1936. NEW ZEALAND.

REPORT OF THE MINISTER OF EDUCATION

FOR THE YEAR ENDED 31st DECEMBER, 1935.

[In Continuation of E.-1, 1935.]

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

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Office of the Department of Education,

YOUR EXCELLENCY,-

Wellington, 22nd August, 1936.

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 ended the 31st December, 1935.

I have, &c.,

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

P. Fraser.

1—E. 1.

REPORT.

1. INTRODUCTORY AND GENERAL.

Following on the change of Government I assumed control of the Department of Education on the 6th December, 1935. It will be apparent, therefore, that the major portion of the work for the year under review was carried out under the direction of my predecessor, to whom I wish to pay a tribute for his services to

In all branches of the Education service of the Dominion the teachers rank high in respect of training and academic status, and it is with pleasure I am able to record that the pupils are receiving their education from highly qualified teachers whose loyalty and devotion to duty during the last four years, under conditions rendered particularly trying by enforced economies, are worthy of all

During the year 1935 the scheme of rationing work for teachers was continued, but owing to the gradual absorption into permanent positions of the teachers employed under the scheme it was found possible to increase the allowances paid to £104 10s. per annum as from the 1st August, and then by $7\frac{1}{2}$ per cent., in common with the increase in the salaries of public servants, pursuant to the provisions of the Finance Act, 1935, making the rate £112 7s. per annum. Some of the rationed teachers were employed as relieving teachers at the rate of £142 9s. per annum, with a boarding-allowance of £36 per annum where necessary.

While the necessity for the rationing scheme is to be deplored, it was at least some contribution towards the solution of a difficult problem arising out of the drastic economies that had been imposed on the Education service. In other directions, also, some amelioration of the conditions due to these economies was

found possible.

Towards the end of the year a partial restoration of the grants formerly made towards the support of free kindergartens was authorized. A grant on a basis somewhat lower than that formerly enjoyed was made for the maintenance of school and class libraries.

The supply of handwork material to primary schools was resumed during the year, about half the usual amounts being distributed. Extension of manualtraining services in connection with primary schools, which had been nearly stationary for some years, was encouraged, especially by the provision of transport to enable children in small schools to attend manual-training centres.

Reports indicate that the standard and efficiency of instruction and the standard of attainment of the pupils in the primary and post-primary schools has

been well maintained during the period under review.

The recently instituted School Certificate Examination was held for a second time in conjunction with the University Entrance Examination. A slight increase was recorded in the number of candidates, and there is reason to believe that the

certificate will become firmly established in public estimation.

The intermediate schools and intermediate departments have done excellent work during the year. A marked feature of these schools and departments is the enthusiastic support which they receive from the parents of the pupils in attendance. No new intermediate schools were established during the year and no large consolidations of schools were attempted, but several schemes were investigated and much consideration was given to problems of conveyance, which are peculiarly difficult in a country so mountainous and so sparsely populated as the Dominion. It is hoped, nevertheless, to make substantial progress towards giving country children educational facilities equal to those enjoyed by the town child.

In this connection the Correspondence School deserves special mention. Judged by the increasing roll, by the interest shown in its activities by the parents, and by the examination results of its pupils it is continuing to function with commendable

efficiency.

3 E.—1.

In the Native schools steady progress has been maintained, and the teachers have shown keen interest in the introduction of a revised syllabus. Approval was accordingly given and organization arranged for refresher courses for Native-school

teachers at the beginning of February, 1936.

The Child Welfare Branch of the Department continues to perform its duties with care and efficiency. With the aid of a large number of honorary Child Welfare Officers, the Branch keeps in close touch with local conditions and maintains a keen interest in its young charges, whether they are cared for in institutions, private homes, or in the Department's own homes and schools.

Several Acts, including the Education Law Amendment Act, 1934-35, passed during the year, and amendments to the Department's regulations, affected the

Education service, but only in a minor degree.

Twenty teachers were selected under the regulations relating to exchange of New Zealand teachers with members of the teaching profession from other parts of the British Empire. These went to England, Canada, and Australia, and should derive benefit from their experience in the schools in those countries. During the coming year it is hoped to extend the scheme to include the United States of America and Honolulu.

During my predecessor's term of office arrangements were made to enable the Director of Education, Mr. N. T. Lambourne, M.A., to proceed overseas for the purpose of studying educational methods and administration in Europe and America.

On assuming control of the portfolio of Education I found that the most pressing educational question before the Government was that of the readmission of children of five years of age to the public schools. The decision to admit these children involved reconsideration of the supply of teachers, and the rapid absorption during the year of teachers who had been employed as supernumeraries under the rationing scheme made it evident that a shortage would be experienced towards the end of 1936, due partly to the normal losses from the service and partly to the readmission of children of five years of age.

It was decided accordingly to increase the admissions of first-year students to training college in 1936 to eight hundred. The numbers in training in 1935, slightly over four hundred, were easily accommodated in the Auckland and Christchurch Training Colleges, which were reopened at the beginning of the year. view of the greatly increased numbers to be accommodated in 1936, it was deemed advisable to authorize the reopening of the Wellington and Dunedin Training The allowance to training-college students, which was greatly reduced during the years of the depression, will come up for review early next year. is hoped that it will be found possible to provide for an increase.

It will be the aim of the Government to restore as soon as possible the educational

facilities that were curtailed during the past few years.

The Government will address itself to the improvement and ultimately the reorganization of the education system. The survey made in 1930 by the Parliamentary Recess Education Committee will be brought up to date and a plan of reorganization adopted within a reasonable period. In the development of the system provision will be made for a liberal and suitable education for all the young people of the Dominion, and every endeavour will be made to give the country children the same educational advantages as are enjoyed by those who reside in the

The consolidation of the Education Acts and the regulations is long overdue,

and this matter also will come up for review as soon as possible.

The need for better school-buildings is realized, and an effort will be made to overtake the work that must be carried out in the matter of new schools and the maintenance of existing ones. Another question that will receive attention as soon

as opportunity offers is the improvement of our school-grounds.

The importance of the work performed by the School Committees and the home and school associations is fully recognized and warmly appreciated by the Government. It is felt that some better provision should be made to augment the incidental expenses of School Committees, and every endeavour will be made to provide for a substantial increase in this connection.

At the present time there is no provision for conveyance other than by rail of children attending the post-primary schools, and this question is to be investigated in the direction of exploring the possibilities of helping with road conveyance; also with regard to the payment of boarding-allowance to children who are compelled to live away from home in order to attend a post-primary school.

It is proposed to make provision for the issue of free school-books to postprimary pupils whose parents are in necessitous circumstances, a concession which now obtains only in the case of primary-school pupils.

2. TYPES OF SCHOOLS.

The present position in regard to our school system is outlined below.

The Native schools and the Correspondence School are under the direct control of the Department; the other schools given in Table A are controlled by the various Boards in accordance with the Act and the regulations made thereunder.

The primary schools in the Chatham Islands have since 1929 been controlled by the Department.

In addition to the types given in that table there exist a number of private primary schools, private secondary schools, and private Native schools (both primary and secondary). These are under the control of various private bodies, but the range of classes is substantially the same as that given for corresponding schools in the table. Some private secondary schools are "endowed"—i.e., maintained partly by revenues derived from grants of land made by the State.

Apart from certain special schools for the mentally backward (three) and for the deaf (one)—the following are the types of State schools that are at present in operation. The New Zealand Institute for the Blind is privately controlled.

TABLE A.

Type of School.	Lowest Class.	Highest Class.
1. Primary (a)	Preparatory division	Form II (Standard VI).
2. Native	Preparatory division	Form II (Standard VI).
3. Intermediate (b)	Form I (Standard V)	Form II (Standard VI).
4. District High School—		, i
(i) Primary Department	Preparatory division	Form II (Standard VI).
(ii) Secondary Department	Form III	Form V.
(c)		
5. Secondary	Form III	Form VI.
6. Technical High	Form III	Form VI.
7. Combined (d)	Form III	Form VI.
8. Correspondence School—		
(i) Primary	Preparatory division	Form II (Standard VI).
(ii) Secondary	Form III	Form VI.

⁽a) A few primary schools have a Standard VII, in which the work done approximates to that of Form III. In some of the schools the work done in Form III is supervised by the teacher, but the pupils are supplied with lessons compiled by the staff of the Department's Correspondence School. Some primary schools have become contributing schools—i.e., have lost Forms I and II, these classes having been transferred to intermediate schools or departments.

(d) Secondary and technical schools amalgamated under a single governing body.

3. 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, 1936. The total expenditure, including endowment revenue, amounted to £3,316,992, as against £2,929,606 in the previous year, an increase of £396,386.

⁽b) Intermediate departments include Forms I and II only, Form III being considered part of the post-primary school to which the intermediate department is attached. Intermediate schools have, however, a Form III in cases specially approved by the Department.

⁽c) In secondary departments of some district high schools there are a few pupils doing work in advance of that of Form V.

An analysis of expenditure is shown in the following table:-

Table B.—Analysis of Expenditure on Education for the Year ended 31st March, 1936. (For more details see appendix to this Paper.)

Branch of Education.		Total Expenditure (Net).*	Expenditure expressed as Percentage of Total Expenditure.	Expend Head of I	liture per Population.†
		£		£	s. d.
Departmental administration		35,882	1.08	0	0 6
Boards' administration		53,187	1.60	0	0 8
Cost of inspection—		,			
Primary		31,353	0.95	0	0 5
Native		2,244	0.07		
Post-primary		4,684	0.14		Ö 1
Primary education—		<i>'</i>			
Public schools		1,884,756	57 07	1	4 3
Departmental Correspondence School		8,199	57.07	1	4 3
Native Education—		, ,			
Native Education		85,168	0.77		1 0
Scholarships and bursaries		4,666	$2 \cdot 71$	0	1 2
Post-primary education—		, ,			
Secondary, technical, and combined s	schools	540,166			
Secondary departments of district hig	h schools	79,838	10.00	0	o 3
Correspondence School		7,333	18.96	0	8 1
Scholarships and bursaries		1,655			
Higher education§		92,946	2.80	0	1 2
Training of teachers		54.749	1.65	0	0 8
Special schools		21,421	0.65	0	0 3
		104,843	$3 \cdot 16$	0	1 4
Child welfare Superannuation		170,026	$5.\overline{13}$		$\overline{2}$ $\overline{2}$
Miscellaneous	1	2,419	0.07		-
Capital expenditure on school buildings	1	131,457	3.96	0	1 8
Capital expenditure on school buildings	• •	101,101	3 00		
Total*		3,316,992	100.00	2	2 5

^{*} This includes revenue from endowments administered by the various Boards, &c., as well as direct expenditure 3,256,670 From public funds as shown in appendix Endowments-Post-primary schools University colleges 21,051

£3,316,992

From the statement of expenditure and recoveries the cost per pupil in the primary schools based on average attendance was £10 19s. 6d. excluding buildings, and £11 5s. 5d. including buildings.

4. SCHOOL BUILDINGS AND SITES.

During the year the net capital expenditure on the erection of school-buildings, additions, sites, and teachers' residences was £131,457, as against £57,160 for the previous year. During the year a new high school was erected in South Dunedin, additional accommodation was provided in Elizabeth Street, Wellington, to replace the old Clyde Quay School, a new primary school was constructed in Dannevirke North, and new Native schools and residences were erected at Waima and Te Tii. Large technical-school works are in progress at Wellington, Nelson, Papanui (Christehurch), and at Petone.

In order to reduce the expenditure of capital funds, an item was provided on the Consolidated Fund estimates to meet the cost of works costing under £200. These works included small additions and alterations, the total expenditure for the year being £10,033, which figure is included in the table given below.

[†] Mean population for twelve months ended 31st March, 1936, was 1,563,787. § Grant to Massey Agricultural College is now provided under vote "Agriculture." || No significant amount.

During the year it was necessary to provide £2,792 for the replacement of school-buildings destroyed by fire. This amount was recovered from the Government Fire Insurance Fund together with £2,357 on account of expenditure of the previous year.

6

The increase in "credits-in-aid" represents a substantial portion of the proceeds from the sale of the Clyde Quay School site, Wellington, and also assistance

given by the Unemployment Board for the erection of school-buildings.

The following table shows the capital expenditure on new buildings, additions, sites, and teachers' residences for the years ended 31st March, 1933, 1934, 1935, and 1936:—

	1932–33.	1933 - 34.	1934-35.	1935–36.
	£	£	£	£
Public schools	36,290	57,664	35,105	87,908
Secondary schools	22,909	2,568	14,679	23,516
Technical schools	4,110	1,504	12,851	59,350
Training colleges		• •	• •	610
Native schools	869	2,698	5,419	8,399
Child - welfare institu-		•	•	
tions	• •	• •	• •	221
Gross total Less credits-	64,178	$\overline{64,434}$	$\overline{68,054}$	$\overline{180,004}$
in-aid	7,050	7,778	10,894	48,547
	£57,128	£56,656	£57,160	£131,457

5. NUMBER OF SCHOOLS.

The following table gives the number of public schools classified according to grade. The average attendance for the year ended 31st August is also shown:

TABLE C 1.—Number of Public Primary Schools.

				Number o	6 Cl - 1 1 4		T	otal Averag	ge Attendand	ce.†	
	Range of	School and f Average dance.		Number of	Schools,*	Primary	Department.‡	Secon Depart		T	otals.
				In each Subgrade.	In each Grade.	In each Subgrade.	In each Grade.	In each Subgrade.	In each Grade.	In each Subgrade.	In each Grade.
o	(1-8)			171	171	1,145	1,145			1,145	1,14
1	(9-20)			769	769	10,831	10,831			10,831	10,831
Π	(21-35)			523	523	13,568	13,568			13,568	13,568
IIIA	(36-50)			285) (11,812) () (11,812)
III_B	(51-80)			256	≻ 675₹	15,332	> 39,671 <	101	> 269	15,433	\Rightarrow 39,940
IIIc	(81-120)			134) [12,527		168	1 [12,695	
$IV_{\mathbf{A}}$	(121-160)			60	i è	8,068	1 7	716	1 }	8,784	<u>ጎ</u>
IV_B	(161-200)			39	≻ 135₹	6,768	> 22,656	640	$>2,029 \stackrel{\checkmark}{\prec}$	7,408	> 24,685
IVc	(201-240)			36] [7,820		673	1 1	8,493	
VA	(241-280)			27	i i	6,845	1 }	775	1 >	7,620	ጘ
V_{B}	(281-320)			21	> 80₹	5,985	> 23,412	417	>1.862 <	6,402	\Rightarrow 25,274
Vc	(321-360)			32	1 1	10,582	,	670	1 , , , , ,	11,252	
VIA	(361-400)			30	i i	11,192	<u>ና</u>	291	1 >	11,483	Υ
VIB	(401-440)			21	64 ₹	8,627	≥ 25,808	124	→ 415 ₹	8,751	26,223
VIc	(441-480)			13	1	5,989	[1	5,989	[20,220
VIIA	(481–520)			22	$\langle \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$	10,711	₹ }	95	₹ }	10,806	\prec
VII_B	(521–560)			20		10,538		172		10,710	
VIIc	(561–600)			16		7,835		38		7,873	
VIID			• • •	3		3,044	}	1		3,044	
VIIE	(641–680)	• •		3	69	1,980	37,781	• • •	305	1,980	38,086
VIIF	(681-720)	• • •		3	(00)	$\frac{1,300}{2,117}$	31,101	• •	5 303		> 30,000
VIIG				"		730				2,117	
	(761-800)	• •	• •	-	}	100				730	
VIII	(801-840)	• •	• •		1 /	826		• •	1 1		
A TTT	(801-840)		• •	1	J (820) (••) (826	J
	Totals,	1935		2,486	2,486	174,872	174,872	4,880	4,880	179,752	179,752
	Totals,	1934		2,532	2,532	177,422	177,422	4,006	4,006	181,428	181,428
	Differer	ice		-46	-46	-2,550	-2,550	+874	+874	-1,676	-1,676

^{*} Ten half-time and forty-one schools with side schools attached are counted as separate schools.

† The average attendance shown under this heading is the average attendance for the year ended 31st August, 1935. computed and adjusted in accordance with the regulations governing the staffing of schools. The unadjusted total average attendance for the year ended 31st December, 1935, was: Primary departments, 173,996; secondary departments, 4,862.

‡ The average attendance shown under this heading includes any pupils in Standard VII or in special classes.

§ This refers to secondary classes conducted mainly in rural areas in district high schools—that is, in primary schools to which are attached secondary departments.

Table C 2, below, gives the number of schools other than public primary schools in the years 1934 and 1935:—

Table C 2.—Number of Schools other than Public Primary Schools.

(All schools not marked as "private" are State controlled.)

Type of School.	Type of Education	Numbe		ools in Dec 934.	ember,	Numbe	r of School	ols in Dec 35.	ember,
Type of School.	given.	Boys' Schools,	Girls' Schools,	Mixed Schools.	Total.	Boys' Schools.	Girls' Schools.	Mixed Schools.	Total.
Chatham Islands	Primary		l	5	5			5	5
Intermediate schools or departments*	Intermediate	2	1	13	16	2	i	13	16
Secondary departments of district high schools	Post-primary	• •		82	82			85	85
Secondary	Post-primary	10	12	16	38	10	12	16	38
Combined	Post-primary	3	3		6	3	3		6
Technical	Post-primary		١	21	21			21	$2\tilde{1}$
Native village	Primary			138	138			138	138
Native mission (private)	Primary	١		11	11			11	11
Native post-primary (private)	Primary and post-primary	4	5	1	10	4.	5	1	10
Lower departments of secondary schools (private)	Primary	3	4	1	8	3	3	1	7
Private primary	Primary	39	29	239	307	40	36	234	310
Endowed and registered private secondary schools	Post-primary	20	34	1	55	21	34	i	56
Special†	Primary	2	1	2	5	2	1	2	5

^{*} Eleven of these in 1935 were intermediate departments. † Two of these are schools for the mentally backward, one a school attached to a boys' welfare institution, one a school for the blind, and one a school for the deaf. The New Zealand Institute for the Blind is privately controlled.

6. ENROLMENT AT EDUCATIONAL INSTITUTIONS.

The following tables (D to F) give some details as to numbers on the roll at recognized educational institutions, numbers of full-time pupils in the various standards and forms, and median ages of full-time pupils in the various standards and forms.

Table D.—Numbers on the Roll at Recognized Educational Institutions (exclusive of University Colleges and Kindergarten Schools).

on t 1st J 193 193 188,	OTT OTT OTT OTT OTT OTT			Children.				Adole	Adolescents.			Adults.	lts.	
orimary schools classes for backward en schools, village (primary)	Roll on 1st July, 1935.	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.
	186,875	96,488	24,686	22,730 87	21,131 101	15,092 97	5,554	1,100	86	ထက	: :	::	::	::
Native schools, mission (private, 249	7,852	4,011	953 66	904	858 53	722 53	321 23	73	∞ 63	;	:	::	::	::
primary)* Public primary schools, Chatham	164	73	21	13	25	15	Π	D	•	:		:	:	:
Islands Secondary schools, lower depart-	192	46	33	28	43	23	13	ന	41	:	•	•	:	:
ments Private primary schools* Intermediate schools and depart- 4,483	26,035 4,421	13,455	3,142	3,092 959	2,959 1,463	2,114	947 554	265 135	48	10	භ :	::	::	
ments Secondary departments of dis- 5,011	5,331	:	÷	13	256	1,222	1,616	1,240	577	271	103	28	ಸ	:
		:	•	26	664	3,041	4,289	3,480	1,948	950 160	410	92	10	-
Technical high and day schools 8,911 Technical schools and combined 9,597	9,049 10,833	: : :	: : :	101	375	2,114	2,927	2,194	884 1.867	343 1.874	127	228	22	 25 1 659
		•	:	• •)	1	1	,	,	2101			, c
day and night classes) Native schools, secondary*— Dringer	119	66	i.	=	6	<u>c.</u>	7.1	16	1	4	Ċ.			
nary 2	4		: :	1 0	3	17	64	77	45 803	19 524	$\frac{12}{243}$: & &	: લ	. :
		823	152	131	125	76	52	22	ŭ	ø	:	:	•	:
:		:	:	ಬ	38	149	188	95	42	28	6	4	23	_
y backward, &c.		25	: 12°	. 22	46	. 42	61	:	25	<u>t- t-</u>	10	97 5	94	188
School for the deaf 121 New Zealand Institute for the 31	119	99 80 80		10	27 :	51 61 62	χ Σ το	O1 65	~ 67	: :	:	:	: :	:
Bind Grand totals 275,179	276,650	115,374	29,303	28,137	28,430	27,243	19,068	11,884	6,698	4,225	2,563	1,131	710	1,884
Estimated population (inclusive of Maoris) at 1st July, 1935	1,558,936	+139,300		113,1	120		29,620	28,490	27,190	26,770	28,110	28,410	28,150	‡28,320

* Native mission schools are registered private primary schools, and three Native secondary schools are registered private secondary schools and three primary schools and three primary schools. The Estimated population five years of age but under ten years of age and under twenty-one years of age and under twenty-two years of age.

Table E.—Numbers of Full-time Pupils in the various Standards and Forms as at 1st July, 1935.

Type of School.	Special Class for the Men- tally Back- ward.	I Class Men- Back- rd.	Class P.		Standard I.	· · · · · · · · · · · · · · · · · · ·	Standard II.		Standard III.		Standard IV.		Form L.	Fo	Form II.	Forn	Form III.	Form IV.	IV.	Form 1	H	Form VI.		Totals.	
	Boys.	Boys. Girls.	Boys.	Girls.	Boys.	Girls.	Boys. G	Girls. Bo	Boys. Gir	Girls. Boys.	ys. Girls.	ls. Boys.	rs. Girls.	. Boys.	Girls.	Boys.	Girls.	Boys.	Girls. B	Boys. G	Girls. Bo	Boys. Girls.	s. Boys.	s. Girls.	oi.
Public primary	340		170 25,830 22,841 11,009	2,841		9,778	380 11	9,778 12,380 11,150 13,667 12,678 12,992 12,285 11,488 10,869	667 12,	678 12, 9	992 12,2	385 11,4	88 10,8	99,967	7 9,371	254	316	:	:	:	:	:	97,927	927 89,458	458
Native—Europeans	:	:	155	133	09	28	02	54	29	54	09	58	57	-84	36 38	× 5		:	:	:	:	:		510	444
Maoris	:	:	1,598	1,360	527	493	452	440	434	412 2	286	305 1	162 2	2111 9	91 122	1	4	:	:	:	:	•		3,551 3,	3,347
Public primary—Chatham Islands	:	:	58	16	13	11	10	16	=	14	-	7	<u>τ</u> ο	9	4	9	7	:	:	:	:	:	:	-84	80
Private primary and lower departments of secondary	:	:	3,501	3,429	1,501	1,507	1,449 1	1,613 1,	1,655 1,	1,729 1,6	1,631 1,8	1,860 1,6	1,638 1,812	12 1,451	1 1,657	7 112	378			:	:	· :	12,	12,938 13,	13,985
Intermediate	:	:	:	:	:	:	:	:			: 	, i	1,132 9	982 1,148	8 1,015	2 66	78	:	:	:	:	:	.,	2,346 2,	2,075
Secondary departments of district high schools	:	:	:	:	:	:	•	· :	•	•		•		:		1,228	1,228 1,181	739	798	675	485	123 1	102 2,	2,765 2,	2,566
Secondary	:	:	:	:	:	:	:	 :		-	· ·	· 	:	:	:	2,709	2,594	2,300	2,7092,5942,3002,1352,4461,767	,446 1,		533 4	427 7,	7,988 6,	6,923
Combined	:	:	:	:	:	:	:			•	•		:	:	:	449	339	336	265	380	243	100	64 1,	1,265	911
Technical	:	:	:	:	:	:	:	:	•			: 	<u>.</u>	:	:	2,532	2,532 1,953 1,515 1,256	1,515	1,256	878	763	92	60 5,	5,017 4,	4,032
Endowed and registered private secondary schools	:	•	:	:	•	:	:	•	•	:	•	•	:	:	:	805	729	645	647	722	716	185 1	190 2,	2,354 2,	2,282
Correspondence	:	:	238	280	96	86	74	26	67	88	71	85	54	77	33 5	57 164	233	29	72	24	33	:	9	850 1,	1,126
Totals	340		31,350	28,059	3,206	1,945	1,435 11	$170 \\ 31,350 \\ 28,059 \\ 13,206 \\ 11,945 \\ 14,435 \\ 13,370 \\ 15,901 \\ 14,975 \\ 15,047 \\ 14,600 \\ 14,536 \\ 14,600 \\ 14,536 \\ 14,005 \\ 12,730 \\ 12,730 \\ 12,269 \\ 8,328 \\ 7,807 \\ 5,564 \\ 5,173 \\ 5,125 \\ 4,007 \\ 1,033 \\ 5,125 \\ 4,007 \\ 1,033 \\ 5,125 \\ 4,007 \\ 1,033 \\ 5,125 \\ 4,007 \\ 1,033 \\ 5,125 \\ 4,007 \\ 1,033 \\ 5,125 \\ 4,007 \\ 1,033 \\ 5,125 \\ 4,007 \\ 1,033 \\ 5,125 \\ 4,007 \\ 1,033 \\ 5,125 \\ 4,007 \\ 1,033 \\ 5,125 \\ 4,007 \\ 1,033 \\ 5,125 \\ 4,007 \\ 1,033 \\ 5,125 \\ 4,007 \\ 1,033 \\ 5,125 \\ 4,007 \\ 1,033 \\ 5,125 \\ 4,007 \\ 1,033 \\ 5,125 \\ 4,007 \\ 1,033 \\ 5,125 \\ 4,007 \\ 1,033 \\ 5,125$	901 14,	975 15,	047 14,	600 14,	536 14,0	05 12,75	80 12,26	98,328	7,807	5,564	5,1735	,1254,	007 1,		49 137,	849 137, 595 127, 229	229

	Special Class for the Mentally	Special Class for		Class P.	Sta	Standard I.		Standard II.	I. Sta	ndard	III. Sta	Standard III. Standard IV.	Ŋ.	Form I.		Form II.	 	Form III.		Form IV.		Form V.		Form VI.	
Type of School.	Backward.	ward.							<u> </u>				<u> </u>								·				
	Boys.	Girls.	Boys	Boys. Girls. Boys. Girls.	s. Boy	Boys. Girls.	s. Boys.	rs. Girls.		Boys, Girls.		Boys. Girls.		Boys, Girls.	rls.	Boys. G	Girls. Boys.		Girls. Bo	Boys. Gi	Girls. Bo	Boys. Girls.	<u> </u>	Boys. Girls.	15
Public primary	Y. M. Y. M. X. M. X. M. Y. 12 212 4 7 0 6 11 8	M. Y. M. 212 4	X. 1	M. Y. 1	i	M. Y.	M.Y. 5 9	M. Y. 5 9	M. Y. 310	M.Y. 510	M. Y. 311	M. Y. 5 11	M.Y. 312	M.Y. 612	M. Y. 313	M. Y. 413	M. Y.	. M. Y.	M. Y.	. M. Y.	M.Y.	M. Y.	M. Y.	M. Y.	M .
Native—Europeans	:	:	-	7	2 9	<u>ω</u>	1010	010	010	10 10	911	11 11	8 13	012	813	7 13	<u>∞</u>	:	:	:	······································	· :	· 	· ·	
Maoris	:	:	<u>-</u>	8	810	1 3	911	110	10 12	311	11 12	10 12	913	613	614	014	0		:	:					
Private primary and lower departments of secondary schools	•	:	9	9 1	8	8	<u>ල</u>	- 60 - 60	1 10	410	3 11	311	312	512	213	313	3 13	3 914	4			· :	•	•	
Intermediate	:	:	:	:		· 	:	:			:		. 12	312	0 13	313	2 14	1 2 14							
Secondary departments of district high schools	:			•	•	•		•	•	:	:	· :		:	:	:	14	t 013		1014 1014 1016	1016	0 15	11 17	517	9
Secondary	:	:	•		· · ·	:			•		:	:			:	:	:	13 11 13	914	10 14	816	215	1017	417	62
Combined	:	:		•	•	•		•	•		<u>.</u>	<u> </u>			 :	:	:	14 113	11 14	1014	916	415	1017	217	. +
Technical	:			•	· ·	•	· :	•	·	 :	:	· :				:	14	1 313	10 15	114	1016	116	017	617	9
Endowed and registered private secondary schools	:	:	•		· 			· 			·	:	•			:	14	4 4 13	11 15	514	11 16	11 16	317	817	4
Correspondence	:	:	2	3 4	8	& 6	7	6	7 11	010	912	311	4 13	012	914	013	7 14	1 2 14	215	5 15	2 16	7 16		. 17	∞

7. REGULARITY OF ATTENDANCE.

For the year 1935 the regularity of attendance of pupils in public schools and intermediate schools and departments was commendably high. When expressed as a percentage of the average weekly roll, it was 92.5 per cent., in comparison with 91.3 per cent. in the previous year.

Epidemics of a serious character were not prevalent throughout the year, and in every education district attendance was maintained in a creditable manner.

8. STAFFS OF SCHOOLS.

The following table shows the number of adult teachers in the public primary schools of the different grades.

Table H 1.—Number of Adult Teachers employed in Primary Departments of Public Schools, December, 1935.

Grade of School.*	Sole Tea	chers.	Head Te	achers.		stant hers.	Total A	Adult Tea	chers.
Grade of School.	м.	F.	M.	F.	м.	F.	м.	F.	Total.
Grade O (1–8)	 59	102					59	102	161
,, I (9–20)	 450	295	1	1		$\frac{2}{2}$	451	298	749
,, II (21-35)	 253	202	38	22	3	57	294	281	575
,, IIIa (36–50)	 10	6	181	81	4	258	195	345	540
,, Шв (51–80)	 		213	37	6	272	219	309	528
,, IIIc (81–120)	 		121	8	10	270	131	278	409
,, IV (121–240)	 		131	1	123	422	254	423	677
,, V (241–360)	 		75	1	142	387	217	388	605
,, VI (361–480)	 		65		187	468	252	468	720
,, VII (over 480)	 • •	• •	73	1	297	713	370	714	1,084
All grades—									
1935	 772	605	898	152	772	2,849	2,442	3,606	6,048
1934	 720	634	920	176	876	3,116	2,516	3,926	6,442
Difference	 +52	-29	-22	-24	-104	-267	-74	-320	-394

^{*} The grade of school given above is the grade in which the school is placed when all attached side schools are included, while part-time schools taught by the same teacher are counted as one school.

The following table indicates the number of women teachers for each 100 men teachers:—

TABLE H 2.—RATIO OF WOMEN TO MEN TEACHERS IN PRIMARY SCHOOLS.

	,	1928.	1929.	1930.	1931.	1932.	1933.	1934.	1935.
Adult teachers— All schools		183	184	178	174	167	157	156	148
Schools with roll 1–20		185	162	157	156	120	103	89	78
Schools with roll over 20	• •	182	188	182	178	177	170	173	166
Probationers	•••	303	265	224	177	*	*	*	*
Training-college students		227	242	282	226	201	163	†	187

^{*} There have been no probationers since 1931.

[†] All Training Colleges were closed during 1934.

Table H 3.—Number of Adult Full-time Teachers employed in Departmental Schools, December, 1934, and December, 1935.

			D	ecemb	er, 1934	!.			D	ecemb	er, 193	5.	
Type of School.		Princi and S and H Teach	Sole Sole	Assis Teac		Total Teac		Princi and S and H Teach	Sole lead	Assis Teac	stant hers.		Adult
		М.	F.	М.	F.	М.	F.	М.	F.	M.	F.	М.	F.
Public (primary)		1,640	810	876	3,116	2,516	[3,926]	$\begin{bmatrix} 1,670 \end{bmatrix}$	757	772	$ _{2,849}$	2.442	3.606
Intermediate*		5		66			65			61			
Secondary departments district high schools	s of	†2		126	98	128	98	†2	• •	129	100	131	100
Secondary		26	12	321	252	347	264	26	12	322	256	348	268
Combined		4	3	54	35	58	38	4	3	54	36	58	39
Technical		21		229	147	250	147	21		234	149	255	149
Native (primary)		107	31	7	79	114	110	108	30	8	78	116	108
Chatham Islands		4	1		1	4	2	5		1	2	6	2
Correspondence—													
Primary				5	18	6	18	1		5	22	6	22
Post-primary				5	10	5	10			6	11	6	11
Special		2	2	7	12	9	14	1	2	9	10	10	12
Total		1,812	859	1,696	3,833	3,508	4,692	1,843	804	1,601	3,577	3,444	$\frac{-}{4,381}$

^{*} Where the intermediate department is attached to a secondary, technical, or district high school only the

In addition to the above the following numbers of teachers were also employed :-

	198	34.	1935.			
	М.	F.	М.	F.		
Manual instructors	90 7 5	68 3 111	92 8 4	69 4 110		

9. NUMBER OF PUPILS AND ADULT TEACHERS IN THE PUBLIC PRIMARY SCHOOLS AND INTERMEDIATE SCHOOLS DEPARTMENTS IN THE DIFFERENT EDUCATION DISTRICTS.

The following table gives the number of children attending public primary schools and intermediate schools and departments in the different education districts and the number of adult teachers in these schools at the end of 1935. The figures are exclusive of the secondary departments of district high schools.

TABLE J.

Educ	ation D	tion District.		Enrolment.	Schools and Departments.	Adult Teachers
Auckland				62,774	759	1,904
Taranaki				10,980	173	367
Wanganui				14,724	213	479
Hawke's Bay				14,550	191	457
Wellington				25,871	237	756
Nelson				6,308	139	244
Canterbury				32,956	373	1,020
Otago				18,133	238	611
Southland				11,030	179	360
Total	s			197,326	2,502	6,198

teachers of Forms I and II are included here.
† These are the head teachers of the Waihi and West Christchurch District High Schools to which are attached intermediate departments.

10. SIZE OF CLASSES.

The following table shows the average number of children per adult teacher in public primary schools.

Table K 1.—Average Number of Children per Adult Class-teacher in Public Primary Schools.

	Grade of	School		Numbe	er of Adult Te	achers.	Total Average Attendance for Year	Average Number of Children per Adu Class-teacher.			
	Grado or i	ponod.		All Teachers.	Head Teachers excluded.	Class- teachers.	ended 31st August, 1935 (Primary only).	1934.	1935.		
0	(1-8)			161		161	1,085	7	7		
Ĭ	(9-20)			749		749	10,579	14	14		
Π	(21-35)			575		575	13,343	23	23		
IIIa	(36–50)			540		540	11,515	21	21		
Шв	(51-80)			528		528	14,940	27	28		
	(81-120)			409		409	12,042	28	29		
IV	(121-240)			677		677	22,213	30	33		
\mathbf{V}	(241-360)			605		605	22,164	34	37		
VI	(361–480)			720	65	655	26,277	37	40		
VII	(481 and ov	er)		1,084	74	1,010	40,714	38	40		
	All scho	ols		6,048	139	5,909	174,872	28	30		

N.B.—The average attendance shown for each grade of school in the above table does not correspond with that shown in Table C 1, owing to the fact that in Table C 1 part-time and side schools are taken separately, thus altering the grades of various schools for the purpose of that table.

TABLE K 2.—Size of Classes in Public Primary Schools of Grade IV and over.

		February	7, 19 30.	Februar	y, 1 93 5.	February, 1936.			
Number of	f Children.	Number of Classes.	Per Cent.	Number of Classes.	Per Cent.	Number of Classes.	Per Cent		
Under 31		 331	10.0	616	20.6	296	10.3		
31-40		 845	$27 \cdot 0$	1,011	33.8	802	$28 \cdot 0$		
41–50		 1,175	37.0	1,007	$33 \cdot 7$	1,173	$40 \cdot 9$		
51–60		 760	24.0	349	11.6	550	$19 \cdot 2$		
31 and over		 48	2.0	9	0.3	45	1.6		
Total		 3,159	100.0	2,992	100.0	2,866	100.0		

Table K 3.—Change in Average Number of Pupils per Adult Teacher in Public Primary Schools.

,	Year.	:	Average Attendance for Year ending 31st August.	Number of Adult Teachers.	Number of Pupils per Adult Teacher.
1932	 	 	194,930	6,292	30.9
1933	 	 	183,148	6,072	$30 \cdot 2$
1934	 	 	177,422	6,442	27.5
1935	 	 	174,872	6,048	$28 \cdot 9$
				Name Village	

11. CLASSIFICATION OF TEACHERS.

The following tables give the status in regard to certificates of teachers in primary schools, intermediate schools and departments, secondary departments of district high schools and Native schools, and the classification of teachers in secondary, technical, and combined schools:—

Table L 1.—Status in regard to Certificates of Teachers in Primary Schools and Forms I and II of Intermediate Schools and Departments as in December.

	193	33.	193	4.	193	5.
	Number.	Per- centage.	Number.	Per- centage.	Number.	Per- centage.
I. Certificated teachers II. Uncertificated teachers— (1) Holding licenses	 6,153 1 48	99.2	6,559 1 $17*$	$ \begin{vmatrix} 99.73 \\ 0.02 \\ 0.25 \end{vmatrix} $	6,154 1 43	99.3
(2) Unlicensed Total uncertificated	 49	0.8	18	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	44	0.7
Totals of I and II	 6,202	100.0	6,577	100.0	6,198	100.0

^{*} Teachers of manual subjects were omitted in 1934.

Table L 2.—Certificates held by Teachers in Primary Schools and Intermediate Schools and Departments as in December.

	(I) A (I)				1934.			1935.			
	Class of Cer	rtificate.		м.	F.	Total.	М.	F.	Total.		
A.				56	11	67	§ 63	7	70		
В	• •			922	531	1,453	922	505	1,427		
C				1,372	2,767	4,139	1,299	2,525	3,824		
D				228	657	885	216	606	822		
\mathbf{E}				4	14	18	3	8	11		
	Totals	• •		2,582	3,980	6,562	2,503	3,651	6,154		

Table L 3.—Certificates held by Teachers in the Secondary Departments of District High Schools.

				1934.		1935.					
	Class of Cer	rtilicate.	м.	F.	Total.	м.	F.	Total.			
A.			 16	9	25	12	10	22			
B			 98	77	175	105	82	187			
			 9	8	17	11	6	17			
)			 3	1	4		1	1			
		• •	 	• •				• •			
	\mathbf{Totals}		 126	95	221	128	99	227			

The difference between the totals here and in Table H 3 is due to the fact that two teachers in these schools are not the holders of teachers' certificates. One of these, however, is classified as a secondary-school teacher.

15

Table L 4.—Certificates held by Teachers in Native Primary Schools. (Junior Assistant Teachers are excluded.)

	Class of C	ertificate.			1934.		1935.					
	Class Of C	eruncate.		м.	F.	Total.	М.	F.	Total.			
A B C D E				 19 58 21	6 46 26 1	25 104 47 1	22 60 20	 6 51 26 1	28 111 46			
Tot	al certifica	ted teachers	3	98	79	177	102	84	186			
Uno	certificated	teachers		16	31	47	14	24	38			
	Grand t	otals		114	110	224	116	108	224			

Table L 5.—Grading of Full-time Assistant Teachers in Secondary and Combined Schools as in December and prior to the Issue of the Annual Grading List.

	Grade of Te	an ahar			1934.		1935.					
	Grade of Te			М.	F.	Total.	м.	F.	Total.			
A B				86 99	60 59	146 158	93 97	59 58	152			
))	••	••	• •	96 40	84 49	180 89	90 42	76 63	155 166 105			
	Totals			321	252	573	322	256	578			

N.B.—Full-time assistant teachers in combined schools are placed on the Grading List of Secondary-school Teachers and also on the Classification List of Technical-school Teachers. Hence the sum of the totals in Tables L 5 and L 6 exceeds the total number of full-time assistants engaged in secondary, technical, and combined schools.

Table L 6.—Classification of Full-time Assistant Teachers in Technical High and Day Schools and in Combined Schools as in December, 1935, and prior to the Issue of the Annual Classification List.

Class	••	••	••	V]	II.	V	71.	, T	7.	 	v.	T	II.	I	Ι.	1 - 1	the est).	Tot	als.
Division Division				м. 0 0	F. 10 8	м. 38 5	F. 12 22	м. 43 26	F. 17 11	м. 51 25	F. 20 6	M. 42 10	г. 19	м. 27 3	F. 22 4	м. 16 2	г. 22 1	м. 217 71	ғ. 122 63
	Tota Gran	ls nd totals		0	18 8	43	34 7	69	$\frac{28}{7}$	76 10	26	52	$\frac{30}{2}$	30	$\frac{26}{6}$	18	$\frac{23}{1}$	288	185

Note.—(1) To be classified in Division I a teacher must be the holder of a University degree or equivalent qualification.

(2) Full-time assistant teachers in combined schools are placed on the Grading List of Secondary-school Teachers and also on the Classification List of Technical-school Teachers. Hence the sum of the totals in Tables L 5 and L 6 exceeds the total number of full-time assistants engaged in secondary, technical, and combined schools.

Table L 7.—Classification of Full-time Teachers of Manual-training Classes as in December, 1935, and prior to the Issue of the Annual Classification List.

Class	• •	VI	ε.	v	I.	7	7.	I	v.		Ι.	I	I.	I (the est).	Tot	tals.
Division I Division II		м. 0 1	F. 0 2	м. 3 9	F. 0 7	м. 5 22	F. 2 6	м. 4 21	F. 4 6	м. 3 10	F. 7 6	м. О 9	F. 9	м. 2 3	ғ. 18 1	м. 17 75	F. 40 29
Totals		1		12	7	27	 	25	10	13	13	9	10	5	19	92	
Grand totals		3		19	9	3.	5	3	5	2	6	1	9	2	4	16	31

Note.—(1) To be classified in Division I a teacher must be the holder of a University degree or equivalent qualification.

12. SALARIES OF TEACHERS.

The average salaries (including house allowances, value of residences, and all other allowances) of adult teachers in primary schools in 1914 and for the last five years are shown in the following table.

Under the provisions of the Finance Act, 1931, the salaries of all teachers, in common with those of all public servants, were reduced by 10 per cent. as from the 1st April, 1931. Salaries were further reduced under the provisions of the National Expenditure Adjustment Act, 1932, as from the 1st April, 1932. The reductions made were 5 per cent. on salaries not exceeding £225 per annum, 10 per cent. between that figure and not exceeding £720, and $12\frac{1}{2}$ per cent. on those exceeding that figure. The salaries of all teachers were increased by 5 per cent. as from 1st April, 1934, and by $7\frac{1}{2}$ per cent. as from 1st August, 1935.

Table M 1.—Average Salaries of Primary-school Teachers (exclusive of Teachers in Intermediate Schools and Departments and Secondary Departments of District High Schools) as in December.

					1914.	1931.	1932.	1933.	1934.	1935.
(1)	Teachers in all schoo	l_{s}			£	£	£	£	£	£
()	(a) Men and won				163	255	228	231	229	261
	(b) Men				224	320	283	283	283	312
	(c) Women				128	218	195	198	194	224
(2)	Teachers in schools v	vith ave	rage atter	dance	over eig	ht—				
` '	(a) Men and wom					261	232	235	233	265
	(b) Men					323	286	286	288	321
	(c) Women					224	200	202	198	227
(3)	Teachers in schools w	ith avera	age attend	lance ov	er twen	ty				
(0)	(a) Men and wom					265	236	239	235	268
	(b) Men					338	301	302	301	338
	(c) Women					223	199	201	196	226
(4)	Head teachers—									
(-)	(a) Men					400	357	356	372	400
	(b) Women					345	309	313	323	347
(5)	All sole teachers—									
(0)	(a) Men					251	222	224	233	258
	(b) Women					220	199	197	212	243
(6)	Assistants—									
(0)	(a) Men					283	249	250	231	277
	(b) Women					210	188	191	183	213

⁽²⁾ In 1934 four of the men and five of the women were attached to certain intermediate schools or departments under the control of the Auckland Education Board. These are included also among the staffs of those intermediate schools or departments.

C Table M 2. --- Average Salaries (inclusive of all Allowances and Value of Residence for Principals where provided) of Full-time Teachers in Inter-Herber M 2. --- Average Salaries (inclusive of all Allowances and Value of Residence for Principals where provided) of Full-time Teachers in Inter-Herber M 2. --- Average Salaries (inclusive of all Allowances and Value of Residence for Principals where provided) of Full-time Teachers in Inter-Herber M 2. --- Average Salaries (inclusive of all Allowances and Value of Residence for Principals where provided)

					1932.									1935.				
!	}	Principals.	ıls.		Assistants.		A	All Teachers.			Principals.		¥	Assistants.		4	All Teachers.	
	Мет	Men. Women.	Both Sexes.	Men.	Women.	Both Sexes.	Men.	Women.	Both Sexes.	Men.	Women.	Both Sexes.	Men.	Women.	Both Sexes.	Men.	Women.	Both Sexes.
	43 	C+3	c+3	ભ	43	4 2	ઋ	વ્ય	 Ç43	ભા		બર	બર	£	33	£	ઋ	ધ્ય
Intermediate schools and departments	:	:	:	307	232	277	307	 232	277	541	:	541	345	272	308	363	272	319
Secondary departments of district high schools	:	:	:	291	236	266	291	236	566	:	:	:	347	287	323	347	287	323
Secondary schools	653	3 472	596	339	242	296	363	253	315	734	539	672	384	265	332	410	278	353
Combined schools	636	6 446	554	337	243	301	357	259	319	748	515	648	395	273	347	420	292	368
Technical high and day schools	593	: 	593	334	218	288	357	218	305	682	:	682	394	255	340	418	255	358

MANUAL INSTRUCTORS.—AVERAGE RATE OF SALARY OF MANUAL INSTRUCTORS AS ON 1ST DECEMBER.

1939.	ક	345	233	297
1997.	ಆ	300	198	256
		•	:	•
		:	:	:
		:	:	:
		:	:	:
		:	:	women
		Men	Women	Men and women

Table M 3.—Average Salaries (including House Allowances, Value of Residences, and all other Allowances) of Adult Teachers in Native Schools as at 31st December.

				1934.	1935.
1. Teachers in all s	schools—			£	£
(a) Men and	women	 	 	 229	289
(b) Men		 	 	 263	341
()	• •	 • •	 	 193	234
2. Head teachers—					
(a) Men		 	 	 277	368
(b) Women		 	 	 268	334
3. Sole teachers—					
(a) Men		 	 	 189	220
(b) Women		 	 ••	 201	237
4. Assistants					
(a) Men		 	 	 161	179
(b) Women		 	 	 180	203

13. PUPILS LEAVING PUBLIC PRIMARY SCHOOLS.

In 1935 22,108 pupils (11,526 boys and 10,582 girls) left public primary schools. Of these, 17,708 (80 per cent.) had passed Form II. In the last five years the numbers leaving have been as follow:—

	Year.		Total Number leaving.	Number who passed Form II.	Percentage who passed Form II.
1931	 	 	20,268	15,709	78
1932	 	 	21,466	16,930	79
.933	 	 	21,935	17,434	79
.934	 	 	22,665	17,980	79
1935	 	 	22,108	17,708	80

14. PUPILS COMMENCING POST-PRIMARY COURSE IN STATE SCHOOLS.

In 1935 13,177 pupils (6,996 boys and 6,181 girls) commenced post-primary education in State post-primary schools. In the last five years the numbers commencing post-primary education in these schools have been as follow:—

		Year.			Total Number commencing Post-primary Course.	Number of these coming from Public Primary Schools.	Percentage coming from Public Primary Schools.
1931					12,585	12,055	96
	• •	• •	• •	• •		,	
1932	• •	• •	• •	• •	11,579	11,019	95
1933					12,214	11,637	95
1934					12,686	12,143	96
1935		• •			13,177	12,632	96

No return is made giving the number of pupils commencing a post-primary course who in the previous year gained a proficiency certificate as pupils in a public school. It will be observed, however, that the great majority of pupils who enter post-primary schools do so from public schools.

To arrive at some approximate estimate as to the extent to which the gaining of a proficiency certificate influences the question as to whether a post-primary course is to be followed or not, the following figures have been grouped as a basis for comparison.

It will be observed that the number of pupils who commence a post-primary course expressed as a percentage of the pupils who pass for a proficiency certificate in a previous year is variable, the factors contributing to this variation no doubt being the availability of suitable avenues of employment for boys, especially on completion of their primary-school course.

Year of commencing post-primary course	1931.	1932.	1933.	1934.	1935.
Number of proficiency passes in previous year in public primary schools and inter- mediate schools and departments	17,372	14,128	16,549	16,633	17,286
Number of pupils who commenced a post- primary course in State schools and who came from public primary schools or intermediate schools and departments	12,055	11,019	11,637	12,143	12,632
Percentage	69	78	70	73	73

The ages at which pupils commenced their post-primary course are given in the following table:—

Table N.—Ages at which Pupils commence Post-primary Course.

			Age at	which l	Post-prin	ary Cou	rse com	menced.				lumbers encing
-		er 12 ars.	12 Y	ears.	13 7	Zears.	14 \	Zears.		lears	Post-p	rimary ation.
	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.
Secondary	 41	56	610	725	1,210	1,208	634	528	199	95	2,694	2,612
Combined	 4	7	81	90	190	162	128	71	50	14	453	344
Technical	 20	20	342	375	986	861	875	601	338	151	2,561	2,008
District high	 29	38	315	344	573	562	286	219	85	54	1,288	1,217
Totals—1935	 94	121	1,348	1,534	2,959	2,793	1,923	1.419	672	314	6,996	6,181
1934	 107	125	1,298	1,557	2,996	2,770	1,710	1,220	624	279	6,735	5,951
Difference	 -13	4	+50	-23	-37	+23	+213	+199	+48	+35	+261	+230

In 1934 and in 1935 24 per cent. of those commencing a post-primary course did so under the age of thirteen years.

15. DESTINATION OF PUPILS LEAVING SCHOOL.

A summary of the destination returns obtained from the schools, through the various Boards, is given in the following tables:—

Table O 1.—Probable Destination of Pupils leaving Public Primary Schools during or at End of Year 1935.

		Had 1	$_{ m assed}$	Had no	t passed		Tot	als.	
Destination.		Fori	n II.		n II.	Воу	rs.	Girl	s.
		Boys.	Girls.	Boys.	Girls.	Number.	Per Cent.	Number.	Per Cent.
Post primary		6,401	5,928	187	133	6,588	57	6,061	57
Commercial occupations—			,			,		, ,,,,,,,	
(a) Clerical (including typi	ng)	37	25	5	1	42	*	26	*
(b) Shop and warehouse as		309	161	141	105	450	4	266	3
Trades—									_
(a) Engineering \dots		111		40	3	151	1	3	*
(b) Building		61		35	1	96	1	1	*
(c) Other		166	41	106	32	272	2	73	1
Agricultural and pastoral		1,268	84	1,113	61	2,381	21	145	1
Other occupations		370	323	337	296	707	6	619	6
Home:		339	1,957	335	1,286	674	6	3,243	31
Not known	• •	69	58	96	87	165	2	145	1
Totals, 1935		9,131	8,577	2,395	2,005	11,526	100	10,582	100
Totals, 1934		9,184	8,796	2,650	2,035	11,834		10,831	
Difference	• •	-53	-219	-255	-30	-308		-249	

^{*} Insignificant percentage.

Table O 2.—Percentages of Pupils leaving Primary Schools in 1932-35 who proceeded to the various Destinations and Occupations.

75		Во	ys.			Gi	rls.	
Destination.	1932.	1933.	1934.	1935.	1932.	1933.	1934.	1935.
	Per Cent.	Per Cent						
Post primary	53	54	54	57	51	54	55	57
Commercial occupations—								
(a) Clerical (including	*	*	*	*	*	*	*	*
typing)								
(b) Shop and warehouse	3	3	3	4	1	2	2	3
assistants								
Trades—								
(a) Engineering	1	1	1	1			*	*
(b) Building	*	*	1	1		*	*	*
(c) Other	1	2	2	2	1	1	1	1
Agricultural and pastoral	24	24	23	21	2	2	2	1
Other occupations	6	5	6	6	4	4	4	6
Home	10	10	8	6	39	36	35	31
Not known	2	1	2	2	2	1	1	1
Totals	100	100	100	100	100	100	100	100 ·

^{*} Insignificant percentage.

Table O 3.—Probable Destination of Pupils leaving Intermediate Schools and Departments during or at End of 1935.

			Boy	s. ·				Girl	8.	
Occupation.	First Year.	Second Year.	Third Year.	Total.	Percentage.	First Year.	Second Year.	Third Year.	Total.	Percentage
Continued full-time education	81	752	32	865	69	76	668	28	772	68
Commercial (clerical, typing, shop, and warehouse)	10	57	35	102	8	1	21	21	43	4
Trades	3	53	33	89	7	2	20	17	39	3
Agricultural and pas- toral	7	54	8	69	5			••		
Home	6	35	4	45	4	25	147	40	212	19
Miscellaneous	11	25	11	47	4	2	32	7	41	4
Not known	4	30	4	38	3	1	18	1	20	$\frac{1}{2}$
Totals, 1935	122	1,006	127	1,255	100	107	906	114	1,127	100
Totals, 1934	199	1,010	121	1,330		194	828	95	1,117	• •
Difference	77	-4	+6	-75		87	+78	+19	+10	

Table O 4.—Percentages of Pupils leaving Intermediate Schools and Departments in 1932-35 who proceeded to various Destinations and Occupations.

O-marking		Во	oys.			Gi	rls.	
Occupation.	1932.	1933.	1934.	1935.	1932.	1933.	1934.	1935.
	Per Cent.	Per Cent						
Continued full-time education	68	70	70	69	60	65	67	68
Commercial (clerical, typing, shop, and warehouse)	5	5	6	8	3	3	4	4
Trades	7	4	6	7	2	2	. 3	3
Agricultural and pastoral	8	7	6	5	1	•••		
Home	7	8	5	4	30	25	23	19
Miscellaneous	4	5	3	4	3	2	2	4
Not known	1	1	4	3	1	$\bar{3}$	1	$\hat{2}$
${ m Totals} \qquad \dots \qquad \dots$	100	100	100	100	100	100	100	100

Table O 5.—Probable Destination of Pupils leaving Post-primary Schools during or at the End of the Year 1935.

	93	Secondar	Secondary Schools.	z.	ဗိ	mbined	Combined Schools.		Тес	hnical High Day Schools.	Technical High and Day Schools.		Second	ary Dep ct High	Secondary Departments of District High Schools.	jo s		Totals.	, si	
Occupation.	Ğ	Boys.	Girls.	ds.	Boys.	øi	Girls.		Boys.		Girls.	٠	Boys.		Girls.		Boys.		Girls,	*
	Num- ber.	Per Cent.	Num- ber.	Per Cent.	Num- ber.	Per Cent.	Num- ber.	Per Cent.	Num- ber.	Per Cent.	Num- ber. (Per Cent.	Num- ber, C	Per N	Num-	Per Cent.	Num- ber.	Per Cent.	Num- ber.	Per Cent.
University college	133		55	ಣ	29	7		ಣ	10	*	.ന	*	24	22	<u></u> ග	*	196	ಣ	70	-
Teaching or training college	59	23	137	9	10	63	20		17	Н	18		41	ಣ	46	ಹ	127	2	221	4
Government or local body	226	б 		_	31	L-	ಣ	(92	က		*	110	<u></u>	4	*	443	<u></u>	42	-
Banks, insurance	87	ಣ	16		18	4	67		4	*	<u></u>	*	2	p==+	-	*	116	23	56	*
Legal	45	2		*	10	C 3	7	 i	9	*	12	-	62	*	-	,	63		22	
Commercial	484	19	320	15	50	Π	34	13	225	රා	367	21	92	9	74	∞	835	12	795	91
Engineering, surveying, and	37		:	:	38	<u> </u>	:	:	225	 თ	:	•	22	C 3	:	:	322	က	:	• :
architecture Various trades and industries	416	16	87	4	72	21		<u>t-</u>	869	29	235	14	191	16	41	4	,377	20	381	Ľ
Shop and warehouse	506		267	13	53	13	35	14	397	17	238	14	191	16	119	12 1	,153	17	659	음
Farming	326	13	_	*	72	17	∞	ಣ	349	12	<u>1</u>	_	367	31	ಣ	*	,114	17	27	1
Home	32		740	35	:	:	72	28	28	Proved.	530	31	47	4	929	09	107	22	918	38
Other occupations	43	3	292	14	23	က	19	<u></u>	158	!~	105	9	35	ಣ	49	10	259	4	465	6
Not known	214	∞ —	178	∞	2.2	9	36	14	215	<u>o</u>	182	Ξ	98	!	46	ಸರ	542	00	442	6
Totals, 1935	2,608		100 2,126	100	439	100	258	100	3,408	100	,720	1000	1,199	100	696	100	6,654	100	5,073	100
Totals, 1934		:	2,305	:	429	:	295	:	2,297	:	.,751	:	1,085	:	098	:	,360	:	,211	:
Difference	+59	:	-179	:	+10	:	-37	:	+111+	:	-31	:	+114	:	+109	:	+294	:	-138	:
		_	_				-	-				-			-	_	_	-	-	

* Insignificant percentage.

22

Table O 6.—Percentages of Boys leaving Post-primary Schools in 1932-35 who proceeded to the University or to Employment in the Three Main Occupational Groups.

	Class of Se	chool.		Univ	ersity.				rofessi Wareh			Farr	ning.		Trad	es and	Indu	stries.
			 1932.	1933.	1934.	1935.	1932,	1933.	1934.	1935.	1932.	1933.	1934.	1935	1.932	193 3.	1934.	1935.
Secondary			 8	6	5	5	32	41	50	55	23	18	15	13	13	14	14	16
Combined			 5	5	4	7	33	33	45	48	29	24	24	17	10	16	1.2	17
Technical			 1	1	I	*	22	31	35	39	22	19	17	15	23	26	30	29
District high			 1	2	1	2	18	24	31	37	46	39	33	31	9	15	16	16
All schools			 4	- 3	3	3	26	34	41	46	27	22	20	17	16	19	20	20

^{*} Insignificant percentage.

Of the pupils leaving primary schools a definite increase is recorded in the percentage proceeding to post-primary education, with a more noticeable drop in the percentage of those remaining at home. This is particularly so in the case of girls, the number remaining at home steadily decreasing since 1932.

In the case of intermediate schools and departments no appreciable change in the distribution of their leaving pupils is recorded when compared with the previous year. So far as boys are concerned, of those leaving post-primary schools there has been a definite increase in the percentages of pupils proceeding to the group of occupations "clerical, professional, shop, and warehouse." The increase is not so marked as that recorded in the previous year, but, nevertheless, is evident in the returns from all classes of schools. A definite and progressive decrease is recorded in the percentage of pupils engaging in farming pursuits.

16. VOCATIONAL GUIDANCE AND PLACEMENT.

In the table below a summary has been made of those who are continuing their education or who are being absorbed into positions in industry, &c. It will be observed that in every class of school from which returns have been received a definite increase in the percentages is recorded.

In some cases principals have reported that they are unable to supply the demands made for young persons to fill positions. In other cases, particularly in technical schools, the demand for boys has resulted in an undue falling off in the numbers during the first year. This circumstance is to be deplored that boys are entering occupations without proper preparation, with a consequent impairment of their efficiency.

In the technical high schools in the main centres much has been done to assist in placing pupils in suitable positions.

Table P.—Percentages of Pupils Leaving Primary, Intermediate, and Post-primary Schools in 1932-35 who are known to have proceeded to Further Full-time Education of a Higher Grade or to some Definite Occupation (Home excluded).

on		В	oys.			Gi	rls.	
Class of School.	1932.	1933.	1934.	1935.	1932.	1933.	1934.	1935.
Primary	88	89	90	92	59	63	64	68
Intermediate	92	91	91	93	69	72	76	79
Secondary	79	81	87	91	34	43	52	57
Combined	82	82	89	94	32	38	48	58
Technical	73	82	88	90	36	44	53	58
Secondary departments of district high schools	80	84	85	89	21	26	31	35
All post-primary schools	77	81	87	90	32	40	48	53

17. LENGTH OF POST-PRIMARY COURSE.

The returns compiled in 1935 by teachers show also the duration of the post-primary course taken by pupils who have now left school. Summarized, the position is as follows:—

Table Q 1.

	Second Schoo		Combi Schoo		Technical and Technical Day Sch	hnical	District School		All Sch	ools.
	Number.	Per Cent.	Number.	Per Cent.	Number.	Per Cent.	Number.	Per Cent.	Number.	Per Cent.
Leaving in first year	640	14	125	18	1,227	30	686	32	2,678	23
Leaving in second year	1,293	27	181	26	1,438	35	635	29	3,547	30
Leaving in third year	1,032	22	201	29	907	22	388	18	2,528	22
Leaving in fourth year and later	1,769	37	190	27	556	13	459	21	2,974	25
Totals, 1935	4,734	100	697	100	4,128	100	2,168	100	11.727	100
Totals, 1934	4,854		724		4,048		1,945		11,571	
Difference	—120		—27		+80		+223		+156	

No returns have been obtained from post-primary schools giving the actual length of school life of each individual pupil, but from the information summarized in the above table it is possible to give an approximation of the average length of the school life of those pupils who left school in 1935.

For this purpose a pupil leaving in his first year is taken to have a school life of one year and so on till those leaving in a fourth year or later are taken as four years only. Some pupils stay for five or six years, but this fact is compensated for when it is considered that many pupils leaving in their first and second year cannot be said to have a school life of one and two years respectively.

The following figures are given, therefore, with the reservation that they are not compiled from exact information, but they are nevertheless not far from being correct:—

								Length of Life.
	Secondary schools						y. B 2 1	
	•	• •	• •	• •	••			
	Combined schools	• •	• •	• •	• •		2	
	Technical high and day schools		• •	• •	• •	• •	2	2
•	Secondary departments of dist	rict high	schools				2	3
	All post-primary schools						2	6

In the case of pupils who enter upon post-primary courses and leave during the same year, information has been obtained showing in months the duration of the school life of such pupils. The information received is tabulated in the table below.

It will be noted that the totals are slightly below those shown as leaving in the first year in Table Q 1 preceding. This difference is due to the fact that Table Q 2 concerns those pupils who commenced and finished their courses in the same year, while Table Q 1 includes in "leaving in first year" pupils who, though in the first year of their course when they left, actually commenced that course in a previous calendar year or at a private secondary school.

Table Q 2.—Number of Children who commenced Post-primary Courses in 1935 and who definitely left in the same Year.

Type of School	ı .		During First Month of Course.	Second Month of	During Third Month of Course.	During Fourth Month of Course.	Fifth	During Sixth Month of Course.	During Seventh Month of Course.	During Eighth Month of Course.	During Ninth Month of Course.	During Tenth Month of Course.	During Eleventh Month of Course.	Total.
Secondary schools		• •	в. с. 5 I				в. с. 13 11	G. G. 18 15			в. с. 21 15		в. с. 132—194	B. G. 317 304
Percentage			ì	$\frac{1}{2}$	3	5	4	5	9	5	6	8	52	100
Combined schools			2 2	2 0	3 1	2 1	8 3	6 3	7 5	4 4	6 1	9 12	35 7	84 39
Percentage			3	\sum_{2}	3	$\frac{1}{2}$	9	7	10	7	6	17	34	100
Technical schools			17 9	13 8	26 22	37 15	35 15	57 34	99 33	54 28	56 36	60 43	277 219	731 462
Percentage			2	\sum_{2}	4	4	4	8	Tii '	7	8	9	41	100
Secondary departments	of	district	15 7	9 9	15 10	16 10	16 11	29 13	33 25	29 17	34 22	24 26	137 1 50	357 300
high schools Percentage	٠.		3	3	4	4	4	6	9	7	8	8	44	100
Totals			39 19	31 20	56 38	74 41	72 40	110 65	174 81	106 60	117 74	129 97	581 570	1,489 1,105
Percentage			2	3	4	4	4	7	10	6	7	9	44	100

18. FREE PLACES IN POST - PRIMARY SCHOOLS.

The following table gives the number of free-place holders in post-primary schools in 1934 and 1935:—

TABLE R.—FREE-PLACE HOLDERS AS AT 1ST JULY.

			Secor Scho		Comb Seho		Tech High Da Scho	and	Secon Depart of Di High S	ments strict	Cor spon Sch	dence	All 1 prin Scho	ary
			Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.
Junior free places Senior free places			5,130 $2,747$				4,020 961					322 21	$\begin{bmatrix} 12,117 \\ 4,927 \end{bmatrix}$	
Totals	٠		 7,877	6,855	1,246	908	4,981	3,972	2,723	2,544	217	343	17,044	14,622
Grand Totals, Grand Totals,			 14, 14,	$732 \\ 531$		154 118		953 783		267 929		60 43		666 804
Difference		• •	 +	201	-	-36	+	170	+	338		117	+	862

On the 1st July, 1935, 32,028 children were in attendance at *public* schools providing secondary education, and of these 31,666 held free places and 362 were paying pupils. Ninety-nine per cent. of the children were thus receiving free secondary education.

In 1934 427 out of the 31,231 children in attendance were paying pupils. The percentage of children receiving free education in 1935 was the same as that of the previous year.

19. SPECIAL CLASSES FOR BACKWARD CHILDREN.

The special classes established for the education of backward children who cannot make normal progress in an ordinary class continue to do very good work. There appears an increasing willingness on the part of parents to allow their children to take advantage of this only means to reasonable progress.

Two new classes were established during the year.

The roll number of these classes at 1st July, 1935, was 510, compared with 505 in the previous year.

25 E.—1.

20. INTERMEDIATE SCHOOLS AND DEPARTMENTS.

The number of intermediate schools and departments remained the same as in the previous year. At the end of the year there were 4,224 pupils on the rolls of these schools and departments, as against 4,369 in the previous year. The reports of the Inspectors of schools indicate that these schools are continuing to do fine work, and where they have been established there is no indication that either parents or pupils would like to revert to the old order where these pupils were the two top classes of an ordinary primary school. The duration of the intermediate course is normally two years, but where a parent certifies that his child is not going later to a post-primary school that child may attend the intermediate school for a third year.

21. POST - PRIMARY EDUCATION.

There were four more institutions providing post-primary education this year in comparison with the number in the previous year. Three district high school departments were established in the Auckland Education District, and one private school was added to the list of registered private secondary schools.

During the year building operations were in hand for a new high school at South

Dunedin, which would be ready for opening early in 1936.

The secondary department of the Correspondence School continued to function successfully and the roll has shown a further increase.

The roll numbers of full-time pupils attending the various classes of schools

at 1st July were as follows:-

•							1934.	1935.
Secondary							14,718	14,911
Combined							2,144	2,176
Technical							8,911	9,049
Secondary	depart	ments of	district b	igh schoo	ols		5,011	5,331
Endowed s	chools	and regist	tered priv	zate secoi	ndary sch	ools	4,339	4,636
Correspond					• •		447	561
T								
							35,570	36,664

In addition, a small number of pupils were permitted to stay at intermediate schools for a year longer than the normal course of two years and could be regarded

as receiving post-primary education.

There has been a steady increase in the number of pupils taking advantage of the facilities afforded for post-primary education, and at present these pupils form a far larger percentage of the total rolls of our educational institutions than was the case a few years ago.

22. EVENING TECHNICAL CLASSES AND PART-TIME DAY CLASSES.

During 1935 evening technical and part-time day classes were conducted at thirty-eight centres, compared with thirty-nine centres in 1934. As at 1st July these classes provided instruction for 10,833 students, as against 9,597 students in 1934. Of the 10,833 students, 7,234 were males and 3,599 females; 4,179 of the males and 2,146 of the females held free places, a total of 6,325, compared with 5,616 in 1934.

The increase recorded this year in the number of pupils attending the above classes is the largest for some time and reflects the state of employment. The demands of industry and business have been met by pupils attending full-time day courses probably in the early stages of their post-primary education, with a consequent enrolment in the evening classes to complete their training.

The increase comes mainly from those engaged in clerical pursuits and in various trades and industries, but there has also been a large increase in the number engaged

as engineers or mechanics.

23. NATIVE SCHOOLS.

At the end of 1935 the Department directly controlled and maintained 138 Native schools for the primary education of Maori children in districts where the Maori race predominates.

The following table shows the number of schools, with the enrolment, as at the

1st July, 1934, and 1st July, 1935 :-

	19	34.	19	35.
	Schools.	Roll.	Schools.	Roll.
Native village schools	138	7,504	138	7,852
Mission schools (primary)	11	549	11	577
Public schools with Native children enrolled	841	8,949	814	9,422
Totals	990	17,002	963	17,851

European children to the number of 954 were in attendance at Native schools at 1st July, 1935, and are included in the above figures. If these be deducted, the total enrolment of Native children in all primary schools at 1st July becomes 16,897, compared with 16,038 in 1934.

The average attendance at Native schools was maintained at a creditably high

percentage, 90.8 per cent. of the average weekly roll.

Boarding schools for the secondary education of the Maoris have been established by religious denominations, and the Government provides a number of scholarships tenable at these schools, which are inspected by the Department's officers. There were ten schools at the end of last year with an enrolment of 373 pupils, of whom 135 held Government scholarships. The Maori child who has obtained a proficiency certificate is also entitled to the usual facilities for secondary education provided at a post-primary school. In addition, two Maori boys held University scholarships, one at Victoria University College, and one at Auckland University College, each taking a course in arts, and four Maoris held Agricultural Scholarships, two being tenable at St. Stephen's College, one at Wesley College, and one at Te Aute College.

One nursing scholar was in training at Napier Hospital.

24. REGISTERED PRIVATE PRIMARY SCHOOLS.

The following table summarizes the returns furnished by registered private primary schools with respect to the year 1935:—

TABLE S.

					Undenominational Schools.	Catholic Church Schools.	Other Church Schools.	Total.
Number of school	ols				31	222	57	310
Roll at Decembe	r							
Boys					409	11,244	1,318	12,971
Girls					606	11,768	1,524	13,898
Total					1,015	23,012	2,842	26,869
Average attenda	nce				878	20,535	2,517	23,930
reachers (inclusi	ve of	head tea	chers)—	ļ			2., 0000	
${ m Men}$					1.1	52	46	109
\mathbf{Women}		• •	• •		58	696	112	866
Total					69	748	158	975

The number of schools at the end of the previous year was 307, and the total enrolment 26,636.

There has been an increase of 3 in the number of registered private primary schools when compared with the number at the end of 1934.

25. ENDOWED SCHOOLS AND REGISTERED PRIVATE SECONDARY SCHOOLS.

The following table summarizes the returns furnished by endowed schools and registered private secondary schools with respect to the years 1934 and 1935:—

TABLE T.

		-	-		1934.	1935.
Number of se	hools			 	55	56
Roll at 1st Ju	ıly			 	4,339	4,636
Average atter				 	4,039	4,394
Teachers (inc	lusive o	f princ	ipals)—		,	,
M			·	 	130	140
Women				 	172	173
	Total			 	302	313

26. CORRESPONDENCE SCHOOL.

The Correspondence School provides a continuous education from the primer classes to the Sixth Form of a post-primary school.

The fact that correspondence teaching is organized on the basis of the pupils' absence has necessitated the development of special measures to ensure adequate practical work in scientific subjects and to provide some medium for social education. The former difficulty has been met in a large measure through the co-operation of a number of high and technical high schools, situated in convenient centres, at which the Correspondence School pupils are assembled from time to time for a week's intensive laboratory practice. The latter has been met by the organization of a considerable number of school clubs and societies. A regular monthly circular, issued to all families represented on the roll, serves the place of the usual school assembly and affords a medium for all announcements. An experimental series of four broadcast lessons in French pronunciation was given from Station 2YA during the latter part of 1935, the results of which established the definite usefulness of the radio as an aid to correspondence teaching.

Interest in the school is also stimulated by visits thereto of pupils and parents and by the publication annually of the school magazine, *The Postman*. An Expupils' Association has been formed.

27. KINDERGARTEN SCHOOLS.

The number of schools, pupils on the roll, and average attendance at schools conducted in 1935 by recognized kindergarten associations were as follow:—

TABLE U.

	Association	•		Number of Schools.	Pupils on Roll at End of 1935.	Average Attendance 1935.
Auckland	• •			8	467	376
Hastings				1	44	37
Hutt Valley				1	51	39
Wellington				7	307	248
Christchurch				7	509	356
Dunedin				5	300	248
${\bf Invercargill}$			• •	4	158	143
Totals	, 1935			33	1,836	1,447
Totals	, 1934			33	1,827	1,469
Differe	ence			• •	+9	-22

28. CONSOLIDATION OF SCHOOLS.

Activity with regard to consolidation of schools was necessarily restricted in the early part of the year under review by reason of the fact that replacement of existing buildings was avoided wherever possible. More recently, however, a strong demand has arisen in many districts for consolidation, and the suitability of a number of suggested schemes is being investigated. This may be taken as indicating that the success of consolidations already effected is appreciated by the community.

At one of the large consolidation centres, Otorohanga, where the conveyance of children under private contract has presented special difficulties, negotiations were undertaken with the object of instituting a system of conveyance by departmental buses in charge of teacher drivers and supervised by a driver mechanic. This arrangement is similar to those in operation in connection with the Pio Pio and Ruawai consolidated schools.

29. CONVEYANCE AND BOARD OF SCHOOL-CHILDREN.

During the year the conveyance of children to public primary schools and Native schools was continued under the same conditions as have been in force for many years. There has been a strong and insistent demand for assistance in the transport of children by road to post-primary schools, technical schools, and combined schools. The Government has accordingly recognized the necessity for inquiry into the possibility of giving at least some assistance.

At present vehicles engaged in carrying no other passengers than schoolchildren are exempt from the requirement that certificates of efficiency under the Transport Licensing Act should be obtained, reliance being placed upon the assistance of local bodies' traffic inspectors in ensuring that such vehicles are suitable for the purpose. Doubt, however, has arisen whether this is a satisfactory arrangement. While helpful co-operation has been extended in some cases, in others local bodies Doubt, however, has arisen whether this is a satisfactory arrangement. have shown reluctance to accept any responsibility for the mechanical efficiency and proper loading of the vehicles. Consideration is therefore being given to the question of revoking the Order in Council of 3rd December, 1934, which provided for the exemption, and substituting regulations for the inspection of school buses by officers of the Transport Department.

The restoration in 1934 of the payment of the allowance of 5s. per week towards the cost of board of children who are compelled to board away from home in order to attend a public primary school is appreciated.

There is a strong demand for the payment of boarding-allowance to all postprimary pupils who cannot attend school without living away from home. Government is making inquiries into this question.

TABLE V.—COST OF CONVEYANCE OF PUPILS TO SCHOOLS AND TO MANUAL CLASSES BY RAIL, MOTOR-VEHICLE, ETC.

		1934-35.		1935–36.			
Type of School.	Rail.	Other.	Total.	Rail.	Other.	Total.	
	£	£	£	£	£	£	
Public primary	1,769	59,926	61,695	1,749	65,225†	66,974*	
Private primary	1,850		1,850	1,868		1,868	
Manual classes in connection with public primary	4,930	2,880	7,810	4,832	2,576	7,408	
Manual classes in connection with private primary	138	• •	138	136		136	
Secondary departments of district high schools	1,183	715	1,898	1,196	708	1,904	
Secondary	4,353	153	4,506	4,387		4,387	
Combined	578		578	681		681	
Technical	6,093		6,093	6,151		6,151	
Private secondary	931		931	1,089		1,089	
Native	50	3,219	3,269	49	3,810	3,859	
Totals	21,875	66,893	88,768	22,138	72,319	94,457	

^{*}This sum includes the cost of conveyance of children to consolidated schools and intermediate schools. †This sum includes £193, the cost of conveyance of children to intermediate departments of secondary schools. Board of children: Public schools, £2,899; Native schools, £1,013: total, £3,912.

30. MANUAL INSTRUCTION.

During the year the usual instruction was given by class teachers in primary schools in the subjects elementary science and agriculture under the supervision of twenty-two itinerant agricultural instructors.

The extent to which classes in other manual subjects were taken by pupils

from the different types of schools may be summarized as follows:-

1 m - 1 m -	 	Number of Pupils from									
Subject.		Primary.	Forms I and II, Intermediate Schools and Departments.	District High	Private.	All Schools.					
Woodwork Metalwork Cookery or laundry-work	 	16,187 111 15,239	2,190 839 2,099	1,615	1,976	21,968 950 21,204					

31. PHYSICAL EDUCATION.

The teaching of this very important subject received a severe check, the financial stringency causing the suspension of the system of itinerant instructors and the curtailment of the training of teachers. It is hoped that progress will be resumed in this subject, particularly in the direction of formal and corrective physical training. In the older countries no other subject is receiving more attention at present both inside and outside of the schools.

32. SCHOOL MUSIC.

Although the number of schools listening-in to musical broadcasts is steadily increasing, this added facility for the study of music cannot take the place of well-trained teachers in the subject. With the reopening of the four training colleges it will be possible to continue the practice of allowing students to specialize for a third year in a definite subject, and it is hoped that a number will eventually specialize in the teaching of school music. Wherever specialist teachers in this subject are attached to schools progress has been most gratifying. Refresher courses have helped, but, as in physical education, the advice of specialists would be welcomed by teachers in the majority of schools.

33. TRAINING OF TEACHERS.

The following tables summarize the position regarding the training of teachers at the end of 1933 and 1935:—

TABLE W 1.—Number of Teachers in Training.

		פ	Craining-coll	m / 1			
		Division A.	Division B.	Division C.	Division D.	Total.	
1933	 	392		47		439	
1935	 	398		30		428	

There were no training colleges open in 1934. Consequently, for purposes of

comparison, the 1933 figures have been included in these tables.

The principals of the two colleges report that the year was marked by very successful work on the part of students. Owing to the cessation of training there was keen competition for the studentships available, and this resulted in well-qualified, though somewhat older, students coming forward. It was decided towards the end of the year that training would resume at Wellington and Dunedin Training Colleges early in 1936.

Table W 2-Number of Students in the various Training Colleges.

	Callana			1933.			1935.				
	College.			Men.	Women.	Total.	Men.	Women.	Total.		
Auckland				91	123	214	70	148	218		
Christchurch	• •	• •		76	149	225	79	131	210		
Totals	••	••		167	272	439	149	279	428		

34. HIGHER (UNIVERSITY) EDUCATION.

The number of students on the books of the four University colleges affiliated to, and the two agricultural colleges established in connection with, the University of New Zealand at the end of 1935 was 5,101, as against 5,059 at the end of 1934. The figures for each of the colleges were as under:—

			1934.	1935.
Auckland	 	 	 1,225	1,250
Victoria	 	 	 1,073	1,010
Canterbury	 	 	 1,055	1,133
Otago	 	 	 1,368	1,425
Massey	 	 	 285	220
${f Lincoľn}$	 	 	 53	63
			5,059	5,101
			*	,

The total number of students described as taking definite courses at the four affiliated colleges was 4,511. These were distributed as follow:—

Agriculture	 19	${ m Journalism}$	 	30
Architecture	 40	Law	 	344
Arts	 1,840	Massage	 	16
Commerce	 806	${f Medicine} \dots$	 	409
Dentistry	 154	Mining	 	39
Engineering	 132	Music	 	76
Forestry	 1	Science	 	502
Home-science	 103			

The following are some particulars relating to University education in the four affiliated colleges:—

TABLE Y.

	193	32.	19	33.	198	34.	19	935.
Number of students in actual attendance at lectures	4,1	49	3,9	060	3,9	10	4,	109
Number of exempted students	7	63	8	346	8	11	,	709
Percentage of students—	•	00	'	,10				• • •
Men		72		73	,	74		74
Women		28		27	:	26		26
Percentage of students actually attending Universities receiving free education*—								
Men		40	ļ	26		18		19
Women		56		40		29		32
All students		45		30	:	21	22	
Occupations of students expressed as per-	رب			·	ر			۸
centages—	M.	F.	M.	F.	м.	F.	м.	F.
(1) Full-time students	43	53	46	63	47	68	44	55
(2) Teachers and training-colleges	16	35	13	23	9†	$17\dagger$	12	28
(3) Government and local bodies	13	1	13	2	15	4	16	3
(4) Other	26	6	26	8	27	7	25	7
(5) Not known	2	5	2	4	2	4	3	7

^{*} These students hold scholarships or training-college studentships. There were no training-college students in 1934.

[†] These are teachers.

35. ANNUAL EXAMINATIONS.

Examinations conducted in 1935 comprised mainly the following:-

- (1) An August series for teachers' certificates and handicraft teachers' certificate.
- (2) A November-December series including the Training College Entrance, School Certificate, Intermediate, and Technological Examinations.

Examinations were held at forty-seven public centres in 1935.

The number of candidates actually presenting themselves for the various examinations during the last three years is shown in Table Z 1 following:—

TABLE Z 1.—NUMBER OF CANDIDATES FOR VARIOUS EXAMINATIONS.

		Examinat	ion.				1933.	1934.	1935.
Intermediate							1,308	1,026	996
Teachers' Class D							13	3	5
Teachers' Class C							122	96	97
Training College Entr	ance						314	308	684
School Certificate					:.			4,197	4,307
London University E	xaminati	ons					2	3	2
Handicraft Teachers'	Certificat	e					27	17	13
Technological Examin	ations						83	64	67
Naval Cadetships							1	6	1
Aircraft Apprenticesh	ip						4	1	3
Examinations held on	behalf of	City and	l Guilds o	f London	Institut	e	151	159	191
Totals		. ·		• •			2,025	5,880	6,366

TABLE Z 2.—STANDARD AND RESULTS OF EXAMINATIONS.

			19	34.		1935.			
Examination.	Stage in Course at which Examination is normally taken.	Number of Candidates who presented them- selves for Examina- tion.	Number of Candidates who secured Com- plete Passes.	Number of Candidates who improved their Status.	Number of Candidates who falled.	Number of Candidates who presented them- selves for Examina- tion.	Number of Candidates who secured Com- plete Passes.	Number of Candidates who improved their Status.	Number of Candidates who failed.
Proficiency* Intermediate School Certificate Certificate for Class D Training College Entrance Certificate for Class C and	At end of Form II At end of Form IV At end of Form V At end of Form V I At end of training-	$\begin{bmatrix} 25,350\\ 1,026\\ 4,197\\ & 3\\ 308\\ & 96 \end{bmatrix}$	20,235 438 1,876 3 128 18‡	3,321† 883 113 57	1,794 588 1,438 67 21	25,131 996 4,307 5 684 97	$\begin{bmatrix} 20,070\\ 531\\ 2,310\\ 5\\ 319\\ 10 \end{bmatrix}$	3,328† 777§ 259 61	1,733 465 1,220 106 26
Class B Handicraft Teachers' Cer- tificate Technological Examina- tions—	college course Taken by teachers	17	6	4	7	13	2	9	2
Preliminary	At end of Form IV or equivalent	10	8		2	13	10	••	3
Intermediate	Evening classes, third- year apprentices	29	22		7	24	15		9
Final	Evening classes, fourth- year apprentices	25	12		13	27	14		13
Special Examination in Building Construction		••				3			3
Naval Cadetship Naval Cadetship (Special entry)	Form III Form VI	3	$\begin{bmatrix} 2 \\ 1 \end{bmatrix}$		$\frac{1}{2}$		1		• •
Aircraft Apprentices London University Examinations held on behalf of City and Guilds of London Institute	Form V Post-secondary As for technological examinations	1 3 159	1 2 97		 1 62	3 2 191	2 1 89		1 1 102

^{*}This examination is held by the Department's Inspectors in the various education districts, but the results are given for the purposes of comparison. A more detailed analysis will be found in Table A 7 of E.—2. † Competency pass. ‡ Includes 3 passed for Class B in 1934 and 1 in 1935, § Includes 7 who passed in additional subjects,

E.—1. 32

The examination branch of the Department assists in the arrangements necessary for carrying out the Wiremen's Registration Examinations conducted by the Electrical Wiremen's Registration Board.

In addition to those certificates issued as a result of the examinations given in Table Z 2, certificates were also issued in the following cases to candidates who were recommended by Principals of post-primary schools and approved by the Department's Inspectors. The award of lower leaving certificates was discontinued in 1935.

Table Z 3.—Number of Certificates issued by accrediting. (These are in addition to those awarded as a result of examination.)

C C	St of Garage A which Contifeeds in improve	Numl Certificat	
Certificate.	Stage of Course at which Certificate is issued.	1934.	1935.
Intermediate	At end of Form IV—i.e., at the end of at least the second year of approved post-primary course	6,451	6,622
Higher leaving	At the end of Form VI—i.e., at the end of at least the fourth year of approved post-primary course	970	993

In regard to examinations conducted by the University of New Zealand the following shows the position in 1934 and 1935:—

TABLE Z 4.—UNIVERSITY EXAMINATIONS.

Examination.	Stage in Course at which Examination is normally taken.		Number of Candidates.	1934.	1935.
University Entrance Examination	At end of Form V—i.e., at end of at least the third year of	(a)	Who presented them- selves for examination	4,610	4,602
	post-primary course (only the very best third-year pupils succeed in passing)		Who passed Who failed	$2,071 \\ 2,539$	$2,122 \\ 2,480$
Entrance Scholarship Examination	At end of Form VI—i.e., at end of at least the fourth year of	(a)	Who presented them- selves for examination	280	297
Examination	post-primary course	(b)	Who obtained at <i>least</i> a pass with credit	138*	133*
		(c)	Who qualified only for University entrance as a result of the examination	72	84
		(d)	Who failed	70	80
Other University examinations	During University course	(a)	Who presented them- selves for examination	7,927	8,266
		(b)	Who obtained complete or partial successes	5,229	5,251

^{*} Thirty scholarships are awarded yearly.

36. CHILD WELFARE.

The total number of children under the supervision of the Child Welfare Branch as at 31st March, 1936, was 7,272, classed under the following headings:—

State wards—		
In foster-homes, hostels, and with friends	 	 2,660
In situations (includes 14 absent without leave)	 	 948
In Government institutions, receiving-homes, &c.	 	 203
In private institutions	 	 150
Inmates in special schools for backward children	 	 240
In hospitals, convalescent homes, &c	 	 61
At School for Deaf, Sumner , .	 	 7
		4,269

Young persons supervised	in their	own hon	nes by C	hild Welf	are Office	ers by	
$order\ of\ Court\ \dots$							892
Infants supervised in foster	-homes	registered	under t	he Infants	s Act		836
Pupils at School for Deaf,	Sumner	: (other t	han Stat	te wards (7) includ	ed in	
figures above)							109
Children dealt with as prev	$_{ m entive}$ $_{ m c}$	ases					1.143
Children at New Zealand I	nstitute	for the l	Blind for	whom the	ie Depart	ment	,
makes payment				• •			23
							7,272

The number of children committed to the care of the Superintendent during the year ended 31st March, 1936, was 440, classified according to reasons for committal, as follows: Indigent, 175; delinquent, 23; detrimental environments, 57; neglected, 14; not under proper control, 108; accused or guilty of punishable offence, 63; and, in addition, 6 were admitted by private arrangement (section 12, Child Welfare Act), 44 were temporarily admitted, while 5 were placed under supervision and ordered to be detained in residence for a period, making a total number of admissions for the year 495. Of the children committed, 67 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 temporary admissions, and those admitted under section 12, Child Welfare Act, and those ordered supervision with residence, are as follows: Under six months, 64; over six months and under one year, 13; from one to five years, 74; from five to ten years, 101; from ten to fourteen years, 121; over fourteen years, 122. The length of period of residence for the children temporarily admitted was from one day to seven weeks.

Of the children in foster-homes at the 31st March, 1936, 98 over the age of fourteen years were receiving further education, 57 at primary schools and 41 at secondary or technical schools. Furthermore, 31 children under the age of fourteen years were receiving higher education. In addition, there were 15 residing in hostels receiving secondary education and 6 children were boarding in colleges.

37. TEACHERS' SUPERANNUATION FUND.

The position of the fund at the 31st January, 1936, and the principal figures concerning the transactions for the year, compared with those for the year ended 31st January, 1935, are given below:—

Balance at credit of fund at end of Decrease over balance at end of	d of year previous	 year	•••		1934–35. £ 989,310 13,875	1935–36. £ 974,715 14,595
Income for the year—						
Members' contributions					114,699	119,568
Interest					48,327	46,056
Government subsidy					166,048	170,046
Profit on realization of inve			• •	• •	750	38
Total income		••	••	• •	£329,824	£335,708
Expenditure—						
Retiring and other allowan					306,350	313,372
Contributions refunded, &c					33,462	33,508
Administration expenses, &	c.	• •			3,887	3,423
Total expendi	ture				${£343,699}$	£350,303
					and the same of th	

Number of contributor Number of members at Number retiring from to Net decrease in member Number of allowances Representing an annua Ordinary retiring-a Retiring-allowance 75 of the Act	Amitted of the fund ership at in force a Il charge allowance s under	during during 31st Ja at 31st of es extend	period period anuary January led provisio	 ns of s Financ	ection	1,254	1934-35. 8,500 122 525 403 1,919 £304,860 £250,113	1,288	1935-36. 8,148 138 490 352 1,996 £315,438 £256,971
1931			· ·		• •	137	£21,121	142	£21,902
Retiring-allowance			unnt cases	• •		184	£23,280	199	£25,575
Allowances to wide Allowances to child		• •	- •	• •	• •	$\frac{279}{65}$	£8,657	288	£8,936
Anowances to chine	aren	• •	• •	• •		00	£1,690	79	£2,054
Funds invested at 31st	January	·					£		£
At 3 per cent.									5,000
At $3\frac{3}{8}$ per cent.									2,855
At $3\frac{1}{2}$ per cent.				• •					200
At $3\frac{3}{4}$ per cent.									1,200
At 4 per cent.							59,820		80,215
At $4\frac{1}{4}$ per cent.							54,160		174,055
At $4\frac{2}{5}$ per cent.									1,800
At $4\frac{1}{2}$ per cent.							17,195		70,082
At $4\frac{3}{5}$ per cent.							• •		2,000
At $4\frac{4}{5}$ per cent.	• •						500		• •
At 6 per cent.							5,385		
At 6 per cent. $\setminus S$							802,502		607,365
At $6\frac{1}{2}$ per cent. \int				Act, 1	932 - 1		9,431		6,250
Mortgage security	acquired	• •			• •		3,255		3,109
Tota							£952,248		£954,131
Average rate of interest							= = 4=		r 971
Unreduced rate	.1	 l	• •		• •		5.745		$5 \cdot 374$
After reduction as			т.				4.881		4.729
Unclaimed contribution	is neid a	U SIST .	January	• •			£1,680		£1,279

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, 1936.

General Administration.	£	£	£
Salaries of Head Office staff	$30,\tilde{1}55$,0	
Part salaries of Inspectors attached to Head Office	1,409		
Overtime and meal allowances	65	27 620	
200 0 1 011		$\frac{31,629}{417}$	
Office furniture and fittings Postage and telegrams	• •	805	
Celephones		294	
Travelling-expenses	• •	617	
Compassionate allowances on death of officers		172	
Education Gazette—	200		
Salaries	200		
Printing, postage, &c., office and other requisites	1,081	1,281	
Printing and stationery	911	1,201	
Printing and stationery—Storage with Government Printer	61		
		972	
Expenses of visit to Great Britain and America—Director of	• •	1,400	
Education		37,587	
Less recoveries—		31,361	
Services rendered to Teachers' Superannuation	1,051		
Board and to other Departments	,		
Education Gazette: Sales and advertising, &c	258		
Postage and telegrams	108		
Printing and stationery and sale of publications Teachers' certificates, fees for	$\begin{array}{c} 255 \\ 32 \end{array}$		
Teachers' certificates, fees for Sale of office furniture	32 1		
Saio of office furthering		1,705	
			35,882
Ceachers' salaries and allowances Ceachers' salaries and allowances—Chatham Island schools House allowances	2,132 38,389	1,559,439	
Education Boards—Grants for administration and general	29,299	, 1,000,100	
purposes Less portion chargeable to post-primary	723	00.574	
School Committees' allowances—Cleaning, heating, &c	103,647	28,576	
Less portion chargeable to post-primary	2,978	,	
-		100,669	
School and class libraries		1,200	
Supply of books in necessitous cases		2,188	
Removal expenses of teachers			
I-had buildings and sites	• •	2,338	
School buildings and sites— Maintenance, including alterations to make safe £ against earthquake 67,273			
Maintenance, including alterations to make safe against earthquake			
Maintenance, including alterations to make safe against earthquake 67,273 Less portion for secondary departments of district high schools chargeable			·
Maintenance, including alterations to make safe against earthquake			·
Maintenance, including alterations to make safe against earthquake	65,612		·
Maintenance, including alterations to make safe against earthquake			
Maintenance, including alterations to make safe against earthquake	$65,612\\ 64\\ 2,042$		·
Maintenance, including alterations to make safe against earthquake	65,612 64 2,042 3,711		·
Maintenance, including alterations to make safe against earthquake	$65,612\\ 64\\ 2,042$	2,338	·
Maintenance, including alterations to make safe against earthquake	65,612 64 2,042 3,711 38	2,338 $71,467$	
Maintenance, including alterations to make safe against earthquake	65,612 64 2,042 3,711	2,338	
Maintenance, including alterations to make safe against earthquake	65,612 64 2,042 3,711 38	2,338 71,467 300	
Maintenance, including alterations to make safe against earthquake	65,612 64 2,042 3,711 38	2,338 71,467 300	
Maintenance, including alterations to make safe against earthquake	65,612 64 2,042 3,711 38 8,585 67,801	2,338 71,467 300	
Maintenance, including alterations to make safe against earthquake	65,612 64 2,042 3,711 38 8,585 67,801 2,899	2,338 71,467 300	
Maintenance, including alterations to make safe against earthquake	65,612 64 2,042 3,711 38 8,585 67,801	2,338 71,467 300 3,065	
Maintenance, including alterations to make safe against earthquake	65,612 64 2,042 3,711 38 8,585 67,801 2,899	2,338 71,467 300	
Maintenance, including alterations to make safe against earthquake	65,612 64 2,042 3,711 38 8,585 67,801 2,899 403	2,338 71,467 300 3,065 79,688 6,657	
Maintenance, including alterations to make safe against earthquake	65,612 64 2,042 3,711 38 8,585 67,801 2,899 403	2,338 71,467 300 3,065	
Maintenance, including alterations to make safe against earthquake	65,612 64 2,042 3,711 38 8,585 67,801 2,899 403 6,627 16	2,338 71,467 300 3,065 79,688 6,657	
against earthquake	65,612 64 2,042 3,711 38 8,585 67,801 2,899 403	2,338 71,467 300 3,065 79,688 6,657	

nspection (including	ary Educati					£	£	£
Salaries (less part	t charged H	lead Offi			n !	23,058		
Travelling and re	emoval expe	enses				7,742		
Telephones and o			• •			130		
Clerical assistance Postage and teleg			• •	• •	•••	311		
1 Ostrage and reteg	;tams	• •	• •	• •		112	31,353	
hool Journal							01,000	
Salaries		• •	• •	• •		521		
Printing, postage	, omee expe	mses, &c	э.	• •	•••	3,945	4 486	
anual Instruction—							4,466	
Salaries						52,759		
Material		• •	• •	• •		6,195		
Incidentals	• •	• •	• •	• •	••	14,035	72,989	
stages							374	
inting (register and	other school	əl books	and form	as)			344	
								-
Less recoveri	ies—-						1,973,630	
	s' salaries				[12,528		
	unt of main		of buildi			135		
	ondence Sch					318		
	f <i>ournal</i> sales examination		• •	• •	••	380		
	examination unt of educ		foreign c	 ehildren	::	53 68		
	s, printing,			··		239		
Rent of	school-sites	s, &c.				569		
Registra	tion and ot	her fees				5		1
							14,295	1 050 00
Pn	st-primary	Educati	on.					1,959,33
eluding intermedia				o second	ary			
	nd technica		ls.)					
achers' salaries and								
District high scho Secondary schools			• •	• •		73,294		
Technical schools						$206,666 \\ 170,185$		
Combined schools						36,207		
	_						486,352	
ants to Boards for a			_			= 22		İ
District high scho Secondary schools		• •	• •	• •	••	$723 \\ 31,863$		
Technical schools						$\frac{31,863}{32,004}$		
Combined schools		• •				7,696		
1 10 10							72,286	1
hool Committee all	owances (p	ortion f	or second	tary dep	art-		0.050	-
		schools			}	• •	$2,978 \\ 3,182$	
ments, district hig annual instruction in				• •		• •	$3,182 \\ 14,212$	
anual instruction in						••	17,414	
anual instruction in nveyance of pupils spection—					. 4.2	9 500		
nual instruction in nveyance of pupils		to Head	Office Ac	lministra	mon	3,568		1
nual instruction in nveyance of pupils spection—	ion charged		Office A	dministra ••	···	3,508 1,116		
nual instruction in nveyance of pupils spection— Salaries (less porti Travelling and re	ion charged		Office Ac	dministra 		1,116	4,684	
anual instruction in nveyance of pupils spection— Salaries (less porti Travelling and res ar Bursaries	ion charged moval expe		Office Ac	dministra 		- '	$4,684 \\ 1,655$	
unual instruction in nveyance of pupils spection— Salaries (less porti Travelling and res ar Bursaries hool buildings, &c.— Maintenance of bu	ion charged moval expe	enses				1,116		
unual instruction in nveyance of pupils spection— Salaries (less porti Travelling and rea ar Bursaries nool buildings, &c.— Maintenance of bu of district hig	ion charged moval expe	enses luding se				1,116 7,094		
unual instruction in nveyance of pupils spection— Salaries (less porti Travelling and rea ar Bursaries nool buildings, &c.— Maintenance of bu of district hig	ion charged moval expe	enses luding se				1,116	1,655	
nual instruction in nveyance of pupils spection— Salaries (less porti Travelling and rel ar Bursaries hool buildings, &c.— Maintenance of bu of district hig nts of buildings for	ion charged moval expe nildings (inc gh schools) school purp	enses luding se	 econdary		ents	1,116 7,094		
anual instruction in nveyance of pupils spection— Salaries (less porti Travelling and ren ar Bursaries hool buildings, &c.— Maintenance of bu of district hig ints of buildings for rrespondence School	ion charged moval expe uildings (inc gh schools) school purp	enses luding se	 econdary		ents	1,116 7,094 710	1,655	
anual instruction in nveyance of pupils spection— Salaries (less porti Travelling and rel ar Bursaries hool buildings, &c.— Maintenance of bu of district hig ents of buildings for	ion charged moval expe nildings (inc gh schools) school purp	enses luding se	 econdary 		ents	1,116 7,094	1,655	
anual instruction in nveyance of pupils spection— Salaries (less porti Travelling and rel ar Bursaries hool buildings, &c.— Maintenance of bu of district hig ents of buildings for rrespondence School Salaries Other expenses	ion charged moval expe	enses eluding se poses	 econdary 	 departmo 	ents	1,116 7,094 710 5,929	7,804 8,593	
anual instruction in nveyance of pupils spection— Salaries (less portion Travelling and relar Bursaries and buildings, &c.—Maintenance of buildings for trespondence School Salaries Other expenses efton School of M	ion charged moval expe	enses eluding se poses vices rer	 econdary 	 departmo 	ents	1,116 7,094 710 5,929	7,804	
enual instruction in nveyance of pupils spection— Salaries (less porti Travelling and remark Bursaries mool buildings, &c.— Maintenance of bu of district higher that of buildings for trespondence School Salaries Other expenses efton School of M department of distriction.	ion charged moval experiments of the control of the	enses eluding se poses vices rer school	econdary ndered b	departme	ents	1,116 7,094 710 5,929 2,664	7,804 8,593 100	
unual instruction in nveyance of pupils spection— Salaries (less porti Travelling and rear Bursaries hool buildings, &c.— Maintenance of bu of district highest of buildings for rrespondence School Salaries Other expenses efton School of M department of distriburdings High School of M department of distriburough High School High High High High High High High High	ion charged moval experimental	enses eluding se poses vices rer school	econdary ndered b	departme	ents	1,116 7,094 710 5,929 2,664	7,804 8,593	
unual instruction in nveyance of pupils spection— Salaries (less porti Travelling and rer ar Bursaries nool buildings, &c.— Maintenance of bu of district hig ints of buildings for rrespondence School Salaries Other expenses efton School of M department of dis riborough High Sc School Act, 1899	ion charged moval experimental	enses eluding se poses vices rer school	econdary ndered b	departme	ents	1,116 7,094 710 5,929 2,664	7,804 8,593 100	
enual instruction in neverance of pupils spection— Salaries (less porti Travelling and remark Bursaries mool buildings, &c.— Maintenance of buof district higher that of buildings for the special section of the sectio	ion charged moval experiments (inc gh schools) school purplements — Servict high chool—Grar for schools reserves reserves reserves reserves reserves.	enses cluding se poses vices rer school nt under	ccondary ndered b r Marlbo	departmed departmed y second prough H	ents lary High	1,116 7,094 710 5,929 2,664 	7,804 8,593 100 340	
enual instruction in inveyance of pupils spection— Salaries (less portion— Travelling and rear Bursaries nool buildings, &c.— Maintenance of buof district higher that of buildings for respondence School Salaries Other expenses efton School of Material department of district of the school Act, 1899 anting forms, &c., f	ion charged moval experiments (inc gh schools) school purplements — Servict high chool—Grar for schools reserves reserves reserves reserves reserves.	enses cluding se poses vices rer school nt under	ccondary ndered b r Marlbo	departmed departmed y second prough H	ents lary High	1,116 7,094 710 5,929 2,664 	7,804 8,593 100 340 217	
unual instruction in nveyance of pupils spection— Salaries (less porti Travelling and remark Bursaries hool buildings, &c.— Maintenance of bu of district higher that of buildings for trespondence School Salaries Other expenses efton School of M department of district of district of district of the second second forms, &c., if sondary education	ion charged moval experiments (inc gh schools) school purplements — Servict high chool—Grar for schools reserves reserves reserves reserves reserves.	enses cluding se poses vices rer school nt under	ccondary ndered b r Marlbo	departmed departmed y second prough H	ents lary High	1,116 7,094 710 5,929 2,664 	7,804 8,593 100 340 217 12,187	
anual instruction in nveyance of pupils spection— Salaries (less porti Travelling and rer ar Bursaries hool buildings, &c.— Maintenance of bu of district hig ents of buildings for rrespondence School Salaries. Other expenses sefton School of M department of distriborough High Sc School Act, 1899 inting forms, &c., f condary education School Boards (Education School Boards (Education)	ion charged moval experiments (inc gh schools) school purplements — Servict high chool—Grar for schools reserves reserves reserves reserves reserves.	enses cluding se poses vices rer school nt under	ccondary ndered b r Marlbo	departmed departmed y second prough H	ents lary High	1,116 7,094 710 5,929 2,664 	7,804 8,593 100 340 217	
anual instruction in nveyance of pupils spection— Salaries (less porti Travelling and remarked ar Bursaries hool buildings, &c.— Maintenance of buof district highest of buildings for rrespondence School Salaries Other expenses setton School of M department of distribution of the School Act, 1899 inting forms, &c., if condary education School Boards (Education School Boards (Education—School Boards (Education—School Boards (Education—School School Boards (Education—School School Boards (Education—School Boards (Education)—School Boards (Education)—School Boards (Education)—School Boards (Ed	ion charged moval experimental	enses cluding se poses vices rer school nt under	condary dered by Marlbo	department of the department o	ents dary High High 914)	1,116 7,094 710 5,929 2,664	7,804 8,593 100 340 217 12,187	
anual instruction in nveyance of pupils spection— Salaries (less porti Travelling and remarked ar Bursaries hool buildings, &c.— Maintenance of bu of district highest of buildings for rrespondence School Salaries. Other expenses setton School of M department of distriburough High Sc School Act, 1899 inting forms, &c., if condary education School Boards (Education Less recoveries— On according to the special special setting forms, &c., if condary education School Boards (Education Less recoveries— On according the special special special setting forms, &c., if condary education School Boards (Education Less recoveries— On according the special special special setting forms, &c., if condary education School Boards (Education Less recoveries— On according the special special special setting forms, and the special setting forms are special setting forms.	ion charged moval experiments (inc gh schools) school purplements — Servict high chool—Grar for schools reserves reserves reserves reserves reserves.	enses poses vices rer school nt unde	condary dered by Marlbo	department of the department o	ents lary High	1,116 7,094 710 5,929 2,664	7,804 8,593 100 340 217 12,187	
anual instruction in nveyance of pupils spection— Salaries (less porti Travelling and rer ar Bursaries hool buildings, &c.— Maintenance of bu of district hig ents of buildings for rrespondence School Salaries Other expenses efton School of M department of distriborough High Sc School Act, 1899 inting forms, &c., if condary education School Boards (Education School Boards (Education School Schoo	ion charged moval experimental	enses poses vices rer school nt unde: evenue evenue serves A	ccondary ndered b r Marlbo distribut mendmen	department of the department o	ents lary High High 914)	1,116 7,094 710 5,929 2,664 659 1,260 4	7,804 8,593 100 340 217 12,187	
anual instruction in nveyance of pupils spection— Salaries (less porti Travelling and rer ar Bursaries hool buildings, &c.— Maintenance of bu of district hig ents of buildings for rrespondence School Salaries. Other expenses setton School of M department of distriborough High Sc School Act, 1899 inting forms, &c., frondary education School Boards (Education School Boards (Education School Sc	ion charged moval experimental	enses eluding se poses vices rer school nt unde: evenue evenue sserves A	econdary ndered b r Marlbo distribut mendmen of buildi	department of de	ents lary High High 914)	1,116 7,094 710 5,929 2,664 486	7,804 8,593 100 340 217 12,187	
anual instruction in nveyance of pupils spection— Salaries (less porti Travelling and rer ar Bursaries hool buildings, &c.— Maintenance of bu of district hig ents of buildings for rrespondence School Salaries. Other expenses setton School of M department of distriborough High Sc School Act, 1899 inting forms, &c., frondary education School Boards (Education School Boards (Education School Sc	ion charged moval experimental	enses eluding se poses vices rer school nt unde: evenue evenue sserves A	econdary ndered b r Marlbo distribut umendmen	department of the department o	ents lary High High	1,116 7,094 710 5,929 2,664 659 1,260 4	7,804 8,593 100 340 217 12,187	

	Education.			£	£	£
tatutory grants— New Zealand Universit, revenue	y—National-endo	wment res	erve		4,570	
Auckland University Coll	lege					
Grant for general pu	rposes			12,588		
National-endowment		• •		2,285		
Vistania University Calle	one.				14,873	
Victoria University Colleg Grant for general pu				11,667		
National-endowment			::	2,285		
				· · · · · · · · · · · · · · · · · · ·	13,952	
Canterbury College—				- 000		
Grant for general pu National-endowment		• •	• •	$7,639 \\ 2,285$		
ivational-endowment	reserve revenue	• •	•••	2,200	9,924	
University of Otago—					,,,,,	
Grant for general pu			• •	15,840		
National-endowment	reserve revenue	• •	• •	2,284	19 194	
holarships and bursaries—					18,124	
University National Scho	larships				4,347	
Agricultural Scholarships				• •	111	
"Sir George Grey" Scho		• •			175	
University Bursaries	••	• •	• •	. ••	$\frac{3,229}{956}$	
Agricultural Bursaries Architectural Bursaries		• •		• •	357	
Engineering Bursaries		• • •	• • •		502	
Home-science Bursaries		• •			777	
				-		
Tone managements : D -	fund Education	al hunceric-	87.0		71,897	
Less recoveries : Re	runu—Educations	a pursaries,	, αυ.	••	2	71,89
Training Colleges an	id Training of Te	achers.				11,000
aining Colleges—						
Salaries of staffs (including			ls in		14,872	
excess of usual staff			4:		14	
Travelling-expenses of st with appointments	an and expenses	in connec	tion		14	
Allowances to and expens	ses of students				35,683	
Students' University Coll	lege fees				2,827	
Special instruction, librar	ies, and incidenta	1 expenses			1,507	
Apparatus and material	• • • • • • • • • • • • • • • • • • • •	• •	• •	• •	150	
Printing, &c		• •	• •		8	
					55,061	
Less recoveries—					,	
Students' allows	inces			299		
Special instruc expenses	tion, libraries a	ana incide	ental	1		
	rsity College fees			12		
,30000000000000000000000000000000000000					312	
WY - 45	- Cabaala			-		54,749
laries of teachers	e Schools.				71,556	
LAGRES DE DESERVEES	••					
					1,026	
emoval expenses of teachers	loss sustained by				90	
emoval expenses of teachers empensation to teachers for books, apparatus, and other s	loss sustained by school requisites	floods			$\begin{array}{c} 90 \\ 1,680 \end{array}$	
emoval expenses of teachers impensation to teachers for books, apparatus, and other s anual instruction	loss sustained by school requisites	floods		:. 	90 1,680 398	
emoval expenses of teachers impensation to teachers for books, apparatus, and other s anual instruction inveyance and board of child	loss sustained by school requisitesdren	floods			90 1,680 398 4,872	
emoval expenses of teachers impensation to teachers for poks, apparatus, and other sanual instruction inveyance and board of child indries	loss sustained by school requisites	floods			90 1,680 398	
emoval expenses of teachers impensation to teachers for looks, apparatus, and other sanual instruction inveyance and board of child indries	loss sustained by school requisitesdren	floods		5,510	90 1,680 398 4,872	
emoval expenses of teachers impensation to teachers for poks, apparatus, and other sanual instruction inveyance and board of child ndries illdings and sites—	loss sustained by school requisites dren	floods		• •	90 1,680 398 4,872 59	
emoval expenses of teachers on the teachers for poks, apparatus, and other sanual instruction inveyance and board of child andries ilidings and sites— Maintenace of buildings Rent of buildings and site	loss sustained by school requisites dren	floods	• •	5,510	90 1,680 398 4,872	
emoval expenses of teachers of teachers for poks, apparatus, and other sanual instruction and the sanual instruction	loss sustained by school requisites dren	floods		5,510 209	90 1,680 398 4,872 59	
emoval expenses of teachers impensation to teachers for poks, apparatus, and other sanual instruction inveyance and board of child indries indings and sites— Maintenace of buildings Rent of buildings and sitespection— Salaries of Inspectors	loss sustained by school requisites dren es	floods		5,510	90 1,680 398 4,872 59	
emoval expenses of teachers impensation to teachers for poks, apparatus, and other sanual instruction inveyance and board of child indries iddings and sites— Maintenace of buildings Rent of buildings and sites spection—	loss sustained by school requisites dren es	floods		5,510 209 1,563	90 1,680 398 4,872 59	
emoval expenses of teachers mensation to teachers for ooks, apparatus, and other sumual instruction nveyance and board of child ndries ilidings and sites— Maintenace of buildings Rent of buildings and site spection— Salaries of Inspectors Travelling and removal e	loss sustained by school requisites dren es	floods		5,510 209 1,563	90 1,680 398 4,872 59 5,719	
emoval expenses of teachers mpensation to teachers for ooks, apparatus, and other sanual instruction mveyance and board of child ndries uldings and sites— Maintenace of buildings Rent of buildings and site spection— Salaries of Inspectors Travelling and removal e	loss sustained by school requisites dren es xpenses	floods		5,510 209 1,563 681	5,719 2,244 5,157	
emoval expenses of teachers of teachers of the sempensation to teachers for poks, apparatus, and other semular instruction	loss sustained by school requisites dren es xpenses	floods		5,510 209 1,563 681	90 1,680 398 4,872 59 5,719	
emoval expenses of teachers on the sempensation to teachers for ooks, apparatus, and other semulation emove and board of child of the sempensation of the sempens	loss sustained by school requisites dren es	floods		5,510 209 1,563 681	5,719 2,244 5,157	
emoval expenses of teachers of teachers of the sempensation to teachers for poks, apparatus, and other semular instruction	loss sustained by school requisites	floods		1,563 681 	5,719 2,244 5,157	
emoval expenses of teachers ompensation to teachers for ooks, apparatus, and other s anual instruction onveyance and board of chile ondries of maintenace of buildings Rent of buildings and sites Spection— Salaries of Inspectors Travelling and removal e holarships Less recoveries— Books, maps, &c Maintenance of Rent of school-s	loss sustained by school requisites dren es xpenses buildings ites, &c	floods		1,563 681 209 105 50	5,719 2,244 5,157	
emoval expenses of teachers empensation to teachers for ooks, apparatus, and other s anual instruction onveyance and board of chile indries uildings and sites— Maintenace of buildings Rent of buildings and site spection— Salaries of Inspectors Travelling and removal e holarships Less recoveries— Books, maps, &c Maintenace of Rent of school-s Transfer and tra	loss sustained by school requisites dren es xpenses buildings ites, &c. velling-expenses of	floods of Inspector		5,510 209 1,563 681 20 105 50 15	5,719 2,244 5,157	
emoval expenses of teachers empensation to teachers for ooks, apparatus, and other s anual instruction mveyance and board of chile indries ilidings and sites— Maintenace of buildings Rent of buildings and site spection— Salaries of Inspectors Travelling and removal e holarships Less recoveries— Books, maps, & Maintenance of Rent of school-s Transfer and tra Salaries of teach	loss sustained by school requisites dren es xpenses buildings ites, &c. tvelling-expenses of the school requisites ters and Inspector.	floods of Inspectors		1,563 681 20 105 50 15 42	5,719 2,244 5,157	
emoval expenses of teachers empensation to teachers for ooks, apparatus, and other s anual instruction mveyance and board of chile indries ilidings and sites— Maintenace of buildings Rent of buildings and site spection— Salaries of Inspectors Travelling and removal e holarships Less recoveries— Books, maps, & Maintenance of Rent of school-s Transfer and tra Salaries of teach	loss sustained by school requisites dren es xpenses buildings ites, &c. velling-expenses of	floods of Inspector		5,510 209 1,563 681 20 105 50 15	5,719 2,244 5,157	
emoval expenses of teachers empensation to teachers for ooks, apparatus, and other s anual instruction mveyance and board of chile indries ilidings and sites— Maintenace of buildings Rent of buildings and site spection— Salaries of Inspectors Travelling and removal e holarships Less recoveries— Books, maps, & Maintenance of Rent of school-s Transfer and tra Salaries of teach	loss sustained by school requisites dren es xpenses buildings ites, &c. tvelling-expenses of the school requisites ters and Inspector.	floods of Inspectors		1,563 681 20 105 50 15 42	5,719 2,244 5,157 92,801	92,078
emoval expenses of teachers on the sempensation to teachers for ooks, apparatus, and other semula instruction Inveyance and board of child on the semulation semulation in the semulation of the semulation o	loss sustained by school requisites dren es xpenses buildings ites, &c. tvelling-expenses of the school requisites ters and Inspector.	floods of Inspectors		1,563 681 20 105 50 15 42	90 1,680 398 4,872 59 5,719 2,244 5,157 92,801	92,078
emoval expenses of teachers meensation to teachers for books, apparatus, and other sanual instruction mveyance and board of child ndries ilidings and sites— Maintenace of buildings Rent of buildings and sites Salaries of Inspectors Travelling and removal enholarships Less recoveries— Books, maps, &c Maintenace of Rent of school-s Transfer and tra Salaries of teach Scholarships and	loss sustained by school requisites dren es xpenses buildings ites, &c. velling-expenses of apprenticeships Instruction.	floods of Inspectors		1,563 681 20 105 50 15 42	5,719 2,244 5,157 92,801	92,078

Education of the Blind.				£	£	£
Grant to New Zealand Institute for the Bline		• •	1	• •	1,250	
Maintenance fees of Government pupils at Ju				• •	486	
Travelling-expenses of pupils		• •	• •	• •	79	
					1,815	
Less recoveries: Maintenance fees,	. &.c.				401	
and to the second of the second of the second	,	• •		• •	101	1,414
						1,
School for the Deaf.						
Salaries of staff					5,427	
General maintenance of institution					1,879	
Maintenance of buildings, &c		• •	• •		294	
Postage and telegrams		• •	• •		23	
Travelling allowances and expenses (incl	iuamg	transit	01	••	344	
$rac{ ext{children})}{ ext{Less recoveries}}$					7,967	
Maintenance fees, &c				2,141	7,907	
Board of staff			::	290		
Travelling-expenses				5		
Transfer of the second					2,436	
				-		5,531
						•
Schools for the Mentally Back	ward.					
Salaries of staff		• •			9,057	
Maintenance of institutions			• •	• •	7,019	
Maintenance of buildings, &c		 		. ••	803	
Travelling allowances and expenses (incl	uaing	transit	OI	• •	711	
children) Sundries					28	
		• •	••			
Postage and telegrams		• •		• •	106	
					17,724	•
Less recoveries—					11,124	
Maintenance fees, &c				1,103	İ	
Sale of produce, &c				740		
Travelling-expenses				45		
Board of staff				1,303		
Maintenance of institution, &c.				22		
Sale of furniture, &c				35		
					3,248	
Child Welfare.				-		14,476
					ae oer	
Salaries of staffs, including field officers Wages of inmates employed in institutions		• •	• •	• •	$ \begin{array}{c c} 26,965 \\ \hline 255 \end{array} $	
Travelling and removal expenses (including t	rancit d	 of childre	· · ·	• •	4,074	
Boarding-out of children		· ·		• •	74,214	
Maintenance of children in Government insti					19,429	
Maintenance of children in private institution					3,091	
Maintenance of buildings, &c					1,761	
Rent, office requisites, telephones, &c					2,016	
Office furniture and fittings					55	
Postage and telegrams		• •			743	
Payment to Post and Telegraph Department	for ser	vices			682	
Payment to Registrar General's Department	for ser	vices	• •		20	
Refunds of inmates' earnings		• •	• •	• •	534	
Refund of maintenance payments		• •	• •	••	133	
Legal expenses		• •	• •	• •	65	
					194 097	
Less recoveries—					134,037	
Maintenance fees, &c				17,425		
Refunds for clothing, &c., supp	olied .			4,669		
Refunds of boarding-out payme				405		
Refunds of travelling-expenses				161		
Recoveries on account of office				33		
Recoveries on account of inmat	tes' ear	nings		523		
Sale of produce			• •	2,265		
Board of staff and others		• •		2,024		
Rent of land and buildings		• •	• •	442		
Accumulated earnings of decea Maintenance of institutions, &c			• •	1,052		
Recoveries on account of staffs		 		70 15	ļ	
Sale of furniture, surplus stores			• •	46	•	
Sand of Talifford of bullplub storos	_,	. •	••	πυ	29,130	
					WU, 100	104,907
						,
Material and Stores.			- 1		7 000	
Salaries					1,089	
Salaries Stores and material purchased					3,402	
Salaries		 				
Salaries Stores and material purchased				·· ··	3,402	
Salaries Stores and material purchased		••	••	••	3,402 89 4,580	
Salaries		••	••	••	3,402	
Salaries		••	••		3,402 89 4,580 4,599	
Salaries Stores and material purchased Lighting, cleaning, cartage, &c. Less stores issued and charged to or		••	••		3,402 89 4,580	

Miscellaneous.							
		£			£		£
Conference of Education Authorities				1	19		
Examination expenses					683		
Grading of teachers, costs of appeal, inquiries, &c	• • .	• •			441 11		
Salaries of teachers on exchange from overseas (recovers	able).			3	462		
Teachers' Superannuation Fund—				,	-0-		
Annual contribution under Act		43,0					
Additional allowance to widows and children			776	l	ĺ		
Additional subsidy	• •	112,					
Additional subsidy (loss of interest)		9,	45 0	170,	026		
Gramophones and radios for schools (recoverable)	, .				585		
Purchase of map and flags for schools (recoverable)					254		
, ,	İ						
				177,	481		
Less recoveries—		9	388	į			
Examination fees, &c	heo		833				
Radios and gramophones for schools	:		582				
Grading of teachers			58				
Maps and flags for schools	;	1	600				
	1			- 6,	461		1 000
						-	171,020
Net total, excluding new buildings, &	e				Ĭ	2	125,213
mor rount, excluding new buildings, w	·· · ·	Dolle W	onles	Clone-154	a Mana a	θ,.	±==0, ==10
Capital Expenditure.		Public W Func		Consolidate Vote, Edu			
Sites, buildings, equipment, &c.—	į	£	0.40	£			
Public schools and training colleges	••]	81,9			475		
Secondary schools Technical schools	• •	$\frac{22}{58}$			321 159		
Technical schools		8,0			316		
Child Welfare Institutions			221				
	ŀ						
		169,'	733	10,	271		
Y	.			-			
Less recoveries (sale of sites, &c., and recover	ries on						
account of expenditure of past years)——Public schools		35,	395		238		
Secondary schools	::		355				
Technical schools		9,6					
Native schools		4	100				
		40.6	200		200		
	i.	48,	309		238		
Net expenditure on new buildings, &c	3 l	121,4	124	10,	033		
*	İ			_]	131,457
				1	1_		256,670
Net total, including new building, &c.						3.2	
Net total, including new building, &c.	• •	• •			İ	3,2	
		 RV				3,2	
SUI	· · · MMAI	RY.				3,2	
		RY.				3,2	£
SUI Consolidated Fund— Vote Education		 RY. ∷					£ 2,795,099 9,450
SUI Consolidated Fund— Vote Education Vote Internal Affairs Finance Act, 1934 (No. 2), (Section 17)	MMAF						£ 2,795,09 9,45 112,80
SUI Consolidated Fund— Vote Education Vote Internal Affairs Finance Act, 1934 (No. 2), (Section 17) Unauthorized	MMAI						£ 2,795,09 9,45 112,80 26
SUI Consolidated Fund— Vote Education	MMAF		• •				£ 2,795,09 9,45 112,80 26 95,96
Consolidated Fund— Vote Education Vote Internal Affairs Finance Act, 1934 (No. 2), (Section 17) Unauthorized Land Act, 1924 (national-endowment reserves revenue) Education Reserves Act, 1928, sections 23 and 30 (prim	MMAF	eation reser	··· ves re				$\begin{array}{c} \pm \\ 2,795,09 \\ 9,45 \\ 112,80 \\ 26 \\ 95,96 \\ 106,45 \end{array}$
SUI Consolidated Fund— Vote Education Vote Internal Affairs Finance Act, 1934 (No. 2), (Section 17) Unauthorized Land Act, 1924 (national-endowment reserves revenue) Education Reserves Act, 1928, sections 23 and 30 (prim Education Reserves Act, 1928, sections 23 and 30 (secondary) Tauranga Educational Endowment Reserves Act, 1896 (secondary)	MMAI	 eation reser ucation res	··· ves re		• •		£ 2,795,09 9,45 112,80 26 95,96 106,45 12,18
Consolidated Fund— Vote Education	MMAI ary-educedary-educed(reserves	ation reser ucation reser revenue)	ves re	venue)	•••		£ 2,795,09 9,45 112,80 26 95,96 106,45 12,18 24 5,14:
Consolidated Fund— Vote Education Vote Internal Affairs Finance Act, 1934 (No. 2), (Section 17) Unauthorized Land Act, 1924 (national-endowment reserves revenue) Education Reserves Act, 1928, sections 23 and 30 (secon Tauranga Educational Endowment Reserves Act, 1896 (Public Revenue Act, 1926, section 133 (Fire Insurance Public Revenue Act, 1926)	MMAI	eation reserucation reserucation reseruce)	ves re	venue)	•••		£ 2,795,09 9,45 112,80 26 95,96 106,45 12,18 24 5,14:
Consolidated Fund— Vote Education	MMAI ary-educedary-educed(reserves	ation reser ucation reser revenue)	ves re	venue)			£ 2,795,09 9,45 112,80 2,66 106,45 12,18 24 5,14:
Consolidated Fund— Vote Education Vote Internal Affairs Finance Act, 1934 (No. 2), (Section 17) Unauthorized Land Act, 1924 (national-endowment reserves revenue) Education Reserves Act, 1928, sections 23 and 30 (secon Tauranga Educational Endowment Reserves Act, 1896 (Public Revenue Act, 1926, section 133 (Fire Insurance Public Revenue Act, 1926)	MMAI ary-educedary-educed(reserves	ation reser ucation reser revenue)	ves re	venue)			£ 2,795,09 9,45 112,80 25,96 106,45 12,18 24 5,144 121,42
Consolidated Fund— Vote Education Vote Internal Affairs Finance Act, 1934 (No. 2), (Section 17) Unauthorized Land Act, 1924 (national-endowment reserves revenue) Education Reserves Act, 1928, sections 23 and 30 (prim Education Reserves Act, 1928, sections 23 and 30 (secon Tauranga Educational Endowment Reserves Act, 1896 (Public Revenue Act, 1926, section 133 (Fire Insurance F Public Works Fund, vote Education buildings	MMAI ary-educedary-educed(reserves	ation reser ucation reser revenue)	ves re	venue)			£ 2,795,09 9,45 112,80 2,66 106,45 12,18 24 5,14:
Consolidated Fund— Vote Education Vote Internal Affairs Finance Act, 1934 (No. 2), (Section 17) Unauthorized Land Act, 1924 (national-endowment reserves revenue) Education Reserves Act, 1928, sections 23 and 30 (prim Education Reserves Act, 1928, sections 23 and 30 (secor Tauranga Educational Endowment Reserves Act, 1896 (Public Revenue Act, 1926, section 133 (Fire Insurance E Public Works Fund, vote Education buildings Less— Consolidated Fund— Recoveries on account of expenditure	MMAH ary-educ dary-ed (reserves ard)	eation reser ucation res revenue) 	ves revers	venue)		£ 128	£ 2,795,09 9,45 112,80 25,96 106,45 12,18 24 5,144 121,42
Consolidated Fund— Vote Education Vote Internal Affairs Finance Act, 1934 (No. 2), (Section 17) Unauthorized Land Act, 1924 (national-endowment reserves revenue) Education Reserves Act, 1928, sections 23 and 30 (prim Education Reserves Act, 1928, sections 23 and 30 (secon Tauranga Educational Endowment Reserves Act, 1896 (Public Revenue Act, 1926, section 133 (Fire Insurance E) Public Works Fund, vote Education buildings Less— Consolidated Fund— Recoveries on account of expenditure Territorial revenue	MMAI ary-educ dary-ed (reserves Fund) of previo	cation reser ucation reser revenue)	ves revers	venue)		£ 128 159	£ 2,795,09 9,45 112,80 2,66 106,45 12,18 24 5,14:
Consolidated Fund— Vote Education Vote Internal Affairs Finance Act, 1934 (No. 2), (Section 17) Unauthorized Land Act, 1924 (national-endowment reserves revenue) Education Reserves Act, 1928, sections 23 and 30 (prim Education Reserves Act, 1928, sections 23 and 30 (secon Tauranga Educational Endowment Reserves Act, 1896 (Public Revenue Act, 1926, section 133 (Fire Insurance F Public Works Fund, vote Education buildings Less— Consolidated Fund— Recoveries on account of expenditure Territorial revenue Miscellaneous revenue	ary-educadary-ed (reserves fund)	eation reser ucation res revenue)	eves re			£ 128 159 2,070	£ 2,795,09 9,45 112,80 2,66 106,45 12,18 24 5,14:
Consolidated Fund— Vote Education Vote Internal Affairs Finance Act, 1934 (No. 2), (Section 17) Unauthorized Land Act, 1924 (national-endowment reserves revenue) Education Reserves Act, 1928, sections 23 and 30 (prim Education Reserves Act, 1928, sections 23 and 30 (secon Tauranga Educational Endowment Reserves Act, 1896 (Public Revenue Act, 1926, section 133 (Fire Insurance E) Public Works Fund, vote Education buildings Less— Consolidated Fund— Recoveries on account of expenditure Territorial revenue	MMAI ary-educ dary-ed (reserves Fund) of previo	cation reser ucation reser revenue)	ves revers	venue)		£ 128 159	£ 2,795,09 9,45 112,80 26 95,96 106,45 12,18 24 5,14: 121,42 3,259,03:
Consolidated Fund— Vote Education Vote Internal Affairs Finance Act, 1934 (No. 2), (Section 17) Unauthorized Land Act, 1924 (national-endowment reserves revenue) Education Reserves Act, 1928, sections 23 and 30 (prim Education Reserves Act, 1928, sections 23 and 30 (secon Tauranga Educational Endowment Reserves Act, 1896 (Public Revenue Act, 1926, section 133 (Fire Insurance F Public Works Fund, vote Education buildings Less— Consolidated Fund— Recoveries on account of expenditure Territorial revenue Miscellaneous revenue	ary-educadary-ed (reserves fund)	eation reser ucation res revenue)	eves re			£ 128 159 2,070	£ 2,795,09 9,45 112,80 26 95,96 106,45 12,18 24 5,14: 121,42 3,259,03:
Consolidated Fund— Vote Education Vote Internal Affairs Finance Act, 1934 (No. 2), (Section 17) Unauthorized Land Act, 1924 (national-endowment reserves revenue) Education Reserves Act, 1928, sections 23 and 30 (prim Education Reserves Act, 1928, sections 23 and 30 (secon Tauranga Educational Endowment Reserves Act, 1896 (Public Revenue Act, 1926, section 133 (Fire Insurance F Public Works Fund, vote Education buildings Less— Consolidated Fund— Recoveries on account of expenditure Territorial revenue Miscellaneous revenue	ary-educadary-ed (reserves fund)	eation reser ucation res revenue)	eves re			£ 128 159 2,070 5	£ 2,795,09 9,45 112,80 95,96 106,45 12,18 24 5,14 121,42 3,259,03:
Consolidated Fund— Vote Education Vote Internal Affairs Finance Act, 1934 (No. 2), (Section 17) Unauthorized Land Act, 1924 (national-endowment reserves revenue) Education Reserves Act, 1928, sections 23 and 30 (prim Education Reserves Act, 1928, sections 23 and 30 (secon Tauranga Educational Endowment Reserves Act, 1896 (Public Revenue Act, 1926, section 133 (Fire Insurance F Public Works Fund, vote Education buildings Less— Consolidated Fund— Recoveries on account of expenditure Territorial revenue Miscellaneous revenue	MMAI ary-educedary-ed (reserves Fund) of previous	eation reser ucation res revenue) 	ves re	venue)		£ 128 159 2,070 5	£ 2,795,09 9,45 112,80 25,96 106,45 12,18 24 5,14 121,42 3,259,03
Consolidated Fund— Vote Education	MMAI ary-educedary-ed (reserves Fund) of previous	eation reser ucation res revenue) 	ves re	venue)		£ 128 159 2,070 5	£ 2,795,09 9,45 112,80 95,96 106,45 12,18 24 5,14: 121,42 3,259,03: 2,36: £3,256,676 University
Consolidated Fund— Vote Education Vote Internal Affairs Finance Act, 1934 (No. 2), (Section 17) Unauthorized Land Act, 1924 (national-endowment reserves revenue) Education Reserves Act, 1928, sections 23 and 30 (prim Education Reserves Act, 1928, sections 23 and 30 (secor Tauranga Educational Endowment Reserves Act, 1896 (Public Revenue Act, 1926, section 133 (Fire Insurance In Public Works Fund, vote Education buildings Less— Consolidated Fund— Recoveries on account of expenditure Territorial revenue Miscellaneous revenue Registration and other fees Additional amounts are available from revenue follows:— Post-primary schools	MMAH	eation reservenue) ous year crves veste	ves re	venue)		£ 128 159 2,070 5	£ 2,795,09 9,45 112,80 26 95,96 106,45 12,18 24 5,14: 121,42 3,259,03: 2,36: £3,256,670 University £ 39,271
Consolidated Fund— Vote Education	MMAI ary-educedary-ed (reserves Fund) of previous	eation reser ucation res revenue) 	ves re	venue)		£ 128 159 2,070 5	£ 2,795,096 9,456 112,806 95,966 106,45 12,18* 244 5,144 121,42* 3,259,035 £3,256,676 University
Consolidated Fund— Vote Education Vote Internal Affairs Finance Act, 1934 (No. 2), (Section 17) Unauthorized Land Act, 1924 (national-endowment reserves revenue) Education Reserves Act, 1928, sections 23 and 30 (prim Education Reserves Act, 1928, sections 23 and 30 (secor Tauranga Educational Endowment Reserves Act, 1896 (Public Revenue Act, 1926, section 133 (Fire Insurance In Public Works Fund, vote Education buildings Less— Consolidated Fund— Recoveries on account of expenditure Territorial revenue Miscellaneous revenue Registration and other fees Additional amounts are available from revenue folloges as follows:— Post-primary schools	MMAH	eation reservenue) ous year crves veste	ves re	venue)		£ 128 159 2,070 5	£ 2,795,09 9,45; 112,80 26; 95,96; 106,45; 12,18; 24, 5,14; 121,42; 3,259,03; £3,256,670 University £ 39,271

By Authority: G. H. Loney, Government Printer, Wellington.—1936.

