## 1931. NEW ZEALAND.

# REPORT OF THE

#### EDUCATION MINISTER ()

FOR THE YEAR ENDING 31st DECEMBER, 1930.

[In continuation of E.-l, 1930.]

Presented to both Houses of the General Assembly by Command of His Excellency.

## C O N T E N T S.\_\_\_\_\_

			Page	1		,	Page
Introductory and General			2	Primary Education—continued.			
Cost of Education		••	3	Applicants for Probationerships	• •		20
School Buildings	••		3	Supply of Teachers			20
Pupils in Attendance at 1	Educational I	nstituti	ons 5	Training of Teachers	• •		20
Kindergartens	••	• •	6	Grading of Teachers	••		21
Primary Education-				Status of Teachers in regard to Certi	ficates	••	<b>21</b>
Number of Schools	••		6	Native Schools	••		22
Enrolment and Attendar	nce		7	Junior High Schools			23
Age and Classification of	Pupils		8	Secondary Education			24
Special Classes for Backy	va <b>rd</b> Childrer	ì	13	Technical Education			28
Elimination of Large Cla	sses		13	Child Welfare			29
Pupils leaving School		• •	14	University Education			30
Destination of Pupils	••	••	15	C .			
Registered Private Scho	ols	• •	16	General-			31
Consolidation of Schools	••		16	School Music	• •	••	$\frac{31}{31}$
Correspondence School			17	Annual Examinations	• •	••	$\frac{31}{32}$
Physical Education			17	Teachers' Superannuation	• •	••	$\frac{32}{32}$
Manual Instruction	• •	• •	17	Subsidy to Public Libraries	••		34
Staffing of Primary Scho	ols		18	Appendix—Details of Expenditure for	r Year	ended	
Teachers' Salaries	••	••	. 19	31st March, 1931	••	••	33

Office of the Department of Education, Wellington, 31st August, 1931.

#### YOUR EXCELLENCY,-

I have the honour, in accordance with the provisions of the Education Act, 1914, to submit to Your Excellency the following report upon the progress and condition of public education in New Zealand during the year ending the I have, &c., 31st December, 1930.

HARRY ATMORE.

His Excellency the Governor-General of the Dominion of New Zealand.

1—E. 1.

## REPORT.

## INTRODUCTORY AND GENERAL.

THE principal educational event of the year was the publication of a report by the parliamentary Select Committee on Education. The Committee, which commenced its sittings towards the end of 1929, completed its work early the following year, and presented its report to Parliament in July. The report dealt with all phases of education, and was on the whole well received. Although the prevailing financial depression has made it exceedingly difficult to give effect to a number of the recommendations made by the Committee, the report has roused deep interest on the part of all sections of the community interested in education, and has already borne fruit in the increasing attention that is being given, to mention only two things, to methods of decreasing administrative costs and to the broadening of the curriculum of secondary schools.

The time is now past for the community to be satisfied with the narrow academic type of secondary education which for many years was the only type available in this country for pupils entering secondary schools. In a previous report attention was directed to the marked tendency of the modern secondary school to draw nearer to the technical high school. The two types of school can never be the same, except through complete amalgamation, as it would clearly be impossible to equip every secondary school in the expensive manner necessary for the successful organization of vocational instruction. Where amalgamation does not take place it will still be desirable for those pupils desiring to prepare for industrial pursuits to enrol at a technical school and for those who desire secondary education of a broad and general type with or without a definite bias towards University training to enter the ordinary secondary schools. In an amalgamated post-primary school -that is, a school providing both technical and academic courses-there will be much less danger of pupils embarking on the wrong course than there is when there are separate technical and secondary schools. It may be anticipated, therefore, that the type of amalgamation inaugurated when the New Plymouth Boys' High School and the Technical School were converted into one school is likely to find increasing support in this country.

An effort was made to reduce the size of classes in primary schools by appointing a large number of additional assistant teachers. Unfortunately, however, this much-needed reform was hindered by lack of money, and the staffs had to revert to the former standard. As soon as the financial depression passes, further progress in this direction will be possible. There are more than sufficient teachers available for the purpose, as the Department, in determining the number of entrants to the training colleges, took into account the need for more liberal school staffing. It is much to be regretted that so many young teachers must necessarily remain unemployed until the financial position becomes easier; but Education Boards are doing their best to afford relief by rationing temporary work. The situation cannot be met by admitting fewer teachers for training, as the number of student teachers accepted in any one year must depend on the staff needs five years afterwards, since the period of training occupies four years. While it is impossible to forecast the financial position with absolute accuracy so many years ahead, there appears every prospect that the situation will soon become more normal, and that material educational progress will again become possible. It will be noted in the various sections of this report dealing specifically with the various branches of the Department's activities that the correspondence school continues to increase in popularity and usefulness; the child welfare work has increased and is likely to become more costly, very largely as the result of the lack of employment for boys and girls as well as for those responsible for their maintenance; the education of mentally backward children is being successfully carried on in special classes; and steady progress is being made towards improving the physique of school-children through the medium of an improved system of physical instruction.

## Cost of Education.

The appendix to this report shows in detail, under various headings, the expenditure on education during the financial year ended 31st March, 1931. The total expenditure, including endowment revenue, amounted to £4,174,855, as against £4,138,577 in the previous year, an increase of £36,278. If from the total sum of £4,174,855 expended on education in 1930–31 is deducted the sum of £501,344 spent on buildings, the net amount remaining is £3,673,511, which is equivalent to £2 9s. 3d. per head of the mean population of New Zealand (1,492,376) for the year 1930. The cost per head in the previous year, excluding cost of buildings, was £2 10s. 2d. The expenditure per head of mean population on the main branches of education in 1930 was (exclusive of expenditure on new buildings) as follows: Primary, £1 11s. 7d.; secondary, 5s. 4d.; technical, 3s.; higher education, 1s. 8d.

#### SCHOOL BUILDINGS AND SITES.

The Department has continued to provide additional accommodation where the attendance has increased and where new districts have become more closely settled. Where possible, out-of-date buildings have been improved, and some of the older buildings have been replaced.

During recent years the Department has given special consideration to the question of open-air classrooms. The opinions of health authorities and Inspectors of Schools have been sought and carefully considered, and different types of rooms have been experimented with. Health statistics have been obtained regarding children housed in open-air rooms and compared with similar statistics from schools of the ordinary fresh-air type. In general, it has been a matter of difficulty to state that one type gives better health results than the other. While the open-air classroom gives an out-of-door feeling and enables the buildings to be rapidly evacuated, some difficulties are experienced when large schools are housed in separate open-air rooms; for instance, an exceptionally large site is needed when several separate classrooms are scattered over it, and the headmaster does not find supervision so easy. The experiment has, however, proved of great interest both to educationists and to the medical profession, and the erection of further buildings of this type is contemplated in suitable localities.

The 1931 Finance Act (No. 2) repealed the Education Purposes Loans Act, 1919, and abolished the Education Loans Account. Amounts required for the erection of school buildings will now be paid out of the Public Works Fund as appropriated by Parliament for the purpose.

The expenditure last year included the completion of additional accommodation at Brooklyn (Wellington) and Southbridge (Canterbury); and new schools have been provided at Russell Street (Palmerston North), Picton, Eketahuna, Miramar Central (Wellington), and at Geraldine (Canterbury). Additions have been made to the technical schools at Auckland, Hamilton, Hawera, Wellington, and Invercargill; also to the Hastings High School, Rongotai Boys' College, and Wellington East Girls' College. Large works are in progress at the Central School, New Plymouth; Miramar Central (Infant School), Karori West, and Te Aro, Wellington; Timaru South, Blackball, Canterbury; Takaka, Nelson; Kurow, and at North-east Harbour, Otago. Additional accommodation is being provided at the Christchurch Training College, Rangiora High School, Takapuna Grammar School, Petone and Greymouth Technical Schools. Hostel accommodation is being erected at the Wanganui Technical School, Nelson Boys' College (where the dormitory accommodation was completely destroyed by earthquake), and New Plymouth Boys' High School; and the Massey Agricultural College main building is nearing completion. Native schools have been improved, particularly in regard to sanitary conveniences.

During the year under review the Government Fire Insurance Fund was called on to provide  $\pounds 6,671$  for the replacement and repair of schools destroyed or damaged by fire.

Owing to the recent disastrous earthquake in Hawke's Bay a considerable sum will be required to restore school buildings in that district. In Napier the partially completed Girls' High School and the new technical school were extensively damaged, and the old technical school collapsed. The Nelson Park and Central Schools, Napier, and the Hastings West School were so badly damaged that their demolition was necessary. A three-roomed brick school at Greenmeadows collapsed, and the Hastings High School and Boys' High School, Napier, were also damaged. Practically the whole of the schools in the earthquake area suffered more or less. New schools in wood are now being erected at Hastings West, Napier Central, and Nelson Park, and good progress is being made with necessary repairs to all other schools.

The following table shows for the year ended 31st March, 1931, the amount expended by the Department on new buildings, additions, sites, and teachers' residences :---

				£
Public schools		•••	• •	202,229
Secondary schools	* •	• •		125,742
Technical schools	• •			77,729
Training colleges			۰.	9,080
Universities				241
Native schools				8,872
Schools for mentally backward	• •		• •	5,110
Child-welfare institutions				1,660
School for the Deaf	••	••		
Kindergartens		••	• •	1,747
Massey Agricultural College	• •	••		68,825
Canterbury Agricultural College		• •		109
Total	••	•••		£501,344

In arriving at these figures, credits-in-aid have first been deducted.

PUPILS IN ATTENDANCE AT EDUCATIONAL INSTITUTIONS.

	Total			Children.				Adolescents.	ents.			Adults.	lts.	
Type of School.	Attend- ance.	u Under 10 Years.	10-11 Years.	11-12 Years.	12–13 Years.	13-14 Years.	14–15 Years.	15-16 Years.	16–17 Years.	17–18 Years.	18–19 Years.	19-20 Years.	20–21 Years.	21 Years and over.
Public primary schools	. 209,104	118,525	24,889	21,686	20,900	15,627	6,009	1,317	128	21	Ĩ	T	:	:
Special classes for backward children.	. 484	141	57	75	80	61	39	6	ന	£ •	<del>ب</del>	:	:	:
Native schools	. 7,047	3,875	731	667	704	627	334	95	11	හ	:	:	:	:
Junior high schools	. 2,420	:	78	442	764	712	334	82	9	5	:	•	:	:
Secondary departments of district high schools	h 4,636	:	:	18	204	1,067	1,472	1,098	520	214	37	Û	<del>,</del> 1	:
Secondary schools and endowed schools	ls 16,990	:	1	75	689	3,218	4,540	4,029	2,625	1,318	441	46	7	I
Secondary schools—lower departments	536 336	17	51	46	52	48	42	19		•	:	:	:	:
Technical high and day schools	. 8,002	:	•	10	304	1,802	2,667	2,020	843	250	67	14	8	17
Technical classes (part-time students at day and night classes)	t 11,829	:	:	•	77	189	905	1,733	2,214	2,028	1,432	904	604	1,743
Private primary schools	. 26,083	13,450	3,096	2,847	2,939	2,183	1,077	353	84	34	8	7	53	ę
Private secondary schools	. 3,897	:	•	œ	121	593	976	943	702	394	129	25	က	റ
Training colleges	.   1,155	•	•	:	:	:	:	•	:	17	137	300	345	356
Schools for the mentally backward	. 252	24	19	24	19	25	17	20	14	13	17	8	5	47
School for the Deaf	. 113	40	12	11	7	14	6	13	9	•	:	•	:	1
Institute for the Blind	. 26	5	:	ŝ	က		୍ଟ	7	Ц	53	4	7	:	:
Grand totals	. 292,374	136,137	28,934	25,912	26,863	26,185	18,424	11,733	7,158	4,296	2,274	1,312	975	2,171

 $\mathbf{5}$ 

## KINDERGARTEN SCHOOLS.

During the year no change was made in the Department's policy in regard to kindergartens. The establishment of kindergartens has, as in the past, been left to the recognized kindergarten associations, and the associations have been able to carry on their activities through the aid of the Department in providing financial assistance by way of subsidy and capitation.

An association must satisfy the Department that its business is not conducted for private profit, that a school for which recognition is sought is necessary in the district in which it is situated, that the building and equipment are suitable, and that the teaching staff is adequate and the instruction efficient. In addition, no fees can be charged for pupils attending a recognized kindergarten school.

Capitation payable is limited to £4 for each pupil in average attendance, and £1 5s. for every £1 raised by voluntary contributions and expended on the maintenance of the schools during any year. In addition, subsidies not exceeding £1 for £1 were paid on voluntary contributions raised by an association and expended on buildings, sites, and equipment approved by the Minister of Education. During 1930 eight associations were recognized by the Department, and a sum of £5,243 was paid as capitation and £1,747 as building subsidy.

The number of pupils in attendance at schools conducted in 1930 by the recognized associations, and the average attendance of such pupils, were as follows :

Association.			Number of	Pupils on Roll at	Average Attendance,
110/00/00/010/01			Schools.	end of 1930.	1930.
Auckland	• •		8	469	335
Hastings			1	36	30
Hutt Valley			1	75	60
Wellington			7	379	308
Blenheim			1	48	36
Christchurch			6	346	263
Dunedin			6	320	253
Invercargill	••	••	$\dots 2$	80	63
-					
Totals			32	1,753	1,348

## PRIMARY EDUCATION.

NUMBER OF PUBLIC SCHOOLS.

The number of public schools open at the end of 1930 was 2,593, four less than in the previous year. In the following table the schools are classified according to their grade, and the yearly average attendance and the number of children per teacher are shown.

				т	otal Averaş	ge Attendanc	e.†		Average
Grade of School and Range of Average	Number o	of Schools.*	Primary	Department.	Secor Depar	ndary t <b>m</b> ent.‡	т	otals.	Number of Children per Adult Teacher in
Attendance,	In each Subgrade.	In each Grade.	In each Subgrade.	In each Grade.	In each Subgrade.	In each Grade.	In each Subgrade.	In each Grade.	Primary Department§
0 (1-8)	247	247	1,468	1,468		••	1,468	1,468	6
I (9-20)	785	785	11,459	11,459		••	11,459	11,459	15
II $(21-35)$	491	491	13,429	13,429		,	13,429	13,429	24
IIIA (36–50)	296	ר ו	12,522	) [			12,522		22
IIIB (51-80)	263	$  > 697 \langle$	16,307	$> 41,875 \langle$	52	$\left  \right\rangle 152 \left\langle \right $	16,359	> 42,027 <	30
IIIc (81–120)	138	IJl	13,046	J	100	IJ	13,146	Į	31
IVA (121–160)	76	ר ו	11,052	) (	334	] (	11,386		
IVв (161–200)	32	$\rangle$ 142 $\langle$	5,833	$\geq 24,069 \langle$	443	>1,299	6,276	> 25,368	34
IVc (201–240)	34	IJĹ	7,184	J	522	Į Ļ	7,706	Į	
VA (241–280)	27	) (	7,222		435		7,657		1.0
Vв (281–320)	23	≻ 79≺	6,734	$> 23,930 \langle$	437	$\rangle$ 1,197 $\langle$	7,171	> 25, 127	43
Vc (321–360)	29	IJĹ	9,974	J	325	j (	10,299	J	
VIA (361-400)	21	Γ Γ	7,963	) (	418		8,381		
VIв (401–440)	20	} 55≺	8,842	> 23,036 <	418	>1,046	9,260	> 24,082	45
VIc (441–480)	14	IJU	6,231	J	210	IJĻ	6,441	J	
VIIA (481-520)	20	Γ Γ	10,016	) (	85		10,101	)	
VIIB (521-560)	23		11,646				11,646		
<b>VII</b> c (561–600)	20		11,371		122		11,493		
VIID (601-640)	7		4,333		307		4,640		
VIIE (641-680)	12		7,723				7,723		
VIIF (681-720)	9	$\begin{bmatrix} 97 \end{bmatrix}$	6,299	56,074		514	6,299	> 56,588	42
VIIG (721–760)	2	915	1,513				1,513	[ 00,000	
VIIH (761-800)	' <u>3</u>		2,323				2,323		
VIII (801-840)			· · ·						
VIIJ (841-880)	1		850				850		
VIIk (881-920)							••		
VIIL (921–960)		μt		l) l		IJ_l	••	J	
Totals, 1930	2,593	2,593	195,340	195,340	4,208	4,208	199,548	199,548	31 -
Totals, 1929	2,597	2,597	195,359	195,359	4,014	4,014	199,373	199,373	31
Difference	-4	-4	-19	-19	+194	+194	+175	+175	

From the foregoing table it will be seen that 1,523 schools, or more than half the total number, each had an average attendance of less than thirty-six pupils. These schools are sole-teacher schools, and the total average attendance at such schools in 1930 was 26,356. Eliminating from the above table the details in respect to sole-teacher schools, the position regarding the remaining schools may be summarized as in the following table. For the purpose of comparison the average numbers of children per adult teacher in 1929 are given in parentheses.

					Total Average Attendance. (Primary.)	Average Number of Children per Adult Teacher.*
Grades III–VII (two or more teachers) Grades V–VII (six or more teachers) All schools (Grades 0–VII)	•••	••	••	••	$168,984 \\ 103,040 \\ 195,340$	$\begin{array}{c} 36 \ (36) \\ 43 \ (42) \\ 31 \ (31) \end{array}$

 $\ast$  Head teachers are counted as class teachers up to and including Grade V schools that are not district high schools.

#### ENROLMENT AND ATTENDANCE.

The total enrolment in public primary schools (including junior high schools conducted by the Auckland Education Board) at the end of the year 1930 was 216,698, a decrease of 1,263 when compared with the figures for the previous year.

Regularity of Attendance.—The regularity of attendance has continued at a highly satisfactory figure, the average attendance for the year 1930 being  $92\cdot2$ per cent. of the average weekly roll number, an increase of  $1\cdot3$  per cent. over the figure for the previous year. The Nelson Education District, with  $93\cdot1$  per cent., had the highest degree of regularity, but the figures for all districts are creditable, in no case falling below  $91\cdot5$  per cent.

The relative responsibilities of the nine Education Boards may be gauged from the following figures, which are exclusive of the secondary departments of district high schools, but inclusive of the junior high schools conducted by the Auckland Education Board :—

		Ì		Enrolment.		1	1
Education	District.	-	1925.	1930.	Percentage Increase, Five Years.	Schools, 1930.	Adult Teachers, 1930.
Auckland			65,070	66,990	3	779	1,954
Taranaki	• -		11,474	11,959	4	170	376
Wanganui			17,218	16,610	-4	218	508
Hawke's Bay	• •		16,277	16,345	*	198	494
Wellington .			26,972	28,514	6	262	786
Nelson			7,143	6,929	-3	137	250
Canterbury			36,887	36,753	*	390	1,070
Otago			21,360	20,603	-4	251	617
Southland	•••	•••	12,323	11,995	-3	188	378
Totals			214,724	216,698	1	2,593	6,433

\* No significant percentage.

	Ages.		for B	l Classes ackward ldren.	Clas	s P.	Stand	ard I.	Stands	ard II.	Standa	rd III.	Stands	ard IV.	Tot	als.
	U		Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.
7 8 9 10 11 12 13 14 15 16 17 18	unde: ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,,	r 6 7 8 9 10 11 12 13 14 15 16 17 18 19	$1 \\ 5 \\ 10 \\ 24 \\ 48 \\ 28 \\ 49 \\ 46 \\ 53 \\ 23 \\ 5 \\ 3 \\ 1 \\$	$ \begin{array}{c ccccc}                                $	$\begin{array}{c} 11,595\\ 6,954\\ 2,190\\ 537\\ 184\\ 58\\ 29\\ 9\\ 3\\ .\\ .\\ .\\ .\\ .\\ .\\ .\\ .\\ .\\ .\\ .\\ .\\ .\\$	$1,594 \\ 342 \\ 125 \\ 43 \\ 26 \\ 6 \\ 1 \\ 1 \\ \\ \\$	579 4,967 5,339 2,094 603 176 75 34 11 1 	5,338 4,532 1,415 376 112 50 19 8 1  	$\begin{array}{c} 4,907\\ 4,997\\ 2,239\\ 639\\ 188\\ 62\\ 17\\ 4\\ 1\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ $	4,257 1,586 395 127 51 17 5 2 	$\begin{array}{c} 830\\ 4,592\\ 4,915\\ 2,263\\ 897\\ 326\\ 63\\ 10\\ 2\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ $	$\begin{array}{c} 4,860\\ 4,558\\ 1,725\\ 622\\ 202\\ 43\\ 10\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ $	$\begin{array}{c} 842\\ 4,216\\ 4,231\\ 2,424\\ 1,063\\ 279\\ 45\\ 3\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ $	1,058 4,506 3,827 1,994 768 157 16 5 1	$\begin{array}{c} 12,671\\ 13,308\\ 13,110\\ 12,185\\ 7,416\\ 3,659\\ 1,547\\ 396\\ 65\\ 9\\ 1\\ 1\\ 1\\ 1\end{array}$	$\begin{array}{c} 11,224\\ 11,871\\ 12,564\\ 11,955\\ 11,180\\ 6,128\\ 2,853\\ 1,072\\ 242\\ 37\\ 7\\ 1\\ .\\ .\\ \end{array}$
Median yea mont	rs t	and pupils	296  11		31,878 6 6 6		13,880 8 3									78,522

Age and Classification of Pupils receiving Primary Education in Public Schools at 1st July, 1930 (up to and including Standard IV).

Age and Classification of Pupils receiving Primary Instruction in Private Primary Schools and the Lower Departments of Secondary Schools as at 1st July, 1930 (up to and including Standard IV).

					Clas	ss P.	Stand	ard I.	Stand	ard II.	Standa	rd III.	Standa	ard IV.	Tot	tals.
		Ages.			Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.
5 and	under			••		1,179	•••	2			,				$1,089 \\ 1,219$	$1,181 \\ 1,388$
6	,,	7		••		1,273	67	112		3		•••			1,215 1,265	1,388
7	,,	8	••	••	710	746	470	615	79			5			1,354	1,548
8	,,	9	••	••	211	197	579	598	474	$613 \\ 614$	469	$133 \\ 593$	96	132	1,394 1,394	1,595
9	,,	10	· •	••	52	42	231	214	546			704	404	558	1,354 1,364	1,596
10	,,	11	••	••	18	8	57.	67	$292 \\ 67$	$259 \\ -56$	593 308	311	506	634	915	1,030
11	,,	12	••	••	8	3	26	18	23	$   \begin{array}{c}     76 \\     22   \end{array} $		107	331	350	476	485
12	,,	13	• •	••	••	1	15	5	23	6	107 39	38	132	111	181	158
13	,,	14	••	• •	••	•••	3	3		0		12	35	31	45	45
14	,,	15	••	• •	• •		••	2	1	· · · 。	9	12	4	11	40	17
15	,,	16	••	••	•••		••	••		2	3	4	4		4	1 1
16	,,	17	••	••	••		••	••		•••	1	•••	0	-	3	-
17	,,	18	••	• •			•••	•••	2	•••		•••	1		1	••
18	,,	19	••				1					••	•••		2	••
19	,,	20	••	• •			••			•••	2	•••	•••	••	4	••
20	,,	21	••					•••	•••	•••			••	••	2	••
21 yea	rs and	over	••	••				••	1	•••	1	•••		••	2	
	$\operatorname{Tot}$	als			3,239	3,449	1,449	1,636	1,492	1,706	1,626	1,907	1,515	1,836	9,321	10,534
Media mon class	ths o		years pils in		6 6	65	84	8 2	94	92	10 5	10 4	11 6	11 4		•••

	e e e e e e e e e e e e e e e e e e e	Clas	s P.	Stand	ard I.	Stand	ard II.	Standa	rd III.	Stand	ard IV.	Tota	ls.
•		Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.
	•••	$281 \\ 410 \\ 388 \\ 280 \\ 133 \\ 54 \\ 21$	$285 \\ 401 \\ 394 \\ 228 \\ 104 \\ 48 \\ 14$	$\begin{array}{c} & \ddots \\ & 39 \\ 123 \\ 138 \\ 109 \\ 46 \end{array}$	$\begin{array}{c c} & \cdot & \cdot \\ & 4 \\ & 44 \\ & 124 \\ & 130 \\ & 84 \\ & 35 \end{array}$	9 24 108 117 87	$\begin{array}{c} & \ddots \\ & 2 \\ & 40 \\ & 97 \\ 106 \\ & 81 \end{array}$	  	$     \begin{array}{c}                                     $	  7 27 57	  1  1  8 28 56	$281 \\ 410 \\ 436 \\ 430 \\ 402 \\ 368 \\ 318 \\ 318$	$285 \\ 405 \\ 440 \\ 404 \\ 382 \\ 357 \\ 301 \\ 301$
$13 \\ 14 \\ 15 \\ 16 \\ 17$	  	$\begin{array}{c} 2\\ 4\\ 1\\ 2\\ \end{array}$	$\begin{vmatrix} 3\\ 6\\ 1\\\\\\ \end{vmatrix}$	$     \begin{array}{c c}       24 \\       9 \\       5 \\       2 \\       \dots     \end{array} $	$     \begin{array}{c c}       17 \\       12 \\       2 \\       $	59 20 13 	$ \begin{array}{c c} 41 \\ 17 \\ 6 \\ \\ \end{array} $	$ \begin{array}{c} 98 \\ 75 \\ 17 \\ \\ 1 \end{array} $		$ \begin{array}{c c} 115 \\ 89 \\ 33 \\ 7 \\ \dots \end{array} $	$     \begin{array}{r}       106 \\       89 \\       23 \\       5 \\       \dots     \end{array} $	$     298 \\     197 \\     69 \\     11 \\     1 $	$     \begin{array}{c c}       248 \\       163 \\       50 \\       7 \\       \dots \end{array} $
18 in y	··· vears	$\frac{1,576}{7  3}$	$\begin{array}{c} \dots \\ 1,484 \\ \hline 7  2 \end{array}$	$\begin{array}{c} \cdot \cdot \\ 495 \\ 9 & 7 \end{array}$	$     \frac{1}{452}     9 5 $	 437 10 8	 390 10 6	 378 12 0	$\begin{array}{c} \dots \\ 400 \\ 11 6 \end{array}$	 335 12 8	$\begin{array}{c} \cdot \cdot \\ 316 \\ 12 7 \end{array}$	 3,221 	$\frac{\cdot \cdot}{3,042}$
	7 8 9 10 11 12 13 14 15 16 17 18 in y	6 7 8 9 10 11 12 13 14 15 16 17 18 in years s of pupils	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	Boys.       Girls.       Boys.       Girls.       Boys.       Girls.       Boys.       Girls.       Boys.       Girls.       Girls.       Boys.       Girls.       Girls. $\cdots$ <	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$

Age and Classification of Pupils receiving Primary Education in Native Village Schools at 1st July, 1930 (up to and including Standard IV).

Age and Classification of Pupils receiving Primary Education in Public Schools at 1st July, 1930, who were receiving Instruction in Advance of Standard IV.

					For	m I.	Forn	n II.	Form	III.	Tot	als.
		Ages.			Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.
9 10 11 12 13 14 15 16 17 18	d under " " " " " " " " " " " " " " " " " " "	$\begin{array}{c} 9\\ 10\\ 11\\ 12\\ 13\\ 14\\ 15\\ 16\\ 17\\ 18\\ 19 \end{array}$	· · · · · · · · · · · · · · · · ·	··· ·· ·· ·· ·· ·· ·· ··	$\begin{array}{c} & \ddots \\ & 36 \\ 706 \\ 3,325 \\ 4,151 \\ 2,724 \\ 951 \\ 201 \\ 19 \\ 1 \\ 1 \end{array}$	$\begin{array}{c} & \ddots \\ & 31 \\ & 810 \\ 3,621 \\ 4,091 \\ 2,167 \\ & 555 \\ & 66 \\ & 3 \\ & \ddots \\ & \ddots \end{array}$	$\begin{array}{c} & \ddots \\ & & 32 \\ & 588 \\ 2,858 \\ 3,999 \\ 2,221 \\ & 595 \\ & 55 \\ & 11 \\ & \ddots \end{array}$	$\begin{array}{c} & \ddots \\ & & 33 \\ 677 \\ 3,304 \\ 4,001 \\ 1,531 \\ & 312 \\ & 27 \\ & 2 \\ & \ddots \end{array}$	$     \begin{array}{c}                                     $	 3 45 109 71 25 4 2 	$\begin{array}{c} & & & & \\ & & & 36 \\ & & 738 \\ & 3,916 \\ & 7,028 \\ & 6,810 \\ & 3,253 \\ & 821 \\ & 81 \\ & 15 \\ & 11 \\ & 1 \end{array}$	$\begin{array}{c} 3\\84;\\4,301\\7,440\\6,277\\2,157\\400\\34\\\ldots\end{array}$
	" Tota in age in pils in ca	years	 and mon	••• ••• ths of	$ \begin{array}{c}     \dots \\     12,115 \\     12 6 \end{array} $	$\begin{array}{c} \dots \\ 11,344 \\ 12  4 \end{array}$	$\begin{array}{c} \dots \\ 10,359 \\ 13  5 \end{array}$	9,887 13 3		$\begin{array}{c} \dots \\ 259 \\ \hline 13 9 \end{array}$	22,700	21,49

(NOTE.--Pupils from primary classes in district high schools are included.)

2--E. 1.

					For	m ].	Form	n II.	Forr	n III.	To	tals.
	-	Ag	es.		Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls
		c c				]	i <b>v</b> -					
8 a	nd unde	r 9	r		1	ļ					1	
9		10	••	• •	$\frac{1}{7}$	6		· · ·	••	. ••	8	•••
10	,,	11	••	••	77	102	6	$\frac{1}{2}$	••	••	83	104
11	. ,,	$\overline{12}$	••		309	493	73	61	••	••	382	
12	"	13	••	••	$560 \\ 560$	677	341	446	4	$\frac{1}{2}$	905	1,12
13	***	14	••	••	366	367	523	616	11	9	900	1,12 99
14	""	$\overline{15}$	••	••	119	116	332	438	10	14	461	56
15	. ,,	$16 \\ 16$	••	• •	34	33	119 = 119	149	$\frac{10}{2}$	14	155	
16	"	17	••	••	$13^{-1}$	3	115 17	$\frac{149}{39}$	2	8	1	19
17		18	• • • • •	••	$\frac{13}{2}$	1	7	$\frac{53}{2}$	$\frac{1}{2}$	17	30	5
8	??	19	• •	••			. 1	4	$\overset{2}{1}$	6	11	2
19		20	••.	•••	•••	· · ···· .	$\frac{1}{3}$	••	1	-	1	
20	,,	20	••	••	••		0	••		1	4	-
			•••	• • • •	· · · ·	•••	••	••	1	1	1	-
i y	ears and	over	• •	••	••	••	••	••	1	••	1	••
	$\operatorname{Tot}$	als	••	•••	1,488	1,798	1,422	1,754	33	69	2,943	3,62
fedi pu	ian age : ipils in e	in yea ach cla	rs and month ass	ls of	12 5	12 5	13 7	13 7	14 2	15 11	•••	•••

## Age and Classification of Pupils who were in Private Primary Schools and the Lower Departments of Secondary Schools as at 1st July, 1930, and who were receiving Instruction in Advance of Standard IV.

Age and Classification of Pupils receiving Primary Education in Native Village Schools at 1st July, 1930, who were receiving Instruction in Advance of Standard IV.

		Ages.			For	m I.	For	n II.	Forn	n III.	$\mathbf{Tot}$	als.
		Ages.			Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.
8 an	d under	9.			. ,						'	·
9.		10	••	• •	••	••	••	••	••	••	· •	• -
10	" "	10	••	••		$\frac{1}{2}$		•••	••	••	•••	$\frac{1}{2}$
11	,,	$\frac{11}{12}$	••	••	25	$13^{2}$	4		••	••	$\frac{4}{29}$	$19^{2}$
12	,,	13	•••	••	$\overline{57}$	68	15	16			$\begin{array}{c} 29\\73\end{array}$	85
13	, ,,	$\overline{14}$			96	74	44	46	4	$\frac{1}{3}$	144	123
14	,,	15			52	42	57	50	6	8	115	100
15	"	16			13	16	20	20	4	4	37	40
16	,,	17			1	$^{2}$	3	2	• •	$\frac{1}{2}$	4	$\tilde{6}$
17	,,	18 -	••	• •	•••	1	••	2	•••			ů 3
r	<b>F</b> otals	•••			248	218	143	142	15	18	406	378
Media pup	n age in ils in eac	years a ch class	nd mo	nths of	13 5	13 4	14 2	14 1	14 6	14 8	•••	••

					For	m I.	Forr	n II.	Form	ı III.	Tot	als.
		Ages.			Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.
Unde	r 11 ye	ars			35	43			••		35	43
	nd unde		• •	••	219	176		23	•••	•••	243	199
$12_{10}$	,,	13	• •	••	244	$164 \\ 79$	164	179	$5 \\ 27$	8	$\begin{array}{c} 413 \\ 405 \end{array}$	351 307
13	,,	14	• •	• •	144	72	234	203	-	$\frac{32}{27}$		
14	,,	15	• •	••	51	15	113	86	32	37	196	$\begin{array}{c c} 138\\ 22\end{array}$
15	,,	16	• •	••	8	4	34	9	18	9	60	
16	"	17	• /	••	••		1	L.	1	3	2	4
17	,,	18	• •	••	••	••	2	••	• •	••	2	••
,	Tot	als	••		701	474	572	501	83	89	1,356	1,064
		in year n each c	rs and r lass	$\operatorname{nonths}$	12 5	12 1	13_5	13 3	14 4	14 2	••	•
						I	· · · · · · · · · · · · · · · · · · ·	I	1			4 

AGE AND CLASSIFICATION OF PUPILS IN ATTENDANCE AT JUNIOR HIGH SCHOOLS AT 1ST JULY, 1930, WHO WERE RECEIVING INSTRUCTION IN ADVANCE OF STANDARD IV.

AGE AND CLASSIFICATION OF PUPILS WHO WERE IN SECONDARY SCHOOLS AND ENDOWED SCHOOLS (EXCLUSIVE OF LOWER DEPARTMENTS) AT 1ST JULY, 1930, AND WHO WERE RECEIVING FULL-TIME SECONDARY EDUCATION.

				Form	n III.	Form	n IV.	For	m V.	For	n VI.	Tot	als.
	Age	s <b>.</b>		Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.
10 and ur		•		1				•••		•••	•••	1	
11 ,,	12	••	• •	38	36	1			••	•••	••.	39	36
12 ,,	13	• •	••	329	315	27	16	2	10.	•••	•••	358	331
13 "	14	••	• •	1,240	1,280	355	312	21	$\begin{array}{c}10\\199\end{array}$			1,616	$1,602 \\ 2,159$
14 ,,	15	• •	• •	$1,048 \\ 429$	$943 \\ 282$	1,020 994	1,016	$   \begin{array}{c}     299 \\     710   \end{array} $	$199 \\ 728$	<sup>14</sup> 59	37	$2,381 \\ 2,192$	1,837
15 ,,	$16 \\ 17$	••	••	$\frac{429}{76}$	$\frac{202}{36}$	348	190	996	673	189	132	1,609	1,016
16 ,,	17	••	• •	. 10	3	46	21	540	298	$\frac{103}{242}$	$152 \\ 159$	837	481
17 ,, 18 ,,	$\frac{18}{19}$	• •	• •	-	_	13		162	$\begin{array}{c} 250\\62\end{array}$	113	. 88	288	153
19	20	••	• •	•••	•••	1	_	102	7	110	12	27	19
90	$\frac{20}{21}$	••	• •	•••				5		1	1	6	1
Over 21 y		•••	•••								1	••	1
r	Totals	•••		3,170	2,895	2,804	2,333	2,745	1,977	635	431	9,354	7,636
Median a months class		years pils in		14 0	13 10	15 0	14 10	16 4	16 1	17 3	17 3	•••	••

					Forn	n III.	Form	n IV.	For	m V.	Form	n VI.	Tot	als.
		Ages	•		Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.
10 ar	nd unde	r 11												
11	,,	12			6	2		•••		••			6	2
12	,,	13			50	65	3	3			•••		53	68
13	,,	14			203	278	58	48	5	1			266	327
14	,,	15			242	286	172	217	27	31		1	441	535
15	,,	16			87	122	169	289	110	143	12	11	378	565
$\overline{16}$	,,	17			38	- 33	92	121	156	202	32	28	318	384
17	,,	18			5	5	35	49	71	125	35	69	146	248
18	,,	$\overline{19}$					8	4	32	34	21	30	61	68
19		$\tilde{20}$		••	2				9	3	6	3	19	6
20	"	$\overline{21}$			1		1		1				3	
	21 yeaı				1	••	1	•••	1				3	
	Tot	als	••		635	791	541	731	412	539	106	142	1,694	2,203
Medi mo cla	onths o		years pils in		14 3	14 2	15 3	15 4	$16 \ 5$	16 6	17 3	17 5		• •

Age and Classification of Pupils who were in Registered Private Secondary Schools at 1st July, 1930, and who were receiving Full-time Secondary Education.

## Age and Classification of Pupils on Rolls of Secondary Departments of District High Schools as at 1st July, 1930.

				Form	III.	Form	a IV.	For	m V.	Forr	n VI.	Tot	als.
	Ages.			Boys.	Girls.								
10 and und	er 11	••											
11 ,,	12		••	9	9		• •			••	••	9	6
12 ,,	13			89	104	6	5			• • •		95	109
13 ,,	14			435	425	98	91	8	10			541	526
14 ,,	15			434	373	282	258	65	59	1		782	690
15 "	16			160	123	232	249	170	148	5	11	567	531
16 "	17	••		22	18	79	91	154	125	13	18	268	252
17 "	18			1		9	19	72	66	20	27	102	112
18 "	19			1		1		11	11	6	7	19	18
19 "	20		••				1	1	2		1	1	4
20 ,,	$\overline{21}$		••					: ••		1		1	
Over 21 yea		••	••		••	• •	. • •			• •		••	••
То	tals	•••		1,151	1,052	707	714	481	421	46	64	2,385	2,251
Median ag months o class		years pils in		14 1	14 0	14 11	15 0	16 0	16 0	17 3	17 2	••	••

(Note.—Pupils in Forms I and II receiving primary instruction are excluded.)

#### Age and Classification of Pupils.

The following tables show the percentage distribution of pupils amongst the various classes and age-groups in primary schools at 1st July, 1930.

		Perc	entage o	f Total I	Roll.					Perc	entage o	f Total I	Roll.
Class.		Public Primary.	Private Primary and Lower Departments of Secondary Schools.	Native Village Schools.	Junior High Schools.		Age Gr	oup.		Public Primary.	Private Primary and Lower Departments of Secondary Schools.	Native Village Schools.	Junior High Schools.
Special classes backward child Primer . Standard I ,, II ,, III ,, IV Form I ,, II ,, III	for ren    	$\begin{array}{c} 0.2\\ 28.4\\ 12.6\\ 12.6\\ 12.9\\ 12.2\\ 11.2\\ 9.7\\ 0.2\\ \hline 100.0\\ \end{array}$	$\begin{array}{c} & & \\$	$\begin{array}{c} & & & \\ & & 43\cdot 4 \\ & & 13\cdot 4 \\ & & 11\cdot 7 \\ & & 11\cdot 1 \\ & & 9\cdot 3 \\ & & 6\cdot 6 \\ & 4\cdot 0 \\ & & 0\cdot 5 \\ \hline & 100\cdot 0 \end{array}$	  48.6 44.3 7.1 100.0	$\begin{array}{c} 5 \\ 6 \\ 7 \\ 8 \\ 9 \\ 10 \\ 11 \\ 12 \\ 13 \\ 14 \\ 15 \\ 16 \\ 17 \\ 18 \\ 19 \\ 20 \end{array}$	and und ,, ,, ,, ,, ,, ,, ,, ,, ,, ,	$\begin{array}{cccc} {\rm er} & 6 \\ & 7 \\ & 8 \\ & 9 \\ 10 \\ 11 \\ 12 \\ 13 \\ 14 \\ 15 \\ 16 \\ 17 \\ 18 \\ 19 \\ 20 \\ 21 \end{array}$	· · · · · · · · · · · · · · · · · · · ·	$\begin{array}{c} 9 \cdot 4 \\ 11 \cdot 2 \\ 11 \cdot 7 \\ 12 \cdot 3 \\ 12 \cdot 0 \\ 11 \cdot 9 \\ 10 \cdot 4 \\ 10 \cdot 0 \\ 7 \cdot 5 \\ 2 \cdot 9 \\ 0 \cdot 6 \\ 0 \cdot 1 \\ * \\ * \\ * \\ \cdot \cdot \end{array}$	$\begin{array}{c} 8.6\\ 9.9\\ 10.4\\ 11.0\\ 11.4\\ 11.9\\ 11.0\\ 11.3\\ 8.5\\ 4.2\\ 1.4\\ 0.3\\ 0.1\\ *\\ *\\ \end{array}$	$\begin{array}{c} 8 \cdot 0 \\ 11 \cdot 6 \\ 12 \cdot 4 \\ 11 \cdot 8 \\ 11 \cdot 1 \\ 10 \cdot 4 \\ 9 \cdot 5 \\ 10 \cdot 0 \\ 8 \cdot 9 \\ 4 \cdot 7 \\ 1 \cdot 4 \\ 0 \cdot 2 \\ * \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\$	$\begin{array}{c} & & & \\$
						21	and ove	r		 100-0	* 100·0	 100-0	 100•0

\* No significant percentage.

#### Special Classes for Backward Children.

The work of the special classes has been continued in a satisfactory manner during the year, and must eventually prove of very great social service.

On 1st July, 1930, there were 484 children (296 boys and 188 girls) enrolled in classes established for backward children.

A quickening of interest in school games and sports has been manifest in the special classes, and here the pupils are able to meet those from other school classes on more favourable terms.

With the aid of the Mental Hospitals Department, an examination of all special-class children has shown that some pupils would receive no benefit from tuition in such a class. The removal of these children from special classes thus renders the teaching more effective.

In several centres after-care committees have been formed and are doing useful work in placing special-class pupils in suitable employment. Every care is taken by means of psychological tests to ensure that the pupils take up the class of occupation they are most fitted for. In the Christchurch centre the University College gives most valued assistance in this connection.

## Elimination of Large Classes.

Unfortunately the financial situation precluded any definite progress in the scheme for the reduction of large classes throughout the Dominion. The expenditure involved in buildings to provide the necessary accommodation for additional classes and in the appointment of additional assistants to take charge of the classes would be too great to consider at present. Where it is possible to appoint an assistant with advantage, senior Inspectors have recommended the Department to approve such a course, and shortly after the commencement of the school year the number of classes with sixty children or over was down to an irreducible minimum consistent with the Department's authority for expenditure under this head. The following table shows the progress that has been made since 1924 in the elimination of large classes.

			192	24.	Februar	y, 1931.
Number o	of Childre	n.	Number of Classes.	Per Cent.	Number of Classes.	Per Cent.
Under 31	••		124	5	221	7
31-40			406	16	717	24
41–50			716	<b>28</b>	1,164	39
51-60	••		700	<b>28</b>	787	27
61 and over	••	••	573	23	83*	3
Total	s	•••	2,519	100	2,972	100

#### SIZES OF CLASSES IN SCHOOLS OF GRADE IV AND OVER.

\* This number would have been very substantially reduced by the appointment of additional assistant teacher if the financial situation had permitted.

The extent to which improvements have been effected in the ratio of adult teachers to pupils enrolled is clearly shown by the following table. It will be noted that the rate of increase in the number of adult teachers employed has been more than twice that in the number of pupils enrolled.

	Yea	ır.		Number of Pupils on Roll.	Percentage Increase of Pupils over Number shown for 1920.	Number of Adult Teachers.	Percentage Increase of Teachers over Number shown for 1920.
1920			••	197,645		5,175	
1921				205, 181	3.8	5,260	1.6
1922		• •		210,491	6.5	5,465	5.6
1923				211,960	$7\cdot 2$	5,656	9.3
1924		••		213,290	7.9	5,822	12.5
1925	••			215,004	8.8	6,010	16.1
1926		••		217,427	10.0	6,203	19.9
1927	••			220,964	11.8	6.264	21.0
1928				219,857	11.2	6.373	23.2
1929				218,996	10.8	6,468	25.0
1930		• •		218,946	10.8	6,502	25.6

Pupils and Adult Teachers in Public Schools and Forms I and II of Junior High Schools, 1920–1930.

#### PUPILS LEAVING PRIMARY SCHOOLS.

In 1930, 21,715 pupils (11,120 boys and 10,595 girls) left public primary schools; of these, 17,264, or 80 per cent., had passed Standard VI, and 4,451, or 20 per cent., had not passed that standard. Amongst the 4,451 children who left without passing Standard VI were 601 children who had not attained the age of fourteen years.

It is interesting to note that in 1930 the diminution of primary-school roll numbers experienced during the past three years affected the numbers of children leaving school, for, as stated above, 21,715 children definitely left primary school in 1930, whereas in the previous year the number was 23,022, and in 1929 23,742.

#### DESTINATION OF PUPILS LEAVING PRIMARY SCHOOLS.

The Department again obtained from public schools, through the Education Boards, returns as to the destination of pupils leaving school. A summary of the returns showing the number of pupils who left last year is given in the following table :---

PROBABLE DESTINATION OF PUPILS LEAVING PUBLIC PRIMARY SCHOOLS DURING OR AT END OF YEAR 1930.

	Had	passed	Had no	t passed	Totals.					
Destination.	Stand	ard VI.	Standard VI.		Воу	'8.	Girls.			
	Boys.	Girls.	Boys.	Girls.	Number.	Per Cent.	Number.	Per Cent.		
Post-primary	5,748	5,406	211	175	5,959	53	5,581	53		
Commercial occupations—		ŕ			- ,		0,001			
(a) Clerical (including typing)	57	35	14	22	71	1	57	1		
(b) Shop and warehouse assistants	190	87	80	48	270	$\overline{2}$	135	1		
Trades—						_				
(a) Engineering	84		25		109	1				
(b) Building	38		39	3	77	1	3.	*		
(c) Other	128	28	69	29	197	<b>2</b>	57			
Agricultural and pastoral	1,434	105	993	84	2,427	22	189	2		
Other occupations	357	225	302	235	659	6	460	4		
Home	657	2,473	378	1,394	1,035	9	3,867	36		
Not known	127	85	189	161	316	3	246	3		
Total number of children leaving	8,820	8,444	2,300	2,151	11,120	100	10,595	100		

 $\ast$  No significant percentage.

The outstanding feature of the following table is that the percentages of pupils (boys) proceeding to various destinations on leaving primary school last year have varied from those of the past two years in so far as the two main destinations -post-primary and agricultural and pastoral—are concerned. It will be seen that an increase of 2 per cent. has been recorded under both these heads, and, moreover, under the next largest heading-home-an increase of 1 per cent. is recorded when compared with the percentage last year. In the case of girls leaving school, the most marked movement is in the increase in the percentage of those remaining at home on completion of the primary-school course. All of this goes to show that, when commercial trades and other occupations are unable to increase their activities and thus dispense with accretions in the way of staffs due to the financial depression, parents are more or less forced into choice between two alternatives regarding their children-namely, a post-primary course or remain at home. It is felt that the increase in the number of boys entering agricultural and pastoral pursuits is due to parents enlisting the aid of their sons at an earlier age than they would otherwise do if their financial position would permit them to engage outside help.

Unfortunately, that very useful publication, "Careers," issued by the Department for the assistance of parents in choosing a vocation for their children was not, on account of the expense involved, published last year.

PERCENTAGES OF PUPILS LEAVING	PRIMARY SCHOOLS	им 1928-30 who	PROCEEDED TO THE VARIOUS

		Boys.		Girls.				
Destination.	1928.	1929.	1930.	1928.	1929.	1930.		
Post-primary	Per Cent. 51	Per Cent. 51	Per Cent. 53	Per Cent. 51	Per Cent. 53	Per Cent. 53		
Commercial occupations-					-	-		
(a) Clerical (including typing)	1	1	1	1	1	ļ		
(b) Shop and warehouse assistants	4	4	2	3	3	1		
Trades—								
(a) Engineering. $\dots$	2	1	1	*	*	*		
(b) Building $\ldots$ $\ldots$	1	2	1	*	*	*		
	4	4	2	1	*	*		
	20	20	$\overline{22}$	1	2	2		
Agricultural and pastoral		77	6	6	5	4		
Other occupations	6		9	34	33	36		
Home	8			-	-			
Not known	3	3	3	3	3	3		
Total number of children leaving	100	100	100	100	100	100		

\* No significant percentage.

## REGISTERED PRIVATE PRIMARY SCHOOLS.

The following table summarizes the returns furnished by registered private primary schools with respect to the year 1930:

			Undenomi- national Schools.	Catholic Church Schools.	Other Church Schools.	Total.
Number of schools	••	 	40	209	57	306
Roll—Boys Girls	 	 	$\begin{array}{c} 804\\ 849\end{array}$	$10,367 \\ 11,351$	$\substack{1,110\\1,970}$	$12,281 \\ 14,170$
$\operatorname{Total}$		 	1,653	21,718	3,080	26,451
Average attendance	• •	 	1,497.2	19,588.1	2,830.3	23,915.6
Teachers-Men Women		 . <b>.</b> . •	30 77	$\begin{array}{r} 48\\648\end{array}$	$\begin{array}{c} 36\\123\end{array}$	$114\\848$
$\operatorname{Total}$		 	107	696	159	962

The number of schools at the end of the previous year was 302 and the total enrolment 26,977.

## Consolidation of Schools.

The applications before the Department during the year in connection with school consolidation and the consequent closing of isolated small schools have been carefully examined. In view of the costs of suggested schemes, they have been held over in the meantime, as, although each application would, no doubt, if proceeded with, provide undoubted educational advantages, these are outweighed by the need for reduction in expenditure.

DESTINATIONS AND OCCUPATIONS.

#### CONVEYANCE OF PUPILS.

During 1930 the question of conveying pupils to primary schools received the close attention of the Department. The policy of supplying motor-buses specially designed for the purpose has been proceeded with where the conditions show that such a course provides the most economical mode of transport. At the end of last year there were twelve motor-buses owned by the Department conveying children to primary schools. The conveyance of school-children has presented further problems by the curtailment of train services on non-paying branch lines.

The following are some figures in respect to the conveyance of children to and from schools by rail during 1930.

The conveyance of pupils to schools and to manual classes by rail under the Free School Ticket Regulations issued by the Railway Department cost £24,435 for the year ending 31st March, 1931, divided as follows: Primary, £4,230; secondary, £7,985; technical, £6,064; junior high, £97; Native, £24; manual, £6,035. Included in this cost was £2,168 for private primary pupils, £917 for private secondary pupils, and £77 for pupils from private schools attending manual classes. Exclusive of pupils attending manual classes, the above expenditure represents the cost of conveying over 7,820 pupils to school daily.

#### Correspondence School.

At the end of the year the roll of the primary department was 860, and the secondary department 166, a total roll of 1,026. The staff consisted of the headmaster, twenty-two assistants, and seven clerical assistants. Of the forty-one pupils who sat for examination in Standard VI, forty gained proficiency certificates.

The reports of the Inspectors indicated that excellent work was being done. The Postman, the magazine issued by the Correspondence School, and compiled from literary efforts of the pupils, is in itself evidence of the standard attained by pupils in the different classes.

## PHYSICAL EDUCATION.

The work of the instructors continues to make very good progress. To supplement this work young teachers are leaving the Training Colleges with a greater knowledge of the subject and a fuller appreciation of modern methods of instruction. Again this year a specialist class of third-year students was receiving instruction at Dunedin Training College.

## MANUAL INSTRUCTION.

There were 159 instructors in manual instruction in 1930, an increase of five over the previous year. Nine of these instructors were attached to junior high schools.

Class	••	VII.	VI.	V.	IV.	<b>III.</b>	11.	I (the lowest).	Totals.
Division I Division II	••	м. г.  0 1	м. г. 10 64	м. г. 91 217	м. г. 4 1 13 10	$\begin{array}{ccc} 3 & 5 \\ 9 & 4 \end{array}$	12 5	м. ғ. 0 24 12 2	м. г. 18 35 73 33
Totals		0 1	7 4	30 8	17 11	12 9		$\underbrace{12  26}_{}$	91 68
${ m Totals}$		ľ	11	38	28	21	22	38	159

Full-time Classified Teachers in Manual-training Classes as at 1st July, 1930.

The average rates of salary on the 1st July, 1930, were as follows : Men, £361; women, £229 : average of both, £304.

3—E. 1.

During the year there were 49,698 children from 2,013 public primary schools receiving instruction in elementary agriculture, 5,318 from seventy-nine public primary schools in elementary science, also from primary and secondary schools 23,201 in woodwork, 1,584 in metalwork, and 21,772 in domestic subjects. The expenditure for these classes amounts to approximately  $\pounds77,650$ . In addition, the cost of commercial instruction in district high schools was  $\pounds2,767$ . Handwork materials for use in 1930 were supplied at an approximate total cost of  $\pounds12,850$ .

The cost of classes conducted by Technical School Boards is not included in the above figures.

## STAFFS OF PRIMARY SCHOOLS.

The number of adult teachers employed in the primary departments of public schools at the end of 1930 was 6,433 (men 2,318; women, 4,115), a decrease of five below the previous year. Included in the foregoing figures for adult teachers are 352 probationary assistants who were employed in public schools completing their training as teachers. The number of such assistants for the previous year was 224. In addition to adult teachers there were employed in public schools at the end of 1930 542 probationers (males, 164; females, 378), compared with 547 at the end of the previous year. The following table shows the number of teachers in the schools of the various grades :---

NUMBER	$\mathbf{OF}$	Adult	TEACHERS	EMPLOYED	$\mathbf{IN}$	PRIMARY	Departments	OF	PUBLIC SCH	IOOLS.
						ER. 1930.				,

Grade of School.		Sole Teachers.		Head Teachers.		Assistant Teachers.		Total Adult Teachers.			
			М.	F.	М.	F.	М.	F.	М.	F.	Total.
Grade	0 (1-8)		33	187					33	187	220
,,	I (9–20)	••	343	<b>4</b> 04	1		• •	1	344	405	749
,,	II $(21-35)$		213	207	28	<b>26</b>	3	56	244	289	533
,,	IIIA (36–50)		7	13	173	97	4	276	184	386	570
,,	IIIв (51–80)		1		197	57	$^{2}$	275	200	332	532
,,	IIIc (81–120)				121	9	9	255	130	264	394
••	IV (121–240)	• •	••		133	1	109	412	242	413	655
,,	V (241–360)				80	1	150	414	230	415	645
,,	VI (361–480)				57		157	388	214	388	602
,,	VII (over 480)	• •	••		101		396	1,036	497	1,036	1,533
	All grades		597	811	891	191	830	3,113	2,318	4,115	6,433

Ratio of Men to Women Teachers.—The following table indicates the number of women for each 100 men teachers :---

	19 <b>15</b> .	1918.	1922.	1927.	1928.	1929.	1930.
Adult teachers—			· · · · · · · · · · · · · · · · · · ·				
All schools	193	253	197	187	183	184	177
Schools with roll 1-20	323	523	299	202	185	$161 \\ 162$	157
Schools with roll over 20	176	227	182	185	182	188	181
Pupil-teachers	<b>344</b>	425	223	*	*	*	*
Probationers	647	688	349	236	303	265	224
Training-college students	387	488	256	213	227	242	$\frac{221}{282}$

\* The position of "pupil-teacher" has now been abolished.

It is interesting to note that since the Great War the proportion of women teachers to men teachers has steadily decreased. This decrease is apparent in all schools, and it shows that this branch of the teaching service provides positions of a sufficiently attractive nature to draw an increasing number of men. In a previous section, entitled "Elimination of Large Classes," reference was made to steps that had been taken to staff the primary schools more liberally. The following figures give further evidence of what has been done in this direction during the last few years :—

Year.						Average Attendance.	Number of Adult Teachers.	Number of Pupils per Adult Teacher.	
1925							194,741	6,002	32.4
1926	••	•••					192,588	6,183	31.1
1927			••		•••		192,284	6,230	30.8
1928							195,411	6,341	30.8
1929			• •				195,359	6,438	30.3
1930							195,340	6,433	30.4

## TEACHERS' SALARIES.

The total amount of all salaries and allowances for the year ending on the 31st March, 1931, was £1,812,020, or £1,408 more than in the previous year. These figures do not include the equivalent of house allowance where residences are provided, estimated at £50,091, nor the additional amounts paid to head teachers for the supervision of secondary departments of district high schools. The total cost of salaries, allowances, and the equivalent of house allowance mentioned above is therefore £1,862,111. This is £8 11s. 10d. per head of the total roll number. The corresponding amount in 1929 was £8 10s. 9d.

AVERAGE	SALARIES	$\mathbf{OF}$	PRIMARY-SCHOOL	TEACHERS.
---------	----------	---------------	----------------	-----------

		11110111 10									
×					1914.	1926.	1927.	1928.	1929.	1930.	
(	1) Teachers in all school	ols—			£	£	£	£	£	£	
	(a) Men and won				163	280	279	280	281	281	
	(b) Men				224	359	356	354	356	351	
					128	239	238	240	240	242	
(	2) Teachers in schools			ndance	over eig	ht—					
(·	(a) Men and won					285	286	287	287	288	
	(b) Men					361	359	358	359	354	
	( · /					244	246	247	246	249	
(	3) Teachers in schools					entv—					
(	(a) Men and won					295	290	291	290	291	
	(b) Men		•••			384	375	370	376	$370^{-1}$	
	(c) Women		••		••	248	245	246	245	248	
,	4) Head teachers—	••	••	••							
(	(a) Men $\ldots$					443	445	444	443	441	
		••	••	••	••	380	375	374	368	381	
,	(b) Women	• •	••	• •	• •	000	010	011	000		
(	5) All sole teachers—					273	278	276	279	282	
	(a) Men	••	••	• •	••	$\frac{213}{244}$	239	$241 \\ 241$	$\frac{210}{242}$	$\frac{101}{243}$	
	(b) Women	••	• •	• •	• •	4 <del>11</del>	200	211	414	10	
· (	6) Assistants—					318	310	309	313	304	
	(a) Men $\ldots$	• •	••	• •	••		$\frac{310}{231}$	$\frac{309}{233}$	$\frac{313}{232}$	$\frac{30 \pm}{233}$	
	(b) Women	• •	••	••	• •	230	4 <b>0</b> 1	400	404	200	

	Certificated M	ale Teachers.	Certificated Female Teachers.			
Salaries (including Allowances and Value of Residences).	Sole and Head Teachers.	Assistants.	Sole and Head Teachers.	Assistants.		
Not exceeding £180            £181 to £250            £251 5, £300            £301 ,, £350            £351 ,, £400            Over £400	240	$29 \\ 133 \\ 85 \\ 121 \\ 222 \\ 135$	$     \begin{array}{r}       80 \\       92 \\       314 \\       140 \\       197 \\       41     \end{array} $	347 1,645 329 378 150 9		
Totals	1,457	725	864	2,858		

## Applicants for Probationerships.

In 1930 the number of qualified applicants for entrance to the teaching service as probationers far exceeded the number of probationerships available. The Education Boards were therefore again able to select for appointment young people with high academic and personal qualifications. Sixty-four per cent. of those appointed as probationers in 1930 had higher leaving certificates or a full pass in the Teachers' Class D Examination, the highest qualification necessary for appointment, and the remainder had either passed the Matriculation Examination, secured a partial pass in the Class D Examination, or held lower leaving certificates. There were 772 applications received in 1930 from young persons desirous of receiving appointment as probationers. It was possible, however, to find positions for only 550 of the applicants thus qualified.

## SUPPLY OF TEACHERS.

In accordance with the requirements of regulations, Education Boards were advised of the numbers of probationers that were to be appointed in 1930. Having regard to the number of retirements from the teaching service and losses through other causes during the year, the Department estimated that the wastage that would occur in the year 1934—*i.e.*, the first year in which 1930 probationers would be eligible to fill vacancies in the teaching service requiring the appointment of a certificated teacher—would be met by the appointment of 550 probationers.

#### TRAINING OF TEACHERS.

The period of training necessary for a young teacher to secure a trained teacher's certificate is usually four years. By far the greater number of trainees come from the ranks of the probationers in public schools, who serve for one year in that capacity. In addition to these, studentships are granted to assistants who have spent two years in a recognized kindergarten, and to student teachers who have spent one or two years as such in technical schools. These trainees are required to pass or obtain a partial pass in the Training College Entrance Examination, and are then admitted to the training college as students of Division A for a course of training of two years' duration, with a possible extension of a further year on the recommendation of the Principal. Students of Division A, on completion of their course, serve for a further year in the schools as probationary assistants, at the end of which period they receive the issue of certificates. In the case of students who remain for a third year at training college, the period of training as a probationary Graduates are accepted for a course of professional assistant is dispensed with. training of one year, and are designated students of Division C. Where teachers have entered the teaching profession, and have not had the advantage of professional training at a college before issue of a certificate, provision is made to accept them for a short period studentship, and are designated students of Division D. In all the above cases the ex-trainee is under bond to serve in public schools. For those who do not desire to enter into a bond to serve in public schools a course similar to that provided for other students is available at a reasonable charge per These students are entered under Division B. As in the case of students term. training for the Public Schools Service, a student of Division B is required to possess educational qualifications of an approved standard.

The following figures summarize the position regarding the training of teachers in 1930. The figures for the previous year are given for purposes of comparison :—

		Number of	<u>'</u>	fraining-coll	ege Students	<b>.</b>	<b>m</b>	Number of Pro-	Total	
		Pro- bationers.	Division A.	Division B.	Division C.	Division D.	Total.	bationary Assistants.	Trainees.	
1929 1930	••	$\begin{array}{c} 547 \\ 542 \end{array}$	$egin{array}{c} 1,145\1,114 \end{array}$	$\dot{1}$	$\frac{24}{28}$	$\begin{array}{c} 14\\11\end{array}$	$\substack{1,183\\1,154}$	224 352	$\substack{1,954\\2,048}$	

	<b>6</b> 11				1929.		1930.			
	College.		-	Men.	Women.	Total.	Men.	Women.	Total	
Auckland				116	253	369	110	264	374	
Wellington				48	186	234	51	193	244	
Christchurch				87	203	290	86	220	306	
Dunedin		••		95	195	290	55	175	230	
	Totals			346	837	1,183	302	852	1,154	

Of the 1,154 students in attendance at training college in 1930, 570 were in their first year, 546 were in their second year, and 38 in their third year.

At the end of the course third-year students were eligible to receive endorsements on their teachers' certificates of a special qualification to teach a subject in which they specialized. Thus, at the end of 1930, 8 received endorsements in science, 6 in music and eurythmics, 4 in music, 10 in drawing and handwork, and 10 in physical education.

The number of students who left training colleges in 1930 was 557, of which number 1 was granted examination status for Class A, 71 for Class B, 401 for Class C, 69 for Class D and partial success towards Class C, 1 for Class D, and 9 for partial success for Class D or C.

#### GRADING OF TEACHERS.

The total number of teachers graded as at the 31st December, 1930, was 7,409, including 22 New Zealand teachers employed in Island schools (Fiji, Western Samoa, and Cook Islands). The total for the previous year was 7,348. Appeals against 1930 grading were lodged by 200 teachers, as compared with 148 for the previous year. Of these appeals, 86 were withdrawn, 80 were disallowed, and 34 were upheld.

#### STATUS OF TEACHERS IN REGARD TO CERTIFICATES.

The table below gives the number of certificated and uncertificated teachers who at the end of the years mentioned were employed in public primary schools.

		192	8.	192	29.	1930.	
		Number.	Per- centage.	Number.	Per- centage.	Number.	Per- centage
I. Certificated teachers	••	5,916	93	5,969	93	5,897	92
I. Uncertificated teachers — (1) Holding licenses		14	*	8	*	7	*
(2) Unlicensed $\dots$	••	411	6	461	7	529	8
Total uncertificated	••	425	7	469	7	536	8
Totals of I and II		6,341	100	6,438	100	6,433	100

The number of teachers employed in public primary schools holding certificates of the various classes in 1929 and 1930 were as follows :----

				1929.				1930.			
	Class of Cert	ificate.	Ĩ	<b>4.</b>	F.	Total.	М.	F.	Total.		
A B C D E			1,	$\begin{array}{c} 42 \\ 630 \\ 140 \\ 342 \\ 10 \end{array}$	$10 \\ 391 \\ 2,359 \\ 987 \\ 58$	$52 \\ 1,021 \\ 3,499 \\ 1,329 \\ 68$	$\begin{array}{r} 40 \\ 640 \\ 1,185 \\ 306 \\ 8 \end{array}$	$12 \\ 397 \\ 2,378 \\ 882 \\ 49$	52 1,037 3,563 1,188 57		
	Total	••	2,	164	3,805	5,969	2,179	3,718	5,897		

In regard to the increase which is shown each year in the total of uncertificated teachers, it is necessary to state that probationary assistants are included in the total. A probationary assistant, while not actually certificated, has completed a probationership and a two-year course of professional training at a teachers' training college. After one year in his present capacity he should be qualified to receive a trained teacher's certificate. There were 224 probationary assistants in the schools in 1929, while there were 352 in 1930.

If probationary assistants are omitted, it will be seen that there were 237 uncertificated teachers in 1929 and 177 in 1930.

A further improvement in the class of certificate held by teachers in primary schools is recorded. While in 1929 there were 77 per cent. of teachers holding certificates of Class A, Class B, or Class C, there were 79 per cent. of teachers holding such certificates in 1930.

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#### NATIVE SCHOOLS.

At the end of 1930 there were 138 Native-village schools under the direct control of the Department for the primary education of Maori children in districts principally settled by Natives. In addition, there were eleven primary and twelve secondary (boarding) schools controlled by various religious organizations. Maoris are also admitted to the ordinary public schools-and, in fact, the number attending these schools is greater than the number in attendance at Native schools.

The following table shows the number of schools, with the enrolment at the end of 1929 and at the end of 1930 :---

	Schools, 1929.	Roll, 1929.	Schools, 1930.	Roll, 1930.
Native-village schools	$     137 \\     10 \\     767 $	$6,979 \\ 532 \\ 7,772$	$\begin{array}{c}138\\11\\794\end{array}$	$7,070 \\ 520 \\ 8,172$
Totals	914	15,283	943	15,762

These figures include a number of European children (850 in 1930) who attend Native-village schools, and if these be deducted the enrolment of Native children in primary schools at the end of last year becomes 14,938, compared with 14,399

at the close of the previous year. <u>The continued increase in the number of Maori children attending school is</u> particularly interesting in the case of Native-village schools. It shows, first, that the Maori population is not diminishing; and, second, that there is a growing desire amongst the Maoris for education. The average yearly attendance at Native-village schools was maintained at a

creditably high percentage (90.9) of the average weekly enrolment.

Boarding-schools for the secondary education of Maoris have been established by religious bodies, and the Government provides a number of scholarships tenable at these schools, which are inspected by the Department's officers. There were twelve schools at the end of last year, with an enrolment of 512 Maori pupils, of whom 174 held Government scholarships. In addition, three Maoris held scholarships at Auckland University College and Otago University, taking courses in arts, law, and medicine, and five Maoris held agricultural scholarships, four being tenable at Te Aute College and one at Massey Agricultural College.

## JUNIOR HIGH SCHOOLS.

No new junior high schools were in operation during the year. Information concerning the attendance and classification of pupils and also the staffing of the schools is given in the table below. The totals of the rolls and classification of pupils for the year 1929 are also given for purposes of comparison.

	1929 oll at 1930.	admitted g 1930.	Roll mber,	e 1930.		Classific	ation o	f Pupil	s on R	oll as	at 1st J	uly, 1930	).		mber	
Junior High School.	on R ing of	er adn ng 19	Tumber on Roll 31st December, 1930.	Average Attendance, ]	For	m 1.	Forn	n 11.	Forn	n III.	All F	orms.	17-4-1	Te	acher	3.
		Number a during	Num at 31st	Attend	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Total.	м.	F.	Total.
(a) Whangarei	147	176	282	275	69	65	80	80	*	*	149	145	294	7	3	10
(c) Kowhai	462	437	775	769	188	162	180	157	60	66	428	385	813	14	12	26
(c) Northcote	174	132	257	266	64	52	55	62	23	23	142	137	279	5	5	10
(b) Matamata	78	106	146	145	43	32	42	39	1	1	85	71	156	4	4	8
(a) Rotorua	56	100	141	135	39	32	32	34	*	*	71	66	137	2		3
(d) Rongotai	10	169	175	171	132		43	• •	*	*	175	••	175	5	•••	5
(a) Marlborough	118	153	254	248	74	65	69	55	*	*	143	120	263	4	2	6
(a) Waitaki Böys'	71	96	162	152	92	•••	71		*	*	163	••	163	6	••	6
(a) Waitaki Girls'	78	72	145	133		66	••	74	*	*	••	140	140	••	6	6
Totals, 1930	1,194	1,441	2,337	2,294	701	474	572	501	83	89	1,356	1,064	2,420	47	33	80
Totals, 1929	1,188	1,304	2,204	2,149	560	507	598	470	96	90	1,254	1,067	2,321	••	•••	••
Difference	6	137	133	145	141		-26	31	-13	1	102	-3	99	••		•••

ROLL NUMBER AND CLASSIFICATION OF PUPILS IN ATTENDANCE AT AND STAFFS OF JUNIOR HIGH SCHOOLS

(a) These schools are senior high schools to which junior departments consisting of Form I (Standard V) and Form II (Standard V) pupils have been attached. They are sometimes called junior-senior high schools.
(b) A district high school including a primary-school department up to Standard IV, a junior high school or junior secondary department consisting of the former Standard V and Standard VI pupils, and a senior high school or senior secondary department.
(c) These schools are separate junior high schools.
(d) A senior secondary school to which boys of Forms I and II are admitted.
\* Number of Form III pupils included in the statistics for secondary schools.

Ages	OF PUPILS	IN	Attendance	$\mathbf{AT}$	JUNIOR	$H_{IGH}$	Schools	$\mathbf{AT}$	1st	JULY,	1930.

Junior High School.		Un 11 Y		aı	Tears ad er 12.	a	lears nd er 13.	a	Zears nd er 14.	a	Zears nd er 15.	15 Y ar unde		16 Y aı unde		17 Y ar unde	ıd
		Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.
Whangarei		3	3	31	28	57	58	40	42	14	14	4					
Kowhai		10	19	58	61	128	116	124	113	78	63	29	11	1	2	1	
Northcote		4	9	25	24	41	46	46	38	19	14	7	4		$^{2}$		
Matamata		1	3	14	14	23	21	30	19	13	13	4	1				
Rotorua			2	8	8	26	26	22	16	10	12	5	2				. · ·
Rongotai		8		- 41		63		44		16		-3		· <b>.</b> .			
Marlborough		2	••	25	31	36	37	50	43	22	8	6	1	1	•••	1	• •
Waitaki Boys'		7		41		39		49		24		3	• • •				• •
Waitaki Girls'		••	7	•••	33	•••	47		36		14	•••	3		••	•••	•
Totals		35	43	243	199	413	351	405	307	196	138	60	22	2	4	2	

NOTE.-The table "Age and Classification of Pupils in Attendance at Junior High Schools at 1st July, 1930," is printed earlier in this report

## DESTINATION OF PUPILS.

The return below shows the probable destination of pupils leaving school in 1930.

			Воу	s.				$\operatorname{Girl}$	s.	
Occupation.	First Year.	Second Year.	Thi <b>rd</b> Ye <b>ar</b> .	Total.	Percentage.	First Year.	Second Year.	Third Ye <b>ar.</b>	Total.	Percentage
Continued full-time education	104	338	24	466	67	38	265	40	343	60
Commercial (clerical, typing, shop, and warehouse)	1	23	26	50	7	1	8	28	37	6
Trades		21	4	25	4			• •		
Agricultural and pas- toral	8	42	6	56	8	••	1	••	1	*
Home	1	22	13	36	5	15	106	27	148	26
Miscellaneous	9	21	8	38	6	1	15	8	24	4
Not known	3	19	1	23	3	••	17	4	21	4
Totals	126	486	82	694	100	55	412	107	574	100

DESTINATION OF PUPILS LEAVING JUNIOR HIGH SCHOOLS DURING OR AT END OF 1930.

\* No significant percentage.

In order that any tendency towards a particular occupation may be shown, the percentages of pupils proceeding to various destinations and occupations in the past four years are given in the table below. The most notable movement recorded in 1930 is in the case of boys who continued full-time secondary education. The percentage in this case was six higher than in the previous year. In the case of trades the number fell this year by 5 per cent.

		В	oys.		2	Gi	rls.	
Occupation.	1927.	1928.	1929.	1930.	1927.	1928.	1929.	1930.
	Per Cent.	Per Cent.	Per Cent.	Per Cent.	Per Cent.	Per Cent.	Per Cent.	Per Cent
Continued full-time education	56	63	61	67	58	57	60	60
Commercial (clerical, typing, shop, and warehouse)	9	5	5	7	7	9	5	6
Trades	12	6	9	4	3	••	2	
Agricultural and pastoral	8	5	10	8				*
Home	8	4	4	5	25	21	25	26
Miscellaneous	2	4	6	6	4	4	4	4
Not known	$\overline{5}$	13	5	3	3	9	4	4
	100	100	100	100	100	100	100	100

\* No significant percentage.

## SECONDARY EDUCATION.

The number of schools providing secondary education remained stationary during the year, although one school was added to the list of registered secondary schools.

The total roll of the public secondary schools increased slightly, but this can be attributed more to the fact that pupils remained at school for a further year than to a greater influx of new entrants. The lack of suitable avenues for employment is probably the main reason why pupils remain longer than usual at school, and thus swell the numbers in the higher forms.

The Chief Inspector of Secondary Schools reports that the process of the liberalization of curricula continues at a steady pace.

In view of the home universities' decisions not to accept accredited passes for matriculation, the principle of accrediting, so far as the University Entrance Examination is concerned, is no nearer realization than last year.

In 1930 there were in operation forty-four secondary schools at which Government free places were held and for which the teachers' salaries, &c., were provided by the Government. Thirteen of the schools were for boys only, fifteen were for girls only, and sixteen were for both boys and girls. In addition, two boys' schools, the Wanganui Collegiate School and Christ's College Grammar School, were originally endowed with public property. There were also eighty-one secondary departments of district high schools, fifteen technical high schools, seven organized technical or art schools offering day courses, twelve Maori secondary schools, and forty-eight registered private secondary schools. Further, of the eight junior high schools in operation during the year two schools—namely, Kowhai and Northcote —each provided a three-year course, the last year of which was devoted to secondary instruction. There was thus a total of 211 schools providing secondary education.

The following figures show the roll and attendance at these schools for 1930 :---

(a) Secondary schools (46)—			
Roll, 1st March			17,741
Roll, 31st December (boys, 8,937; girls, 7,212)			16,149
(b) District high schools—secondary departments (81)—			
Roll 31st December (boys, 2,100; girls, 2,015)			4,115
(c) Technical high schools and technical day schools (22)—			
Roll, 31st December (boys, 3,819; girls, 3,134)		• •	6,953
(d) Registered private secondary schools (48)—			
Roll, 31st December (boys, 1,630; girls, 2,195)	• •	• •	3,825
(e) Secondary schools for Maoris (12)—			
Roll, 31st December (boys, 276; girls, 241)	••	• •	535
(f) Junior high schools, third-year pupils only $(2)$ —			
Roll, 31st December (boys, 55; girls, 70) $\dots$	••	·'•	125

The total number of pupils receiving secondary education at the end of the year was 31,702, an increase of 1,841 over the figures for the previous year.

#### DESTINATION OF PUPILS ON COMPLETION OF THEIR SECONDARY EDUCATION.

The following table summarizes the returns furnished by Principals of schools respecting the destination of pupils who left high schools, district high schools, technical high schools, and day technical schools during or at the end of the year 1930. The figures are in all cases exclusive of pupils who left one school to enter another full-time post-primary school :---

	Seco	ndary	Schoo	ls.			, High, Schools.			idary 1 strict I				Τc	otals.	
Occupation,	Bo	ys.	Gin	1s.	Во	ys.	Gi	rls.	Bo	ys.	Gir	!s.	Во	ys.	Gir	ls.
	No.	Per Cent.	No.	Per Cent.	No.	Per Cent		Per Cent.	No.	Per Cent.	No.	Per Cent.	No.	Per Cent	No.	Per Cent.
University college	164	7	76	3	15	1	4	+	3	+	4	1	182	4	84	2
Teaching or training college Clerical	107	4	202	8	12	]	18	1	24	3	48	6	143	3	268	6
Government or local body	89	4	7	†	46	3	17	1	55	6	$^{2}$	+ +	190	4	26	Í †
Banks, insurance	82	3	2	Ť	4	†	1	+	10	1			96	2	3	†
Legal	22	1	2	1	2	†	7	†	1	1 +	4	1	25	1	13	†
Commercial	239	10	359	14	97	6	183	13	23	3	42	5	359	7	584	13
Engineering, surveying, and architecture	65	3	•••	••	123	7			15	2	• •		203	4		••
Various trades and industries	277	12	21	1	306	18	85	6	- 89	11	5	1	672	14	111	2
Shop and warehouse	240	10	184	7	242	15	121	9	103	12	-67	- 9	585	12	372	8
Farming	608	25		•••	374	22	7	1	365	43	4	L	1,347	27	11	†
Home	194	8	1,466	58	82	5	633	45	112	13	553	71	388	8	2,652	-57
Other occupations	34	1	87	4	24	1	54	4	15	2	27	3	73	2	168	4
Not known	286	12	137	5	343	21	294	21	31	4	19	2	660	13	350	8
Totals	2,407	100	2,543	100	1,670	100	1,424	100	846	100	775	100	4,923	100	4,642	100

4-E. 1.

In the table below are shown for comparative purposes the percentages of the total number of boys leaving each class of school last year who proceeded to the University or to employment in the three main occupational groups. The corresponding figures for the four previous years are also shown where these are available.

			Uı	niversi	ity.		Clerio	and	ofessi Wareh	onal, s iouse.	Shop,		F	armin	g.		Tr	ades a	nd In	dustri	es.
	1	1926.	1927.	1928.	1929.	1930.	1926.	1927.	1928.	1929.	1930.	1926.	1927.	1928.	1929.	<b>19</b> 30	1926.	1927.	1928.	1929.	1930.
Secondary . Technical . District high . All schools .	•	* * 4	$7\\1\\\dagger 4$	$5 \\ 1 \\ 1 \\ 3$	$3 \\ 1 \\ 2$	7 1 † 4	* * 43	$43 \\ 34 \\ 39 \\ 40$	$44 \\ 35 \\ 33 \\ 39$	$50 \\ 38 \\ 34 \\ 43$	$35 \\ 32 \\ 27 \\ 33$	* * 20	$17 \\ 17 \\ 31 \\ 19$	18 18 34 21	19 18 33 21	$25 \\ 22 \\ 43 \\ 27$	* * 15	$11 \\ 25 \\ 12 \\ 16$	$12 \\ 23 \\ 13 \\ 16$	12 25 17 17	12 18 11 14

\* Separate figures not available.

† No significant percentage.

It will be observed that there is a distinct drop in the percentage of boys entering the clerical, professional, shop and warehouse, and the trades and industries occupations during 1930 from all schools. The drop is most marked in the case of boys leaving purely secondary schools and entering the clerical, professional, shop, and warehouse occupations. To compensate for this drop the percentages of boys entering the farming occupations from each type of school shows an increase. A perusal of the individual returns from schools shows that the numbers returned as not entering any known occupation have definitely increased. But for this fact it could be stated that the trend of the movement from other occupational groups solely towards farming pursuits had definitely established itself. Nevertheless, it is pleasing to record such a marked increase under farming.

#### LENGTH OF POST-PRIMARY COURSE.

The returns compiled in 1930 by teachers show also the duration of the postprimary course taken by pupils who have now left school. Summarized, the position is as follows :—

	Second Schoo		District Schoo		Technica and Tec Day Sch	hnical	All Sch	ools.
	Number.	Per Cent.	Number.	Per Cent.	Number.	Per Cent.	Number.	Per Cent.
Leaving in first year	916	19	639	39	1,198	39	2,753	28
Leaving in second year	1,492	30	519	32	1,133	36	3,144	33
Leaving in third year	1,058	21	235	15	492	16	1,785	18
Leaving in fourth and later years	1,484	<b>3</b> 0	228	14	271	9	1,983	21
Totals	4,950	100	1,621	100	3,094	100	9,665	100

From the above figures the average length of school life of pupils in the three classes of post-primary schools who left in 1930 can be obtained approximately by dividing the total school life of all pupils leaving during the year by the total number of such pupils. For the purposes of this computation the school life of children leaving in the fourth and later years has been taken as four years, since the separate figures for each year after the third are not obtained by the Department. For this reason the average lengths of school life shown below will probably be one to two months lower than is actually the case.

						Length of l Life.
					Years.	Months.
Secondary schools	••				 2	8
District high schools	••	••	• •		 2	0
Technical high and tech	nnical da	ay schools			 1	11
All schools		• • •	••	• •	 <b>2</b>	4

In the case of pupils who commence on post-primary courses and leave during the same year, the Department has been furnished with information showing in months the duration of the period of attendance of such pupils, and this information is tabulated below. The totals shown in the table are slightly below those shown as leaving in the first year in the table immediately preceding. This difference is due to the fact that the table below concerns only pupils who commenced and terminated their post-primary courses in the same year, while the table above includes under "first year" pupils who, though in the first year of a post-primary course when they left, actually commenced that course in a previous calendar year or at a private secondary school.

Number of Children who commenced Post-primary Courses in 1930 and who definitely left in the same Year.

Type of School	l.		First Mont of	h	During Second Month of Course.	During Third Month of Course.	Fourth Month of	Month of	Sixth Month of	Seventh Month of	During Eighth Month of Course	During Ninth Month of Course.	During Tenth Month of Course.	During Eleventh Month of Course.	Total,	•
Secondary schools		••	в. 5	G. 1					в. с. 19 12		в. с. 23 15			в. G. 195 355		6 508
Percentage			ì		$\dot{2}$	š	5	4	3	7	4	5	6	60	100	)
Secondary departments high schools	of dist	rict	11	9	8	9 9									340	<u>290</u>
		••	3		3	3	6	5	5	7	8	6	5	49	100	)
Technical high and day se	chools	••	23 1	92	28 15	39  27	26  27	38 20	30 27	56 57	27 37	32 33	<b>37</b> 20	271  304	607	586
Percentage			4		4	6	4	5	5	9	5	5	5	48	100	,
Totals	••	•••	39 3	35 4	48 31	64 44	74 59	76 45	65 57	411 105	78 73	81 66	91 51	617 818	1,347 1	,384
Percentage	••	••	3		3	4	5	4	4	8	6	5	5	53	100	,

#### FREE PLACES.

The following table shows the number of free places held in 1930 on the dates shown :—

(i)	Secondary schools (at 1st J	uly, 1930	))		Boys.	Girls.	Total.
	(a) Junior free pupils	••	••		5,759	5,142	10,901
	(b) Senior free pupils	••	••	• •	2,824	2,331	5,155
	Totals	••	••	••	8,583	7,473	16,056
(ii)	District high schools (at 1st	t July, 19	)30)—		986 (		
. ,	(a) Junior free pupils		••		1,905	1,780	3,685
	(b) Senior free pupils	••		••	445	434	879
	Totals	••		•••	2,350	2,214	4,564
(iii)	Maori secondary schools	(at 31st	Decem	ıber,	·····	<u></u>	
. ,	1930)	••	••	• •	77	90	167
(iv)	Technical high schools schools (at 1st Jul			day	_		
	(a) Junior free pupils	,			3,647	3,014	6,661
	(b) Senior free pupils		• •	••	681	511	1,192
	Totals	••		••	4,328	$\overline{3,525}$	7,853
(v)	Third - year pupils at Ko Junior High Schools (a				83	89	172
	Sumor ringit Schools (a	. 130 0 11	<i>y</i> , 1000 <i>j</i>	••			114
	Grand totals	••	• •	••	15,421	13,391	28, 812
					•		

Of the 29,801 children in attendance at public schools providing secondary education, 28,812 held free places and 989 were paying pupils. Ninety-seven per cent. of the children were thus receiving free secondary education.

NUMBERS COMMENCING SECONDARY EDUCATION, AND AGES AT WHICH COMMENCED.

In 1930 13,012 children (6,860 boys and 6,152 girls) commenced post-primary education, as against 12,697 in the previous year. The ages of children commencing post-primary education in 1930 and the type of post-primary school at which they enrolled are shown below :—

				umbers encing							
Class of School.		Under 13 Years.		13 Years.		14 Years.		15 Years and over		Post-primary Education in 1930.	
		Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.
Secondary Technical District high Junior high	  	$763 \\ 240 \\ 253 \\ 14$	$731 \\ 253 \\ 257 \\ 18$	$1,448 \\ 918 \\ 531 \\ 47$	$1,364 \\ 839 \\ 532 \\ 54$	$777 \\ 810 \\ 340 \\ 33$	$675 \\ 673 \\ 256 \\ 28$	$199 \\ 397 \\ 81 \\ 9$	$177 \\ 217 \\ 67 \\ 11$	$\begin{array}{c} 3,187 \\ 2,365 \\ 1,205 \\ 103 \end{array}$	2,947 1,982 1,112 111
Totals		1,270	1,259	2,944	2,789	1,960	1,632	686	472	6,860	6,152

During 1929 23,022 children left public primary schools. In 1930 506 commenced post-primary education who had attended private schools, the remainder, 12,506, coming from public primary schools, or 54 per cent. of the total of the pupils leaving in 1929. Last year this percentage was 51.

## STAFFS AND SALARIES.

The number of full-time teachers on the staffs of the forty-four secondary schools at the end of 1930 was 681, compared with 657 in 1929. There were 29 male and 15 female Principals and 343 male and 294 female assistants.

The average rates of salary at the end of the year were as follows, the figures for 1924 being also shown :---

							1924.	1930.
Principals—							£	£
Men	•••	••	••	• •	••		720	$7\overline{69}$
$\mathbf{W}\mathbf{omen}$	• •		••				553	576
Both sexes	••	••	••	• •	••		658	703
Assistants—								
Men		••	••	• •	• •	• •	374	402
Women	• •	• •	••		••		287	290
Both sexes	• •	••	• •	••	••	• •	335	350
All teachers—								
Men	••						402	431
$\mathbf{Women}$	• •	••	••				303	304
Both sexes		• •	••	• •	••	• •	358	373

In addition, male Principals for whom a residence was not provided received house allowance of £60 per\_annum.

#### TECHNICAL EDUCATION.

The Superintendent of Technical Education reports that the quality and character of instruction in technical schools and technical high schools is improving with the improvement in the strength of staffing. There was an increase of over 6 per cent. in the total rolls of technical high and technical day schools.

#### STAFFS AND SALARIES.

The number of full-time assistant teachers on the staffs of technical schools in 1930 was 345. There were eighteen full-time student teachers. The average rates of salary at 1st July, 1930, were as follows: Principals  $\pounds 667$  (exclusive of house allowance). Assistants—Men,  $\pounds 407$ ; women,  $\pounds 260$ ; both,  $\pounds 350$ . All teachers (Principals and assistants)—Men,  $\pounds 432$ ; women,  $\pounds 260$ ; both,  $\pounds 369$ . With the inclusion of manual-training teachers employed by Education Boards, the average rates of salary for all teachers (including Principals of technical schools) were as follows: Men, £412; women, £249; both, £350.

Class	••	••	vı	1.	v	I.	1	7.		V.	11	1.	T	I.	I ( low	the est).	Tota	ıls.
Division I Division II	•••	 	м. 0 0	г. 2 4	м. 10 7	г. 6 12	м. 24 13	г. 8 16	м. 37 24	г. 10 12	м. 27 16	г. 9 11	м. 24 12	г. 14 7	м. 15 3	ғ. 18 4	м. 137 75	г. 67 66
Tot Tot			0 (	, '6 }	17 	18 5	37 6	$\overbrace{1}{\overset{24}{\overbrace{1}}}$	61 8		43 $6$	20 3	36 5	21 7	18 4	$\overbrace{0}^{22}$	212 $34$	

CLASSIFICATION	OF	Full-time	Assistant	TEACHERS,	1 s r	JULY.	1930.
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EVENING TECHNICAL CLASSES AND PART-TIME DAY CLASSES.

In 1930 there were forty-three centres, as compared with thirty-seven in 1929, providing classes for 11,829 students. Of these students, 5,994 held free places. There were 11,187 students in 1929, of whom 5,627 held free places.

#### CHILD WELFARE.

## NUMBER OF CHILDREN UNDER SUPERVISION.

The total number of children under supervision of the Child Welfare Branch as at 31st March, 1931, was 7,255, classed under the following headings :----

State wards—		-
In foster-homes, hostels, and with friends		3,099
In situations	• •	990
In Government institutions, receiving-homes, &c.	••	290
In private institutions	۰.	214
Inmates in special schools for the mentally backward	• •	269
In hospitals, convalescent homes, &c	••	<b>4</b> 0
		4,902
Young persons supervised in their own homes by Child Welfare Officers.	, by	,
order of Court	•••	952
Infants supervised in foster-homes registered under the Infants Act		1,280
Pupils at School for the Deaf, Sumner (eight of these being State wards)		121
		7,255

The number of children committed to the care of the Superintendent during the year ended 31st March, 1931, was 603, classified according to reason for committal as follows: Indigent, 266; delinquent, 27; detrimental environments, 84; not under proper control, 116; accused or guilty of punishable offence, 87; neglected, 23; and, in addition, 28 were admitted by private arrangement (section 12, Child Welfare Act), while 75 were temporarily admitted, making the total number of admissions for the year 706. Of the children committed, 58 had been dealt with previously by the Courts for other offences for which they had received terms of supervision.

Classified according to the age at the time of admission the numbers, including those admitted under section 12, Child Welfare Act, are as follows: Under six months, 68; over six months and under one year, 28; from one to five years, 118; from five to ten years, 123; from ten to fourteen years, 133; over fourteen years, 161. The children temporarily admitted (75) ranged in ages between four days and twenty years. The length of period of residence for these children was from one day to seven weeks.

Of the children in foster-homes, 220 are over the age of fourteen years, of whom 138 are still attending primary schools and 82 are receiving higher education. In addition, there are 16 residing in hostels and receiving secondary education. Furthermore, 23 children under the age of fourteen years are receiving higher education.

#### HIGHER (UNIVERSITY) EDUCATION.

The number of students on the books of the four University colleges affiliated to the University of New Zealand in 1930 was 4,801, as against 4,623 in 1929, an increase of 183. The figures for each of the four colleges were as under :—

							1929.	1930.
Auckland							1,321	1,347
Victoria	• •			• •	• •		1,007	1,074
Canterbury		• •	••				1,072	1,121
Otago	••	• •		• •	••	• •	1,223	1,259
							4,623	4,801

The total number of students described as taking definite courses at the affiliated colleges was 4,409, distributed as follows: Arts, 1,983; science, 442; medicine, 242; dentistry, 112; law, 462; commerce, 610; music, 48; engineering, 210; agriculture, 24; home science, 109; architecture, 57; journalism, 50; mining, 13; forestry, 26; and massage, 21.

The number of exempted students was 495 in 1929 and 638 in 1930, the numbers in actual attendance at lectures being 4,128 and 4,163 respectively. The following shows the growth in the numbers of students over a period of years: 1878, 168; 1895, 742; 1900, 805; 1905, 1,158; 1915, 2,039; 1920, 3,822; 1924, 4,236; 1925, 4,442; 1930, 4,801.

Of the 4,801 students on the books in 1930, 3,392 students, or 70 per cent. of the total number of students, were men.

Of the students attending lectures last year the following were receiving free University education: 40 per cent. in the case of men, and 66 per cent. in the case of women, or 48 per cent. of all students. Nearly all these had their tuition fees paid by the State.

In addition to the number of students attending the four University colleges mentioned above, there were 208 students attending Massey Agricultural College and 68 students attending Canterbury Agricultural College during 1930. At the former college 14 students were taking the course for Bachelor of Agricultural Science, and 3 the course for Master of Agricultural Science, and, at the latter, 10 students were taking the course for Bachelor of Agricultural Science. The remaining students at both these colleges were taking courses of varying length, the greater number at Massey College taking mainly short courses of instruction.

By far the most popular means of obtaining free University education is to qualify for a University Bursary. These bursaries are awarded to those who secure a credit pass in the University Entrance Scholarship Examination or a higher leaving certificate. In 1930 there were 1,112 University bursars attending lectures.

Returns showing the occupations of students have been furnished with respect to last year by the four constituent University Colleges. Expressed as percentages the figures are as under :—

						Men.	Women.
Full-time studen	ts			••		 33	46
Teachers and tra	ining colleg	e stude	nts			 19	43
Government and						 16	$^{2}$
Employees of pr					• •	 31	6
Not known		•••	• •			 . 1	3
						100	100

The number of full-time students as a percentage of the total number of students attending lectures was 60 in the case of Otago, 26 in the case of Auckland, 19 in the case of Victoria, and 34 in the case of Canterbury.

While the number of candidates for the University Entrance Examination shows a slight decrease when compared with the previous year's figures, the entries for the various degree examinations continue to increase.

The following are the figures :---

0	0				Number of	Candidates.
					1929.	1930.
University Entrance	Examina	ation	• •		 4,586	4,567
Number who passed					 2,217	2,038
Degree Examination			• •	••	 6,660	6,882

30

#### GENERAL.

#### SCHOOL MUSIC.

Although increased interest in music was first manifested in primary schools, due to the concentration of effort in that direction, the good effect of this work has spread to secondary schools. The extent to which improvement in school music has taken place in the schools is dealt with in the report of the Chief Inspector of Primary Schools.

#### ANNUAL EXAMINATIONS.

The annual examinations conducted by the Department are as follows: (1) An examination to determine the grant of Junior Scholarships and junior free places, held in November; (2) a main series consisting of Training College Entrance, Public Service Entrance, Senior National Scholarship, and Intermediate Examinations; (3) an August series for teachers' certificates of Classes D and C and Handicraft, and incidentally to some extent of Class B; (4) Technological examinations, and examinations for elementary kindergarten certificates.

The examinations were held at seventy-six centres in 1930. The total number of entries for all examinations was 7,501, of which number 7,208 candidates actually presented themselves for examination. 6,030 candidates were exempted from the necessity of passing the Intermediate Examination, due to the accrediting principle by which candidates for senior free places may be exempted from an external examination. The number of candidates actually presenting themselves for the various examinations during the last three years is shown below :—

						1928.	1929.	1930.
Junior National Scholarships and	l junior	free place	es			1,456	1,409	1,118
Public Service Entrance, Senior I	Nationa	l Scholars	hips, and	l Interme	diate	4,570	4,520	4,181
Teachers D and C			• •			2,086	1,994	953
Training College Entrance				••		•••	••	743
Kindergarten Certificate Examin	ation		• •			14	6	4
London University Examinations						1	3	4
Handicraft Teachers' Certificate						17	21	25
Technological examinations			• •			51	161	177
Naval Cadetships						2	2	1
Aircraft Apprenticeships	••	••	• •	• •	•••	••		<b>2</b>
Totals	• •		• •		••	8,197	8,116	7,208

Of the 1,118 candidates for Junior National Scholarships in 1930, 168 obtained the scholarship qualification, 612 qualified for a free place in the scholarship examination, and 506 failed.

Of the 673 candidates for Senior National Scholarships, 93 gained scholarships, 494 qualified for senior free places, and 179 failed.

There were 1,264 entries for the Intermediate Examination, 1,170 candidates presenting themselves, of which number 343 passed and 827 failed to do so.

The number present at the Public Service Entrance Examination was 2,338, 1,195 of the number passing and 1,143 failing the examination.

The number of candidates who sat for the different stages of the teachers' certificate examinations was 953 (343 for the whole or part of Class C and 610 for Class D). Of the total number, 209 obtained complete passes in Class D, 137 in Class C, 4 in Class B, and 1 in Class A. 421 improved their status, and 181 failed.

Of the 177 candidates who presented themselves for the technological examinations, 43 obtained passes in the Preliminary Examination, 35 in the Intermediate Examination, 21 in the Final Examination, and 78 failed.

The first examination for Training College Entrance, which was established under regulations made in 1929, was held in November, 1930. Of 752 candidates entered for the examination, 743 presented themselves, of which number 498 obtained complete passes, 203 obtained partial passes, and 42 failed.

## TEACHERS' SUPERANNUATION FUND.

The position of the fund at the 31st January, 1931, and the principal figures concerning the transactions for the year, compared with those for the year ended 31st January, 1930, are given below :—

<i></i>						1929-30.		1930-31.
Balance at credit of fund at end of	vear					$^{\pounds}_{1,198,711}$		$^{\pounds}_{1,272,148}$
Increase over balance at end of pr		vear				26,721		73,437
increase ever submered at one of pr	ovio do	your	• •	• •				10,401
Income for the year—								
Members' contributions						141,094		143,392
Interest						70,144		73,105
Government subsidy						71,831		126,106
Total income						£283,069		£342,603
$\mathbf{Expenditure}$								
Retiring and other allowances	• •					222,423		235,902
						30,377		29,305
Administration expenses, &c.		• •				3,548		3,960
L '								
${ m Total} \ { m expenditu}$	e	• •				£256,348		£269, 167
Number of contributors at 31st Ja	nuary					9,616		9,909
Number of members admitted duri	ng pe	riod				911		853
Number retiring from the fund du						576		560
Net increase in membership at 31s			••			335		293
Number of allowances in force at e						1,530		1,582
Representing an annual charge of		••				£226,966		£239,624
Ordinary retiring-allowances					973	$\pm 180,696$	1,015	£192,710
Retiring-allowances under ext	ended	provision	s of secti	on 75			,	
of the $Act$		•••			111	£18,648	103	$\pounds 17,971$
Retiring-allowances in medical	ly unf	it cases			147	£18,766	155	£19,936
Allowances to widows			· •		214	£6,647	227	£7,112
Allowances to children					85	£2,210	80	£2,080
Funds invested at 31st January-						£		£
At $4\frac{1}{2}$ per cent		••				30,150		30,050
At 5 per cent				• •		55,917		147,960
At $5\frac{1}{8}$ per cent						15,800		15,800
At $5\frac{1}{4}$ per cent		••				138,510		138,510
At $5\frac{1}{2}$ per cent						300		400
At 6 per cent						921,374		881,688
At $6\frac{1}{2}$ per cent	••	••				30,920		35,704
					-		-	
Total	••	••			£	1,192,971	£	1,250,112
							-	
Average rate of interest on investm	ients a	at 31st Ja	nuary	• •	5.83	B per cent.	5.796	b per cent.
			-					-

## SUBSIDY TO PUBLIC LIBRARIES.

The usual practice of distribution of a certain sum of money voted by Parliament for the purpose to public libraries in country districts on the basis of subsidy on moneys raised locally by voluntary contributions was not followed this year.

It is hoped that a revival of the practice will be made possible by a grant by Parliament when the financial position improves.

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## APPENDIX.

## STATEMENT OF EXPENDITURE AND RECOVERIES

IN RESPECT OF ALL SERVICES UNDER THE CONTROL OR SUPERVISION OF THE MINISTER OF Education during the Year ended 31st March, 1931.

Elementary Education.1,767,101Teachers' salaries (including probationers' allowances)1,767,101General administrative purposes (Education Boards)39,225School Committees' allowancesGeneral administrative purposes (Education Boards)39,225Health campsOrganizing-teachers' salaries and travelling-expensesGeneral drawing teachers' salaries and travelling-expensesManual instructionSalariesCapitationSchool Commophones for schoolsSchool and class librariesMaterialLineidentalsSchool buildings and sitesMintenance and repair of school building and residencesNew buildings, additions, sites, and teachers' residences:School adestroyd or damaged by fire: Kebuilding andRent of buildings and sites, ac.Rent of buildings, additions, sites, and teachers' residences:Education Purposes Loans Act, 1919Inspectors—SalariesSchool and water, 74,654)Conveyance and allowance for board of school-children (railway fares, full, 2026); boarding, allowances and conveyance by road and water, 74,654)Conveyance and allowance for board of school-children (railway fares, full, 2026); boarding, fullowance and conveyance by road and water, 74,654)Conveyance of instructors and teachersSchool Journal, Egg6; Education Gazette, Ci30; teachers' salaries, full, specific water, fullog, strict, resonale conveyance, by road and water, 57,6054) <t< th=""><th></th><th></th><th>DOMING II</th><th></th><th></th><th></th><th>· · · · · · · · · · · ·</th><th></th></t<>			DOMING II				· · · · · · · · · · · ·	
	G	eneral Administra	tion.			£	£	£
Telepions				••	•••			
Postage and telegrams       34.433         Printing and stationery          Conneal of Education : Travelling expenses, advertising, &c.       196         Overtime and meak-allowance          Sundrise          Caschear's abates (including probationer' allowances)          Teachear's abates (including probationer' allowances)       1,767,101         Teachear's abates (including probationer' allowances)          School Committees' allowances          School Committees' allowances          General administrative purposes (Education Boards)          School Committees' allowances          General administrative purposes (Education Boards)          School Committees' allowances          Grammadi networkies          Manau Instruction-          Salaries          Maintennee and repair of school buildings and residences          Rent of buildings and sites used for school purposes          School Sateroyed or damaged by fire : Rebuilding and repairs          School Convergance and elawance for board of school-children (rail-          War buildings, additions, sites, and teachers			••	••		••		an
Printing and stationery         4.944         Office furniture and fittings         196         Council of Education : Traveling-expenses, advertising, &c.         67         Sundries          67         Sundries          67         Sundries           67         Sundries           67         Sundries           67         Sundries            67         Sundries	Telephones	•• ••		••		••		1
Office furniture and fittings	Postage and telegran	1s		••	••	••		a 2
Conneil of Education : Traveling-expenses, advertising, &c	Printing and statione	ery			L.	••		1
Overtime and meal-allowance          67         Sundries           5         Less miscellaneous recoveries <td>Office furniture and f</td> <td>ittings</td> <td></td> <td></td> <td></td> <td>••</td> <td></td> <td>i.</td>	Office furniture and f	ittings				••		i.
Sundries						••		
Jumines       1.       1.       1.       43,945         Less miscellaneous recoveries        1.661       42,2         Elementary Education.       1.767,101       44,919       1.812,020         General administrative purposes (Education Boards)        39,225       104,650       143,875         School Committees' allowances          43,345       1.767,101         Grapazing t-eschers' salaries and travelling-expenses         44,919       1.812,020         Grapazing t-eschers' salaries and travelling-expenses          39,225         Greepondence School: Salaries, &c.              Salaries                Material				••		••		
Less miscellaneous recoveries        1,661       42,2         Elementary Education.       1,767,101       44,919       1,812,020         General administrative purposes (Education Boards)        39,225       104,650       143,875         School Committees' allowances         45,338       39       225         Health camps          45,338       699         Organizing-teachers' salaries and travelling-expenses         46,338         Organizing-teachers' salaries and travelling-expenses          699         Correspondence School : Salaries, &c.         8,537         Manual instruction-         14,441       Indicentals         Incidentals          1,485         School Salaries,         1,485         School battings and sites used for school purposes         1,485         School battings and sites used for school purposes         1,485         School battings and sites used for school purposes         1,366         Education Auropas, diste suck f	Sundries	•••	•• •	••				
Hermitary Education.         Teachers' aslaries (including probationers' allowances)         1,767,101         Teachers' house allowances         School Committees' allowances         School Committees         S							43,945	
Elementary Education.Teachers' salaries (including probabilitions's allowances)1,767,101Teachers' house allowances1,767,101General administrative purposes (Education Boards)39,225School Committees' allowances1044,650Health campsOrganizing-feachers' salaries and travelling-expenses39Organizing-feachers' salariesSalariesSalariesSalariesManual instructionSalariesMaintenance and repair of schoolsSchool ContrastionMaintenance and repair of school buildings and travelling and6,129"Maintenance and repair of school purposesSalariesMaintenance and repair of school purposesSalariesMaintenance and repair of school purposesShools destroyed or damaged by fire : Rebuilding and6,129"SalariesShools destroyed or damaged by fire : Rebuilding andShools destroyed or da	Less m	iscellaneous recove	ries		••	••	1,661	1
Teachers' salaries (including probationers' allowances)1,767,101Teachers' house allowancesGeneral administrative purposes (Education Boards)School Committees' allowancesGeneral administrative purposes (Education Boards)School Committees' allowancesGeneral administrative purposes (Education Boards)Organizing-feachers' salaries and travelling-expensesGorrespondence School : Salaries, &cCaritationCaritationCaritationSchool Loundings and stresPurchase of gramophones for schoolsSchool Schroyed or damaged by fire : Rebuilding and repairs99,229Mantenance and repair of school purposes3444Purchase of gramophones for schoolsSchool Schroyed or damaged by fire: Rebuilding and repairs99,229315,104New buildings, additions, sites, and teachers' residences:205,1237315,104InspectorsSchool Scheored or ord and school purposesNew buildings and sites,Conveyance and allowances or conversesRent of buildings and sites, .						:	·	42,284
Teachers' house allowances44.9191,812,020General administrative purposes (Education Boards)39,925194,650School Committees' allowances1044,650143,875Health camps14.388Organizing-teachers' salaries and travelling-expenses4.388Removal of teachers14.387Removal of teachers14.387Salaries14.387Salaries155,441Correspondence School:11,60399,010School and class libraries11,60399,010School and class libraries11,4853484Purchase of gramophones for schools11,485School buildings and sites99,229Rant do buildings and sites and teachers' residences:205,1234Baries11,307Travelling and removal expenses156Staries156Education Purposes Loans Act, 191935,626Inspectors389Staries11,307Tavelling and removal expenses156Conveyance and allowance for board of school-children (railway farse, £10,265; boarding-allowances and conveyance8,503Way toal dard water, £74,65411,344Conveyance instructors and teachers11,344Subacies on voluntary contributions on account of public11,842Primary schools, including district high schools11,344Staries, Schools11,344Large construction of foreign children, £16; generation2,554,596Large constructo	]	Elementary Educa	tion.					
Teachers' house allowances44.9191, \$12,020General administrative purposes (Education Boards)39.22539.225School Committee' allowances104.650143,875Health camps143,875Health camps39Orrespondence School: Salaries, &cSalariesSalariesSalariesManual instructionSalariesMaterialIncidentalsPurchase of gramophones for schoolsSchool buildings and sitesBatriesSchools destroyed or damaged by fire : Rebuilding and repairsNew buildings, additions, sites, and teachers' residences:BatriesSalariesSchools Journal : Salaries, printing, &cSchools Journal : Salaries, and teachersSchools Journal : Salarie	Teachers' salaries (in	eluding probation	ers' allowanc	ees)		1,767,101		1
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$ \begin{array}{c} 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 2 \\ 2 \\ 1 \\ 2 \\ 1 \\ 1$	TT 1/1				-			
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Correspondence School : Salaries, &c $8,337$ Manual instructionSalaries $55,441$ Capitation $17,523$ Material $14,441$ Incidentals $14,441$ Incidentals $14,441$ Incidentals $14,441$ Incidentals $3,494$ Purchase of gramophones for schools $1,485$ School buildings and sites $1,485$ School buildings, additions, sites, and teachers' residences $99,229$ $86,223$ Schools destroyed or damaged by fire : Rebuilding and repairs $6,129*$ $315,104$ Inspectors- Salaries $11,307$ $35,626$ Travelling and removal expenses $11,307$ $35,626$ Travelling and removal expenses $11,307$ $344$ Conveyance and allowance for board of school-children (rail- way fares, £10,265; boarding-allowances and conveyance by road and water, £74,654) $85,503$ Conveyance of instructors and teachers $85,503$ Ideation Gazette: Printing, &c $14,842$ primary schools, including district high schools $12,534,506$ Less miscellaneous recoveries (including School Journal, £926; Education Gazette, £300; teachers salaries, £16; special examina- 					1			
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New buildings, additions, sites, and teachers' residences: $205, 123^{\dagger}$ $315, 104$ Inspectors— SalariesSalaries $35, 626$ $315, 104$ Travelling and removal expenses $11, 307$ $156$ Travelling and removal expenses $11307$ $156$ Extra clerical assistance, typing, &c. $389$ $47, 478$ Conveyance and allowance for board of school-children (railway fares, £10,265; boarding-allowances and conveyance by road and water, £74,654) $8, 709$ Conveyance of instructors and teachers $11, 344$ $1344$ Subsidies on voluntary contributions on account of public primary schools, including district high schools $14, 842$ Less miscellaneous recoveries (including School Journal, £926; Education Gazette, £390; teachers' salaries, £16; special examina- tion fees, £57; Correspondence School, £602; gramophones, £1, 202; maintenance of buildings, £197; new buildings, £1,063.) $2, 537, 4$	repairs				1	· · · ·		
Education Purposes Loans Act, 1919315, 104Inspectors— Salaries31, 104Salaries $\dots$ Salaries $\dots$ Travelling and removal expenses $\dots$ Telephones, office requisites, &c. $11, 307$ Way fares, £10,265; boarding-allowances and conveyance by road and water, £74,654) $84, 919$ Conveyance of instructors and teachers $\dots$ School Journal : Salaries, printing, &c. $\dots$ Subsidies on voluntary contributions on account of public primary schools, including district high schools $14, 842$ Less miscellaneous recoveries (including School Journal, £926; Education Gazette, £390; teachers' salaries, £16; special examina- tion fees, £1, 287; conveyance, £1, 204; manual instruction, £80; education of foreign children, £155; sale of school buildings and sites, £11, 200; maintenance of buildings, £197; new buildings, £1,063.) $2, 537, 4$	New buildings.	additions, sites, an	d teachers'	residenc	es:	$205,123^{+}$		1
Inspectors— Salaries	Education Pu	rposes Loans Act,	1919		-		315,104	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$						07.000		
Telephones, office requisites, &c.156Extra elerical assistance, typing, &c.389Conveyance and allowance for board of school-children (railway fares, £10,265; boarding-allowances and conveyance by road and water, £74,654)47,478Conveyance of instructors and teachers1Conveyance of instructors and teachers1School Journal: Salaries, printing, &c.1Bducation Gazette: Printing, &c.1Primary schools, including district high schools14,842Less miscellaneous recoveries (including School Journal, £926; Education Gazette, £390; teachers' salaries, £16; special examination fees, £57; Correspondence School, £602; gramophones, £1,287; conveyance, £1,204; manual instruction, £80; education of foreign children, £155; sale of school buildings and sites, £11,200‡; maintenance of buildings, £197; new buildings, £1,063.)2,537,4	Salaries	•• •	••	••	i			
Extra clerical assistance, typing, &c	Travelling and r	emoval expenses			i .			
Conveyance and allowance for board of school-children (railway fares, £10,265; boarding-allowances and conveyance by road and water, £74,654)47,478 84,919Conveyance of instructors and teachers School Journal: Salaries, printing, &c 	Telephones, offic	e requisites, ac.	••					
Conveyance and allowance for board of school-children (railway fares, £10,265; boarding-allowances and conveyance by road and water, £74,654)        84,919         Conveyance of instructors and teachers         8,709         School Journal: Salaries, printing, &c.         8,503         Education Gazette : Printing, &c.         1,344         Subsidies on voluntary contributions on account of public        14.842         primary schools, including district high schools        2,554,596         Less miscellaneous recoveries (including School        17,177         Journal, £926; Education Gazette, £390;        17,177         teachers' salaries, £16; special examination fees, £57; Correspondence School,        17,177         fc002; gramophones, £1,287; conveyance,         2,554,596         fl,204; manual instruction, £80; education of foreign children, £155; sale of school         2,537,4         buildings and sites, £11,200‡; maintenance of buildings, £197; new buildings, £1,063.)        2,537,4	Extra ciericai as	sistance, typing, a		••	· · · !		47,478	
way fares, £10,265; boarding-allowances and conveyance by road and water, £74,654) Conveyance of instructors and teachers	Conveyance and allo	wance for board	of school-chi	ldren (ra	ail-			
by road and water, £74,654) Conveyance of instructors and teachers	way fares, £10.2	65; boarding-allo	wances and d	onveya	nce			
Conveyance of instructors and teachers	by road and wat	ter, £74,654)		-	1			
School Journal: Salaries, printing, &c.         1,344         Education Gazette : Printing, &c.        1,344         Subsidies on voluntary contributions on account of public primary schools, including district high schools        14.842         Less miscellaneous recoveries (including School Journal, £926; Education Gazette, £390; teachers' salaries, £16; special examina- tion fees, £57; Correspondence School, £602; gramophones. £1,287; conveyance, £1,204; manual instruction, £80; education of foreign children, £155; sale of school buildings and sites, £11,200; maintenance of buildings, £197; new buildings, £1,063.)       2,537,4	Conveyance of instru	ctors and teachers		••	••	••		
Education Gazette : Printing, &c       1,344         Subsidies on voluntary contributions on account of public primary schools, including district high schools       14.842         Less miscellaneous recoveries (including School Journal, £926; Education Gazette, £390; teachers' salaries, £16; special examination fees, £57; Correspondence School, £602; gramophones, £1,287; conveyance, £1,204; manual instruction, £80; education of foreign children, £155; sale of school buildings and sites, £11,200; maintenance of buildings, £197; new buildings, £1,063.)       2,537,4	School Journal : Sala	ries, printing, &c.	••		••			
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Less miscellaneous recoveries (including School 17,177 Journal, £926; Education Gazette, £390; teachers' salaries, £16; special examina- tion fees, £57; Correspondence School, £602; gramophones, £1,287; conveyance, £1,204; manual instruction, £80; education of foreign children, £155; sale of school buildings and sites, £11,200‡; maintenance of buildings, £197; new buildings, £1,063.) 2,537,4	Subsidies on volunt	ary contributions	on account	or pu	one	••	14,044	
Less miscellaneous recoveries (including School 17,177 Journal, £926; Education Gazette, £390; teachers' salaries, £16; special examina- tion fees, £57; Correspondence School, £602; gramophones, £1,287; conveyance, £1,204; manual instruction, £80; education of foreign children, £155; sale of school buildings and sites, £11,200‡; maintenance of buildings, £197; new buildings, £1,063.) 2,537,4	primary schools	, menuang aisoriet	ingii aciioola				2,554.596	
Journal, £926; Education Gazette, £390; teachers' salaries, £16; special examina- tion fees, £57; Correspondence School, £602; gramophones, £1,287; conveyance, £1,204; manual instruction, £80; education of foreign children, £155; sale of school buildings and sites, £11,200‡; maintenance of buildings, £197; new buildings, £1,063.) 2,537,4	Less m	viscellaneous recov	eries (includ	ling Sch	hool			
teachers' salaries, £16; special examina- tion fees, £57; Correspondence School, £602; gramophones, £1,287; conveyance, £1,204; manual instruction, £80; education of foreign children, £155; sale of school buildings and sites, £11,200‡; maintenance of buildings, £197; new buildings, £1,063.) 2,537,4		$urnal$ $f926 \cdot Ed$	ucation Gaz	ette, £3	90:1		,	
tion fees, £57; Correspondence School, £602; gramophones, £1,287; conveyance, £1,204; manual instruction, £80; education of foreign children, £155; sale of school buildings and sites, £11,200‡; maintenance of buildings, £197; new buildings, £1,063.) 2,537,4	tes	chers' salaries.	16; special	exami	ina-			
<pre>£602; gramophones. £1,287; conveyance, £1,204; manual instruction, £80; education of foreign children, £155; sale of school buildings and sites, £11,200‡; maintenance of buildings, £197; new buildings, £1,063.)</pre>	tio	n fees. $\pm 57$ ; C	orresponden	ce Sch	ool,			
£1,204; manual instruction, £80; education of foreign children, £155; sale of school buildings and sites, £11,200‡; maintenance of buildings, £197; new buildings, £1,063.)	£6	02; gramophones	, £1,287; e	onveyar	ace,			
buildings and sites, £11,200‡; maintenance of buildings, £197; new buildings, £1,063.)	£1.	.204 : manual inst	$ruction, \pm 80;$	; educat	tion :			
of buildings, £197; new buildings, £1,063.)	of	foreign children,	$\pounds 155$ ; sale	of seh	iool j			
2,537,4	· bu	ildings and sites, t	E11,2001; m	aintena	nce			
	of	buildings, £197; n	ew buildings.	, x1,003.	·/			2,537,419§
Secondary Education.		_						=,001,1108
			ion.					
Payments to Education Boards for	Payments to Educat	ion Boards for—						
District high schools: Secondary teachers' salaries 71, 593	District high sch	ools: Secondary 1	teachers' sala	ries				
National Scholarships	National Schola	rships	••	••	•• !	10,283	01 070	
			llagag for				01,070	
Payments to Secondary schools and colleges for-	Payments to Second	ary schools and co	neges for				285 472	
salaries and moldenous expenses	Salaries and inci	uental expenses	••	••				
Manual instruction capitation 5,937 Subsidies on voluntary contributions 1,745	Manual instruct	un capitation		••		••		
New buildings, equipment, furniture, sites, &c.: Educa- 128,593	Subsidies on Vol	antary contributio	tre, sites &c	Edu	ca-	128.593		
tion Purposes Loans Act, 1919	tion Purposes	Loans Act. 1919				,		ļ
Maintenance of school buildings ··· ·· ·· 1,230	Maintenance of	school buildings		••				
Schools destroyed by fire: Rebuilding and repairs $34^{\circ}$	Schools destrove	d by fire : Rebuil	ding and rep	airs	•••	$54^{*}$	• • • • •	
129,002					.  -			
From reserves revenue in accordance with Education 11,709	From reserves	revenue in accord	ance with	Educati	ion	••	11,709	
Reserves Amendment Act, 1914 516 621 2, 579 7	Reserves Ame	ndment Act, 1914			İ		516 691	2,579,703
Carried forward 516,621 2,579,7	(	Carried forward	•• •	•		••	516,621	2,579,703

\* During the financial year £5,863 was recovered from the Fire Insurance Fund in the hands of the Public Trustee. + Includes £1,831 cost of raising loans. ‡ Credited to ways and means of the Education Loans Account. § Including £54,624 from the national-endowment reserves revenue and £94,464 from primary-education reserves. 5--E. 1.

## STATEMENT OF EXPENDITURE AND RECOVERIES, ETC.-continued.

Brought forward	••	£	£ 516,621	£ 2,579,703
Secondary Education—continued.				
ooks in necessitous cases	••		152	
onveyance of pupils to secondary and district high schools	•••		8,945 $400$	
arlborough High School: Statutory payment	••		2,695	
T T T T T T T T T T T T T T T T T T T			843	
		••	1,190	
			530,846	
Less recoveries	İ		3,024	
Less recoveries	••			527,822*
Technical Education.			3,052	
	••		740	
echnical and continuation classes—	••			
Salaries		170,904		
Incidentals	••	40,966	211,870	
uildings and permanent apparatus, &c		l		
Education Purposes Loans Act, 1919	••	78,318		
Rents	••	$1,209 \\ 2,169$		
Maintenance of buildings	•• [	2,100	81,696	
Books in necessitous cases			94	
onveyance of instructors, students, and pupils to technic	cal		6,079	
schools			121	
rant toward salary of Director of Reefton School of Mines expenses of instructors taking up appointments		· •	42	
ubsidies on voluntary contributions	••	••	874	
-		-	304,568	
Less recoveries			606	
		-		$303,962^+$
Training Colleges and Training of Teachers.				
raining colleges—				
Salaries of staffs of training colleges and of practisi	ing	37,518		
schools (in excess of usual staff as public schools)		117 969		
Allowances to students and transport expenses Students' University college fees		$117,262 \\ 5,656$		
Special instruction, libraries, and incidental expenses		2,820		
Apparatus and material		318		
Sundries	ses	$2 \\ 9,079$		
Loans Act, 1919			172,655	
raining of teachers other than at training colleges—			29.4	
Training classes	••	- •	234	
			172,889	
Less recoveries	•••	••	74	172,815
Higher Education.		-		172,0104
statutory grants-				
University of New Zealand—National-endowment reserved	ves	••	4,500	
revenue				
Auckland University College-				
Auckland University College Act, 1882	·;	4,000		
New Zealand University Amendment Acts, 1919 a	und	10,250§		
1928 National-endowment reserves revenue		2,250		
Agendar-oncommente reserves revenues			16,500	
Victoria University College-		4,000		
Victoria College Act, 1905 New Zealand University Amendment Acts, 1919 a	and	$4,000 \\ 8,250$ §		
1928				
National-endowment reserves revenue	••	2,250	14 500	
Centerbury College			14,500	
Canterbury College— New Zealand University Amendment Acts, 1919 a	and	6,500		
1928		0 0F0		
National-endowment reserves revenue	••	2,250	8,750	
University of Otago			5,.00	
New Zealand University Amendment Acts, 1919 a	and	$15,850\S$		
1928		2,250		
National-endowment reserves revenue	••	<i>40</i> 0	18,100	
Grants for new buildings, &c.—				
Angkland University College		200		
Massev Agricultural College	•••	68,825 109		l.
Canterbury Agricultural College University of Otago	••	41		
OULIVERING OF COMPOSITION OF COMPOSITION			69,175	
Agricultural Scholarships	•••	••	$123 \\ 150$	
	•• 1	••	1	
Sir George Grey Scholarships		••	3,055	
· · · · · · · · · · · · · · · · · · ·	1		3,055 134,853	3,584,302

\* Including £9,280 from national-endowment reserves revenue and £11,709 from secondary-education reserves revenue.
 † Including £5,425 from national-endowment reserves revenue.
 ‡ Including £4,460 from national-endowment reserves revenue.
 § Includes £500 for Workers' Educational Association classes to each University.

STATEMENT OF EXPENDITURE AND RECOVERIES, ETC.-continued.

35

	STATEMENT OF E	XPENDI	TURE	AND RE	COVERIES, ETC		
					£	£	£
	Brought forward	••	••	••	•••	134,853	3,584,302
	Higher Education—conti	inued.		-			
Bursaries— University	-				17,047		
Educational		••		••	$\begin{array}{c} 554\\ 831 \end{array}$		- -
Agricultural Architectura		•••	••		69		
Home Scien	ce	••	••		$3,336 \\ 679$		1 1
Engineering		••	••			22,516	1
Special assistanc Special Technica	e to deserving students	••	••	••	••	$\frac{129}{306}$	
Workers' Educa	tional Association—					1 500	
Grant for or Subsidies on volu	ganization expenses antary contributions	••	••	!	••	1,500 12,248	
Chairs of Educa	tion	••	••	••	••	$3,400 \\ 2,000$	
Schools of Fores Maintenance, Ma	try : Maintenance assey Agricultural College	, Massey	Agricu	ıltural	•••	15,000	
College Act,	1925, Sec. 23					191,952	
Less re	coveries	••	••	••	v •	17	191,935*
	Native Schools.						101,000
Salaries (Teacher Special allowand	rs and Inspectors) es to teachers in isolated	•• nlaces	•••	•• '	69,209 153		
						69,362	
ships)	n and scholarships (inclu		rsing so	molar-	••	6,841	-
Books, school re	quisites, sewing-material,	, &c.	••	•	••	$2,929 \\ 113$	
Expenses of ren		· · ·	••	••	••	960	
Inspectors trave	lling-expenses v schools, additional class	-rooms.	 &c.—	••	••	607	-
Educatio	n Purposes Loans Act, 19	919	••	••	$8,922 \\ 5,767$		
Maintena Schools d	nce of buildings, rebuildi estroyed by fire : Rebuild	ng, repai ding and	repair	s	498†		
	tion : Payment of instr					15,187 $422$	
for classes	board of children			. •		2,881	
Sundries : Adve		••	••	*	••	63	
					-	99,365	-
$\mathbf{L}_{\mathbf{c}}$	ess recoveries (sale of map	os, &c.)	••	••	••	264	- 99,101‡
	Physical Instruction, 8	ze.					
Salaries of Instr Courses of instr		••	••	••	••	$5,540 \\ 15$	
Travelling and 1	removal expenses			••		3,219	
Material : Office	ers' requisites, uniform al	lowances	s, æc.	••	••	106	-
T,	ess recoveries					$8,880 \\ 5$	
120					••		- 8,875§
Salaries .	School for the Dea			•• !	••	6,344	
General mainter	nance of institution nses, including transit of ;	 nunile	••	••	••	2,043 $331$	
Maintenance of	buildings, furniture, repa	irs, &c.	••	••	••	269	-
Advertising, &c Sundries	 	••	••	•••		23 11	
Sundriva							
, L	ess recoveries (including m	naintenai	nce pay	ments,	a •	$9,021 \\ 2,709$	
	£2,251)			1	-		- 6,312
	Education of the Bli			T 1.4		810	
Grant for mai Institute	intenance of Governmen	nt pupi	ls at	Jubilee	••	610	
Subsidies on	voluntary contributions	under	Hospit	al and	••	987	
	Aid Acts, 1909, 1910, 191					33	8 8
					·	1,630	
L	ess recoveries (maintenan	ce paym	ents)	••	••	522	1 100
S	chools for the Mentally E	Backward	1.		Î		- 1,108
		••	••	••	••	$9,497 \\ 848$	
Additions to bu	ildings : Education Purp	ooses Loa	ans Act			5,110	
Schools destroy Travelling-expe	ed by fire : Rebuilding a	nd repair	r 	••	••	$\frac{161}{294}$	
Maintenance of	institutions, &c	••	••	••	••	5,937 $31$	
Advertising, &c	·. ·· ··	••	••	••	••		_
T.	ess recoveries (including a	mounts	receive	d from	••	$21,878 \\ 3,830$	
	parents and others and	sales of	farm pi	roduce)		_ ,	- 18,048¶
	Child Welfare.						
Maintenance of New buildings	buildings Education Purposes Los	 ans Act.	$\frac{1919}{1919}$		2,729 1,660		
Buildings destr	oyed by fire: Repairs	••	••	••	16	A AOE	
				-		4,405	.i
	Carried forward	••	••	••	••	4,405	3,909,681
	- coop moid from motional an	dowmont	POROTICO	POVODNO	4 During the	VOAT 4808 WAS TON	overed from the Fire

\* Including £368 paid from national-endowment reserves revenue. Insurance Fund in the hands of the Public Trustee. paid from Tauranga Reserve endowment revenue. Including £220 paid from national-endowment reserves revenue. Including £220 paid from national-endowment reserves revenue. Including £2374 paid from national-endowment reserves revenue.

STATEMENT OF EXPENDITURE AND RE			
	£	£	£
Brought forward		4,405	3,909,681
Child Welfare—continued.			
Salaries		34,904	
Boarding out of children, &c	••	88,486	
Refund of maintenance payments		$ \begin{array}{r} 241 \\ 58 \end{array} $	1
Travelling and removal expenses.		8,041	
Legal expenses	••	50	
Department of Internal Affairs — Payment for services of Registrar-General's Branch	••	20	i
Payment to Post and Telegraph Department for services, &c.	••	790	
Rent office requisites, &c		2,150	
Maintenance of inmates in Government institutions, &c Maintenance of inmates sent to other institutions		27,597 $254$	
Maintenance of inmates in private institutions		1,936	
Wages of inmates		244	
Sundries	••	6	
		169, 182	
Less recoveries (amounts received from parents	••	35,522	199 660*
and others, and sales of farm produce, &c.)	•		133,660*
Material and Stores.			
Salaries	••	1,218	
Stores and material purchased	••	$4,872 \\ 121$	
Lighting, cleaning, cartage, &c	••		
		6,211	
Less recoveries (stores issued and issues on pay- ments)	••	6,994	Cr. 783
			:
Miscellaneous.	0.050		
Examination expenses : Teachers', Public Service, Scholar-	6,673		
ships, and technological Less recoveries	5,537		
		1,136	
Grading and Certificates of Teachers: Courts of Appeal,	• •	587	
inquiries, &c. War bursaries	••	508	
Teachers' Superannuation Fund—			
Government contribution Additional allowances to widows and children	$\frac{43,000}{3,907}$		1
Additional allowances to widows and children	5,901	46,907	
Government capitation	5,243	, ,	
New buildings: Education Purposes Loans Act, 1919	1,747	6,990	
Accidents to school-children and teachers		485	1
Compassionate allowances		87	
Conference of Education Authorities	••	$\begin{array}{c} 103 \\ 530 \end{array}$	
Cost of publishing histories of education in New Zealand		3	
Expenses of officers and teachers travelling abroad		136	
Grant towards expenses of Dr. Beeby	••	$\frac{25}{1,022}$	
Expenses of Select Committee on Education Grant towards cost of producing school text-book	••	1,022	
Purchase of motor-cars (to be recovered)		229	1
Salaries of exchange teachers	••	$1,081 \\ 61$	
Storage and despatch of stores and stationery		29	
Sundries		5	
Purchase of motor-buses (for conveyance of school-children)	••	530 35	
Compensation to builder for stoppage of contract	••		
		60,639	
Less recoveries (motor-cars, £123; salaries of exchange	••	1,264	
teachers, $\pounds 1,107$ ; sale of flags, $\pounds 10$ ; expenses of officers travelling abroad, $\pounds 24$ )			- 59,375
SHIDIS HAVOING ABOUU, APT/	2		
Total	••	••	$\pm £4,101,933$

## STATEMENT OF EXPENDITURE AND RECOVERIES, ETC.—continued.

Total .. .. .. .. ..

## SUMMARY.

	Se	rvice.				Paid from Parlia- mentary Votes.	Paid from Reserves Revenue.	Totals.
						£	£	£
General Administration		••			•••	42,284		42,284
Elementary Education					••	2,388,331	149,088	2,537,419
Secondary Education					••	506,833	20,989	527,822
echnical Instruction	••		••			298,537	5,425	303,962
raining Colleges, &c.			• •		••	168,355	4,460	172,815
ligher Education						178,066	13,869	191,935
lative Schools						96,789	2,312	99,101
hysical Instruction				• •		8,641	234	8,875
chool for the Deaf						6,092	220	6,312
ducation of the Blind				• •		1,108		1,108
chools for the Mentall	y Back	ward				17,674	374	18,048
hild Welfare	••					129,720	3,940	133,660
Interial and Stores			••	••		Cr. 783	••	Cr. 783
Iiscellaneous Services	• •	••		••	••	59,375	••	59,375
,	<b>Fotals</b>					£3,901,022	£200,911	£4,101,933

Approximate Cost of Paper .- Preparation, not given; printing (1,050 copies), £55 10s.