	13,942	15,785	675	218	457	1,269	754	515
A(i)	Persons with LP.1,000 and upwards Dependants on persons in A(i)	3,014 2,833	$2,\!480$ 719	$534 \ 2,114$	$2,970 \\ 2,810$	$2,447 \\ 717$	523 2,093	18 14	$\begin{array}{c} 17 \\ 1 \end{array}$	1 13	$\begin{bmatrix} 26 \\ 9 \end{bmatrix}$	$\frac{16}{1}$	10 8
A (ii)	Members of liberal professions with not less than LP.500 Dependants on person in A(ii)		<u>—</u>			— —						_	-
A(iii)	Skilled artisans with not less than LP.250. Dependants on persons in A(iii)	173 291	170 84	3 207	170 287	167 82	3 205	3 4	3 2			,	
A(iv)	Persons of minimum income of LP.4 p.m.	121	57	64	105	53	52	1	1		15	3	12
A (v)	Persons with a capital of not less than LP.500 Dependants on persons in A(v)	6 7	6 2	<u> </u>	5 7	5 2	 5				1	1	
B(i)	Orphans	12	7	5	3		3	8	6	2	1	1	
B(ii)	Persons of religious occupations Dependants on persons in B(ii)	501 570	385 196	$\frac{116}{374}$	$\begin{array}{c} 234 \\ 563 \end{array}$	284 193	- 370	20	13 —	7	247 7		,
B(iii)	Students	1,658	1.076	582	1,591	1,020	571	34	28	6	88	28	5
C	Persons coming to employment Dependants on persons in C	7.202 $4,533$	$\frac{5,061}{1,078}$	$\frac{2,141}{3,455}$	6,981 $4,496$	4,919 1,067	2,062 3,429	44 12	35 4			107 7	4
D	Dependants of residents of Palestine	$10,\!235$	3,179	7,056	9,495	3,030	6,465	512	106	406	228	43	185
K	Persons exempted from the provisions of the Immigration Ordinance	515	414	101	10	6	4	5	2	3	500	406	94

	CATEGORY		Total	:		Jews		:	Arabs		Others		
	CAIEGURI	Persons	Males	Females	Persons	Males	Females	Persons	Males	Females	Persons	Males	Females
	TOTAL	29,387	13,800	15,587	27,910	13,074	14,836	506	130	376	971	596	875
A(i)	Persons with LP.1,000 and upwards Dependents on persons in A(i)	2,335 2,496	1,900 641	$435 \\ 1,855$	$2,320 \ 2,490$	1,891 641	429 1,849	5 1	5 —		10 5	4	6 5
A(ii)	Members of liberal professions with not less than LP.500 Dependants on person in A(ii)			· —					. 			— —	<u> </u>
A(iii)	Skilled artisans with not less than LP.250. Dependants on persons in A(iii)	164 279	162 78	2 201	$\begin{array}{c} 164 \\ 279 \end{array}$	162 78	$\begin{array}{c}2\\201\end{array}$					· 	
A(iv)	Persons of minimum income of LP.4 p.m.	97	47	50	87	44	43				10	3	7
A (v)	Persons with a capital of not less than LP.500 Dependants on persons in A(v)	4 7	$rac{4}{2}$	- 5	3 7	3 2	<u> </u>					1	
B(i)	Orphans	8	3	อ์	3		3	5	3	2		_	-
B(ii)	Persons of religious occupations Dependants on persons in B(ii)	435 570	348 196	87 37 4	228 568	228 193	970	4		4	203	120 3	$\frac{83}{4}$
B(iii)	Students	1,625	1,059	566	1,567	1,005	562	. 29	28	1	29	26	3
C	Persons coming to employment Dependants on persons in C	6,956 4,483	4,871 1,069	2,085 3,414	6,865 4,473	4,825 1,065	2,040 3,408	11 2	6 1	5 1	80 8	40 3	40 5
D	Dependants of residents of Palestine	9,486	3,063	6,423	8,860	2,937	5,923	449	87	362	177	39	138
K	Persons exempted from the provisions of the Immigration Ordinance	442	357	85	. 1.		1	<u></u>			441	. 357	84

C A	TEGORY		Total	_		Jews			Arabs			Other	S
O A	I E G U K I	Persons	Males	Females	Persons	Males	Females	Persons	Males	Females	Persons	Males	Females
Т	OTAL	2,284	1,114	1,170	1,817	868	949	169	88	81	298	158	140
A(i) Persons wit Dependants	th \pounds P.1,000 and upwards on persons in A(i)	679 337	580 78	99 259	650 320	556 76	94 244	13 13	12 1	$\begin{array}{c} 1 \\ 12 \end{array}$	16 4	12 1	3
with not l	liberal professions less than LP.500 on person in A(ii)		<u>-</u>						· <u></u>				
A(iii) Skilled artisa than LP. Dependants		9 12	8 6	1 6	6 8	5 4	1	3 4	8 2	2			
A(iv) Persons of m LP.4 p.m.	ninimum income of	24	10	14	18	9	9	1	1		5		5
an LP.5	a capital of not less 500 on persons in A(v)	2	2		<u>2</u> —	2 —							
B(i) Orphans		4	- 4					3	3		1	1	
B(ii) Persons of re Dependants of	eligious occupations on persons in B(ii)	66	37 —	29 —	6 —	6		16	<u>13</u>	3	44	18	26 —
B(iii) Students		33	17	16	24	15	9	5		5	4	2	2
C Persons comi Dependants o	ing to employment on persons in C	246 50	190 9	56 41	116 23	94 2	22 21	33 10			97 17	67 4	1
D Dependants	of residents of Palestine	749	116	633	635	93	542	63	19	44	51	4	47
K Persons exen sions of the	opted from the provi- ne Immigration Ordinance	78	57	16	9	6	3	5	2	3	- 59	49	10

TABLE III - Departures by sea, land and air.

This table is the counterpart of Table II(a) and shews the relationship to the country of persons leaving Palestine and the mode of transport they use. The class 'residents departing for a period exceeding one year' is in general international understanding held to be the class of emigrants unless the persons are leaving the territory for a special and temporary purpose e.g. a university course.

TABLE III.

DEPARTURES BY SEA, LAND AND AIR.

Class of passengers	Sex		Tot	a l			Jew	7 S			Ara	b s			Othe	rs	
Class of passengers	Dex	Total	Sea	Land	Air	Total	Sea	Land	Air	Total	Sea	Land	Air	Total	Sea	Land	Air
'l'otal departures	Persons Males Females	125,880 87,818 38,062	35,996 20,720 15,276	88,698 66,163 22,535	1,186 935 251	39,196 24,328 14,868	27,383 15,767 11.616	11,587 8,876 8,211	226 185 41	56,945 44,961 11,984	1,206 912 294	55,693 44,012 11,681	46 37 9	29,739 18,529 11,210	7,407 4,041 3,366	21,418 13,775 7,643	914 713 201
Temporary visitors	Persons Males Females	48,313 33,221 15,092	14,810 8,439 6,371	32,707 24,156 8,551	796 626 170	14,130 8,649 5,481	9,975 5,770 4,205	4,052 2,799 1,253	103 80 23	$16,498 \\ 13,744 \\ 2,754$	126 105 21	16,366 13,634 2,732	6 5 1	17,685 10,828 6,857	4,709 $2,564$ $2,145$	12,289 7,723 4,566	541
Residents departing for a period exceeding one year	Persons Males Females	1,178 654 524	1,005 541 464	178 118 60		773 379 394	763 375 388	10 4 6		147 111 36	92 66 26	55 45 10		258 164 94	150 100 50	. 108 64 44	<u> </u>
Residents departing for a period not exceeding one year	Persons Males Females	69,485 49,227 20,258	18,823 10,982 7,841	50,334 37,984 12,350	328 261 67	23,838 14.997 8,841	16,480 9,524 6,956	7,236 5,369 1,867	122 104 18	37,931 29,237 8,694	932 698 234	36,965 28,512 8,453	$\begin{array}{c} 34\\27\\7\end{array}$	7,716 4,993 2,723	1,411 760 651	6,133 4,103 2,030	130
Transit travellers	Persons Males Females	6,904 4,716 2,188	1,358 758 600	5,484 3,910 1,574	62 48 14	155 308 152	165 98 67	289 204 85	1	2,369 1,869 500	56 43 13	2,307 1,821 486	6 5 1	4,080 2,544 1,536	1,137 617 520	2,888 1,885 1,003	55 42 13

TABLE IV — Birthplace of immigrants arriving and residents departing permanently.

This table shews the countries of birth of immigrants and emigrants.

TABLE IV.

BIRTHPLACE OF IMMIGRANTS ARRIVING AND OF RESIDENTS DEPARTING PERMANENTLY.

0 1'41		I m m i g	rants				depar nentl;	
Country of birth	Total	Jews	Arabs	Others	Total	Jews	Arabs	Others
TOTAL	29,387	27,910	506	971	1,178	778	147	258
EUROPE:	201	0.00		2	18	16		o.
Austria	864 26	$\begin{array}{c} 362 \\ 22 \end{array}$	_	4	2	10		$\frac{2}{1}$
Belgium Bulgaria	146	144		$\overset{\mathbf{r}}{2}$	2	1		1
Czechoslovakia	481	474		7	18	16		$\hat{2}$
Danzig	21	21						-
Denmark	2		_	2				-
Esthonia	18	18			1	1.		
Finland	$\begin{array}{c c} & 1 \\ & 65 \end{array}$	39	8	$\begin{array}{c} 1 \\ 23 \end{array}$	20			20
France Germany	6,630	6,551		79	76	48	····	28
Great Britain	486	55	1	480	95	12		88
Greece	875	859		16	28	15	*	13
Hungary	192	189		8	16	18		3
Italy	114	13		101	85	1	*******	84
Latvia	446 797	$\frac{446}{797}$			$\begin{array}{c} 16 \\ 26 \end{array}$	16 26	to company	
Lithuania Netherlands	98	91		2	20	1	10000	1
Norway	1	1					-700 00000	
Poland	13,837	13,830	1	6	279	278		1
Rumania	1,448	1,445	1	2	54	58		1
Russia	1,040	1,025		15	98	97		1
Spain	47	5	29	13	6			6
Sweden	1	90	******	$\frac{1}{c}$	-	_		
Switzerland Yugoslavia	45 68	$\frac{89}{64}$		6 4	$\frac{8}{6}$	$egin{array}{c} 4 \ 5 \ \end{array}$		4 1
•	00	04		· x	"	9 }		.11.
$\Lambda SIA:$	00	0				:		
Afghanistan China	80	80 8						
Hedjaz & Nejd	7	5	1	1			manufac d	
India	7	6		1	4	•		.1
Iraq	267	266	1.		10	7	8	
Koweit	12	12						
Palestine	56	46	4	6	177	79	87	11
Iran Syria & Lebanon	$\begin{array}{c} 157 \\ 322 \end{array}$	$\begin{array}{c} 156 \\ 117 \end{array}$	1.07	1	$\begin{bmatrix} 1 \\ 5 \end{bmatrix}$	1	52	.1
Yemen	253	220	$\begin{array}{c} 187 \\ 5 \end{array}$	$\begin{array}{c} 18 \\ 28 \end{array}$	56 34	17	9Z	$\frac{4}{17}$
Yemen & Aden	765	765		210	$\begin{bmatrix} 3\frac{\pi}{4} \\ 7 \end{bmatrix}$	7		т.
Trans-Jordan					i			1
AFRICA:								
Egypt	306	78	127	101	14	8 :		11
$\mathbf{Morocco}$	9	6	3		1	1		
Sudan	7	5		$_2$	1		. As region	1
Tripoli	37	87		******			: 	
Tunis Union of S. Africa	2	2	-				9 4 - 4	
Others Others	12 12	6 7	3	6 2	2	2		
AMERICA		* 1		4				
Argentine	25	8	. !	1.0				1
Brazil	15	7	$rac{4}{2}$	13 6	1		1	1
Canada	13	9		$\frac{4}{1}$	1		1	,
U.S.A.	88	61	6	$2\overline{1}$	52	50	!	2
Mexico	_				2	1		1
Others	121	6	99	16	6	1	4 .	. 1
AUSTRALIA:	8	6		2		angum of		
OTHER PARTS OF	1.	,						
THE BRITISH			i					
EMPIRE	54	1	29	$_{24}$	$_{2}$			2
					~			

 $\begin{tabular}{lll} TABLE \ V & --- Citizenship of immigrants arriving and of residents departing permanently. \\ \end{tabular}$

This table shews the citizenship of immigrants and emigrants.

 ${\bf TABLE\ V}.$ Citizenship of Immigrants Arriving and of Residents Departing Permanently.

Citizenship TOTAL EUROPE: Austrian Belgian British Bulgarian Czechoslovak Danzig Dutch Danish Esthonian	Total 29,387 387 22 641 136 485 21 99 8	Jews 27,910 387 19 182 134 478	506	971 	1,178	Јеwв 778	Arabs	Others 258
EUROPE: Austrian Belgian British Bulgarian Czechoslovak Danzig Dutch Danish	387 22 641 136 485 21 99	387 19 182 184 478	506 		15		147	258
Austrian Belgian British Bulgarian Czechoslovak Danzig Dutch Danish	22 641 136 485 21 99	19 182 184 478				18	y de la companya de l	
Belgian British Bulgarian Czechoslovak Danzig Dutch Danish	22 641 136 485 21 99	19 182 184 478	 			18		
British Bulgarian Czechoslovak Danzig Dutch Danish	641 136 485 21 99	182 134 478				4		2
Bulgarian Czechoslovak Danzig Dutch Danish	136 485 21 99	$\begin{array}{c} 184 \\ 478 \end{array}$		459	$\frac{2}{109}$	$\frac{1}{18}$		1
Czechoslovak Danzig Dutch Danish	485 21 99 8	478		459	2	1		91
Danzig Dutch Danish	21 99 8		_	$\frac{\pi}{7}$	18	16		1 2
Dutch Danish	99	21						
Danish		97		2	2	1		1
Tile 4 le considera		1		2]	1	. 1		
	14	14			1	1		
French	104	72	7	25	82	7	1	24
German	5,692	5,612		80 15	68 88	37 20		91
Greek	359 164	$\begin{array}{c} 344 \\ 164 \end{array}$		19	17	18		18 4
Hungarian Italian	165	62		103	85	10		84
Latvian	486	486			11	11		
Lithuanian	784	784			22	22		
Norwegian	1	1	_					
Polish	12,984	12,929	-	5	198	197		1
Portuguese	4	4	_					
Rumanian	1,879	1,879		[42	41		1
Russian	517 29	513. 17		$\begin{array}{c} 4 \\ 12 \end{array}$	$\begin{bmatrix} 24 \\ 8 \end{bmatrix}$	24		
Spanish Swedish	29	1		12	4	4		
Swiss	85	29		6	8	4	[4
Yugoslavian	65	61		$\overline{4}$	6	5		1
ASIA:					!		:	
Afghanistani	80	80]			-	****
Chinese	6	6	_		!			-
Hedjaz and Nejd	5	5	_					
Indian	4	4					j	
Iraqi	249	248	1		4	1	8	-
Irani Koweit	175	172		8	1	1		
Palestinian	12 1,140	$\begin{array}{c} 12 \\ 765 \end{array}$	845	80	107			
Syrian & Lebanese	192	83	98	16	107 51	47	$\begin{array}{c} 59 \\ 47 \end{array}$	1 4
Turkish	200	192	6	2	21	11		10
Yemenite	689	689	_			-	p. sourced	
AFRICA:								
Egyptian	148	54	2	92	15	4	1	10
Moorish	7	7						
Sudanese	25	18		7	1			1
Union of S. Africa Others	11 1	10	_	1 1	2	2		_
•				1	(
AMERICA:		-]		j				
Argentinian	35	28		7	1			1
Brazilian Canadian	12	6		6	2	1	1	
U.S.A.	18 283	15		8	10	10		
Mexican	200	251	7	25	244	224	19	5
Others	20	15	8	2	$egin{array}{c c} 4 & \\ 4 & \\ \end{array}$	$egin{array}{c} 3 \ 2 \end{array}$	2	
AUSTRALIAN	8	7		1			,	_
UNDEFINED	1,639	1,552	42	45	58	29	20	4

TABLE VI — (a) Countries of previous abode of immigrants arriving.

(b) Countries of destination of residents departing permanently.

These tables shew (a) the countries of previous residence of immigrants arriving as such and (b) the countries of destination of emigrants.

 ${\bf TABLE\ \ VI.}$ (a) Country of Previous Abode of Immigrants Arriving.

Country of usual	То	tal	Jе	ws	Ara	a b s	Ot1	ers
residence	Males	Females	Males	Females	Males	Females	Males	Females
TOTAL	18,800	15,587	18,074	14,836	1,80	876	596	876
EUROPE:								
Austria	260	259	260	259		M W release W		
Belgium	121	92	119	91	_		2	1
Bulgaria	78	85	77	84			1	1
Czechoslovakia Danzig	310 20	310 30	$\begin{array}{c} 307 \\ 20 \end{array}$	806 80		********	8	4
Danzig Denmark	9	12	9	10				2
Esthonia	7	7	7	7				
Finland	, 8	1	8	1				
France	816	240	285	208	2	6	29	2ϵ
Germany	8,865	3,873	3,844	3,824			21	49
Great Britain Greece	415 195	181 171	.76 188	$\begin{array}{c c} 89 \\ 164 \end{array}$		1	$\frac{389}{7}$	91
Hungary	65	68	65	67	********	Proposed 1		1
Italy	164	99	104	65			60	84
Latvia	204	242	204	242			P-10-1000Mg	
Lithuania	322	415	322	415			*****	
Netherlands	166	152	164	152	Automos		2	
Norway Poland	$\frac{1}{4,859}$	6,506	$\frac{1}{4,857}$	6,504		1	·	
Portugal	4,009	4	4,857 5	0,504 4		l. 	2	1
Rumania	609	757	608	752		. 1	1	
Russia	290	301	290	800				
Spain	18	23	3	5	12	17	ង	1
Sweden	2	3	2	2	_			1
Swizerland Yugoslavia	77 61	77 58	67 56	76 52		-	10 5	1
•		00	90	92	1		n ;	1
ASIA:		ì	,					
Afghanistan China	46		46	40			. Consequence	
Hedjaz & Nejd	19 2	14	19 2	14	17 Milyana	*******		2000 <u>- 1</u>
India	6	1	6	3 1		1		
Iraq	126	149	126	145		1	!	g
Iran	81	74	80	74			1 '	
Koweit	8	4	8	4		<u> </u>		
Syria & Lebanon Turkey	115	200	51	50	56	134	8	16
Yemen & Aden	91 374	$\frac{128}{379}$	90	122	1	2	!	4
Trans-Jordan	1	1	374	379	_		1	1
AFRICA:		- 1				!	;	
Egypt	12 1	0.00					-a i	444
Morocco	2	260 5		59 5	11	118	58	88
Sudan	. 8	10	7	10			1	
$\operatorname{Tripoli}$	28	14	28	14				
Tunis	2		2	_				
Union of S. Africa Others	17	:	13	7		:	4	-
	4	4		2	1	2	8	
AMERICA:							,	
Argentine	30		28	17	2	2	ទ័ ុ	-4
Brazil Canada	10	13	6	9	2		2	4
U.S.A.	180	18	6	11			3	2
Others	189 59	151 80	$\begin{array}{c} 171 \\ 12 \end{array}$	189	2	8	16	9
AUSTRALIA:				11	39	61	8	8
	7	Я	5	9			2	
OTHER PARTS OF					i		!	
PHE BRITISH. EMPIRE			_					
CATAL TT677	, 8	48	2	2	2	26	4	15

Country of	То	tal	J e	ws	Ar	abs	Otl	iers
destination	Males	Females	Males	Females	Males	Females	Males	Females
$ ext{TOTAL}$	654	524	879	394	111	36	164	: 94
EUROPE:				-				
Austria Belgium Bulgaria Czechoslovakia Esthonia France Germany Great Britain Greece Hungary Italy Latvia Lithuania Netherlands Poland Rumania Russia Spain Sweden Switzerland Yugoslavia	8 1 1 12 23 25 57 15 9 40 6 9 2 88 16 12 2 3 6	7 1 8 8 35 40 18 6 5 11 2 102 25 12 1 3 2	6 1 1 11 1 1 9 15 9 8 7 5 6 9 1 88 16 12 	$ \begin{array}{c} 7\\ -\\ 8\\ -\\ 2\\ 17\\ 10\\ 11\\ 5\\ -\\ 5\\ 11\\ 2\\ 101\\ 24\\ 12\\ -\\ 1\\ 2\\ 2 2 $	1		2 	1
ASIA : Iran Syrian & Lebanon Turkey	1 51 11	21	1 1 5	ň	43	10		11 4
AFRICA:		·		:				
Egypt Sudan Union of S. Africa Others	19 1 2	— ;	$\frac{2}{2}$	5	1	<u> </u>	16 1	5
AMERICA:				•		•		
Argentine Brazil Canada U. S. A. Mexico Others	1 19 4 157 6 89		$ \begin{array}{c} 1\\12\\4\\127\\8\\6 \end{array} $	$ \begin{array}{c} 1 \\ 16 \\ 8 \\ 130 \\ \hline 4 \end{array} $	$\frac{7}{27}$ $\frac{1}{31}$		3 2 2	3
AUSTRALIA:	1	1 :	1	1	, consumers	No. or Proper		ALASTO,
OTHER PARTS OF THE BRITISH EMPIRE:	8	1]					8	. 1
UNDEFINED:	1	1	1.	. 1		 :		

- TABLE VII (a) Registered immigrants classified by 'racial or 'national' declaration and previous occupations.
 - (b) Emigrants classified by 'racial' or 'national declaration and previous occupations.

These tables classify (a) immigrants registered (i.e. persons arriving as immigrants and travellers subsequently registered as immigrants) according to the declarations of occupation at the time of arrival in Palestine; and (b) emigrants according to their habitual occupation declared at the time of departure from Palestine.

TABLE VII. (a) Occupation of Persons Registered as Immigrants.

	Tot	al	Jе	w s	Ara	abs	Oth	ers
Occupation	Males	Females	Males	Females	Males	Fe- males	Males	Fe- male
FOTAL PERSONS IN ALL OCCUPATIONS	14,914	16,757	18,942	15,785	218	457	754	516
OTAL PERSONS IN SPECI- FIED OCCUPATIONS	9,106	2,982	8,882	2,757	74	24	650	201
AGRICULTURE, FORESTRY & FISHING	2,121	1,001	2,117	1,001	2	M- M-More	2	
MINES AND QUARRIES	2	******	1	/***** *****	1		. American	
MANUFACTURING INDUS- TRIES:		7		,				
Textiles	49	7	49	7				-
Leather works	47	1	47	1				
Wood works Metal works	320		316		1		3	_
Ceramics	476 10	1 3	$\begin{array}{c} 469 \\ 10 \end{array}$	1 3	2		5	
Chemical products	3	1	3	1				_
Food products	154	8	148	8	1		์	
Dress and toilet	267	384	263	381	8		1	
Building Industries relating to literature and	224	4	224	4				
artistic trades	113	5	111	ō	2			
TRANSPORT	76		72		1	***************************************	3	
COMMERCE	1,584	28	1,556	28	18	*************	10	
OTHER TRADES	67	3	67					-
CLERICAL SERVICE	323		265	1	10	1	48	
PUBLIC OFFICIALS, POLICE AND ARMY	390	9	;}	1.	2	3	885	,
PROFESSIONS AND LIBERAL ARTS :		;		:				
Religion	432	121	281	! !	18	7	138	11
Law Medicine :	87	2	85		1		1	
Physicians, surgeons	64		59	19	1		4	
Dentists Medical attendants	56	1	55	12	1			-
Education	$\begin{array}{c} 59 \\ 107 \end{array}$,	57	.86	1		1	
Architects, engineers	143		$89 \\ 184$	$\begin{array}{c} 67 \\ 4 \end{array}$	6	1 1000000	$\frac{12}{8}$	
Arts	67		66		1			
Other liberal professions	50	25	49	24		1719679	1	
DOMESTIC SERVICE	52	294	12	244	2	7	, S	ij.
NSUFFICIENTLY DES- CRIBED OCCUPATIONS	822	277	817	,		r		
STUDENTS (16 years and over)		· · · · · · · · · · · · · · · · · · ·			1	1	4	
PERSONS OF NO OCCUPA-	941	501	927	492	4	ő	10	
TION OR OF UNKNOWN OCCUPATION, MINORS & DEPENDANTS	5 800	18,775	مداسو مو					
	0.000	13,775	5,560	18,028	144	433	104	- 31

	Tot	al	Jе	ws	Ara	abs	Oth	ers
Occupation	Males	Females	Males	Females	Males	Fe- males	Males	Fe- males
TOTAL PERSONS IN ALL OCCUPATIONS	654	524	879	394	111	86	164	94
TOTAL PERSONS IN SPECI- FIED OCCUPATIONS	405	79	210	40	68	5	132	84
AGRICULTURE, FORESTRY & FISHING	18	1	11	1	2			_
MINES AND QUARRIES	-				_		-	
MANUFACTURING INDUS- TRIES: Textiles Leather works Wood works Metal works Ceramics Chemical products Food products Dress and toilet Building Industries relating	8 18 		$ \begin{array}{r} $	1 2			1 2	
to literature and artistic trades	в		6			_		-
TRANSPORT	3	-	2	_	-	-	1	
COMMERCE	70	_	41		- 27	-	- 2	-
OTHER TRADES				_	-	·	-	-
CLERICAL SERVICE	22	8	11	8	3 3	-	- 8	-
PUBLIC OFFICIALS, POLICE AND ARMY	40	_		.	_	_	- 40	-
PROFESSIONS AND LIBERAL ARTS: Religion Law Medicine: Physicians, surgeons Dentists Medical attendants	56 3 2 1	25 —	4 3 2 1			2	45	
Education Architects, engineers Arts Other liberal professions	5 3 8	2 - 1	2 2 2 2 8				- 3 - 1 - 1 - 1	_
DOMESTIC SERVICE	8	14	1	•	3	1 -	- 2	
INSUFFICIENTLY DES- CRIBED OCCUPATIONS	45	. 8	38	8	3 -		- 7	
STUDENTS (16 years and over)	79	14	89	13	1 28	3 3	3 17	-
PERSONS OF NO OCCUPATION OR OF UNKNOWN OCCUPATION, MINORS & DEPENDANTS	249	445	169	854	4.8	8	1 82	6

TABLE VIII — Birthplace, citizenship and country of previous residence of travellers classified by 'race' or 'nationality' and registered as immigrants.

This table gives information about travellers registered as immigrants during the year which is similar to that given in Tables IV, V and VI for immigrants arriving as such.

TABLE VIII.

BIRTHPLACE, USUAL PLACE OF RESIDENCE AND CITIZENSHIP OF TRAVELLERS REGISTERED AS IMMGRANTS.

-	Ві	rthpla	се	Usua	l plac	e of	Cit	izensh	i p
Country	Jews	Arabs	Others	Jews	Arabs	Others	Jews	Arabs	Others
TOTAL	1,817	169	298	1,817	169	298	1,817	169	298
EUROPE: Austria Belgium Bulgaria Czechoslovakia Danzig Denmark Esthonia	$ \begin{array}{c} 46 \\ 1 \\ 16 \\ 31 \\ 2 \\ \hline 5 \end{array} $		18 - 2 2 -	60 11 14 29 14 1 6		18 	60 4 16 27 2 -		12 - - 3 2 -
Finland France Germany Gt. Britain Greece Hungary Italy Latvia Lithuania Netherlands Poland Rumania Russia Spain Sweden Switzerland Yugoslavia	2 12 486 28 51 32 14 58 55 9 380 97 77 — 2 15		28 20 92 1 24 	51 512 58 37 42 61 48 12 235 84 8 6 9		18 15 97 4 14 2 5 1	28 468 72 51 40 29 61 56 9 827 94 9 5	7	24 21 128 7 25 — 1 2 3 3 2 — 8
ASIA: Afghanistan China Hedjaz & Nejd India Iran Iraq Palestine Syria & Lebanon Trans-Jordan Turkey Yemen & Aden	$ \begin{array}{c} 18 \\ \hline 1 \\ 60 \\ 76 \\ 27 \\ \hline 84 \\ \hline 90 \\ 2 \end{array} $			$ \begin{array}{r} 16 \\ 7 \\ \hline 1 \\ 59 \\ 74 \\ \hline \hline 39 \\ \hline 82 \\ \hline 1 \\ \hline 39 \\ \hline 82 \\ \hline 1 \\ \hline 39 \\ \hline 82 \\ \hline 1 \\ \hline 39 \\ \hline 82 \\ 1 \\ \hline 3 \\ 1 \\ \hline 3 \\ 3 \\ 4 \\ \hline 3 \\ 4 \\ \hline 3 \\ 5 \\ $	2	8 	14 	3 - 3 - 3 - 118 4 1	2 5 — 15 8
AFRICA: Abyssinia Egypt Morocco Sudan Tripoli Tunis U. of S. Africa Others AMERICA:	81 2 1 15 - 9 2	10 	$ \begin{array}{r} 1 \\ 22 \\ \hline 3 \\ \hline 1 \\ 2 \\ \hline \end{array} $	$ \begin{array}{c} $	12	1 46 8 - 1	22 1 8 8 — 12	18 1 1 - 1	1 20 - 2 - -
Argentine Canada U.S.A. Mexico Others AUSTRALIA: OTHER PARTS	3 3 21 5 7	1 4 9	2 2	6 6 47 9 18	1 1 4 18	2 7 2	9 5 42 6 10 2	2 4	- 5 - 1
OF THE BRITISH EMPIRE UNDEFINED:		6	5	8	14	5	49	16	1 7.

TABLE IX — Countries of usual residence of temporary visitors.

This table shews the countries whence temporary visitors classified by 'racial' or 'national' declaration come to Palestine for the several 'non-immigrant' purposes, e.g. holiday, business etc., which are set out in Table II (b).

TABLE IX.

COUNTRIES OF USUAL RESIDENCE OF TEMPORARY VISITORS DURING 1936.

		Total			Jews			Arabs			Others	
Country of usual residence	Persons	Males	Females	Persons	Males	Females	Persons	Males	Females	Persons	Males	Female
TOTAL	49,505	33,646	15,859	14,137	8,306	5,831	16,745	19,867	2,878	18,623	11,478	7,15
EUROPE:			 									
	805	487	318	636	373	263	<u> </u>			169	114	5
Austria	201	125	76	96	60	36	l 			105	65	4
Belgium	305	125	180	111	60	51				194	65	15
Bulgaria	548	330	218	385	218	167	1	1		162	111	
Czechoslovakia	53	29	24	46	24	22				7	5	
Danzig	72	49	23	15	11	4				57	38	
Denmark	26	12	14	21	8	13		<u> </u>		5	4	İ
Esthonia	16	8	8	-6	3	8	<u> </u>			10	. 5	
Finland	1,242	683	559	258	154	104	2	2		982	527	4
France	5,324	2,783	2,541	4,151	2,055	2,096				1,173	728	4
Germany Gt. Britain	4,376	2,453	1,923	562	316	246	5	5		3,809	2,132	1,6
	531	239	292	82	52	30	_		· —	449	187	2
Greece	386	231	155	266	150	116	ļ			120	81	
Hungary	$\frac{428}{428}$	302	126	82	47	35	1	1	<u> </u>	345	254	
Italy	221	116	105	214	110	104	_		<u></u>	7	6	j
Latvia Lithuania	175	80	95	167	76	91	l _		<u> </u>	8	4	
	283	165	118	170	99	71	<u> </u>		. —	113	66	
Netherlands	60	35	25	3	3		!			57	32	İ
Norway	1,597	971	626	1,426	855	571			:	171	116	1
Poland	1,997	4							<u> </u>	4	4	
Portugal	847	551	296	654	440	214	İ	<u></u>		193	111	
Rumania		991 6	250	12	6	6			İ			
Russia	12			20	13	7				79	50	
Spain	99	63	36			7				55	35	
Sweden	72	45	27	17	10		_	_		310	174	1
Switzerland	498	271	227	188	97	91	_			64	52	1
Yugoslavia	163	114	49	99	62	37			•	0.4	JZ	

Females Persons

Jews

Males

Females

Total

Males

Persons

519

284

235

¥

Persons

Arabs

Males

Females

Persons

482

257

225

Others

Males

Females

China Hedjaz and Nejd 1137 128 14 1 1 - 128 114 14 8 8 8 1 India 137 128 14 1 1 - 128 114 14 8 8 8 India 138 139 149 1 1 - 128 114 14 8 8 8 India 139 724 527 197 420 301 119 159 130 299 115 96 49 Iraq 724 527 197 420 301 119 159 130 299 115 96 49 Iran 165 126 39 56 38 17 7 5 2 102 82 20 Syria & Lebanon 166 126 39 56 38 17 7 5 2 102 82 20 Syria & Lebanon 136 106 30 - - - 128 94 2.745 3.102 1.944 1.158 Trans-Jordan 136 106 30 - - - 128 96 27 138 10 3 Trans-Jordan 136 108 30 - - - 128 96 27 138 10 3 Trans-Jordan Turkey Yeinon & Aden 13 12 1 12 11 1 - - - 202 156 46 AFRICA: AFRICA: AByssinia 41 29 12 1 1 - - - 40 28 12 Egypt 4,206 2,997 1.209 856 557 299 109 81 28 8,241 2,859 882 Morocco 29 21 8 15 10 5 3 8 - 11 8 3 Sudan 59 49 10 6 6 - 10 7 3 43 36 7 Tripoli 5 49 29 23 6 4 4 - 2 1 1 - - - Tunis 29 29 23 6 4 4 - 2 1 1 2 3 1 1 2 3 18 5 Union of S. Africa 289 169 120 192 100 92 3 2 1 1 2 3 18 5 Others 23 14 9 6 8 2 1 1 6 5 86 45 41 U.S.A. 1,977 1.059 918 724 376 848 31 24 7 1,222 659 563 Mexico 12 8 4 6 5 1 139 75 64 AUSTRALIA: 179 100 79 34 20 14 6 5 1 139 75 64		ASIA:													
China Hedjaz and Nejd Hedjaz a		Afghanistan	36	28	8	12	4	8	1	- 1		23	23		
Hedjaz and Nejd			-		48		1			-			1	46	
India		Hedjaz and Nejd		. !			1	}	128	114	14			•	
Traq		India				_	20	i				1		997	
Japan		Iraq						_				3			
Trans		Japan		: 1				ı				1			
Syria & Lebanon 21,089 16,686 4,853 1,848 1,398 450 16,089 13,344 2,745 3,102 1,944 1,158 1		1ran						ĺ	ŧ		1			:	
Trans-Jordan Trurkey		Syria & Lebanon									ž.		1		
Turkey Yemen & Aden			1				·	1							
AFRICA :		Turkey				98	66	1							
Abyssinia		Yemen & Aden			1			1					4		
Abyssinia Egypt 4,206 2,997 1,209 856 557 299 109 81 28 8,241 2,859 882 Morocco Sudan 559 49 10 6 6 6	1	AFRICA ·			_										
Egypt	1		1.1	0.0	10	1	-						20		
Morocco Sudan Su	51						?		•	1		1			
Sudan 59 49 10 6 6 — 10 7 3 43 36 7 Tripoli 3 3 — 2 2 — 1 1 — 1 1 — — 1 1 — 9 2 1 1 — 1 1 — 1 1 — 1 1 — 1 1 </td <td>1</td> <td>Morocco</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>1</td> <td>1</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	1	Morocco						1	1						
Tripoli Tunis 29 23 6 4 4 4 — 2 1 1 1 23 18 5 Union of S. Africa 289 169 120 192 100 92 3 2 1 94 67 27 Others Argentine Argentine Brazil Canada 138 68 70 41 17 24 11 6 5 86 45 41 U.S.A. Mexico Others 12 8 4 6 5 1 — 6 3 3 Others AUSTRALIA: 179 100 79 34 20 14 6 5 1 139 75 64	ı							1			1				
Tunis Union of S. Africa 289 169 120 192 100 92 3 2 1 94 67 27 Others 28 14 9 6 3 3 7 8 4 10 8 2 2 1 1 94 67 27 Others 28 14 9 6 8 3 3 7 8 4 10 8 2 2 1 1 94 67 27 Others 28 14 9 6 8 3 8 2 1 1 1 8 23 18 5 2 1 1 94 67 27 Others 28 14 9 6 8 8 2 1 1 1 1 8 23 18 5 2 1 1 1 1 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1			1	1				ļ	1	!		1			
Union of S. Africa 289		Tunis			!				_	1	_	1			
Others 28 14 9 6 3 3 7 3 4 10 8 2 AMERICA: Argentine Argentine 38 29 9 20 17 3 1 1 — 17 11 6 Brazil 14 9 5 9 6 3 2 1 1 3 2 1 Canada 188 68 70 41 17 24 11 6 5 86 45 41 U.S.A. 1,977 1,059 918 724 376 348 31 24 7 1,222 659 563 Mexico 12 8 4 6 5 1 — 6 3 3 Others 68 45 23 29 19 10 24 15 9 15 11 4 AUSTRALIA:								1	1	1	F				
AMERICA: Argentine Brazil Canada U.S.A. Mexico Others AUSTRALIA: AMERICA: 38 29 9 20 17 3 1 1				t .	:		1				-			21	
Argentine Brazil 38 29 9 20 17 3 1 1 — 17 11 6 Brazil 14 9 5 9 6 3 2 1 1 3 2 1 Canada 138 68 70 41 17 24 11 6 5 86 45 41 U.S.A. 1,977 1,059 918 724 376 348 31 24 7 1,222 659 563 Mexico 12 8 4 6 5 1 — — 6 3 3 Others 68 45 23 29 19 10 24 15 9 15 11 4 AUSTRALIA: 179 100 79 34 20 14 6 5 1 139 75 64			1 40	14	Ð	U	,	9		9	4	10	0	Z	
Brazil 14 9 5 9 6 3 2 1 1 3 2 1 Canada 138 68 70 41 17 24 11 6 5 86 45 41 U.S.A. 1,977 1,059 918 724 376 348 31 24 7 1,222 659 563 Mexico 12 8 4 6 5 1 — — 6 3 3 Others 68 45 23 29 19 10 24 15 9 15 11 4 AUSTRALIA: 179 100 79 34 20 14 6 5 1 139 75 64			1												
Brazil 14 9 5 9 6 3 2 1 1 3 2 1 Canada 138 68 70 41 17 24 11 6 5 86 45 41 U.S.A. 1,977 1,059 918 724 376 348 31 24 7 1,222 659 563 Mexico 12 8 4 6 5 1 — — 6 3 3 Others 68 45 23 29 19 10 24 15 9 15 11 4 AUSTRALIA: 179 100 79 34 20 14 6 5 1 139 75 64		Argentine	38	29	9	20	17	3	1	1		17	11	6	
Canada U.S.A. 138 68 70 41 17 24 11 6 5 86 45 41 U.S.A. 1,977 1,059 918 724 376 348 31 24 7 1,222 659 563 Mexico Others 12 8 4 6 5 1 — — — 6 3 3 Others 68 45 23 29 19 10 24 15 9 15 11 4 AUSTRALIA: 179 100 79 34 20 14 6 5 1 139 75 64			14		5		6	3			1				
U.S.A. Mexico Others 1,977 1,059 918 724 376 548 31 24 7 1,222 659 563 3 Others Others 12 8 45 23 29 19 10 24 15 9 15 11 4			138	68	70	41	17	24	11	6	5	86		41	
Mexico Others 12 8 4 6 5 1 — — — 6 3 3 Others 68 45 23 29 19 10 24 15 9 15 11 4 · AUSTRALIA: 179 100 79 34 20 14 6 5 1 139 75 64		U.S.A.	1,977	1,059	918	724	376	348	31	24	7	1,222	659		
• AUSTRALIA : 179 100 79 34 20 14 6 5 1 139 75 64			12	8	4	6	อ์	1				6	3		
		Others	68	45	23	29	19	10	24	15	9	15	11	4	
		· AUSTRALIA:	179	100	79	34	20	14	6	5	3	139	75	64	
		OTHER PARTS OF THE			1									~	

28

19

101

Country of usual residence

BRITISH EMPIRE.

TABLE X — Age, sex and conjugal condition of immigrants and emigrants.

This table gives (a) the distribution of all registered immigrants classified by 'racial' or 'national' declaration by age, and conjugal condition (b) the similar distribution for all emigrants: and (c) the similar distribution for those emigrants whose birthplace is Palestine.

 $\begin{tabular}{ll} TABILE & X. \\ \end{tabular} \begin{tabular}{ll} (a) Age, Sex and Conjugal Condition of Total Persons Registered as Immigrants. \\ \end{tabular}$

т	Age			Iales					males		***************************************
Race	Groups	Persons	Un- married	Married	Di- vorced	Widowed	Persons	Uu- married	Married	Di- vorced	Widowed
	TOTAL	13,942	7,897	6,108	72	865	15,785	6,878	7,586	149	1,227
J	0 - 4	674	674				674	674	W		
	5 - 9	815	815				831	881	******		
i	10-14	1,099	1,099				1,099	1,099	*******		
Ì	15-19	1,627	1,610	17			1,626	$1,\!485$	141		
Е	$20-24 \\ 25-29$	2,325	1,717	600	8		2,794	1,866	1,417	10	1
174	30-34	$\substack{1,765\\1,200}$	845 373	$\begin{array}{c} 910 \\ 812 \end{array}$	8 12	$\frac{2}{3}$	2,448	882 858	1,582	29	5
	35-39	811	142	656	9	$\frac{3}{4}$	1,887 878	110	$\frac{998}{712}$	$\begin{array}{c} 22 \\ 22 \end{array}$	$\frac{14}{29}$
	40-44	655	55	586	11	3	685	51	576	17	$\frac{29}{41}$
	45-49	476	88	435	8	5	640	88	481	22	104
W	50-54	560	16	517	6	21	889	7	597	16	219
:	55-59	724	18	657	3	51	777	8	509	5	255
	60-64 65-69	$\frac{548}{398}$	3 1	$\frac{464}{302}$	6	75	545	12	807	8	228
	70-74	. 158	1	99	5 1	90 58	885	$rac{4}{8}$	161	2	168
S	75 and	. 100		00		90	147	5	47	1	96
	over	107	1	58		58	85		18		72
	Total	218	190	28			457	159	281	2	15
A	0 - 4	60	60				50			į	
	5 - 9	34	34			_	$\begin{bmatrix} 59 \\ 34 \end{bmatrix}$	$\begin{array}{c} 59 \\ 34 \end{array}$			
	10-14	40	40				$\frac{34}{32}$	25	7		-
_	15-19	12	12	_			140	13	127		
\mathbf{R}	20-24	17	16.	1			99	21	77		1
	25-29 30-34	14	11	. 3		· · · · · ·	28	2	26		****
	35-39	10 9	7 8	8 6		-	81	2	29	;	
A	40-44	6	3	8	_		9	1	6	1	1
	45-49	$\frac{3}{4}$	1	3			$\begin{bmatrix} 7 \\ 11 \end{bmatrix}$	2	7	-!	
	50-54	6	1	5			4	z	$\begin{vmatrix} 1 \\ 1 \end{vmatrix}$		8 8
~	55-59	1		1			1			1	
В	60-64	3	1	2	—		1				1
	65-69 70-74	1									
S	75 and			1			-				
	over	. 1	1	_	_		1			İ	1
	TOTAL				<u> </u>		A All Lab - American III I				
^		754		99	1	4	515	819	171	8	22
0	0 - 4 5 - 9	81 28	31		-		86	36		:	
	10-14	25 35	23 35		-		30	30		—	
${f T}$	15-19	40	40		-	_	28	28			
	20-24	812		2			41	21	20		
	25-29	111	98	12		1	80 100	$\begin{array}{c} 47 \\ 63 \end{array}$	32	1	
H	30-34	66		18		_	63	$\frac{63}{32}$	36 30		1
	35-39 40-44	$\begin{array}{c} 41 \\ 84 \end{array}$	28	18			48	22	25	:	1 1
E	45-49	$\begin{array}{c} 34 \\ 22 \end{array}$	15 8				21	11	8	2	
	50-54	12	5	18 6		1	20	7	8	!	-5
_	55-59	9	4	5		1	14	7	5		2
R	60-64	10	· 7	3			13 8	3	6		4
į	65-69	5	i	8		' 1	8	4 5	1		3
\mathbf{s}	70-74 75 and	3	2	1			5	3			$rac{3}{2}$
-	over		!								£1
[_						

(b) Age, Sex and Conjugal Condition of Residents Departing Permanently.

Race	Age			fales		Females						
Kace	Groups	Persons	Un- married	Married	Di- vorced	Widowed	Persons	Un- married	Married	Di- vorced	Widowed	
	TOTAL	879	192	170		17	394	159	169	5	61	
J	0 - 4	25	25									
•)	5 - 9	30 30	30 30				87	37				
	10-14	21	21				$\begin{array}{c} 26 \\ 21 \end{array}$	$\frac{26}{21}$	********	ļ —		
	15-19	$\frac{21}{24}$	24				$\frac{21}{27}$	20	6		1	
	20-24	56	41	15	l		54	29	23	2	1	
E	25-29	51	28	28	ļ		34	8	26			
	30-34	35	15	20			31	8	22		1	
	85-89	32	4	28			27	4	28			
	40-44	16		16			15	1	14			
	45-49	14	1	13			14		10	1	1	
W	50-54	10	1	8		1	18	2	10	1	5	
	55-59	18		12		1	18	1	6		11	
	60-64	18	1	12	_	5	28		13		15	
	65-69	18	1	7		5	19		6	1	12	
S	70-74 75 and	16		14		2	18		8		10	
S	over	5		2		3	7		2		5	
	Total	111	72	88		1	36	20	11,		5	
A	0 - 4	2	2		_		3	3				
	5 - 9	7	7				.1	4				
	10-14	15	15				2	2				
	15-19	28	28			·	7	7				
R	20-24	16	14	2		·	5	1	4			
	25-29	10	5	5			1	1			_	
	30-34	16	2	14			5	1	3		1	
A	35-39 40-44	$\frac{7}{6}$	1 1	6 5			1		$\frac{1}{1}$			
Λ	45-49	3	,i.	3			$1 \\ 2$		1		1	
	50-54	3	2	1								
	55-59	2		2			1				1	
В	60-64						3	1	_		$egin{array}{c} 1 \ 2 \end{array}$	
	65-69		,				1		1			
	70-74											
\mathbf{s}	75 and											
	over	1		winashkana.		1		derit v				
	Total	1.64	182	80	1	1.	94	61	31		2	
0	0 - 4	2	2	questioned.			6	6				
	5 - 9 10-14	8 5	8 : 5 :				2 5	2 5				
Т	15-14	$\frac{3}{21}$	21				2	2				
.	20-24	40	38	1		1	14	11	3			
	25-29	35	31	. 4			10	6	4		-	
\mathbf{H}	30-34	18	10				18	9	8		1	
	35-39	9	61	8			10	อั	5			
	40-44	6	, 3	3			8	4	4			
E	45-49	9		•			8	5	3		-	
	50-54	6	ξ3,	3			4	2	1	·	1	
ъ	55-59	3		2	1		2	1	1			
R	60-64	1	1			:	2 (8	$\begin{bmatrix} 2 \\ 1 \end{bmatrix}$	2	j		
	65-69	1	!	1			5	1.				
\mathbf{s}	70-74 75 and			G						1		
2	over			<u>. </u>								
	UVEL							i i				

(c) Age, Sex and Conjugal Condition of Palestinian Born Residents. Departing Permanently.

			1	Lales			Females						
Race	Age Groups	Females	Un- married	Married	Di- vorced	Widowed	Persons	Un- married	Married	Di- vorced	Widowed		
	Total	38	22	16		· · · · · · · · · · · · · · · · · · ·	41	28	12	!	1		
	0 - 4	7	7				14	14	, in grap in		· ·		
J	5 - 9	4	4				3	8	1-10-1-1	Programa			
	10-14	2	2				4	.1.	20.88 No. 9		- Hanking		
יהדר	$15-19 \\ 20-24$	3	2	1		20.21.4400	2 7	2 5	2	*******			
E	20-24 25-29	7	6	1			1	, ,,	2 1	*********			
T THE WAY	30-84	8	1	2			2) become	$\frac{1}{2}$	i .			
	85-89	5		5			8	***************************************	8	****	· · · · · · · · · · · · · · · · · · ·		
W	40-44	2		2			2	tr s employed	2	T-ribrag Set	- 400 v m		
	45-49	8		. 3			1	*44 300 304	1	* 100.000			
	50-54 55-59						1	- marky - raffe	1		······		
s	60.64	1		1						-			
	65-69	1		1			1	NAMES OF THE PARTY	THE MANAGEMENT	1	1		
	70-74							*******	Mandagopo e				
j	75 and					i							
1	over					! !		s different eller elle	1 -14				
	Total	64	25	. 88		1	23	10	10		8		
	0 - 4	2	2				8	;}					
A	5 - 9	4	$\frac{2}{4}$				$rac{3}{4}$	4		**************************************	- Parameter		
	10-14	5	5				$\hat{2}$	2		***********			
73	15-19	4	4	<u> </u>		! 			-100, 40, 147.70				
.R	$20-24 \\ 25-29$	5 8	3	$\frac{2}{2}$	-		4		4	,			
	80-34	16	$\frac{3}{2}$	5 14	_	·	<u> </u>			*******			
A	35-39	7	1	6			1	1	3 1		1		
	40-44	5		5			1	Windowska	1	*******			
В	45-49	8		3									
.D	50-54 55-59	$egin{array}{c} 2 \\ 2 \end{array}$	1	1		! 			- Andrewski				
•	60-64			2		!	1				1		
S	65-69					1 Monage	1		1		ł		
	70.74					: - 	J.		L		en versen		
i	75 and				'		,						
	over	1				1	The Managering		share exercise				
	Total,	7	7	**			4:	3	1				
0	0 - 4	1	1				2	2		·			
\mathbf{T}	5 - 9 10-14	1 1	1	_					NAME OF TAXABLE PARTY.				
-	15-19	1	1 1		-		1	; 1			, contribution		
	20-24	8	3							-			
H	25-29		-							_			
	30-34 35-39				-	_	, 1		1				
E	40-44		-	_	-								
-	45-49		_					!	**************************************		_		
,,	50-54		·		-	_							
R	55-59 60-64		_		_	*********							
	60-64 65-69				-						-married a		
\mathbf{s}_{-}	70.74						ļ 		Mark to commence	~			
	75 and					_			n-n-hall-trainings				
	over	_					i.						
		<u>L</u>	<u> </u>										

TABLE XI — Analysis of passenger traffic in transit.

In a technical sense a person is in transit in Palestine when he holds a visa for entry which is valid for 72 hours' sojourn in the country only; and this table shews the distribution of such persons among countries from which proceeding and countries of destination.

TABLE XI.

Analysis of Passenger Traffic in Transit during 1986.

(a) Arrivals.

Country from which	T	otal			Jews	3	1	rab	s	Others		
proceeding	Persons	Males	Fe- males	Per- sons	Males	Fe- males	Per- sons	Males	Fe- males	Per- sons	Males	Fe- males
TOTAL:	7,160	4,904	2,256	487	287	150	2,509	1,997	512	4,214	2,620	1,594
EUROPE :												
Austria	16	7	9	7	3	-[.		20000		9)	4	ñ
Belgium	5	8				******	1			5	8	2
Bulgaria	1	1	1							1	1	
Czecho-								į				
slovakia	77	45		õ	8	2	-			72	42	80
Danzig	4	3	1 1	1	1					: 8	2	1
Denmark	11	6		_						11	6	ŧ
Esthonia	2		2							2		2
France	79	. 39		8	2	1	4	4		72	33	38
Germany Gt. Britain	489	227		47	23	24				392	204	188
Greece	12	7	1	2	2						5	5
Hungary	11 10	9	•	1	. 1		_		 ,	10	8	2
Italy	84	5 57		2 13	2 8	5			****	8	8	5
Latvia	1	97	1	1.0	9	9	4	4		67 1	45	22 1
Netherlands	1	1								1.	1	.1
Norway	34	14				******					14	20
Poland	78	$\tilde{37}$		7	4	8				66	88	88
Rumania	35	21		18	9	4				22	12	10
Spain	4	8	1							4	8	1
Sweden	8	7	1					·		8	7	1
Switzerland	84	48		6	3	8				78	45	88
Yugoslavia	5	2	8							5	2	8
ASIA:				i i	-							
Afghanistan	1	1										
Hedjaz and	1	.1	-			_	1	i				
Nejd	42	34	. 8	i			80	22	8	10	1 10	
India	17						80	22	ח	12 17	$\begin{array}{c} 12 \\ 11 \end{array}$	e
Iraq	163	184		15	12	3	104	89	15	44	33	11
Iran	58	30			1	1	101			51	29	22
Syria and						1					1 2"	
Lebanon	2,843	1,925	918	135	89	46	1,132	856	276	1,576	980	596
Trans-					1			!	,		!	İ
Jordan Turker	2					_			*********	2	2	
Turkey	28	22	8 6	2	2		6	6		20	14	(
AFRICA:				!								
Egypt	2,786	2,057	7 729	156	112	1.1,	1,146	958	100	1 100	nno	1150
Morocco	2		1		112	44	1,140	998	198	$1,484 \\ 2$	992	492
Sudan	2	. 2					1	1		1	1	1 Z
Others	42	38					37	29	8	1	4	1
AMERICA:							!					
Argentine	7	7	7				_	_				
Brazil	14	. 12					$\frac{1}{12}$	7		1 0		
U. S. A.	184	$7\bar{t}$			8	10		10	2		2	
Others	7	-				10	7	6 4	, 3	1.05	61	4-
AUSTRALIA:	3	. 1	1 2			AAPinggara				3	1.	9
OTHER PARTS of the BRITISH											*	·
EMPIRE	18	19	2 6	2	2		7	. 5	2	9	5	
									. 4	1 71		

Analysis of Passenger Traffic in Transit during 1936.

(b) DEPARTURES.

Country to which		Total			Jews		A	rabs	Others			
proceeding	Persons	Males	Females	Per- sons	Males	Fe- males	Per- sons	Males	Fe- males	Per- sons	Males	Fe- males
TOTAL	6,904	4,716	2,188	455	303	152	2 ,869	1,869	500	4,080	2,544	1,536
EUROPE:					-							
Austria Belgium Bulgaria Czecho-	22 3 8	12 1 6	10 2 2	9	4	5 — —				13 8 8	8 1 6	5 2 2
slovakia Danzig Denmark Esthonia France Germany Great Britain Greece Hungary Italy Latvia	87 3 20 1 68 308 8 10 12 288	56 2 13 1 89 166 4 9 7 157	$egin{array}{cccccccccccccccccccccccccccccccccccc$	$egin{array}{cccccccccccccccccccccccccccccccccccc$	5 	7 ————————————————————————————————————		1. 6	1 2	75 3 20 1 61 258 7 7 7 266	51 2 13 1 33 137 4 .6 3 143	$egin{array}{cccccccccccccccccccccccccccccccccccc$
Netherlands Norway Poland Rumania Russia Spain Sweden Switzerland Yugoslavia	5 30 87 26 2 10 61 3	2 12 46 17 1 1 6 85	3 18 41 9 1 1 4 26	1 22 6 — 4	14 5 1	8 1 — 3				1 30 65 20 2 2 10 57 8	1 12 32 12 1 1 1 6 34 3	3 18 38 8 1 1 1 4 23
ASIA: China Hedjaz & Nejd India Iraq Iran Syria and Lebanon Trans-Jordan Turkey	11 6 2 117 44 2,574 5 13	10 6 1 101 27 1,899 4 9	$ \begin{array}{c c} & 1 \\ \hline & 1 \\ & 16 \\ & 17 \\ & 675 \\ & 1 \\ & 4 \end{array} $	$-\frac{12}{8}$ 8 101 $-\frac{1}{1}$	$-\frac{11}{5}$ $\frac{71}{1}$	1 3 30	1,184 ————————————————————————————————————	915 —	8 	$ \begin{array}{r} 11 \\ 2 \\ 20 \\ 36 \\ 1,389 \\ 5 \\ 12 \end{array} $	4	1 7 14 426 1
AFRICA:												
Egypt Morocco Sudan Tunis Others	2,772 6 1 1 2	1,910 5 1 1 2	862 1 — —	182 — — 1	128 — — — 1	59 	1,127 — 1 —	859 1 —	268 — — —	$\begin{vmatrix} 1,463 \\ 6 \\ -1 \\ 1 \end{vmatrix}$	1	585 1 — —
AMERICA:							! !					
Argentine Brazil U.S.A. Mexico Others	$\frac{3}{8}$ $\frac{261}{4}$	$egin{array}{c} 2 \\ 2 \\ 129 \\ 1 \\ 2 \\ \end{array}$	1 1 132 3 2	2 14 —	$\begin{array}{c c} 1 \\ \hline 9 \\ \hline \end{array}$	1 5 —		4		1 8 241 4 4	1 2 116 1 2	1 125 8 2
AUSTRALIA:	1	1				_	<u> </u>			1	1	
OTHER PARTS of the BRITISH EMPIRE:	8 .	6	. 2	1	1					7	5	2

TABLE XII — Categories of Jews registered as immigrants distributed by countries of previous abode.

This table gives the cross-classification of all Jewish immigrants in the several categories prescribed by law and their countries of past usual residence. It has some bearing on the sources of the capital introduced into Palestine.

TABLE XII

CATEGORIES OF JEWS REGISTERED AS IMMIGRANTS CLASSIFIED BY COUNTRIES
OF USUAL RESIDENCE

Country of usual	D	Person £P.100 upw	s with O and	Person not	nd A(v) is with loss £P.500	Skille isans not	(iii) d art- with less £P,250	Lal	i. pour grants	Other categories A(iv)
residence	Persons	Heads of families or singles	Depend- ants	Heads of fa- milies or singles	Depend- ants	Heads of fa- milies or singles	Depend- ants	Heads of families or singles	Depend- ants	B(i) B(ii) B(iii) D and K.
TOTAL	29,727	2,970	2,810	. 5	7	170	287	6,981	4,496	12,001
EUROPE:		_				} !				
Austria	581	65	28	2	2	16	19	148	85	216
Belgium	$\frac{221}{175}$	54 25	44					59		88
Bulgaria Czechoslovakia	642	75	25 65			2	7	84	26	65
Danzig	64	18	12				1	$\begin{array}{c} 222 \\ 11 \end{array}$	118 9	158
Denmark	20	1						8	9	$\begin{vmatrix} 14 \\ 2 \end{vmatrix}$
Esthonia	20	2	-					6	1	11
Finland	4	1	_					1	$\overline{2}$	
France	544	100	98			5	7	155	7.1	118
Germany	8,180	1,551	1,434	1		60	79	1,791	595	2,669
Great Britain Greece	223 889	58 16	27		_		$\frac{1}{7}$	79	6	57
Hungary	169	7	$\begin{array}{c} 19 \\ 4 \end{array}$		-	8 8	7 9	111	187	96
Italy	211	26	18			0	9	62 94	$\frac{22}{48}$	62
Latvia	507	60	45	1		8	.4	$\frac{54}{144}$	76	90 174
Lithuania	783	62	49			3	1	202	105	861
Norway	1	-			<u> </u>			1		-
Netherlands	328	104	56	—				101	21	46
Poland Postugal	11,596 9	1	417	1	5	51	112	2,684	1.854	6,217
Portugal Rumania	1,444	1 42	6 39	-			-	2		
Russia	593	44	59			22	84	475	286	546
Spain	18	3						$\frac{64}{5}$	173	856
$\overline{ ext{Sweden}}$	4									5 2
Switzerland	152		51					12	ន	16
Yougoslavia	122	10	11	_				44	30	27
ASIA: Afganistan	100									
China	102 39		17	-	_	_		16	47	18
Hedjaz & Nejd	5		7		_			8	6	7
Iraq	845		58					$\frac{1}{61}$	4	(1.1
Iran	213	15	49		_			86 : 01 i	133 86	$\begin{array}{c} 61 \\ 27 \end{array}$
<u>I</u> ndia	8	_	-					8.	1	8
Japan Koweit	$\begin{array}{c c} & 1 \\ & 12 \end{array}$	_		-						
Syria & Lebanon	140		9		-			***************************************		
Turkey	294		8 60					20	28	77
Yemen and Aden	754		6	1		_		87	26	128
AFRICA:			İ					218	410	118
$\mathbf{E}\mathbf{g}\mathbf{y}\mathbf{p}\mathbf{t}$	178		16							റെ
Tripoli	52	7	1		_	1	6	45 9	21 10	83 18
Union of S.	40		i			_		•,	10	10
Africa Others	40 34		9	-				5		12
AMERICA:	9.4	8	10			_		6		15
Argentine	46	5							İ	
Brazil	8		8	-	_			10	8	15
Canada	28	4	5					1		4
U.S.A.	857	141	82	_		1	1	4		15
Mexico	9	_	5		_		1	25	8	99
Others	48	5	18	-			_	8	6	$\frac{2}{11}$
AUSTRALIA:	16	1	_							
OTHER PARTS		!	1					3	4	8
of the BRITISH EMPIRE:			I							
while Walled 4	8	3	1		i	li				4

TABLE XIII — Birthplace, place of usual residence and citizenship of persons refused admission to Palestine classified by 'race' or 'nationality'.

This table shews the countries of origin of persons arriving at the prescribed places of entry into Palestine but refused admission to the country.

TABLE XIII
BIRTHPLACE, USUAL PLACE OF RESIDENCE, CITIZENSHIP OF PERSONS REFUSED ENTRY.

Country		Birth	place		Us		Place dence	of		Citize	enship	٠
CAMILLY	Total	Jews	Arabs	Others	Total	Jews	Arabs	Others	Total	Jews	Arabs	Other
ТОТАĹ	815	84	158	78	815	84	158	78	815	84	158	• 78
EUROPE: Austria Belgium Czechoslovakia Danzig France Germany Great Britain Greece Hungary Italy Latvia Netherlands Poland Rumania Russia Yugoslavia	1 	1 1 25 1 4			1 1 3 - 3 - 2 2 2 4 15 1	$ \begin{array}{c c} 1 \\ 1 \\ 3 \\ \hline 2 \\ \hline \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ $			1 9 3 16 1 2 1 21 1 3	1 -4 2 6 1 2 1 -1 21 1	5	1 10 1 1 1 1 3
ASIA: India Iraq Iran Palestine Syria & Lebanon Trans-Jordan Turkey Yemen and Aden	3 2 4 8 186 5	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	158	1 1 3 18	5 1 8 2000 3 2 4	$-\frac{8}{24}$	-8	22	5 2 5 174 2 8	20	148 2	
AFRICA : Egypt Sudan	8°,			- 35 - 2		10		- 89	42		4	. 86
AMERICA: Brazil Canada U.S.A.		- - - 1 1	 			- <u>-</u> -			1 1 7		i	-
AUSTRALIA:	_	-	· <u> </u>	_	- 1	[-	- 1	:	- 	i -	-
OTHER PARTS of the BRITISH EMPIRE.		5	-	- 5		5	-	- 5		L - 		· .
UNDEFINED:		- -		:	- !	1 1	L		. (3 8	J	L

TABLE XIV — Countries of previous abode of persons of whose entry into Palestine there is no record and of persons deported.

This table shews the birthplace of persons of whose arrival in Palestine there is no record and who left the country during the year; and of persons who were deported.

TABLE XIV

COUNTRY OF PREVIOUS ABODE OF PERSONS LEAVING WHO HAD NOT BEEN RECORDED ON ARRIVAL.

AND OF PERSONS DEPORTED.

Country of	Pers reco	ons la	aving on arr	not ival	Per	sons	depor	t e d
previous abode	Total	Jews	Arabs	Others	Total	Jews	Arabs	Others
rotal,	1,242	298	460	484	1,089	149	. स्वत्	440
EUROPE :								
Austria Bulgaria Czechoslovakia France Germany Great Britain Greece Hungary Italy Latvia Lithuania Poland Rumania Spain Switzerland Yugoslavia	18 18 28 10 20 69 8 18 7 4 7 4 7 4 2 2	11 17 25 2 9 2 1 18 4 4 72 6 4 1 1	1	2 1 8 8 11 67 7 7 1 1	$ \begin{array}{c c} 6 \\ 7 \\ 10 \\ 2 \\ \hline 15 \\ \hline 19 \\ \hline 2 \\ \hline 61 \\ 17 \\ 1 \\ \hline 4 \end{array} $	5 4 6 1 6 	1	
ASIA: Afghanistan China Hedjaz & Nejd India Iraq Iran Syria and Lebanon Turkey Trans-Jordan	11 1 88 1 21 25 824 79 138	12 12 12 12	$\frac{\frac{38}{6}}{\frac{6}{111}}$	$ \begin{array}{c} 11 \\ 1 \\ 3 \\ 13 \\ 16 \\ 44 \\ 27 \end{array} $	1 465	10 2	1 438	17
AFRICA: Abyssinia Algeria Egypt Morocco Sudan Tripoli Union of S. Africa Others	$\begin{array}{c} 1 \\ 1 \\ 247 \\ 1 \\ 9 \\ \hline 1 \\ 3 \end{array}$		2	$ \begin{array}{c} 4 \\ 1 \\ 218 \\ 1 \\ 9 \\ \hline 1 \\ 3 \end{array} $	6 3 399 2	15	1 1 2	388
AMERICA : Brazil Canada U.S.A. Others	1 8 84 12			1 17 9	1	1		
OTHER PARTS OF THE BRI- TISH EMPIRE				:	6			- : 6

TABLE XV — Number of travellers remaining illegally in Palestine in each month classified by 'race' or 'nationality'.

This table shews the actual movement month by month of the population of illegal immigrants who by illegal settlement abused facilties granted to them as travellers. The negative signs in several compartments in the table indicate that the total population of such persons declined at the periods corresponding with those compartments. They do not imply that illegal settlements by means of the abuse of facilities granted to travellers ceased.

TABLE XV

Number of Travellers Remaining Illegally in Palestine.

During the Year 1936.

. Month of arrival	Month in which period of authorized stay has expired.	Total	Jews	Arabs	Others
October, 1935	January, 1986	889	108	115	121
November	February	211	24	77	110
December	March	20	92	47	65
January, 1936	April	178	18	88	-67
February	May	156	50	54	52
March	June	176	56	36	84
April	July	258	_ 3	58	198
May	August	19	75	10	46
June	September	-148	187	- 12	G
July	October	- 47	- 48	17	18
August	November		89	7	17
September	December	52	6	5	41
TOT	'AI	1156	182	468	820

 $\begin{array}{ll} {\rm TABLE} \ \, {\rm XVI} \, - \, \, {\rm Volume} \, \, {\rm of} \, \, {\rm traffic} \, \, {\rm in} \, \, {\rm both} \, \, {\rm directions} \, \, {\rm through} \, \, {\rm the} \, \, {\rm prescribed} \, \\ {\rm places} \, \, {\rm of} \, \, {\rm entry}. \end{array}$

This table indicates absolutely and relatively the volume of traffic in both directions through the prescribed places of entry into Palestine.

TABLE XVI

VOLUME OF TRAFFIC IN 1936 (INWARD AND OUTWARD COMBINED)

TROUGH FRONTIER CONTROLS BY MONTHS.

	Month	Total	Ras en Naqura	Haifa	Kantara	Jaffa	Rosh Pinna	Samakh	Others
	January	1.0 +00	0.000	9 105	3,507	1,696	2,712	181	201
•	February	18,509	6,992	3,197	4,398	1,393	2,712	142	224 181
	March	18,617	6,410 8,830	3,890 $7,292$	8,846	3,883	4,176	248	462
		33,737	:						
	April	39,108	11,659	11,587	7,190	2,046	4,784	1,334	558
	May	20,194	4,766	9,881	2,873	—	1,079	1,371	224
	$oldsymbol{J}$ une	15,314	5,625	5,964	1,745		904	894	181
	July	18,975	7,484	8,321	1,782	·	587	638	163
	August	21,554	9,148	9,043	1,797		766	640	160
	September	23,589	9,759	10,408	2,122	<u>·</u>	596	565	139
	October	23,142	12,060	5,987	2,287	44	1,979	622	168
	November	19,772	8,620	4,835	2,820	93	2,963	238	208
	December	21,301	9,977	3,795	4,083	46	2,880	249	271
	TOTAL	273,812	101.380	84,200	43,450	9,201	25.579	7.122	2,930
	Proportion per 100 through all controls	100	37	31	16	3	9	3	1

THE PRINCIPAL TABLES OF NATURALIZATION 1936.

TABLE XVII — Previous nationality of persons naturalized.

This table shows the previous nationality and the 'racial' or 'national' declarations of persons naturalized. Column I and 2 indicate the number of persons to whom certificates were delivered. 'Dependants' i.e. persons, wives and children, who acquired the status of Palestinian citizenship by reasen of the naturalization of husbands and fathers or mothers are shewn in column 3. Column 4 gives the total of persons who acquired Palestinian citizenship during the year.

 $\begin{array}{c} \text{TABLE XVII} \\ \text{Previous Nationality of Persons Naturalized during the Year 1936.} \end{array}$

	-	JE	ws			NON-	JEW	3
Country of previous nationality		Fam	ilies			Fam	ilies	
provious nationality	Singles	Nos. of families	Nos. of depend_ ants	Total persons	Singles	Nos. of families	Nos. of depend_ ants	Total persons
$ ext{TOTAL}$	0 500	o no s		0.017		The distance of the second		Continue of the second
	2,522	2,825	4,467	9,814	61	88	75	169
EUROPE:	. 1							
Austria	14	18	37	69		-	el - A 1000-1114	
Belgium Bulgaria	· —	$\frac{2}{1}$		5				
Czechoslovakia	$\frac{7}{28}$	15 19	$\frac{26}{48}$	48 85		1	1	2
Danzig	4	1	2	7			P	
Esthonia	3	2	$\overline{2}$	7				
France Germany	3	2	8	18				
Great Britain	289	363 7	678	1,825	1		**********	1
Greece	11	$\frac{7}{2}$	$\frac{18}{4}$	28 17	3	1		
Hungary	9	13	18	40		T ;	1	5
Italy Latvia	3	8:	25	36		1	1	2
Lithuania	38	59	88		1			1
Netherlands	100	104	160 : 2 :	364				
Poland	1,122	849	1,421	8 : 3,886 :			* ****	*********
Portugal Rumania	3	1	8	7				
Russia	185	1.67	280	632			**	
Spain	188	228 † 7 †	$\begin{array}{c} 480 \\ 20 \end{array}$	896	3	1	1	5
Switzerland	1		20	35 ± 1	-thirtheappeas.		Describe	-
Yugoslavia	4	3	6	18	1	distance compa	Manage or	1
ASIA:								
Afghanistan								
China	$egin{array}{c} 8 \\ 2 \end{array}$		15	81	1	W man-tank	********	1
Iraq	25	$\frac{-}{52}$	$2\overline{13}$	$\begin{array}{c} 2 \\ 290 \end{array}$	1			
Japan Iran				200	1	****	********	1 1
Syria & Lebanon	59	40	168	262	ŝ	8	5	11
Trans-Jordan	6	1	2	9	14	7	22	13
Turkey	18	. 20	 :	96	1.0	1	8	4
Yemen & Aden	28	11	37	76	19	7	17	48
AFRICA:								,
Egypt								
Morocco	2 9	- 5		2	1	8	()	10
Tunis		0	10	24	1	PROPERTY AND ADDRESS OF THE PARTY AND ADDRESS	The foreign	1
AMERICA:								
Argentine	1							
U.Š.A.	1	1	. 1	8		******		
Others	$\frac{11}{8}$	$egin{array}{c} egin{array}{c} egin{array}{c} 16 \ 2 \end{array} \end{array}$	$\begin{array}{c} 28 \\ 4 \end{array}$	55 9	***************************************	2	9	11
UNDEFINED	382	304	O T P	4.05-				
	002	004	617	1,258	11	6	9	26

TABLE XVIII — Occupations of persons naturalized (Heads of families and singles).

This table shows the declared occupations of persons naturalized.

TABLE XVIII

OCCUPATIONS OF PERSONS NATURALIZED (HEADS OF FAMILIES AND SINGLES ONLY).

	Jе	w s	Non	-Jews
	Men	Womon	Men	Wom
Agriculture	654	13.4	o	
Mines		84	8	-
Textile	1			PA
Wood works	7	2		-
Metal works	240	1	1	COO.
Leather works	269	1	6	<u></u>
Ceramics	14		9	
Chemical Products	6	1		
Printing Products		-	normal a	
Food Products	18		Programmy in	
	58	2		
Clothing and Millinery	68	25	2	·
Boot and shoe making	20		* ***********************************	and the ga
Building	594	2	5	
Transport	158	 ;	2	
Miscellaneous	18		2	-
General labourers	708	37	1	
Domestic and personal service	18	29		8
Commerce	852	ភ័	18	
Other trades	31	2	2	
Clerical and Commercial Service	507	109	9	1
Public Officials and Police	84	** by a manufact	8	
LIBERAL PROFESSIONS:			.,	
Law	21			
Physicians			ME MANAGES	en control
Dentists	85	7	. 1	A00 == ==A00
Medical attendants	22	2	1	
Architects, engineers	41	27	e common reputation of the common reputation o	- 2
Education	186	1		w
Arts	60	42	7	1
Other liberal professions	35	4	8	2
Religious occupations	16	1		
Persons living on income	24		7	2
Students	82	8	2	
Persons without occupations	118	80	1.	з
and the second s	65	65	ñ	-1
TOTAL	4,410	437	76	18
GRAND TOTAL	4,84	7	94	

TABLE XIX — Age, Sex and conjugal condition of total persons naturalized.

This table gives the distribution by age, sex and conjugal condition of all persons naturalized.

- 84 -

TABLE XIX

AGE, SEX AND CONJUGAL CONDITION OF TOTAL PERSONS NATURALIZED DURING 1936.

773	Age			Lales	·	77770 police and a series as a		Fe	males	1	
Race	groups	Persons	Un- married	Married	Di- vorced	Widowed	Persons	Un- married	Married	Di- vorced	Widowed
	TOTAL	5,652	8,144	2,420	32	56	8,662	1,856	2,251	14	41
	0 - 4	894	394			galantes - M	811	811	n.i.i.i.i.i.i.i.i.i.i.i.i.i.i.i.i.i.i.i		-
	5 - 9	352	352				804	304			
	10-14	288	288				268	268			
	15-19	808	808	_	 		178	159	14		-
J	20-24	1,280	914	862	2	2	488	140	348		
	25-29	1,158	554	597	8	4	764	80	682	2	No.
E	80-84	684	280	446	4	4	470	48	424	. 8	**************************************
	35-39	446	74	364	8	5	856	80	320	ន	3
W	40-44	241	24	209	-1	4	197	15	175	-4	3
	45-49	167	6	155	1	อั	126	8	115	2	6
\mathbf{s}	50-54	109	1	105	2	1	89	1	79		9
	55-59	88	1	78	12	- 12	54	2	45		7
	60-64	68	2	56		10	84		28		6
	65-69	37		32	1	41.	22		16		6
	70-74	22	1	18		8	5		·f		1
	75 and over	อั		3		2	1		1		
	Total	110	79	29		2	59	24	81	-	4.
	0 - 4	10	10				2	2	The state of the s		
	5 - 9	8	8	_			7	7		:	
N	10-14	9	9				1	1			-
0	15-19	8	8.				7	4	В		
	20-24	18	15	8			10	5	5		and the same of th
N	25-29	9	7	$_2$			6	2	4		
	30-34	10	4	6	ļ <u> </u>		$\left. \begin{array}{c} 0 \\ 4 \end{array} \right $		4		
J	35-39	11	7	4	<u> </u>		2		2		
	40-44	อ์	5				2	1	ļ	-	WORKER SPECE
E	45-49	6	1	5			10	1	1	-	
	50-54	4	8	1			5	1	7.		2
W	55-59	5	i	8		1		1.	4		
s	60-64	3	1	2			1				1
	65-69	2		2			1		1		Mary AN C
	70-74	1		1			_				-
	75 and over	1				1	1				1 .

TABLE XX — Years of arrival of persons naturalized (Heads of families and singles only) .

This table shows the years of arrival in Palestine of persons naturalized during 1936.

Persons Naturalized Classified by Years of Arrival (heads of families and singles only)

for the Year 1936.

TABLE XX

Years of arrival		Jews		N	lon-Jew	s
Years of arrival	Total	Men	Women	Total	Men	Wome
TOTAL	4,847	4,410	487	94	76	18
Palestinian born	186	154	82	28	24	4
Prior to 1921	82	72	10	11	8	8
1921	52	47	5	1	W. Principy	1
1922	75	59	16	1	1	<u> </u>
1928	78	68	10	1	1.	N delitorate
1924	147	122	25	1	1	
1925	424	868	61	6	. 6	<u> </u>
1926	202	182	20	2	2	· Management
1927	48	48	5	2	2	15 E
1928	84	80	4	8	3	:
1929	121	110	11	8	1	2
1980	172	166	в	6 .	5	· 1
1981	148	126	17	7	7	
1982	329	818	16	8	5	3
1988	1,994	1,847	147	9	ß	8
1984	76 5	718	52	5	.‡	.1

THE SUBSIDIARY TABLES OF MIGRATION 1936.

SUBSIDIARY TABLE NO. 1

DISTRIBUTION BY CATEGORIES AND SEX PER 10,000 TOTAL JEWISH IMMIGRANTS.

	Category	Persons	Males	Females
	TOTAL	10,000	4,690	5,810
A(i)	Persons with LP.1,000 & upwards	1,000	823	177
	Dependants on persons in A(i)	945	241	704
A (iii)	Skilled artisans with not less than LP.250	57	56	1
	Dependants on persons in A(iii)	97	28	69
A(iv)	Persons of minimum income of LP.4 p.m.	85	18	17
B(ii)	Persons of religious occupations	79	79	
	Dependants on persons in B (ii)	189	65	124
B(iii)	Students	585	848	192
\mathbf{C}	Persons coming to employment	2,849	1,655	694
	Dependants on persons in C	1,512	859	1,158
D	Dependants of residents of Palestine	3,194	1,019	2,175
	Other categories	. 8	4	4

subsidiary table no. 2
(a) Age Distribution per 10,000 Jewish Immigrants.

Age (years)	Act	ual figu	res .	Ргоро	rtion p	er 10,000
nge (years)	Persons	Males	Females	Persons	Males	Females
TOTAL	29,727	13,942	15,785	10,000	10,000	10,000
0 - 4	1,848	674	674	454	484	427
5 - 9	1,646	815	881	554	584	527
10-14	2,198	1,099	1,099	739	788	696
15-19	8,253	1,627	1,626	1,094	1,167	1,080
20-24	5,119	2,325	2,794	1,722	1,668	1,770
25-29	4,218	1,765	2,448	1,417	1,266	1,551
30-34	2,587	1,200	1,387	870	861	879
85-89	1,684	811	873	566	582	558
40-44	1,340	655	685	451	470	484
45-49	1,116	476	640	875	841	40
50-54	1,399	560	889	471	402	582
55-59	1,501	724	777	505	519	492
60-64	1,098	548	545	368	393	345
65-69	788	898	335	246	285	212
70-74	805	158	147	103	118	98
75 and over	192	107	85	65	77	54

 Mean age 1936
 Males Females Females
 30.3 years 30.4 years

 Mean age 1935
 Males Females Females
 29.0 years 29.1 years

(b) Number of Jewish Females per 1,000 Jewish Males at Different Age Groups as Compared with the Census of 1931.

Age (years)	Immigration 1986	Census 1931
ALL AGES	1,182	982
$0\cdot 4$	1,000	952
5 - 9	1,020	959
10-14	1,000	958
15-19	999	1,054
20-24	1,202	1,028
25-29	1,387	961
30-34	1,156	858
85-89	1,076	926
40-44	1,046	1,000
45-49	1,845	1,068
50-54	1,498	1,088
55-59	1,073	1,091
60-64	995	1,136
65-69	842	1,169
70-74	980	1,124
75 and over	794	1,079

SUBSIDIARY TABLE NO. 3 (a) DISTRIBUTION OF CONJUGAL CONDITION AND SEX.

PER 1,000 JEWISH IMMIGRENTS IN EACH AGE GROUP.

			Ма	les		I	F e m	ales	
	Аде	Unmarried	Married	Divorced	Widowed	Unmarried	Married	Divorced	Widowed
gap top to the processing of the section of	0 - 14	1,000		· ·		1,000	****	:	
	15-19	990	10			913	87		· · · · · · · · · · · · · · · · · · ·
	20-24	739	258	8		489	507	4	
	25-29	479	516	4	1	340	646	12	2
	30-34	311	677	10	2	258	716	16	10
	85-89	175	809	11	5	126	816	25	88
	10-44	84	895	17	4	74	841	25	60
	45-49	69	914	6	11	51	752	34	168
	50-54	28	928	11	88	8	712	19	261
•	55-59	18	908	4	70	10	656	6	328
	60-64	5	847	11	187	22	568	6	409
	65-69	. 2	759	18	226	12	481	6	501
	70-74		627	6	367	20	320	7	658
	75 and over	8	496		496		158		847

(b) Distribution of Main Age Groups and Conjugal Condition of 10,000 Jewish Immigrants of each Sex.

Λge		M	a l e s		!	F e m a l e s				
A. g. c	Persons	Unmarried	Married	Divorced	Widowed	Persons	Unmarried	Married	Divorced	Widowed
ALL AGES	10,000	5,805	4,381	52	262	10,000	4,354	4,775	94	777
0 - 4	483	483	_	·		427	427			
$5 \cdot 14$	1,378	1,373				1,223	1,223			
15-24	2,835	2,386	443	6		2,800	1,806	987	6	1
25 - 44	3,178	1,015	2,126	28	9	3,417	856	2,448	57	56
45-64	1,655	47	1,486	13	109	1,774	38	1,200	29	507
65 and over	476	1	826	5	144	359	-1	140	2	218
At a control of the control of the control	n to announce you manage you company									

(c) Distribution by Main Age Groups, Conjugal Condition and Sex per 10,000 Jewish Immigrants.

Age	Persons	_	Males					Females					
(years)		Total Males	Unmarried	Married	Divorced	Widowed	Total Females	Unmarried	Married	Divorced	Widowed		
ALL AGES	10,000			2,055	24	128	5,310	2,812	2,585	50	418		
0 - 4	454			-	-	_	227	227	\				
5-14	1,298			******	_		649	649					
15-24	2,816	,	_,		3		1,487	960	524	3			
25-44	3,305	1,491	-10	998	18	4	1,814	454	1,300	30	80		
45-64	1,718	776	22	697	6	51	942	20	637	16	269		
65 and	414	223	_	153	2	68	191	1	74	-	114		
over			÷ *					-	' -				

SUBSIDIARY TABLE NO. 4.

(a) Proportionate Distribution per 10,000 Jewish Immigrants by Country of Birth, Country of Citizenship and Country of Previous Abode.

COUNTRY	Country	Country of	Count	ry of Previous Ab	ode
COUNTINI	of Birth	Citizenship	Persons	Males	Females
TOTAL	10,000	10,000	10,000	10,000	10,000
EUROPE:		•	·		
Austria	180	139	186	199	175
Belgium	8	7	75	91	61
Bulgaria	52	48	58	59	57
Ozecho-	170	171	220	285	206
slovakia Danzig	* 8	7	18	15	20
France	14	26	177	218	140
Germany	2,347	2,011	2,747	2,940	2,578
Great Britain	20	65	59	58	60
Greece	129	123	126	144 50	$\frac{111}{45}$
Hungary	68	59 22	47 61	79	$\frac{40}{44}$
Italy Latvia	160	156	160	156	168
Lithuania	286	268	264	246	280
Netherlands	33	85	114	125	102
Poland	4,955	4,632	4,071	8,715	4,384
Rumania	518	494	487 211	$\begin{array}{c} \textbf{465} \\ \textbf{222} \end{array}$	507 202
Russia	$\begin{array}{c} 867 \\ 14 \end{array}$	184 10	51	51	51
Switzerland Yugoslavia	23	22	89	48	36
Others	8	15	21	23	20
ASIA:					
Afganistan	29	29	31	35	2
Iran	56	62	55	61 96	9
Iraq	$\begin{array}{c} 95 \\ 42 \end{array}$	89	97	90 39	3
Syria and Lebanon	+2	""		30	
Turkey	79	69	, 76	69	8
Yemen and	274	247	270	286	25
Aden				$_{27}$. $^{\circ}$	1
Others	27	278	21	27	1
AFRICA:					
Egypt	28	19	$\begin{array}{c} 42 \\ 13 \end{array}$	44 18	-1
Tripoli	$\frac{13}{2}$	4	7	10	
Union of S. Africa	4				
Others	6	13	10	8	1
AMERICA:					
Argentine	3	10	14	18	1
Brazil	2	2	5	5 5	
Canada	3	5 90	6 111	. 131	9
U.S.A.	$egin{array}{cccccccccccccccccccccccccccccccccccc$	90 5	8	9	
Others	Z				
OTHERS AND UNDEFINED	2	559	6	5	

(b) Proportionate Distribution per 10,000 Jewish Immigrants and Number of Females per 1,000 Males According to Country of Previous Abode.

Country	Persons	Males	Females	Number of females per 1,000 males
TOTAL	10,000	4,684	5,816	1,185
EUROPE :				
Austria	186	98	98	1,000
Belgium	75	48	82	765
Bulgaria	58	28	30	1,091
Czechoslovakia	220	110	110	1,000
Danzig	18	7	11	1,500
France	177	102	75	780
Germany	2,747	1,877	1,370	995
Gt. Britain	59	27	82	1,171
Greece Hungary	$\begin{array}{c} 126 \\ 47 \end{array}$	67	59	872
Italy	61	$\frac{28}{87}$	24	1,081
Latvia	160	78	24	625
Lithuania	264	115	$\frac{87}{149}$	1,186
Netherlands	114	59	55	$\substack{1,289\\927}$
Poland	4,071	1,741	2,830	1,389
Rumania	487	218	269	1,287
Russia	211	104	107	1,034
Switzerland	51	24	27	1,134
Yugoslavia	89	20	19	929
Others	21	11	10	967
ASIA:				į
Afghanistan				
Iran	31	17	14	870
Iraq	55 97	29	26	925
Syria & Lebanon	86	$\frac{45}{18}$	52 10	1,151
Turkey	76	32	$\begin{array}{c} 18 \\ 44 \end{array}$	980
Yemen and Aden	270	134	186	1,856 1,018
Others	21	18	8	629
FRICA:		İ		
Egypt	42	21	0.1	· 4 00F
Tripoli	13	8	$\frac{21}{5}$	1,035 609
Union of S. Africa	7	5	2	589
Others	10	4	6	1,545
MERICA:				-
Argentine				
Brazil	14	8	6	789
Canada	5	2	3	1,500
U.S.A.	$\begin{array}{c} 6 \\ 111 \end{array}$	2	4	1,893
Others	8	$^{61}_{4}$	50	. 813
	U	. 4	4	917
THERS AND	. 6			
UNDEFINED	. 0	2	4	1,571
		i		1

 $\hbox{ subsidiary table no. 5} \\ (a) \hbox{ Occupational Distribution per } 10,000 \hbox{ Jewish Immigrants by Sex.}$

	OCCUPATIONAL GROUPS	Persons	Males	Females
- 1.324400000000000000000000000000000000000				Colored annual a
	I AGRICULTURE, FORESTRY AND FISH	ING 1,049	712	887
	II MINES AND QUARRIES			, -
I	I MANUFACTURING INDUSTRIES:	689	552	187
	Textiles	19	17	9
	Leather works Wood works	16	16	
	Metal works	106 158	$\begin{array}{c} 106 \\ 158 \end{array}$	
	Ceramics	4	8	. 3
	Chemical products Food products	$\begin{bmatrix} 1 \\ 52 \end{bmatrix}$	1 50	
	Dress and toilet	217	89	128
	Building	77	75	2
	Industries relating to literature and artistic trades	39	87	2
	T TRANSPORT	24	24	_
	V COMMERCE	588	528	10
-	VI OTHER TRADES	24	23	
V	II CLERICAL SERVICE	130	89	4
VI	II PUBLIC OFFICIALS, POLICE AND ARM	Y: 1	1	
	X PROFESSIONS AND LIBERAL ARTS:	855	294	. 6
	Religion	95	95	_
	Law	29	28	
	Medicine:			
	Physicians Dentists	26 28	20 19	
	Medical attendants	81	19	1
	Education	52	80	2
	Architects and engineers	46	45	
	Arts	28	22	
	Other liberal professions	25	16	
	X DOMESTIC SERVICE	96	14	8
	XI INSUFFICIENTLY DESCRIBED OCCUPATIONS	869	276	9
	TOTAL OCCUPATIONS	3,270	2,508	76
. X	II STUDENTS (16 years and over)	477	812	16
X	II PERSONS OF NO OCCUPATION OR OF UNKNOWN OCCUPATION, MINORS AND DEPENDANTS	6.258	1,870	4,38
	GRAND TOTAL	10,000	4,690	5,81

(b) Occupations of Settled Population, Census of 1931, and Stated Occupations of Immigrants, 1932-36, together with Percentage of Immigrants, 1932-36, to Settled Population of same Occupation in 1931.

O marting	Settled population		Į	mmig	ratio) 1I		Total im- migrants per 100
Occupation	1981 census	1982	1988	1984	1985	1986	TOTAL 1982-86	of settled population 1931.
AGRICULTURE	134,591	482	1,689	1,915	3,041	8,122	10,199	7.6
MINING, QUARRYING	2,871	5	7	Я	2	2	24	1.0
MANUFACTURE & CONSTRUCTION:								
Textiles	1,888	37		248	295	56	799	48.5
Chemical works	708	10		106		4	251	85.5
Wood works	4,544	1.84	757	$960 \\ 1,224$	1,028	320	8,244	71.4
Metal and mechanical	3,210 $12,064$	$207 \mid 84 \mid$	1,024 541	924	1,859 660	$\begin{array}{c} 477 \\ 228 \end{array}$	4,291	188.7
Building Printing and stationery	1,086	87	$\frac{541}{154}$	191	848	118	$\begin{array}{c c} 2.487 \\ 848 \end{array}$	20.2 77.6
Food products	5,276	86	227	342	856	162	1,178	22.2
Clothing and millinery	4,670	452	1,856	918	2,097	651	5,474	117.2
Leather works	3,883	104	246	254	144	48	796	20.5
Other trades	1,991	62	173	86	100	88	504	25.8
PRANSPORT & COMMUNICATIONS	16,142	56	280	146	118	76	621	8,8
DOMESTIC SERVICE	14,528	342	329	259	721	846	1,997	18.7
OTHER INDUSTRIES ILL. DEFINED OCCUPATIONS (FENERAL LABOURERS	18,016	1,222	8,287	3,137	4,298	1,099	18,048	*)
COMMERCE, Manufacturers, Merchants, Dealers	99.950	655	1,821	2,981	8,448	1,612	10,517	
CLERICAL AND COM- MERCIAL SERVICE	32,859	511	760	689	765	449	3,174	42.8
PUBLIC OFFICIALS, POLICE ARMY	9,628	†)	160	171	177	899	907	9.4
PROFESSIONAL Physicians, Surgeons,								
Dentists	847	55	522	431	617	153	1,778	209.9
Architects, Engineers Education	1,081	1	296		347	147	1,241	114.8
Arts	4,187	150	328	340	351	187	1,856	32.4
Other liberal professions	$\substack{510 \\ 2,290}$	8	58	81	187	85	869	
Religious occupations	3,274	$\frac{49}{327}$	298 317	400 577	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	269 558	1,303 2,884	56.9 88.1
TOTAL OF GAINFUL OCCUPATIONS	274,094		1			The second second second second		
STUDENTS (over 16 years)	414,004	i				10,646	69,225	25.8
PERSONS OF NO OC-		208	610	2,104	1,988	1,442	6,297	
CUPATION Dependants	659,174	5,952	16,519	25,264	40,387	19,583	107,705	16.9
TOTAL	969,268						183,227	18.9

^{*} The census figure for this group indicates persons gainfully occupied in a variety of miscellaneous industries and occupations not included under other headings. The migration figures are dominated by the general labourers. These labourers will be, on absorption, distributed over many of the industries classified (under other heads), but clearly only a small proportion will be associated with the industries covered by this group of the census classification. A comparison of the figures of immigration with those of the 1931 census would therefore be misleading. The given. For instance a number of labourers must have been absorbed into the building industry, a number that might be anything up to three times the immigration figure given for that industry.

[†] Public officers etc., in the classification of immigrants in 1932 were included under the head of clerical service. The correct allocation would raise the total of the Public Officers group by (perhaps) as much as one per cent. and lower that of the previous group by perhaps one half per cent.

Subsidiary table no. 6 ${\it Proportion per 10,000 Jewish Tmmigrants by Categories and Principal Countries } \\ {\it of Previous Abode}.$

Country	Persons	A Person £P. 10 upw	s with 00 and	A (iii) Skilled artisans with not less than £P. 250		C. Labour limmigrants		Other categories
		Heads of families or singles	Depen- dants	Heads of families or singles	Depen- . dants	Heads of families or singles	Depen- dants	categories
TOTAL	10,000	999	945	57	97	2,849	1,512	4,041
,					•			
EUROPE:								
Austria	195	22	9	5	6	50	29	74
Czechoslovakia	216	25	22	1	2	75	38	58
France	183	34	31	2	2	52	24	38
Germany	2,752	528	482	20	27	602	200	898
Greece	130	5	6	1	2	87	46	88
Latvia	170	20	15	1	1	48	26	59
Lithuania	268	21	17	1		68	35	121
Poland	3,901	108	140	17	. 88	886	624	2,098
Rumania	485	14	13	7	11	160	96	184
ASIA:								t I
Turkey	89	15	20			12	9	43
Yemen and Aden	254	1	2		***************************************	78	188	40
AMERICA:								
U.S.A.	120	47	28			8	8	34
OTHERS:	1,242	169	160	12	8	278	244	371

SUBSIDIARY TABLE NO. 7.

ANALYSIS OF TRAVELLERS (INCLUDING "IN TRANSIT") TRAFFIC, 1931-1936.

	,	Total		Index (Basis—1931)	Excess as
Year	Arrivals	Departures	Excess of arrivals over departures	Arrivals	percentage of arrivals
1981	54,764	52,790	1,974	100.0	8,6
1982	63,258	58,878	9,880	115.5	14.8
1933	79,833	66,804	13,029	145.8	16.8
1934	91,828	82,280	9,598	167.7	10.4
1985	106,823	96,815	10,508	195.1	9.8
1936	56,665	55,217	1,448	108.5	2.6

SUBSIDIARY TABLE NO. 8

(a) DISTRIBUTION PER 100,000 ARRIVALS BY SEA, DAND AND AIR AND CLASS OF PASSENGERS.

Class of passengers	Total	Sea	Land	Air
TOTAL ARRIVALS	100,000	88,789	60,591	670
Temporary visitors	88,465	10,066	22,925	174
Immigrants	19,865	18,645	1.217	8
Residents returning after a period exceeding one year	756	вна	168	**************************************
Residents returing after a period not exceeding one year	41,074	н,51н	82,897	159
Transit travellers	4,840	922	8,884	84

(b) DISTRIBUTION PER 100,000 DEPARTURES BY SEA, LIAND AND AIR AND CLASS OF PASSENGERS.

Class of passengers	Total	Sea	Land	Air
TOTAL DEPARTURES	100,000	28,596	70,462	942
Temporary visitors	88,880	11,765	25,988	682
Residents departing for a period exceeding one year	986	799	137	and completely
Residents departing for a period not exceeding one year	55,200	14,958	89,986	261
Transit travellers	5,484	1,079	4,856	49