$\begin{array}{ccc} & 1940. \\ \text{NEW ZEALAND.} \end{array}$

REPORT OF THE MINISTER OF EDUCATION

FOR THE YEAR ENDED 31st DECEMBER, 1939.

[In continuation of E.-1, 1939.]

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, 8th July, 1940.

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, 1939.

I have, &c.,

H. G. R. MASON.

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

REPORT.

I. INTRODUCTORY AND GENERAL.

Had times been normal it would have been appropriate in this Centennial year to survey the broad sweep of educational progress in New Zealand during its first hundred years. The nation being at war, it must suffice to say that, educationally speaking, New Zealand has spent the century seeking, painfully at times, but with no small measure of success, a type of education suited to its own peculiar needs. Beginning with a concept of education suited to nineteenth century Britain, we have gradually evolved a system which, while sacrificing as few as possible of the virtues of the original pattern, is yet fairly well adapted to twentieth century New Zealand, with its relatively sparse population, its predominantly rural character, its small range of social and economic differences, and, above all, its passionate desire that education beyond the primary level should be shared by all who can benefit from it.

The Government, when it took office in 1935, found itself faced with four main groups of educational problems—it had to ensure that every child should have free education of the type best suited to his needs for as long as he could benefit from it; it had to provide new schools and equipment on a scale never before contemplated in the Dominion; it had to secure for the country child an education equal to that given to the city child; and it had to give to teachers a greater measure of freedom in the exercise of their craft. The report of the Minister of Education for 1938 fully reviewed the steps taken by the Government during its first three years of office to meet these problems.

The progress made in 1939 followed in general the lines laid down in the previous three years. The solution of the first problem mentioned above depends in large part upon the solution of the other three. Some measure of the success attained in this direction may be gained from the fact that this year 64 per cent. of the children leaving primary school went on to post-primary schools, which offered a wider range of alternative courses, academic and practical, than ever before. There were more pupils receiving post-primary education than during any other year in the Dominion's history.

As to the second problem, the building programme was pressed forward strongly. The total amount spent on school buildings during the year was £870,108, and new standards are being reached in such fine major buildings as the Dunedin Teachers' Training College, Horowhenua College, and Gisborne Intermediate School. No less interesting in their way are the bright and colourful small schools that are beginning throughout the country to replace the sometimes rather dreary buildings of an earlier generation. A valuable interchange of views on school buildings took place during the year when the Architects to the Education Boards met in conference with officers of the Department and representatives of the Education Boards' Association and the New Zealand Educational Institute.

The needs of the country children have been largely met through the consolidation of small country schools on larger centres, and the provision of conveyance services, conveyance allowances, or boarding-allowances for children living at a distance from any school. The total expenditure on road conveyances for all classes of school-children rose from £179,000 in 1938-39 to £233,000 in 1939-40. During the year twenty-nine buses were added to the fleet owned by the Education Department, bringing the total up to seventy-six. In addition, there were in December, 1939, approximately eight hundred contracts in operation for the daily conveyance of school-children. An important step was taken when

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the Government approved, as from the beginning of 1940, of payment of conveyance allowance for pupils of private schools, both primary and post-primary, on the same conditions as apply to children of State schools. It is estimated that this will result in an additional cost of some £21,500 annually. Approval was also given for the payment of allowances to children who ride horses to school. During 1939 the consolidation of thirty-three small schools on twenty-four centres was approved, but the outbreak of war and the consequent necessity to conserve petrol supplies have made it necessary to scrutinize very carefully all new proposals for the consolidation of schools.

The Correspondence School has continued to cater very satisfactorily for the needs of those children who cannot take advantage of conveyance services or boarding-allowances. It broke new ground by holding in May a vacation school for pupils from all over New Zeeland, and during the year the Department added three new permanent teachers to the staff so that the system of visiting teachers, begun in 1939, could be made a permanent part of the School's work. It is hoped in these ways to strengthen that corporate school spirit which it is so difficult to generate through the written word alone.

Difficult and expensive though they be, building and conveyance policies are easy to put into operation compared with the task of bringing about real changes in the spirit of the class-room, and ultimately the success of all the Government's educational policies must be measured in terms of the use that teachers make of the freedom that has been offered them, for finance, buildings, and equipment have value only in so far as they make more effective the work of teaching and of learning. There is every reason to believe that the results achieved in the class-room have been no less striking than those achieved in the provision of material equipment and facilities; but this is a sphere in which one can never be satisfied, and it may well be that the Department, without slackening its programme on the mere material side, can devote an increasing amount of effort to the task of professional leadership in the class-room. This is a function which it was never originally intended that the Department should exercise. Sir Charles Bowen, in introducing the Act of 1877, said: "A Secretary and a Clerk will probably do all the work of the Central Department for some time to come," the work being conceived as purely administrative. When it was given control of the primary-school inspectorate in 1914 the Department developed new potentialities on the professional side, and since that time it has exercised a growing influence on class-room practice.

The introduction into the primary schools of what has come to be known as the "new freedom" makes it more than ever desirable that the Department, through its Inspectors, should develop to the utmost its function of professional leadership. From time to time in the past two years fears have been expressed in the public press and elsewhere that the abolition of the Proficiency Examination and the introduction of the "new freedom" might lead to a serious drop in the standards of work. I am pleased to be able to state that there is every indication from the reports of Inspectors of Schools and from other evidence not only that the standard of work in the formal subjects has been adequately maintained, but also that significant new developments are taking place in other fields no less a part of true education than the three R's. Music, drama, and the arts generally, are receiving more attention than they did; physical skills of all kinds are reaching a new level; children are reading more widely and more independently; they are more self-reliant and more friendly towards adults; and they are, I believe, leaving the schools a little readier than ever before to take their places in the world.

The Education Department is well aware of the special problems arising from the new attitude towards education. It is conceivable that, without proper controls, the pendulum might eventually swing too far from formalism towards mere form-lessness. If there should ever be any sign of this it might be necessary to lay down certain minimum requirements in the fundamental "tool" subjects of the curriculum. That time has not yet come, and, indeed, may never come. Certainly at the present stage the best control lies not so much in restrictions as in positive professional leadership. Ever since the present policy was introduced

into the schools the Inspectors of Schools have been helping teachers to make the best use of their new-found freedom. This positive aspect of the Inspector's work must become increasingly important, for freedom means little to a teacher who does not know how to use it.

If they are to develop this side of their work to the full, it will be necessary to relieve the primary-school Inspectors of some of the burden of annual grading, and to offer them a greater measure of the "new freedom" that is offered to teachers. The primary teachers have recently expressed their preference for the existing numerical grading rather than for any method of group grading, but it might still be worth considering substituting for the present annual grading a system of grading every second year. This would mean that in every alternate year the Inspectors could concentrate all their energies on giving help and guidance where it is most needed; teachers would have a two-year cycle in which to develop their educational experiments. After all, the best guarantee of standards of efficiency in the schools is not an annual inspection, an external examination, or a rigid syllabus of work, but a body of well-trained, well-led, and enthusiastic teachers.

An excellent example of what is meant by professional leadership is provided by the steps already taken by the Department to introduce a new system of physical education into the schools. In August, 1939, Mr. P. A. Smithells was appointed Superintendent of Physical Education. Immediately on his acrival from England he made a preliminary survey of physical work in New Zealand schools, as a result of which it was decided to introduce a system of physical education based on the 1933 syllabus of the English Board of Education. The Education Boards have all promised their co-operation, the teachers' training colleges have given great assistance, the teachers are receiving the new scheme with enthusiasm, and there is every sign that the Department's lead has been a most welcome one. It is hoped to build up a field staff to assist teachers with the new techniques.

The post-primary schools have not been affected by the "new freedom" in the same way as the primary schools, for the simple reason that the Department has always given them a very great degree of freedom to arrange their own curricula and determine their own teaching methods. They have always had the tradition of independence in such matters, and now that they are practically all anxious to develop a wide range of courses the Department's main task has been to provide to the best of its ability buildings, equipment, and staffing where they can be most effectively used. Even in the post-primary schools, however, the influence of the Department, through its Inspectors, on the work of the class-room is by no means negligible. The Inspectors have the double task of checking standards and of providing that intellectual cross-fertilization which is so necessary if a school system is to remain alive and growing.

Even though the Department interferes little with their internal organization, the secondary schools are not entirely free from extraneous, and in many cases, irrelevant, restrictions, for the demands of the University Entrance Examination, which has come to be regarded in the business world as a general school-leaving examination, forces many children into courses for which their teachers consider them obviously unfitted. This influence is equally strong in the district high schools. There has been a movement during the year, both in the schools and the University, towards accrediting, but no final agreement has yet been reached as to what form it should take.

The Native schools have continued with marked success their by no means easy task of providing a kind of education which shall be closely related to Maori life and culture, and yet shall at the same time form a basis for the social and economic fusion of the two races. A striking feature has been the rapid growth of Native schools, the number of pupils having doubled in the last twenty years. This has necessitated a vigorous building programme. In February a refresher course for Native-school teachers was held at Rotorua. One of the problems of the near future is the provision of adequate post-primary education for Maoris in districts where no facilities at present exist.

This was an active year for the Child Welfare Branch, particular attention being paid to the selection and training of personnel and to the preventive work of the Branch. Housemasters are being appointed in most of the boys' homes in order to make more possible the diagnostic and remedial work for which these homes exist. The Weraroa Boys' Training Farm was completely reorganized during the year, with very satisfactory results. Early in the war the main block of buildings was handed over to the Air Department, the boys being temporarily accommodated at Hokio and the Central Development Farm. A new institution block will be completed at Levin by the middle of 1940.

An outstanding event of the educational year was the Centennial Exhibition, of which the Education Court contained a remarkable display of exhibits from schools of all types. May I express the Government's thanks to the multitude of persons, young and old, who contributed to the success of the Education Court. I would make particular mention of Mr. W. V. Dyer, Chairman of the Wellington Education Board, and Mr. W. J. Deavoll, its Secretary, to whose efficient and devoted work in organizing accommodation over ten thousand school-children from all parts of New Zealand owe their opportunity to visit the Exhibition.

Education is, in its very essence, a co-operative undertaking, and it would be no small task to enumerate in full the many organizations and groups of individuals who have collaborated with the Department throughout the year. All administrators, teachers, members of controlling authorities, and others—have given skilled and generous service for which, I realize, they want no special thanks, but I should like them to know that the Government is appreciative of the work they have done for the children of New Zealand.

I must make reference to the retirement of the Director of Education, Mr. N. T. Lambourne, M.A., I.S.O., although this actually took place in January, 1940, after the close of the year covered by this report. Of Mr. Lambourne's abilities, wisdom, and devotion to the cause of education I cannot speak too highly. Not the least of his contributions was the spirit of friendliness and mutual trust he did so much to establish between the Department and all those concerned with education. The Department suffered another loss during the year through the retirement of Dr. J. W. McIlraith, Chief Inspector of Primary Schools, who had won for himself the respect of primary-school teachers throughout New Zealand. His place was taken by Mr. A. F. McMurtrie, Senior Inspector in the Department.

Education, like all other social services, has felt the effects of the war, but every effort has been made, consonant with the prosecution of the war, to protect the essential work of the schools. A large number of teachers and students have joined the armed Forces, many of them in the positions of responsibility for which their training and educational background have fitted them. The rights of teachers serving with the Forces have been safeguarded in every respect, so that no man will suffer professionally as a result of enlisting. Early in the course of the war Mr. E. Caradus, Senior Inspector of Secondary Schools, was seconded to the Air Department as Director of Educational Services, and he has secured the fullest co-operation from teachers and school authorities in the scheme for bringing applicants for admission to the Air Force up to the requisite educational standard.

Yet ultimately the effects of the war on the schools may be deeper than any of these external changes can strike. There is amongst all concerned with education a growing realization that it is in the schools that future citizens must not only learn how democracy works, but must also develop a passionate belief in the fundamental human values for which democracy stands. How to achieve this more fully without resorting to the methods used in the totalitarian States is one of the major problems that faces the schools in every democratic country. I believe that it can be solved.

2. TYPES OF SCHOOLS.

The present position in regard to our school system is outlined in last year's report.

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, 1940. The total expenditure, including endowment revenue, amounted to £5,607,963, as against £5,157,224 in the previous year, an increase of £450,739.

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

Table B. -Analysis of Expenditure on Education for the Year ended 31st March, 1940. (For more details see appendix to this Paper.)

Branch of Educa	ation,		Total Expenditure (Net).*	Expenditure expressed as Percentage of Total Expenditure.	Expenditure per Head of Population.†
		i			£ s. d.
			£	0.86	0.07
Departmental administration			48,312	1 · 25	0 0 10
Boards' administration			70,305	1.20	0 0 10
Cost of inspection—			600 ANT	0.68	0 0 6
Primary	• •		38,237		. 0 0 0
Native			2,959	0.05	$\begin{bmatrix} 0 & \frac{1}{0} & 1 \end{bmatrix}$
Post-primary			8,379	0.15	0 0 1
Primary education-		!			
Public schools			-2,737,467	49 11	1 13 9
— Departmental Corresponden	ce School		16,984 ∫		
Native education—			_		
Native schools			= 147,992 $)$	2.78	0 1 11
Scholarships and bursaries			7,788 ∫	2 ***	
Post-primary education—					į
Secondary, technical, and co	unbined sche	ools	768,495		I I
Secondary departments of a	listrict high	schools	131,607 (16.46	$\stackrel{!}{\vdash}=0.11.4$
Correspondence School			17,339	·i 10.40	
Scholarships and bursaries			5,927		
Higher education	4.4		172,798	3.08	0 - 2 - 1
Training of teachers			196,831	$3 \cdot 51$	0 - 2 - 5
Special schools		!	42,550	0.76	0 - 0 - 6
Child welfare		!	156,065	2.78	0 1 11
			155,842	$2 \cdot 79$	0 1 11
E TO THE CONTRACT OF THE CONTR			4,800	0.09	0 0 1
			7,178	0.13	0 0 1
Country Library Service		• • •	870,108	15.52	0.10 8
Capital expenditure on school	ounungs	• • •	010,100	117 (742	
Total*			5,607,963	100.00	3 8 8

* This includes revenue from endov	vments a	 dminister	ed by the	various	Boards,	&c., as	well	as direct expenditur
from public funds—								5,563,326
From public funds as shown in	appendix			• •		• •		0,000,020
${f Endowments}$ —								28.379
Post-primary schools				• •	• •	• •		- / -
University colleges				• •	• •	• •	• •	16,258
								er eog 0ee
								£5,607,963

 $[\]dagger$ Mean population for twelve months ended 31st March, 1940, was 1,633,447. \ddagger No significant amount.

The cost per pupil of primary education based on average attendance was £15 12s. 8d., excluding buildings, and £18 16s. 2d. including buildings.

4. SCHOOL BUILDINGS AND SITES.

In the introduction to this report mention was made of specific new buildings which have been erected. In addition to those buildings, very substantial progress was made in the provision of new schools, in the rebuilding of obsolete schools and residences, particularly in the case of primary and Native schools, and of buildings at University colleges and child-welfare institutions.

During the year £13,501 was expended on the replacement of school buildings destroyed by fire, of which £10,931 was recovered from the Government Fire Insurance Fund. These amounts are not included in the figures given below.

The following table shows the capital expenditure on new buildings, additions, teachers' residences, and sites for the financial years stated:—

			1934–35. £	1935–36. £	1936–37. £	1937-38. £	1938–39. £	1939-40. £
Public schools			35,105	87,908	162,894	331,558	467,255	583,918
Secondary schools			14,679	23,516	24,092	58,924	56,819	69,545
Technical schools			12,851	59,350	77,836	97,740	82,568	60,283
Training-colleges				610	6,730	1,984	27,071	29,325
Native schools			5,419	8,399	12,172	34,180	39,632	77,666
University colleges					3,022	39,086	58,710	22,456
Massey Agricultural (College				525			
Child-welfare institut	ions			221		351		5,344
School for the Deaf						4,841	6,295	
Schools for feeble-min	nded				2,473	312	840	12,683
Kindergartens						881	1,181	1,734
N.Z. Institute for Bli	nd						1,000	
Wellington Education	n Board	office						
building				• •			5,350	15,816
Gross total			68,054	180,004	289,744	569,857	746,721	878,770
Less credits	-in-aid		10,894	48,547	7,848	8,325	*66,598	8,662
			£57,160	£131,457	£281,896	£561,532	£680,123	£870, 108

^{*} Includes £51,000 sale of Education Board's office building, Wellington,

<. NUMBER OF SCHOOLS.

TABLE C 1.—NUMBER OF PUBLIC PRIMARY SCHOOLS.

					T	otal Averag	e Attendanc	e.†	
Grade of So Range o		Number o	f Schools.*	Primary	Department.‡	Secon Depart		Т	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
1 (1-8)	- 4	 121	121	788	788	1 1		788	788
11 (9-24)		 727	$7\overline{27}$	10,662	10,662			10,662	10,662
IIIa (25-30)		 166	} 756 {	3,918	$\}_{28,499}$ {		} 57 {	3,918	28,566
ПВ (31–70)		 590	j 100 j	24,581	J 20,455 L	57	∫ "'`\	24,638	<i></i> …,
IVA (71110)		 186	1	14,392	ĺ1 (-	134	1	14,526	1
IVB (111-150)		 82	+ 320 =	9,279	>31,267	724	-1,187	10,003	$\rightarrow 32,754$
IVe (151-190)		 52	J	7,596) (629	J. L	8,225	J
Va (191–230)		 33		6,071		581		6,652	1
V n (231–270)			122	7,383	$\pm 28.225 \pm$	401	$\frac{1}{2}$, 150 $\frac{1}{4}$	7,784	-30,375
Vc (271-310)			1	7,829		696		8,525	1
VD (311-350)		 24	J (6,942	IJ ", " , t	172	J. max.	7,414	76,230
VI (351–870)		 [167]	167	74,466	74,466	1,764	1,764	76,230	10,200
Totals		 2,213	2,213	173,907	173,907	5,458	5,458	179,365	179,365

^{*} Three half-time and thirty-seven 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, 1939, computed and adjusted in accordance with the regulations governing the stading of schools. The unadjusted total average attendance for the year ended 31st December, 1939, was: Primary departments, 176,437; secondary departments, 5,622.

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

§ This refers to secondary classes conducted mainly in rural areas in district high schools.

TABLE C 2.—NUMBER OF SCHOOLS OTHER THAN PUBLIC PRIMARY SCHOOLS. (All schools not marked as "private" are State controlled.)

	Type of Education	Numbe		ols in Dec 939.	ember,	Numbe	r of Schoo 19	ols in Dec 38.	ember,
Type of School.	given.	Boys' Schools.	Girls' Schools.	Mixed Schools,	Total.	Boys' Schools,	Girls' Schools.	Mixed Schools,	Total.
÷	Į.	1		i		!	ļ.		
Chatham Islands	Primary			6	(6			6.	6
Intermediate schools and departments*	Intermediate	2	1	14	17	5	1	173	iti
Secondary departments of district high schools	Post-primary			95	95			88	88
Secondary	Post-primary	11	12	16	39	11	12	16	39
Combined	Post-primary	3	3	1	7	3	3	1	7
Technical	Post-primary	١		20	20			20	20
Native village	Primary			145	145			143	143
Native mission and boarding (private) †	Primary	1		io	11	1		10	11
Native post-primary (private)	Primary and post-primary	3‡	5		8	3‡	5		4.5
Lower departments of secondary schools (private)	Primary	3	3	i	6	3	3		6
Private primary	Primary	44	19	211	304	13	49	216	308
Endowed and registered private secondary schools	Post-primary	:2:2	37	!	60	20	36	!	57
Special§	Primary	1		2	4	1	1	2	4

^{*} Eleven of these in 1939 were intermediate departments. † These are also included in the lightes for Private Primary Schools. † Two of these are included in the numbers of Registered Private Secondary Schools. † Two of these are schools for the mentally backward, one a school for the Island, and one a school for the deaf. The New Zealand Institute for the Island 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, the ages and classification of pupils, and median ages of fulltime pupils in the various standards and forms in the different types of schools.

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

Type of School.	Number on the Roll	Number on the		ļ	Children.				Adol	Adolescents.			Ad	Adults.	
	on the lst July, 1938.	Roll on 1st July, 1939.	Under 10 Years.	10-11 Years.	11-12 Years.	12-13 Years.	13-14 Years.	14-15 Years.	15-16 Years.	16-17 Years.	17-18 Years.	18-19 Years.	19-20 Years.	20-21 Years.	21 Years and over
Public primary schools Special classes for backward	194, 632 653	192,696	107,543	23,010	22,651 134	20,547	13,242	4,830	791	73	5 6			::	::
Native village schools (primary) Native mission and boarding schools (prims of primary)	9,768	10,193	5,663	1,179	1,013	918	840 43	465 25	93 5	17	ю н	?4		: .	
schools (private primary)" Public primary schools, Chatham Islands	151	150	08	15	12	17	20	9	:	:	:	:	:	•	
Secondary schools, lower depart- ments	216	195	17	22	46	Ŧ	25	∞	υc	H	•	:	:	:	: :
Private primary schools* Intermediate schools and depart-	27,279 4,523	27,025 4,660	14,158	3,198	3,306	3,138 1,783	2,072	884 568	216	50	တ :	: :		: :	: :
Secondary departments of district high schools	5,585	6,183	:	:	:	182	1,312	2,073	1,487	740	314	61	## [편	:	:
Secondary schools Combined schools	15,649 $3,003$	15,974 3,126	: :	• •	ಬ 44	422	3,126	4,837	4,016	2,229	1,058	241	33 	L- 0	
	9,965 15,552	10,282	: :	: :	6	380 43	2,457	3,715	2,426	903 3.167	261 3 106	73	25. 25.	10 10 708	26
schools (part-time students at day and night classes)						er e e la la compania) 			0,919
Primary	103	\$	Π	₩	o	10	19	18	,0	4	23	কং			
Fost-primary Endowed and registered private secondary schools*	472 5,587	451 5,815	: :	• •	₹I.	201	36 997	80 1,564	$\frac{123}{1,442}$	$\begin{array}{c} 104 \\ 1,013 \end{array}$	68 444	27 116	**************************************	: 10	: :
Correspondence school— Primary	1,793	1,735	944	15 <u>4</u>	5.5	<u> </u>	123	0	67	 Oe	ŀ	F			,
Secondary	9498		:	:	23	28	152	220	135		46	13	: 11	ુ :	16 4
Schools for mentally backward, &c.	1,522	1,500	24	91	:	:	: 96	26		:	154	465	434	175	360
School for the deaf New Zealand Institute for the Blind	1111	103	08 6	21 +	13 5	3 <u>1</u> 20	स स	10 6	13 8 8	. ——— O বা গ	o ++ ⊢		;	ລ :	::
Grand totals	298,452	300,218 129,030	129,030	27,846	28,190	28,190	26,908	21,088	13,744	8,923	5,712	3,322	1,929	1,005	4.331
Estimated population (inclusive of Maoris) at 1st July, 1939	:	1,626,505	134,300†		113,	3,200		28,900	28,900	29,000	29,400	29,400	28,100	26,900	27,300‡

2—E. 1.

Table E 1.--Numbers of Foll-time Popils in the various Standards and Forms as at 1st July, 1939.

Type of School.	Special Class for the Men- tally Back- ward.	ass en- k-	Class P.		Standard I.		Standard II.		Standard III.		Standard IV.	d IV.	Form I.	m I.	For	Form II.	Forn	Form III.	Form IV.	ı IV.	Form V.	Λ.	Form VI.	VI.	To	Totals.
	Boys, Girls.	,	Boya Gi	Girls. B	Boys. Gl	Irls. E	Girls, Boys, Girls.		Boys. Gi	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.		Girls. Boys. Girls.		Boys. G	Girls.	Boys.	Girls.
Public primary Native—European Maoris Public primary—Chatham	440	260 29	9,682,25,977 167 2,262 30 27	,977 14 166 ,982 ,27	,113 12 93 714 12	,651 54 651 11	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$,411 12, 64 509 6	44 483 12	,976 68 449 11	1,627 1 68 334 4	11,260 58 337 5	9,422	8,777 54 269 5	8,588 130 9 130 4	8 8,343 502 1 202	116	131	: : : :	::::	::::	: : : :	::::	::::	100,610 509 4,739	92,786 520 4,425 73
Islands Private primary and lower de-	:	:	,513 3	,519 1	,691	,750	3,513 3,519 1,691 1,750 1,750 1,768		1,758 1	1,858	1,714	1,837	1,574	1,703	3 1,466	3 1,574	131	996	:	:	:	:	:	:	13,597	14,375
partments of secondary Intermediate Secondary departments of dis-	::	: :		::	::	::	::		::	::	::	::	1,203	066 :	1,290	1,050	1,303	84 81,495	835	942	÷09	818	: 12	109	2,536 2,819	2,124 3,364
trict high schools Secondary Combined Technical Though and registered private		::::			::::		::::	· · · · · · · · · · · · · · · · · · ·	::::	::::	::::	::::	::::	::::	:::::	::::	2,7762, 644 2,8382, 9761,	$\begin{array}{c} 7762,880 \\ 644 \\ 8382,2011, \\ 9761,087 \end{array}$	જો નં	239 2, 369 2, 499 401 803 1, 442 831 1, 001	2,5902, 496 934 803	2,092 392 843 860	$\begin{array}{c} 527 \\ 110 \\ 96 \\ 261 \end{array}$	501 80 125 193	8,132 1,749 5,671 2,871	7,842 1,377 4,611 3,141
secondary Correspondence—Primary Secondary	. 46	······································	580	303	6 :	121	£8 :	110	82:	111	55	87	74	98 :		73	3 *21 155	* *8 5 294	. 46	. 95	56	7.5	: 21	:	783 †229	952
Totals	486	313 35	,93431	,974 It	3,713 15	,238 1	313 35, 934 31, 974 16, 713 15, 238 16, 357 15, 868		5,105 14	1,4731	13,802	13,584	12,56	11,88	111,56	311,30	910,018	39,085	6,253	6,250	5,453	5,077	1,073	1,013	$15, 105 \\ 14, 473 \\ 13, 802 \\ 13, 584 \\ 12, 565 \\ 11, 884 \\ 11, 563 \\ 11, 300 \\ 9, 018 \\ 9, 082 \\ 6, 253 \\ 6, 253 \\ 6, 250 \\ 5, 453 \\ 5, 077 \\ 1, 073 \\ 1, 013 \\ 144, 322 \\ 136, 056 \\ 136, 056 \\ 147, 077 \\ 1, 073 \\ 1, 013 \\ 144, 322 \\ 136, 056 \\ 147, 0$	136,05

• Adult section. † Junior assistant teachers in Native schools have now been returned as part-time students.

Table E 2.—Age and Classification of Pupils attending Public Primary Schools as at 1st July, 1939.

	Special Classes for Backward Children	asses for Children.	Class P.	٠ <u>.</u>	Standard I.	rd I.	Standard II.	d II.	Standard III.	rd III.	Standard IV	rd IV.	Form 1.	9.1.	Form II.	<u>.</u> H.	Form III.	i	Totals.	ls.
Age.	Boys.	Girls.	Boys.	Girls.	Boys.	Giris.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.
,	,		- 000	1 6 1											:	:	:	:		8,728
5 and under 6			9,223	8, 121		011	:	:	:	:	:	:	•							10, 254
	_	:O	10,578	9,872	208	878	Tie		:	:	:	:		•	:		:	:	921	10.655
:	1~	9	6,759	5,274	4,453	4,950	0 100	# 27 5	NI C	7 %	;	; :	•	•	:		:	:		11,419
: o	53	22	2,535 1,335	1,520	5,688	4,852	3,907	4,000	803	£0.6	- 1 ,	1 9	:	:	:	:	:	:	11 805	11 995
10	44	70	646	380	2.644	1.786	5.770	5,655	2,435	3,163	Ç † ∏	208	+	 G	:	:	:	:	620,11	11,255
	100	- 10 1 G	12.	118	747	490	2,717	1.920	5.555	5.467	2.346	3,121	159	221		ဂ္ ၊	:	:	11.744	11,36
	3	 	101	977	600	133	100	5.93	5.984	980 %	5,193	5.166	2.185	2.735		564	:		11,775	11,010
:	8 8	† Ç	 ? ?	0 10	1 'S		987	289	1 056	697	2,595	1,961	3.881	3,628	817	3,336	15	Ť	10,778	9,911
., 15 .,) (a	ା ଓ ଓଡ଼ିକ	 ၂ -	3 1	900	91	2.	9	355	171	1.071	647	2,301	1.718	3,368	3,331	++	0#		6,03
: T,	200	00-	0,7	7 6	Q 	Q	1 g	् ।	8	· 65	546	136	776	÷ 408		1,236	45	. [9	2.981	1,90
: : et ::	90	or	1	N 6	+-		ì	•)	स्	100	91	101	00	385	161	11	13	539	26
: 97	N C	0.1	:	4	7	:	ł	:	•	4	i ¬	,	C.	er.	88	3	ಭಾ	-	55	র
: ''	n (÷1	:	:	:	:	:	:	:	:	-	101	୍ଦୀ	:	्रा	:		-	6	3
: IS	S.	:	:	•	:	:	:	:	:		1									
Totals	140	260	29,682	25,977	14,113	12,651	13,899	13,411	12,723	11,976	11,627	11,260	9,422	8,777	8,588	8.343	116	131 1	100.610	92,786
Median age, in	11 11	11 7	9 9	6 5	8 5	က က	9 6	6 3	10 8	10 5	11 8	11 5	12 7	12 5	13 5	13 3	14 0	14 2	:	:
years and months																				

Table E 3.—Age and Classification of Pupils attending Public Post-primary Schools as at 1st July, 1939.

			Forn	n III.	Forn	n IV.	For	m V.	For	n VI.	To	tals.
			Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.
secondary schools]
Under 11 years							٠					
11 and under 12				3								:
12 ,, 13			155	253	3	11					158	26-
13 ,, 14			1,213	1,471	201	227	9	5			1,423	1,70
14 ,, 15			1,082	912	1,134	1,196	243	267	1	2	2,460	2,37
15 ,, 16			275	221	709	75L	1,040	901	61	58	2,085	1,93
16 ,, 17			47	20	170	160	828	624	195	185	1,240	98
17 ,, 18			4		20	23	368	260	188	195	580	4.7
18 ,, 19					1	1	87	29	71	-52	159	8
19 ,, 20				• •	1	• • •	12	6	7	7	20	1
20 ,, 21	• •		• • •		• •	• •	2	• • •	4	1	6	
21 and over	• •	. ••		••	• •	• •	1	• •		1	1	
Totals			2,776	2,880	2,239	2,369	2,590	2,092	527	501	8,132	7,84
Median age, in			14 0	13 10	14 10	14 9	16 0	15 10	17 0	17 0		
months	years	ericz.										
ombined schools—										1		1
Under 11 years	• •	• •			• •	• •	• • •	• •	• • •	٠.	2	• •
11 and under 12	• •	• •	2	$\frac{2}{28}$	2	3	• •	• •			46	3
12 ,, 13	• •	• •	$\frac{44}{270}$	$\frac{28}{262}$	40	60	1				311	32
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	• •	• •	242	156	$\frac{40}{211}$	199	35	44	••		488	39
1.5	• •		73	51	183	115	132	168	15	7	403	34
15 ,, 16 16 ,, 17	• •	• •	13	5	50	24	196	127	40	29	299	18
15 /	• •	• •			10	2-3:	99	43	39	32	148	7
10 " 10	• •	• •			1	::	26	9	13	11	40	2
10 00	• •	• •	::		i		6		2	î	9	_
90 91	• •	• •	::		î		l°		ī		2	
20 ,, 21 21 and over			::				1				ĩ	
Totals			644	504	499	401	496	392	110	80	1,749	1,37
Median age, in	years	and	14 0	13 10	14 10	14 8	16 5	15 11	17 0	17 1		
months												
echnical high schools												
Under 11 years	• •			٠٠. ا	• • •	• • •		• • •	• • •		1	
11 and under 12	• •		1	100			• • •	• •			1	19
12 ,, 13	• •	• •	184	$\frac{190}{1,022}$	157	$\begin{array}{c c} 2 \\ 171 \end{array}$		··· ₁		• • •	$\begin{vmatrix} 188 \\ 1,263 \end{vmatrix}$	1,19
13 , 14	• •		1,102 $1,116$	753	834	767	127	114	4	• • •	2,081	1,63
14 ,, 15 15 16	• •	• •	392	208	622	407	411	348	21	17	1,446	98
10 17	• •		39	19	157	88	287	245	32	36	515	38
18 70	• •		3	3	26	5	75	96	22	31	126	13
17 ,, 18 18 ,, 19	• •	• •	1	1	3	2	23	22	8	13	35	3
10 20		• •			ļ		4	8	3	10	7	ľ
oo 91							1	ľ	ľ	7	2	
20 ,, 21 21 and over							2	8	5	l ii	7	1
			2,838			1,442	934	843	96	125	5,671	4,61
Totals	•			2,201								
Median age, in months	years	and	14 1	14 0	14 11	14 9	15 10	15 11	16 9	17 4		
District high schools—												1
Under II years												
11 and under 12												
12 ,, 13			75	102	2	_3					77	10
13 ,, 14			472	680	69	85	1	5			542	77
14 ,, 15			539	534	394	448	65	93		٠٠	998	1,07
15 ,, 16			187	144	295	298	233	320	5	5	720	76
16 ,, 17			29	30	59	89	197	279	26	31	311	42
17 ,, 18			1	5	13	19	87	109	30	$\frac{50}{10}$	131	18
18 ,, 19			• •		3	• •	17	11	12	18	32	2
19 ,, 20							4	1	4	5	8	
20 ,, 21								• • •		• •		
21 and over								• • •				
Tatala			1,303	1,495	835	942	604	818	77	109	2,819	3,36
${ m Totals} \dots$												

Table E 4.—Age and Classification of Pupils attending Registered Private Primary Schools and Lower Departments of Secondary Schools as at 1st July, 1939.

	Clax	Class P.	Standard I.	ard I.	Standard II.	rd II.	Standard III.	d III.	Standard IV.	d IV.	Form I.	1 I.	Form II.	II.	Form III.	ij	Totals.	j.
	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.
5 years and under 6	1.245		:	:	:		:	:	:					:		:	1.245	1.239
6 , , ,	1,224		19	109	4	:	;	:	:	:	:	:	:				1.295	1.484
	746	629	628	739	98	115	9	1~	:	:		•	:	•	:	:	1,466	1.540
e	203		629	631	558	200	56	103	<u>ت</u>	 ნ		:	:	:	:	:	1,482	1,593
,,	64		238	194	687	645	521	629	20	124	2	∞	:	67	•	:	1,582	1,678
66	20		72	19	286	235	705	691	469	216	62	105	<u></u>	14	:	:	1,622	1,696
*	4		21	12	96	49	330	302	629	889	452	585	85	118	च+		1,668	1,755
	ಣ		4	4	24	19	105	78	338	313	586	624	525	584	ΙΣ	6	1,597	1.638
		#	_	:	∞	ĭΟ	28	15	114	95	348	309	537	551	28 28	8 72	1,095	1,064
	೯	:	_	;	:	:	9	က	31	28	103	19	243	253	48	149	435	500
	:	-	:	:		:	:	:	4	H	18	∞	65	48	īC		93	138
s	:	_	:	:	:	:			63	ಣ	_	:	<u>t</u>	4		 88 86	15	97
*	:	:	:	:	:	;	:			:	:	:		:	:	4	€ 1	4 1
18 ,, 19	:	:		:	:	:	:	:			~	:		:	:	:	က	:
"	:	:	:	:	:	:	:	:	:	:	:	:	:	•	:	:	:	:
"	:	:	:	:	:	:	:	:	:	:	:	•	•	:	•	:	:	:
Totals	3,513	3,519	1,691	1,750	1,750	1,768	1,758	1,858	1,714	1,837	1,574	1,703	1,466	1,574	131	366	13,597	14,375
Median age, in years and months	6 5	6 5	ෆ ග	8 1	9	9 1	10 5	10 3	11 6	11 4	12 6	12 3	13 3	13 2	13 10	13 7	:	
	_			_		_												

Table E.5.—Age and Classification of Pupils attending Registered Private Secondary and Endowed Schools as at 1st July, 1939.

				For	m III.	lfor	n IV.	For	rm V.	For	m VI.	То	tals.
				Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls
11	years and une	der 12		2	11	1						3	1
12	,,	13		87	111	1	4		1			88	110
13	,,	14		376	475	78	84	2	2	1		456	56.
14	,,	15		339	339	340	428	64	85		2	743	85
15	,,	16		128	135	267	355	260	307	33	10	688	80'
16	٠,	17		31	16	115	120	284	319	111	64	541	519
17	,,	18		7		22	8	143	120	82	86	254	214
18	,,	19		3		5	1	36	24	31	29	75	5/
19	,,	20		3		2	1	7	2	2	2	14	
20	,,	21						4		1		5	
21	and over							3				3	
	Totals			976	1,087	831	1,001	803	860	260	193	2,870	3,141
	Median age, months	in year	s and	14 1	13 11	15 0	15 0	16 3	16 1	16 10	17 3		

Table E 6.—Age and Classification of Pupils attending Intermediate Schools and Departments as at 1st July, 1939.

				Fo	rm I.	For	m II.	For	m III.	То	tals.
		_		Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.
Und	er 10 year	rs		1	1					1	
10 a	nd under	11		13	22					13	22
11	,,	12		340	307	20	25			360	332
12	,,	13		495	420	440	427	1		936	847
13	,,	14		253	197	526	438	10	26	789	661
14	,,	15		84	39	245	142	22	36	351	217
15	,,	16		15	3	52	17	9	21	76	41
16	,,	17		2	1	7	1	1	1	10	3
	Totals			1,203	990	1,290	1,050	43	84	2,536	2,124
	an age, i	n yeai	rs and	12 6	12 5	13 4	13 2	14 5	14 5		

7. STAFFS OF SCHOOLS.

Table H 1.—Number of Teachers employed in Primary Departments of Public Schools, December, 1939.

Grade of School.*	Sole Tea	chers.	Head To	eachers.		stant chers.	Probat Assist		Tot	al Teach	ers.
Glado of Solidor.	M.	F.	М.	F.	М.	F.	М.	F.	M.	F.	Total
Grade I (1-8)	 30	81							30	81	111
Grade II (9–24)	 489	229	1	$_2$		3			490	234	724
Grade III (25-70)	 140	72	388	133	19	525	l		547	730	1,277
Grade IV (71–190)	 		287	21	57	605	56	55	400	681	1,081
Grade V (191-350)	 		119	1	180	430	33	83	332	514	846
Grade VI (over 350)	 		171		564	1,259	111	188	846	1,447	2,293
Totals	 659	382	966	157	820	2,822	200	326	2,645	3,687	6,332

^{*} 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.

Table H 3.—Number of Full-time Teachers employed in Departmental Schools, December, 1939, and December, 1938.

	Principals and Sole					er, 1939),			E	ecem b	er, 1938	3.	
Type of Sch	ool.			Sole Lead	Assis Teac		Tot Teac		Princi and S and H Teach	Sole Lead		stant hers.	To Teac	
			M.	F.	М.	F.	м.	F.	м.	F.	M.	F.	М.	F.
Public (primary)			1,625	539			2,645			602		3,152		
Intermediate* Secondary depar district high sch	tments	of	6 †3		69 163	65 110		65 110			$\frac{65}{146}$		$\begin{array}{c} 71 \\ 147 \end{array}$	61 102
Secondary Combined			27 5	$\frac{12}{3}$	$\frac{326}{75}$	52	80	55	5	12 3	$326 \\ 72 \\ 266$	50	77	292 53 154
Technical Native (primary) Chatham Islands			$ \begin{array}{c c} & 20 \\ & 119 \\ & 6 \end{array} $	26 	273 33		152	172	116	27 	200 21	$\begin{vmatrix} 154 \\ 144 \\ 2 \end{vmatrix}$	137	$\frac{154}{171}$
Correspondence— Primary Secondary			1		$\frac{6}{21}$	37 17		37 17			5 17		6 17	$\begin{array}{c} 34 \\ 21 \end{array}$
G	• •		1	3	7	13				3	7	12	8	15
Total	• •		1,813	583	1,993	4,041	3,806	4,624	1,805	647	1,912	4,012	3,717	4,659
							19	939.				1938	•	
					-	M	ſ.		F.		М.		F.	
Manual instructor Student teachers i Junior assistant to	in technic						3 2 3		78 12 112		$\begin{array}{c} 106 \\ 2 \\ 3 \end{array}$		79 9 110	}

^{*}Where the intermediate department is attached to a secondary, technical, or district high school only the teachers of Forms I and II are included here.

8. NUMBER OF PUPILS AND TEACHERS IN THE PUBLIC PRIMARY SCHOOLS AND INTERMEDIATE SCHOOLS AND DEPARTMENTS IN THE DIFFERENT EDUCATION DISTRICTS (EXCLUSIVE OF SECONDARY DEPARTMENTS OF DISTRICT HIGH SCHOOLS).

TABLE J.

Educ	ation D	istrict.	! i	Enrolment.	Schools and Departments.	Teachers
Auckland			[68,021	680	2,098
Taranaki				11,065	141	361
Wanganui				14,976	183	487
Hawke's Bay				15,092	179	493
Wellington				26,616	215	809
Nelson				6,570	126	255
Canterbury				33,353	335	1,024
Otago				18,026	213	602
Southland				11,347	158	385
Totals		, ,		205,066	2,230	6,514

[†]These are the head teachers of the District High Schools which have an intermediate department but no primary department.

9. SIZE OF CLASSES.

TABLE K 1.—AVERAGE NUMBER OF CHILDREN PER CLASS-TEACHER IN PUBLIC PRIMARY SCHOOLS.

Grade of	School.		Nu	mber of Teach	ners.	Total Average Attendance for Year	Average Number of Children per
			All Teachers.	Head Teachers excluded.	Class- teachers.	ended 31st August, 1939 (Primary only).	Class-teacher.
1 (1-8)			111		! 111	725	7
II (9-24)		• •	724		724	10,554	15
III (25–70)			1,277		1,277	27,671	$\frac{10}{22}$
IV (71–190)			1,081		1,081	29,885	$\frac{-2}{28}$
V (191–350)			846	25	821	27,781	34
VI (over 350)			2,293	153	2,140	77,291	36
Tot	tals		6,332	178	6,154	173,907	28

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.

***			1		. ·- · · · · · ·			
			February	7, 19 34.	February	y, 1 93 9.*	Februar	y, 1940.*
Number o	f Children	ı .	Number of Classes.	Per Cent.	Number of Classes.	Per Cent.	Number of Classes.	Per Cent.
Under 31			729	23.4	654	19.4	870	24.5
31-40			978	31.5	1,169	34.6	1.197	33.6
41–50			1,017	$32 \cdot 7$	1,194	35.4	1,150	$32 \cdot 3$
51-60			376	$12 \cdot 1$	354	10.5	342	9.6
61 and over			10	0.3	3	0.1		
Total	s		3,110	100.0	3.374	100.0	3,559	100.0

^{*}The Teachers' Salaries Regulations 1938 provided new grades for public schools. This year schools of Grade IVB (roll minimum of 111) have been included. A grade IV school under the previous regulations had a minimum average attendance of 121. Hence a few more schools with lower rolls have been included this and last year.

10. CLASSIFICATION OF TEACHERS.

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.

	198	37.	198	38.	193	9.
	Number.	Per- centage.	Number.	Per- centage.	Number.	Per- centage.
I. Certificated teachers II. Uncertificated teachers	$5,737\\642$	89·93 10·07	$5,698 \\ 823$	$ \begin{array}{ c c c c c } \hline 87.38 \\ 12.62 \\ \hline \end{array} $	5,683 649	89·75 10·25
Totals	6,379	100.00	6,521	100.00	6,332	100.00

Table L 2.—Certificates held by Teachers in Primary Schools and Intermediate Schools and Departments, by Assistant Teachers in the Secondary Departments of District High Schools and by Teachers in Native Primary Schools.

	Class of (Jertificate.		Schools a Departm Schools.		Secondar Distric	y Depart t High S	ments of chools.	(excludi	Primary ng Proba nior Assis	tionary
**.			 М.	F.	Total.	M.	F.	Total.	М.	F.	Total.
A			 73	8	81	14	6	20	1		1
В			 933	491	1,424	133	91	224	$\frac{1}{34}$	15	49
\mathbf{C}			 1,310	2,285	3,595	15	12	27	87	91	178
D			 175	549	724				18	34	52
E	• •		 1	1	2						
	otals		 2,492	3,334	5,826	162	109	271	140	140	280

Table L 3. — Grading of Full-time Assistant Teachers in Secondary Schools as in December and prior to the Issue of the Annual Grading List.

	Grade of Te	aahan		1939.			1938.	
	Grade of 16	acher.	м.	F.	Total.	м.	F.	Total
Λ			 102	56	158	108	60	168
\mathbf{B}			 89	67	156	89	55	144
C			 81	75	156	87	81	168
D			 54	95	149	42	84	126
	Totals		 326	293	619	326	280	606

Table L 4.—Classification of Full-time Assistant Teachers in Technical High Schools and in Combined Schools as in December, 1939, and prior to the Issue of the Annual Classification List.

Class		VII.	VI.	v.	IV.	III.	II.	I (the lowest).	Totals.
			Techni	ical High	Schools.				
Division I Division II		M. F. 0 8 2 20	M. F. 38 7 20 10	м. г. 44 12 19 8	M. F. 45 16 13 11	M. F. 44 17 9 7	M. F. 15 18 7 4	M. F. 15 18 2 2	M. F. 201 96 72 62
Totals	• •	2 28	58 17	63 20	58 27	53 24	22 22	17 20	273 158
			$C\epsilon$	ombined S	Schools.				•
Division I Division II		0 6 I I	$\begin{bmatrix} 14 & 3 \\ 3 & 3 \end{bmatrix}$	$\begin{array}{c cc} 12 & 3 \\ 5 & 2 \end{array}$	13 13 1 1	$\begin{array}{c cc} 8 & 4 \\ 2 & 3 \end{array}$	$\left \begin{array}{ccc} 4 & 2 \\ 2 & 1 \end{array} \right $	$\begin{array}{c c} 9 & 10 \\ 1 & 0 \end{array}$	60 41 15 11
Totals		1 7	17 6	17 5	14 14	10 7	6 3	10 10	75 52

Note. -- To be classified in Division I a teacher must be the holder of a University degree or equivalent qualification.

Table I. 5.—Classification of Full-time Teachers of Manual-training Classes as in December, 1939, and prior to the Issue of the Annual Classification List.

17

Class	• •	••	• •	VI	(I.	V	Ί.	1	٧.	I	V.	11	II.	1	1.	I (the est).	Tota	ls.
Division Division				м. 0 8	F. () (6	м. 4 23	ғ. 1 10	м. 5 17	ғ. 3 4	м. 7 19	г. 6 1	м. 2 9	ғ. 8 3	м. 4 12	F. 10 4	м. І 2	F. 18 4	м. 23 90	ғ. 46 32
	Total	ls		8	6	27	11	22	7	26	7	11	11	16	14	3	22	113	78

Of the 191 teachers in the above table, 26 are agricultural instructors, 81 are woodwork instructors, 5 are metalwork instructors, 75 are cookery instructors, 1 is an art instructor, and 3 are commercial instructors.

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

(2) In 1939 nine of the men and six 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.

(3) In 1938 there were 3 commercial instructors, and not 13 as stated in the report of that year.

11. SALARIES OF TEACHERS.

Table M.1. Average Salaries (inclusive of all Allowances and Value of Residences) as at 1st December, 1939.

					Cambridge, 5					
Type of	Type of School.				Secondary Departments of District High Schools.	Secondary Schools.	Combined Schools.	Technical Schools.	Native Primary Schools.	Manual Instructors.
Male Female All teachers		•••	£ 383 273 319	£ 415 318 371	$\begin{array}{c} £ \\ 418 \\ 320 \\ 378 \end{array}$	£ 462 305 389	£ 463 302 397	£ 460 279 396	£ 371 265 315	£ 379 249 326

12. PUPILS LEAVING PUBLIC PRIMARY SCHOOLS.

Altogether 19,591 pupils (10,207 boys and 9,384 girls) left public primary schools in 1939. Of these, 16,374 (84 per cent.) had passed Form II.

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

Altogether 15,244 pupils (7,828 boys and 7,416 girls) commenced post-primary education in State post-primary schools in 1939.

TABLE N.—AGES AT WHICH PUPILS BEGIN POST-PRIMARY COURSE.

				Age	at which	h Post-p	rimary (Course be	egun.				lumbers
Type of Schoo	1.		er 12 ars.	12 Y	ears.	13 Y	Tears.	14 \	Tears.	1	Years over.	Post-p	rimary ation.
		Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.
Secondary		16	25	468	661	1,387	1,508	727	582	173	i	2,771	2,886
Combined Technical		$\frac{8}{12}$	7 10	125 345	350	$\begin{vmatrix} 317 \\ 1,296 \end{vmatrix}$	$\begin{bmatrix} 263 \\ 1,124 \end{bmatrix}$	160 937	$\begin{array}{c} 92 \\ 590 \end{array}$	28 316		638 $2,906$	$\frac{494}{2,229}$
District high Correspondence	• •	$\begin{bmatrix} 7\\3 \end{bmatrix}$	14 4	264 19	349 43	58	743 105	374	340 86	121 15	85 38	$\begin{bmatrix} 1,373 \\ 140 \end{bmatrix}$	$\begin{vmatrix} 1,531 \\ 276 \end{vmatrix}$
Totals		46	60	1,221	1,513	3,665	3,743	2,243	1,690	653	410	7,828	7,416

In 1938 20 per cent. and in 1939 19 per cent. of those beginning a post-primary course did so under the age of thirteen years.

14. 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 OF AT END OF YEAR 1939.

			Without		i	Tota	ıls.	
Destination.	School C	ertificate.	School Co	ertificate.	Воу	78.	Girl	я.
	Boys.	Girls.	Boys.	Girls.	Number.	Per- centage.	Number.	Per- centage.
Post-primary	6,246	6,082	170	93	6,416	63	6,175	66
(a) Clerical (including typing)	42	27	5	3	4.7	1	30	*
(b) Shop and warehouse assistants		187	135	98	405	4	285	3
Trades	i							
(a) Engineering	95	1	43	2	138	1	3	a)e
(b) Building	65	3	23	2	88	1	5	*
(c) Other \dots \dots \dots	204	110	139	74	343	3	184	2
Agricultural and pastoral	849	59	702	21	1,551	15	80	1
Other occupations	297	304	297	246	594	6	550	6
Home	232	1,169	213	761	445	4	1,930	21
Not known	77	55	103	87	180	2	142	1
Totals	8,377	7,997	1,830	1,387	10,207	100	9,384	100

^{*} Insignificant percentage.

Table O 2.—Probable Destination of Pupils leaving Intermediate Schools and Departments during or at End of the Year 1939.

			Boy	s.				Girl	s.	
Occupation.	First Year.	Second Year,	Third Year.	Total.	Percentage.	First Year.	Second Year.	Third Year.	Total.	Percentage
Continued full-time education	65	1,069	11	1,145	77	49	798	24	871	72
Commercial (clerical, typing, shop, and warehouse)		70	17	90	6	6	42	33	81	7
Trades	12	63	24	99	7	5	$\mid 28 \mid$	22	55	5
Agricultural and pastoral	11	4.4	5	60	4					,,
Home	2	8	3	13	1	9	93	36	138	11
Miscellaneous	10	40	6	56	4	7	44	3	54	4:
Not known	3	13	1	17	!	3	13	1.	17	1
Totals	106	1,307	67	1,480	100	79	$ _{1,018} $	119	1,216	[00]

TABLE O 3.—Probable Destination of Pupils leaving Post-primary Schools during or at the End of the Year 1939.

		econdary	Secondary Schools.	zi.	Ŭ	Combined	Schools.		Te	Technical High and Day Schools.	High an	75	Secon	dary Del rict High	Secondary Departments of District High Schools.	ts of s.		Totals.	ls.	
Occupation.	Bo	Boys.	Girls.	rls.	Boy	3oys.	Girls.	ls.	Boys.	.s.	Girls.	σά	Boys.	ø	Girls.	s.	Boys.	'8'.	Girls.	or.
	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.	Per Cent.	Num- ber.	Per Cent.	Num- ber	Per Cent.	Num- ber.	Per ('ent.
University college* Teaching or training college	169 78	6.4 2.9	96 164	3.6 6.2	28	1.9	33	7.5	17	9.0	& &	0.4	8 . 5	0 eo	r- 65	0.6 6.3	222 160	3.1 2.2	122 308	2·0
Government or local body Banking, insurance	462	T. 20	08 64	3.0 0.1	67 25	6.6 7.8	4 10	0.9	184	0 ×0	T 2	2.1	206	17.1	23	୦ ମ ୧୯ ୦	919 · 213	3.0	148 80	\$1 + \$0
Legal Commercial		15.8	28 425	1.1	70	1.0	e 89	0.7 15.6	8 164		16	0.8	- 	0.0 4.0 4.0	111	12.5	47 704	 		
Engineering, surveying, architecture	49	$\dot{\tilde{\infty}}$:	•	69	10.1	:	:	288	11.0	:	:	25	. 63	:	:	431	0.9	:	:
Various trades and industries Shops and warehouses	382 269	14·4 10·1	152 523	5.8 12.2	95	14.0 11.8	20° 20°	4.6	811 387	30.9 14.8	278 292	- 1. <u>C</u> I	150 151	12.4 12.5	27	シュニジェンフェン	,438 887	20·1	477 836	F 33
Farming	388 46	14.6	89 079	2.6	149	21.9	152 152	61 44 8 8	$\frac{392}{76}$	14.9 2.9	: <u>10</u> 30	•• 96.5	915 80	34·1	# I-C	. c. 0.	3 3 3 3	18.00 8.00 10.00	£05.	T 5
Other occupations Not known	$\begin{array}{c} 50 \\ 162 \end{array}$	1.9	452 132	17.1	26 35	. လ က သ တ	35	8.0 10.1	88 162		106	0.0	<u>숙</u>	3 .∵. •	9. 30	აგ. ლ.ფ.	207 407	61 10 6 1-	687 343	11.1 5.6
Totals	2,656	100.0	2,656 100.0 2,639 100.0	100.0	089	100.0	437	100.0	2,621	100.001	1,934	100.00	1,207	100.0 1,158	1	100.001	7,164	100.0	6,168	0.001

* In this and in previous years only full-time students are included here.

Table O 4.—Percentages of Boys leaving Post-primary Schools in 1936-39 who proceeded to the University or to Employment in the Three Main Occupational Groups.

C	lass of Sch	ool.		Unive	rsity.				rofessi Wareh			Farn	ning.		Trad	es and	Indu	stries.
,			 1936.	1937.	1938.	1939.	1936.	1937.	1938.	1939.	1936	1937.	1938.	1939.	1936.	1937.	1938.	1989.
Secondary Combined Technical District high All schools			 4 4 1 2	5 4 1 1 3	7 4 1 1 4	6 4 1 1 3	60 59 44 43 52	59 51 44 43 51	55 48 40 38 47	55 50 41 40 47	12 16 14 29 15	14 16 14 31 16	$egin{array}{c} 13 \\ 21 \\ 15 \\ 33 \\ 17 \\ \end{array}$	15 22 15 35 19	16 10 28 16 20	12 12 29 16 19	$15 \\ 10 \\ 31 \\ 17 \\ 21$	14 14 31 12 20

15. VOCATIONAL GUIDANCE AND PLACEMENT.

Table P.—Percentages of Pupils leaving Primary, Intermediate, and Post-primary Schools in 1936-39 who are known to have proceeded to Further Full-time Education of a Higher Grade or to some Definite Occupation (Home excluded).

		 	-	В	Boys.			Gi	rls.	
Class of	School.	•	1936.	1937.	1938.	1939.	1936.	1937.	1938.	1939.
Primary			94	94	94	94	72	76	78	78
Intermediate			94	94	97	98	82	84	88	88
Secondary			93	91	92	92	66	69	67	70
$\mathbf{Combined}$			93	88	87	94	59	55	62	55
Technical			90	92	92	91	66	71	68	66
District High			92	92	92	92	44	45	45	48
All post-prima	ıry scl	nools	92	91	91	92	62	65	63	64

16. LENGTH OF POST-PRIMARY COURSE.

The following table gives particulars concerning the number of pupils leaving post-primary schools in each year of the school course:—

Table Q 1.

				•						
. material sub-	Second Schoo		Combin Schoo		Technical and Tecl 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 Leaving in second year Leaving in third year Leaving in fourth year	757 1,431 1,275 1,832	14 27 24 35	189 320 312 296	17 29 28 26	1,304 1,748 1,022 481	29 38 22 11	747 743 405 470	32 31 17 20	2,997 4,242 3,014 3,079	22 32 23 23
or later Totals	5,295	100	1,117	100	4,555	100	2,365	100	13,332	100

The following gives the approximate average length of school life of pupils attending post-primary schools:—

						chool I	
					3	и. м.	
Secondary schools				 		2 - 9	
Combined schools				 		2 - 8	
Technical high and	day sci	$_{ m hools}$		 		2 2	
Secondary departme	ents of	district his	gh schools	 		2 3	
All post-primary sel		••	•••	 		2 6	

21

17. SPECIAL CLASSES FOR BACKWARD CHILDREN.

There were 700 pupils (440 boys and 260 girls) attending special classes for backward children on 1st July, 1939.

18. INTERMEDIATE SCHOOLS AND DEPARTMENTS.

Two new intermediate schools were opened during the year: the Te Awamutu School, comprising an intermediate department and a district high school, and the Christchurch South intermediate school, which replaced the intermediate department of the Christchurch West High School.

The roll of all schools and departments was 4,660 on 1st July, 1939, as against 4,523 for the previous year. There are now six intermediate schools and eleven intermediate departments.

19. POST-PRIMARY EDUCATION.

No new secondary schools or technical schools were established during the year, but seven additional district high schools were approved. Three private schools were added to the list of registered private secondary schools.

The roll numbers of full-time pupils attending the various types of schools or departments on 1st July, 1939, and on the same date in the previous year were as follows:—

					1939.	1938.
Secondary					15,974	15,649
Combined					3,126	3,003
Technical					10,282	9,965
Secondary departments	of district hi	igh schoo	ls		6,183	5,585
Endowed schools and reg	gistered priv	ate secor	dary sch	ools	6,012	5,834
Correspondence school	••				695	806*
Totals					42,272	$\overline{40,842}$

^{*}The figure in last year's report included part-time pupils.

Of the 36,260 pupils in State schools, 36,196 held free places.

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

Evening technical and part-time day classes were conducted at 144 centres during the year, an increase of 12 over the previous year. As at 1st July there were 17,629 students on the rolls of these classes in comparison with 15,552 students in 1938. Of the 17,629 students 11,728 were males and 5,901 were females; 7,900 of the males and 3,301 of the females held free places, a total of 11,201, compared with 9,001 in 1938.

21. NATIVE SCHOOLS.

At the end of 1939 the Department directly controlled and maintained 145 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, 1938, and 1st July, 1939:—

	19	39.	19	38.
	Schools.	Roll.	Schools.	Roll.
Native village schools	144 11 8 3 1	10,193 668 11,968	143 11 854	9,768 673 11,452
Totals	986	22,829	1,008	21,893

22. REGISTERED PRIVATE PRIMARY SCHOOLS.

The following table summarizes the returns furnished by registered private primary schools with respect to the year 1939:—

m	٨	топ	יער	g

				LIBIN O.			
			 	Undenominational Schools.	Catholic Church Schools.	Other Church Schools.	Total.
Number of schools				22	229	53	304
Roll at December				851	24,102	3,327	28,280
Average attendance				738	21,517	3,019	25,274
Teachers (inclusive of	head teac	thers)		70	784	205	1,059

The number of schools at the end of the previous year was 307, and the total enrolment 28,386.

There has been a decrease of three in the number of registered private primary schools when compared with the number at the end of 1938.

23. ENDOWED SCHOOLS AND REGISTERED PRIVATE SECONDARY SCHOOLS.

The following table summarizes the returns furnished by endowed schools and registered private secondary schools for the years 1939 and 1938:—

TABLE T.

	.,			1939.	1938.
umber of schools				 60	57
oll at 1st July				 6,012	5,834
verage attendance			. ,	 5,698	5,345
eachers (inclusive o	of head	teachers)) 		
Men				 158	157
Women		• •		 230	215
Totals				 388	372

24. CORRESPONDENCE SCHOOL.

On the 1st July, 1939, there were 1,735 primary pupils and 695 secondary pupils on the roll, a total of 2,430, as against 2,599 in the previous year. The drop in the enrolment occurred in the secondary department. In addition, there were 401 part-time pupils on 1st July, 1939, as against 143 in 1938.

25. KINDERGARTEN SCHOOLS.

There were seven recognized kindergarten associations at the end of 1939 controlling thirty-eight kindergarten schools. The number of pupils on the roll at that date was 1,849 and the average attendance for the year was 1,398.

26. CONSOLIDATION OF SCHOOLS.

During the year 33 small schools were closed and consolidated on 24 central schools. Several factors tended to reduce the approval of a number of schemes for consolidation which would otherwise have been proceeded with.

27. CONVEYANCE AND BOARD OF SCHOOL-CHILDREN.

TABLE V 1.—COST OF CONVEYANCE OF PUPILS TO SCHOOLS AND TO MANUAL CLASSES BY RAIL, MOTOR-VEHICLE, ETC.

Tu	pe of School.		:		1939-40.	; ;		1938-39.	
1 y	pe of School.		į	Rail.	Other.	Total.	Rail.	Other.	Total.
					1	I		1	!
				£	3.	2.	£	£	£
Public primary				1,910		189,311†	1.970	146,018*	1
Private primary				2.364		2,364	2,317		2,317
Manual classes in	1 connection				6,646	11,116	4,297	4,844	9,141
primary			1			,	.,	',' '.'	,,,,,,,
Manual classes in	connection	with	private	141		111	25		25
primary			1						
Secondary departi	nents of distr	ict hig	h	811	8,941	9,752	910	4,304	5,214
Secondary				5,301	7,807	13,108	3,266	7,165	10,431
Combined				1,744	1,696	3,440	1.245	1,094	2,339
Technical				6,324	7,629	13,953	4,096	6,070	10,166
Private secondary				1,424		1,424	836	Í	836
Native				4.7	13,238	13,285	61	9,877	9,938
								-	
Totals				24,536	233,358	257,894	19,023	179,372	198,395

^{*} This sum includes £372 for 1938-39 and £430 for 1939-40, the cost of conveyance of children to intermediate departments of secondary schools.

† This sum includes the cost of conveyance of children to consolidated schools and intermediate schools.

TABLE V 2. COST OF BOARD OF PUPILS ATTENDING SCHOOLS.

							1939–40. £	1938–39 . £
Public pr	imary						7.878	8,010
Secondary		ments of c		gh			3,945	4,254
Secondary							20,591	21,933
Combined				• •			6,318	7,818
Technical	• •	• •		• •			9,150	7,202
Native	• •	• •		• •	• •	• •	1,774	1,556
ŗ	rotals []		••	••	• •		£49,656	£50,773

Table V3.—Number of Children being Conveyed to School and Number receiving Boarding-allowance as at 1st July, 1939.

						,			
					Number	Nui	nber conve	yed.	Number
					of Pupils on Roll.	Rail.	Other Means.	Total.*	receiving Boarding- allowance.
Daimone					i i	,			
Primary—- Education Boards—									1
Auckland					63,646	301	77 094	ு ரவக	105
Taranaki		• •	• •	٠.	10,680	- 301 15	7,824	8,125	$\frac{127}{19}$
Wanganui	• •	• •	• •	• •	14,317	8	1,194	1,590	12
Hawke's Bay	• •	• •	• •	• •	14,166	48	1,365	1,367	54
Wellington	• •	• •	• •	• •	25,320 i	151	1,411 494	1,454 857	108
Nelson	• •	• •		• •	$\begin{bmatrix} 25,320 \\ 6,307 \end{bmatrix}$	20	515	535	! 67 14
Canterbury		• •	• •	• •	31,190	$\frac{20}{12}$	$\frac{515}{2,246}$		
Otago		• •	• •		16,923	46	1,424	2,257	74 54
Southland					10,847	89	1,424 $1,422$	$1,470 \\ 1,511$	33
Totals					193,396	690	17,895	19,166	543
Intermediate schools an	ad depai	rtments	• • •		4,600	72	353	425 -	23
Secondary departments	s of dist	xict high	schools		[-6, 183]	276	2,191	2,459	300
Secondary schools					15,974	1,319	1,163	2,446	1,402
Technical high schools					10,282	2,029	848	2,883	621
Combined schools					3,126	275	238	513	506
Native schools				٠.	10,193		2,220	2,220	132
Chatham Islands					150		18	18	15

^{*} Note. -This is the total of individual pupils conveyed. In a few cases pupils are conveyed by rail, also by other means.

28. 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-six itinerant agricultural instructors, two more than in the previous year.

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

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

	Number of Schools from which	Number of Pur Centi		
		Pupils attended.	Boys.	Girls.
Public primary and Native schools		875	14,803	13,834
Intermediate schools and departments		16	2,358	1,988
Secondary departments of district high schools		75	2,050	2,111
Private schools		173	1,984	2,088
Totals		1,139	21,195	20,021

There were 148 manual-training centres during 1939.

29. TRAINING OF TEACHERS.

Of the total number of students this year, 1,557 were classified in Division A the remaining 27 being in Division C.

TABLE W.—Number of Students in the various Training Colleges.

	~ ••			1939.			1938.	
	College.		Men.	Women.	Total.	Men.	Women.	Total.
Auckland		 	253	323	576	220	336	556
Wellington		 	121	212	333	101	196	297
Christchurch		 	129	217	34 6	13 5	213	34 8
Dunedin		 	120	209	329	117	207	324
Totals	••	 	623	961	1,584	573	952	1,525

30. 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 1939 was 5,979, as against 5,707 at the end of 1938.

The figures for each of the colleges were as under:—

		1939.	1938.
	 	 1,406	1,340
	 	 1,397	1,308
	 	 1,339	1,153
	 	 1,505	1,418
	 	 227	383
	 	 105	105
		5,979	5,707
	 		$\begin{array}{cccccccccccccccccccccccccccccccccccc$

The total number of students described as taking definite courses at the affiliated colleges and two agricultural colleges was 5,336. They were as follow:—

Agriculture		353	Home-science			144
Architecture		75	Journalism			34
Arts		1,950	Law			369
Commerce		746	Medicine			563
Dentistry		135	Mining			45
Diploma of Educa	ation	65	Music		• •	86
Engineering		184	Science	• •	• •	587

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

TABLE Y.

	1936.	1937.	1938.	1939,
		1	3	1
Number of students in actual attendance at lectures	4,377	4,462	5,134	5,350
Number of exempted students Percentage of students—	590	548	573	629
Men	75	76	76	76
Women	25	24	24	24
Percentage of students actually attending Universities receiving free education*				
Men	22	40	38	35
Women	42	58	63	59
All students	27	45	44	40
Occupations of students expressed as per-				
centages—	м. г.	м, ғ.	M. F.	M. F.
(1) Full-time students	40 44	36 46	34 43	38 51
(2) Teachers and training-colleges	$17 \qquad 39$	18 38	17 38	17 33
(3) Government and local bodies	16 4	22 4	24 5	21 5
(4) Other	25 8	23 8	23 10	20 6
(5) Not known	2 5	1 4	2 4	4 5

^{*} These students hold scholarships or training-college studentships.

31. ANNUAL EXAMINATIONS.

TABLE Z 1.—STANDARD AND RESULTS OF EXAMINATIONS.

	Million 22 1. STREPAR	DAND			2.28.28.101.139	ATTONS			
			19	39.			19	38.	
Examination.	Stage in Course at which Examination is normally taken.	Number of Candidates who presented themselves for Examination.	Number of Candidates who secured Com- plete Passes.	Number of Candidates who improved their Status.	Number of Candidates who failed.	Number of Candidates who presented themselves for Examination.	Number of Candidates who secured Com-	Number of Candidates who improved their Status.	Number of Candidates who falled.
Public Service Entrance School Certificate Training College Entrance	At end of Form IV At end of Form V At end of Form VI	1,874 4,801	$1,233 \\ 2,569$	860*	641 1,375	1,547 4,559 167	$^{917}_{2,450}_{11}$	736* 53	630 1,373 103
Certificate for Class C and Class B	At end of training- college course	171	31†	99	41	93	14†	58	21
Handieraft Teachers' Cer- tificate	Taken by teachers	12		7	5	10		2	8
Technological Examina- tions—									
Preliminary	At end of Form IV or equivalent	62	37		25	52	31		21
Intermediate	Evening classes, third- year apprentices	81	42		39	54	34		20
Final	Evening classes, fourth- year apprentices	33	15		18	17	10	• •	7
Naval Cadetship (Special Entry)	Form VI	I i	I			2	2		
Naval Cadetship (Junior Entry)	Form II				• •	1	1		• •
Aircraft Apprentices London University Examinations held on behalf of City and Guilds of London Institute	Form V	3 266‡	 2 121		 145	$\begin{array}{c c} 4 \\ 3 \\ 273 \\ \end{array}$	1 2 128	• •	3 1 145

^{*}This represents the number of candidates who obtained partial passes. † Includes 3 in 1938 and 1 in 1939 who passed for Class B. † These numbers represent the subjects taken. The number of individual candidates was 228 in 1938 and 222 in 1939.

In addition to the certificates issued as the result of successes gained in examinations conducted by the Department certificates were also issued to 1,526 candidates for higher leaving certificates.

In regard to examinations conducted by the University of New Zealand the following shows the position in 1939 and 1938:—

TABLE Z 2.—UNIVERSITY EXAMINATIONS.

Examination.	Stage in Course at which Examination is normally taken.		Number of Candidates.	1939.	1938.
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	5,437	4,925
12Accilline (tyn	post-primary course (only the very best third-year pupils succeed in passing)	(b)	Who passed	2,652	2,453
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	302	271
иханиналоп	post-primary course	(b)	Who obtained at <i>least</i> a pass with credit*	141	112
		(c)	Who qualified only for University entrance as a result of the examination	18	24
Other University examinations	During University course	(a)	Who presented them- selves for examination	7,485	8,020
CAAIIIIIA010118		(b)	Who obtained complete or partial successes	4,506	4,624

^{*} Thirty scholarships are awarded yearly.

32. CHILD WELFARE.

NUMBER OF CHILDREN UNDER SUPERVISION.

The total number of children under the supervision of the Child Welfare Branch as at the 31st March, 1940, was 8,043, classified under the following headings:—

State wards—				
In foster-homes, hostels, and with friends				2,617
In situations (includes 29 absent without leave)				931
In Government institutions, receiving homes, &c				238
In private institutions				200
In special schools for backward children				207
In hospitals, convalescent homes, &c				124
In School for Deaf, Sumner				3
Total				4,320
Other than State wards—				
Young persons supervised by Child Welfare Office	ers in th	eir own h	omes,	
with relatives, or with friends, pursuant to	orders of	Courts		-1,041
Infants supervised in foster-homes registered und	ler the Ir	ıfants Ac	t	623
Pupils at School for Deaf, Sumner (other than S	State war	ds (3) ine	sluded	
in figures above)				100
Pupils at schools for mentally backward—O	tekaike =	ınd Ricl	imond	
(other than State wards (207) included in fig	gures abo	ve)		33
Children supervised as preventive cases				-1,906
Children in New Zealand Institute for Blind for	whom t	he Depar	tment	
makes payment				20
Grand total				
				8,043

The total number of children that came under the control of the Branch during the year was 596. Of these, 509 were committed to the care of the Superintendent by Children's Courts. They may be classified according to reasons for committal as follows: Indigent, 147; delinquent, 36; living in a detrimental environment, 62; neglected, 27; not under proper control, 139; accused of punishable offences, 96; and breach of supervision order, 2. The remaining 87 children came into the custody of the Superintendent for the following reasons:—

(a) Taken charge of by private agreement (section 12, Child Welfare Act, 1925), 18.

(b) Taken charge of temporarily, 52.

E=1.

(c) Placed under supervision, and ordered by the Courts to be detained in an institution for a period, 5.

(d) At the time of this report held on warrant, pending the decision of Children's Courts (section 13 (2) Child Welfare Act, 1925), 12.

If the 596 children are classified according to their ages at the time custody was assumed there are found to be 78 under six months; 13 over six months and under one year; 77 from one to 5 years; 106 from five to 10 years; 134 from ten to fourteen years; 188 over fourteen years.

Of the 509 committed to the care of the Superintendent, 88 had previously come before the Courts for other offences, for which they had received terms of supervision. The length of period in residence for children temporarily taken charge of was from one day to forty-two weeks. A number of these were held on remand from Children's Courts.

At the 31st March, 228 of the children in foster-homes were receiving post-primary education, and one boy was attending a training college, 55 were taking a professional course, 84 technical, 54 commercial, 3 agricultural, and 15 home science, while 17 Maori children were attending Maori Colleges.

33. TEACHERS' SUPERANNUATION FUND.

The position of the fund at the 31st January, 1940, and the principal figures concerning the transactions for the year, compared with those for the year ended 31st January, 1939, are given below:—

					1939-40. £		1938 39.
Balance at credit of fund at end of year					967,076		$\frac{\mathfrak{L}}{975,491}$
Decrease over balance at end of previous	year				8,659		141,025*
,	J						
Income for the year—							
Members' contributions					158,907		146,231
Interest					42,699		41,315
Government subsidy	•				155,979		$329,675\dagger$
Total income					£357,585		£517,221
Expenditure—							
Retiring and other allowances					330,462		329,096
Contributions refunded, &c					32,670		41,765
Administration expenses, &c.					3,112		3,335
Reserves for losses	-						2,000
Total expenditure .					£366,244		£376,196
					***************************************		-
* Increase. † This amou	ınt ine	cludes £162,	417 or	account	of 1937–38.		
Number of contributors at 31st January					9,005		8,653
Number of members admitted during period					822		834
Number of retiring from the fund during		l			470		538
Net increase in membership at 31st Janua					352		296
Number of allowances in force at 31st Jan	uary				2,078		2,072
Representing an annual charge of	-				£326,261		£326,500
Ordinary retiring-allowances				1,319	£262,912	1,314	£262,503
Retiring-allowances under extended	l p:	rovisions	of		,	, .	, , , , ,
section 75 of the Act, and und			of				
Finance Act, 1931				133	£20,794	139	£22,262
Retiring-allowances in medically-unfit of	ases			236	£30,800	231	£30,082
Allowances to widows				323	£10,013	313	£9,703
Allowances to children				67	£1,742	75	£1,950
Funds invested at 31st January					£963,962		£963,538
Average rate of interest (per cent.)—					,		,,,,,,,,,
Unreduced rate					$4 \cdot 497$		4.504
After reduction as shown above					1.346		4.346
Unclaimed contributions held at 31st January	ıry				$\mathfrak{L}1,763$		£1,408
· · · · · · · · · · · · · · · · · · ·							

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, 1940.

				1	1	
General Administrati	on.			£	2.	\mathfrak{C}
Salaries of Head Office staff				40,676		
Part salaries of Inspectors attached to He	ad Office .			2,275		
Overtime and meal allowances			!	479		
() () () () () () () () () ()			-		43,430	
Office furniture and fittings					1,452	
Postage and telegrams					1,444	
Telephones			::		405	
Travelling-expenses			i i		$1,\overline{263}$	
Education Gazette—	• •	• •	• •	•••	1,200	
a 1 :				192		
			• •	1,327		
Printing, postage, &c., office and oth	er requisio	CIS .		1,021	1,519	
Distriction and stationsmi					1,072	
Printing and stationery			• •	• •	96	
Printing and stationery—Storage with Go		1. 1311661	• •	• •	2	
Miscellaneous	• •	• •		• • •	4	
					50 600	
w ·					50,683	
Less recoveries—	L			1 200	•	
Services rendered to Teach		rammata	201	1,290		
Board and to other Depa	rtments			395		
Education Gazette: Sales an			• •	235		
		11' 1'	• •	145		
Printing and stationery and			ıs	48		
Teachers' certificates, fees f	or	• •	• •	653	0.0=1	
			-		2,371	40.010
]	[48,312
Primary Education (including Interr				İ		
Departments under control of Edu		arus).	1	1.000 174		
Teachers' salaries and allowances				1,986,154		
Teachers' salaries and allowances—Chath	am Island	s schools	• •	3,439	1 000 700	
	. ,		. -	40.004	1,989,593	
Education Boards — Grants for admini	istration a	na gener	111	40,886		
purposes			1	1 5000		
Less portion chargeable to post-	primary	• •	• •	1,268	39,618	
School Committee allowances Clarine	r hooting	Sec.		156,011	00,010	
School Committees' allowances—Cleaning Less portion chargeable to post-		α	• •	4,905		
ness portion energeable to post-	In many	• •		3,300	151,106	
School and class libraries			[1,349	
	• •	• •			1,193	
Supply of books in necessitous cases			• •		$\frac{1,133}{25}$	
Supply of meals for subnormal children		• •		• •		
Removal expenses of teachers	• •		٠٠		1,436	
School buildings and sites—		e. e				
Maintenance, including alterations t		fe £ 241,3	e a			
against earthquake			0:1			
Less portion for secondary of district high schools				ł		
		$\frac{10}{10}$	0.4			
to post-primary	• •	+,=	04	237,080		
Rebuilding or repairing buildings d	outrovod o	r damaa	ad	10,506		
by fire	csaroyea o	1 (tamag	C.(10,500		
Rent of buildings and sites for school	Linurnoses			5,605		
Valuation fees and miscellaneous				93		
THE PROPERTY OF STREET PROPERTY OF THE PARTY			· _		253,284	
Boys' and girls' agricultural clubs					961	
Grants in aid of free kindergartens					6,516	
Conveyance, &c., of children—	-		-	• •	,	
By rail			!	8,886		
By road and water				194,046		
Boarding-allowances				7,878		
Purchase of new buses				7,670	;	
P ATE STREET, THE STREET, BOTTOM CO.	•		-	- , " , "	218,480	
Conveyance of instructors and teachers					7,757	
Correspondence School	•		1		- ,	
Salaries of teachers				13,956		
Meal allowances				36		
Other expenses				2,909		
Office furniture and fittings				199		
Travelling-expenses of teachers				392		
O 1			į.		17,492	
Cost of reclaiming land					3,304	
Improvements in approaches to schools			ļ		39	
Swimming-baths not on school-grounds					400	
Accidents to school-children, &c.					574	

STATEMENT OF EXPENDITURE AND RECOVERIES, ETC.—continued.

Primary Educa	ation $-co$	ntinued.			٤	x	£
Inspection— Salaries (less part charged		lice Adn	ninistrati	on)	29,315		
Travelling and removal ex	penses				8,242		
Telephones and office expe Clerical assistance					109 407		
Postage and telegrams					164		
Compassionate allowance	• •				377	20 //14	
School Journal-						38,614	İ
Salaries					385		
Printing, postage, office ex Rent of offices			• •		$\substack{5,080\\100}$		
recti of ontess	• •	••	• •	_		5,565	
Manual Instruction—				!	55 140		
Salaries					$\substack{77,146\\2,567}$		1
Incidentals					21,295		
Preparation of School Text-boo	nks					101,008	
Salaries					1,434		
Reference-books and publi		• •			129	:	
Rent of offices	• •	• •	• •		109	1,672	
Grant to officer on retirement						72	
Postages Printing (register and other sel	 www.boost	 u und fo				732	
Swimming instruction		s and to	rins)	::	• •	$\frac{977}{1,823}$	
Miscellaneous						2	
Less recoveries						2,843,592	-
Teachers' salaries					230	2,040,002	1
On account of me					1,031		
Correspondence S School Journal sa				• • •	508 63		
On account of ed	ucation o	f foreigi			450		İ
Postages, printing Rent of school-sit					$\frac{122}{1,688}$!
Registration and				::	3		
Manual instructio	n				42	i	
Conveyance of ch	Hdren				218		
Post-primary	/ Educati	on.				4,355	2,839,237
Post-primary (Including intermediate deparand technic Teachers' salaries and allowance	tments a al schools	ittached	to seco			4,355	2,839,237
(Including intermediate depar and technic Teachers' salaries and allowance District high schools	tments a al schools es—	ttached)		ondary	106,762	4,355	2,839,237
(Including intermediate depar and technic Teachers' salaries and allowane District high schools Secondary schools	tments a al schools es— 	ttached		ondary	106,762 252,632	4,355	2,839,237
(Including intermediate depar and technic Teachers' salaries and allowanc District high schools	tments a al schools es— ses	ttached)		ondary 	106,762		2,839,237
(Including intermediate depar and technic Teachers' salaries and allowane District high schools Secondary schools Technical schools and class Combined schools	tments a al schools es— ses	ttached		ndary 	106,762 252,632 229,206	4,355 644,175	2,839,237
(Including intermediate depar and technic Teachers' salaries and allowane District high schools Secondary schools Technical schools and class	tments a al schools es— ses	ttached		ndary 	106,762 252,632 229,206 55,575		2,839,237
(Including intermediate depar and technic Teachers' salaries and allowane District high schools Secondary schools Technical schools and class Combined schools Grants to Boards for administration of the control of the contro	tments a al schools es— ses	ttached		ondary	106,762 252,632 229,206 55,575		2,839,237
(Including intermediate depar and technic Teachers' salaries and allowane District high schools Secondary schools Technical schools and class Combined schools Grants to Boards for administration District high schools	tments a al schools es— ses	ttached		ondary	106,762 252,632 229,206 55,575		2,839,237
(Including intermediate depar and technic Teachers' salaries and allowane District high schools Technical schools and class Combined schools	tments a al schools es— ses ative and	tttached	 l purpose 	ondary	106,762 252,632 229,206 55,575 1,268 42,294 45,181 11,818	644,175 100,561	2,839,237
(Including intermediate depar and technic Teachers' salaries and allowane District high schools Technical schools and class Combined schools	tments a al schools es— ses ative and (portion	tttached	 l purpose 	ondary	106,762 252,632 229,206 55,575 1,268 42,294 45,181	644,175	2,839,237
(Including intermediate depar and technic Teachers' salaries and allowanc District high schools Secondary schools Technical schools and class Combined schools Grants to Boards for administration District high schools Secondary schools Technical schools Combined schools School Committee allowances ments, district high schools Manual instruction in secondary	tments a al schools es ses ative and (portion s)	tttached	 l purpose 	ondary	106,762 252,632 229,206 55,575 1,268 42,294 45,181 11,818	644,175 100,561	2,839,237
(Including intermediate depar and technic and technic Teachers' salaries and allowance District high schools Secondary schools Technical schools and class Combined schools and class Combined schools	tments a al schools es ses ative and (portion s)	tttached s.) general for seco	 l purpose ondary d	epart-	106,762 252,632 229,206 55,575 1,268 42,294 45,181 11,818	644,175 100,561 4,905	2,839,237
(Including intermediate depar and technic Teachers' salaries and allowanc District high schools Secondary schools Technical schools and class Combined schools Grants to Boards for administration District high schools Secondary schools Technical schools Combined schools School Committee allowances ments, district high schools Manual instruction in secondary	tments a al schools es ses ative and (portion s)	tttached general for seco	 l purpose 	epart-	106,762 252,632 229,206 55,575 1,268 42,294 45,181 11,818	644,175 100,561 4,905	2,839,237
(Including intermediate depar and technic and technic Teachers' salaries and allowane District high schools Technical schools and class Combined schools	tments a at schools cos— ses	tttached s.) general for seco	 ondary d	epart-	106,762 252,632 229,206 55,575 1,268 42,294 45,181 11,818	644,175 100,561 4,905 10,398	2,839,237
(Including intermediate depar and technic and technic Teachers' salaries and allowance District high schools Secondary schools Technical schools and class Combined schools and class Combined schools	tments and schools cos— sees ative and (portion s) y schools	tttached s.) general for seco		epart-	106,762 252,632 229,206 55,575 1,268 42,294 45,181 11,818 15,597 26,080 40,004	644,175 100,561 4,905	2,839,237
(Including intermediate depar and technic Teachers' salaries and allowance District high schools Secondary schools Technical schools and class Combined schools Grants to Boards for administration District high schools Secondary schools Technical schools Combined schools Combined schools School Committee allowances ments, district high schools Manual instruction in secondary Conveyance of pupils— By rail By road and water Boarding-allowances Supply of books in necessitous Inspection—	at schools es ses (portion s) y schools cases	ttached general for seco	I purpose ondary d	epart-	106,762 252,632 229,206 55,575 1,268 42,294 45,181 11,818 15,597 26,080 40,004	644,175 100,561 4,905 10,398	2,839,237
(Including intermediate depar and technic and technic Teachers' salaries and allowance District high schools Secondary schools Technical schools and class Combined schools Grants to Boards for administration of the combined schools Technical schools Technical schools Technical schools Technical schools School Committee allowances ments, district high schools Manual instruction in secondary Conveyance of pupils— By rail By road and water By road and water By road and water Boarding-allowances Supply of books in necessitous Inspection— Salaries (less portion charge	tments a at schools os— ses ative and (portion s) y schools cases d to Head	ttached s.) general for seco	I purpose ondary d dministr	epart-	106,762 252,632 229,206 55,575 1,268 42,294 45,181 11,818 15,597 26,080 40,004 	644,175 100,561 4,905 10,398	2,839,237
(Including intermediate depar and technic Teachers' salaries and allowance District high schools Secondary schools Technical schools and class Combined schools and class Combined schools Technical schools Secondary schools Technical schools Technical schools Technical schools Technical schools Technical schools School Committee allowances ments, district high schools Manual instruction in secondary Conveyance of pupils— By rail By road and water By road and water By road and water Boarding-allowances Supply of books in necessitous Inspection— Salaries (less portion charge Travelling and removal expenses of the school schoo	tments a at schools os— ses ative and (portion s) y schools cases d to Head	ttached general for seco	I purpose ondary d	epart-	106,762 252,632 229,206 55,575 1,268 42,294 45,181 11,818 15,597 26,080 40,004	644,175 100,561 4,905 10,398	2,839,237
(Including intermediate depar and technic Teachers' salaries and allowance District high schools Secondary schools Technical schools and class Combined schools Grants to Boards for administration District high schools Secondary schools Technical schools Technical schools Technical schools School Committee allowances ments, district high schools Manual instruction in secondary Conveyance of pupils— By rail By road and water By road and water By road and water Boarding-allowances Supply of books in necessitous Inspection— Salaries (less portion charge Travelling and removal expenses of points and removal expenses	tments a at schools cos— ses ative and (portion 4) y schools cases d to Head penses	tttached s.) general for seco Office A	I purpose ondary d dministr	epart-	106,762 252,632 229,206 55,575 1,268 42,294 45,181 11,818 15,597 26,080 40,004 6,381 1,799	644,175 100,561 4,905 10,398 81,681 817	2,839,237
(Including intermediate depar and technic Teachers' salaries and allowane District high schools Secondary schools Technical schools and class Combined schools and class Combined schools Grants to Boards for administration District high schools Secondary schools Technical schools Combined schools Combined schools School Committee allowances ments, district high schools Manual instruction in secondary Conveyance of pupils— By rail By road and water Boarding allowances Supply of books in necessitous Inspection— Salaries (less portion charge Travelling and removal expostages and telegrams Rent of offices War Bursaries School buildings, &c.—Mainte secondary departments of Rents of buildings for school pu	tments a at schools es— ses— (portion s) y schools cases d to Headpenses listrict h	ttached c.) general for seco Office A buildingh scho	purpose dministr	epart-	106,762 252,632 229,206 55,575 1,268 42,294 45,181 11,818 15,597 26,080 40,004 6,381 1,799 35	644,175 100,561 4,905 10,398	2,839,237
(Including intermediate depar and technic Teachers' salaries and allowance District high schools Secondary schools Technical schools and class Combined schools and class Combined schools Technical schools and class Combined schools Technical schools Secondary schools Technical schools Technical schools Technical schools Technical schools Technical schools Technical schools Technical schools Technical schools Technical schools Technical schools Technical schools Technical schools Technical schools Technical schools Technical schools Technical schools Technical schools Technical schools Behool Committee allowances ments, district high schools By road and water By road and water By road and water By road and water Boarding-allowances Supply of books in necessitous Inspection— Salaries (less portion charge Travelling and removal expostages and telegrams Rent of offices War Bursaries School buildings, &c.—Mainte secondary departments of central schools	tments a at schools es— ses— (portion s) y schools cases d to Headpenses listrict h	ttached c.) general for seco Office A buildingh scho	purpose dministr	epart-	106,762 252,632 229,206 55,575 1,268 42,294 45,181 11,818 15,597 26,080 40,004 6,381 1,799 35 164 37,234	644,175 100,561 4,905 10,398 81,681 817	2,839,237
(Including intermediate depar and technic Teachers' salaries and allowance District high schools Secondary schools Technical schools and class Combined schools and class Combined schools Technical schools and class Combined schools Technical schools Box rail School damal instruction in secondary By rail	tments a at schools ces— ative and (portion s) y schools cases d to Head genses listrict h rrposes destroye	ttached s.) general for seco Office A d or dan d or dan	dministr dministr	epart ation) luding	106,762 252,632 229,206 55,575 1,268 42,294 45,181 11,818 15,597 26,080 40,004 6,381 1,799 35 164 37,234 953 407 3	644,175 100,561 4,905 10,398 81,681 817 8,379 5,927	2,839,237
(Including intermediate depar and technic Teachers' salaries and allowane District high schools Technical schools and class Combined schools and class Combined schools	tments a at schools es—	ttached general for seco Office A buildingh scho d or dan	dministr dministr	epart- ation) luding fire	106,762 252,632 229,206 55,575 1,268 42,294 45,181 11,818 15,597 26,080 40,004 6,381 1,799 35 164 37,234 953 407	644,175 100,561 4,905 10,398 81,681 817	2,839,237
(Including intermediate depar and technic Teachers' salaries and allowance District high schools Secondary schools Technical schools and class Combined schools Technical schools and class Combined schools Technical schools Behool Committee allowances ments, district high schools By rail By road and water By rail By rail By road and water By rail By road and water By rail By road and water By road and water By rail By road and water Salaries (less portion charge Travelling and removal expection— Salaries School passed sch	tments a at schools os— ative and cases (portion s) y schools cases d to Head penses mance of district hurposes destroye	ttached s.) general for second Office A buildingth school d or dan	purpose dministr	epart- epart- cution) cution fire cution	106,762 252,632 229,206 55,575 1,268 42,294 45,181 11,818 15,597 26,080 40,004 6,381 1,799 35 164 37,234 953 407 3	644,175 100,561 4,905 10,398 81,681 817 8,379 5,927	2,839,237
(Including intermediate depar and technic Teachers' salaries and allowane District high schools Secondary schools Technical schools and class Combined schools and class Combined schools	tments a at schools ces— ces— (portion s) y schools cases d to Headpenses mance of district hurposes destroye	ttached s.) general for seco Office A buildingth scho d or dan	purpose	epart- epart- ation) inding inding inding	106,762 252,632 229,206 55,575 1,268 42,294 45,181 11,818 15,597 26,080 40,004 6,381 1,799 35 164 37,234 953 407 3	644,175 100,561 4,905 10,398 81,681 817 8,379 5,927 38,597 143	2,839,237
(Including intermediate depar and technic Teachers' salaries and allowance District high schools Secondary schools Technical schools and class Combined schools Technical schools and class Combined schools Technical schools Behool Committee allowances ments, district high schools By rail By road and water By rail By rail By road and water By rail By road and water By rail By road and water By road and water By rail By road and water Salaries (less portion charge Travelling and removal expection— Salaries School passed sch	tments a at schools ces— ative and (portion structure) y schools cases d to Head penses mance of district hurposes destroye	ttached s.) general for second Office A buildingth school d or dan	purpose dministr	epart- epart- cution) cution fire cution	106,762 252,632 229,206 55,575 1,268 42,294 45,181 11,818 15,597 26,080 40,004 6,381 1,799 35 164 37,234 953 407 3	644,175 100,561 4,905 10,398 81,681 817 8,379 5,927	2,839,237

STATEMENT OF EXPENDITURE AND RECOVERIES, ETC.—continued.

Post Primary Education continued.	£	£	£
Grant to Napier High School Board for recoupment of moneys advanced for school farm		1,250	
Rection School of Mines Services rendered by secondary department of district high school		100	
Marlborough High School - Grant under Marlborough High School Act, 1899		400	
Printing forms, &c., for schools		226	
Secondary education reserves revenue distributed to High School Boards (Education Reserves Act, 1928)	• •	11,812	
Supply of typewriters for use in schools	• •	350	
		929,980	
Less recoveries —	907		
On account of maintenance of buildings Correspondence School	$\begin{array}{c} 397 \\ 1,571 \end{array}$		
Teachers' salaries	$\frac{663}{192}$		
Rent of school-sites, &c	17		
Vocational guidance material	1		
Sale of equipment	15	2,856	
		2,000	927, 124
Higher Education. Statutory grants—			
New Zealand University —Grant for general purposes Auckiand University College	8,700		
Grant for general purposes	25,879		
Victoria University College	33 15C		
Grant for general purposes	22,176		
Canterbury College	16,239		
University of Otago	94 905		
Grant for general purposes	34,307	107,301	
Scholarships and bursaries —			
University National Scholarships	3,817		
Agricultural Scholarships	10 187		
"Sir George Grey" Scholarships University Bursaries	25,386		
Agricultural Bursaries	1,434		
Architectural Bursaries	90		
Engineering Bursaries Home-science Bursaries	$\begin{array}{c} 831 \\ 2,358 \end{array}$		
Art Bursaries	1,093		
Special assistance to deserving students		$35,206 \\ -500$	
Printing forms &c	• •	33	
Adult Education, including Workers' Educational Association	• •	$12,000 \\ 1,500$	
Otago Medical School: Grants for clinical teachers	• •	1,000	156,540
Training Colleges and Training of Teachers. Training Colleges—			
Salaries of staffs (including staffs of practising schools in	• •	37,562	
excess of usual staff as public schools) Travelling-expenses of staff and expenses in connection		41	
with appointments Allowances to and expenses of students		148,583	
Students' University College fees		$\frac{6,898}{3,788}$	
Special instruction, libraries, and incidental expenses		841	
Printing, &c		25	
Training classes: Fares of teachers, &c		212 60	
Aceidents to students, &c	• •		
Less recoveries -		198,010	
Students' allowances Special instruction, libraries, and incidental	13 9		
expenses			
Students' University College fees Salaries of staff	89 858		
Tuition fees of students	208		
Apparatus, &c	2	1 150	
-		1,179	196,831
			1 3+101+1011E

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

Native Schools. Salaries of teachers				£	£ 112,101	£
Removal expenses of teachers					939	
Books, apparatus, and other school requ					2.372	
Manual instruction					926	
Conveyance and board of children		• :			15,059	1
Purchase of food and clothing for childre	n attendi	ng Te Ha	pua		114	
Native School Sundries					10	
Building and sites—	• •	• •		• •	48	
Maintenance of buildings				10,620		
Rent of buildings and sites				286		-
Rebuilding or repairing schools design	troyed or	damaged	by	2,598		
fire Valuation and survey fees			İ	157		
Improvements to school-grounds				2,824		
•			1.	-,	16,485	
Equipment for supply of milk to childre	n				109	
Inspection Salaries of Inspectors				0 105		
Travelling and removal expenses				$\frac{2,165}{782}$		
Postages				12		
					2,959	
Scholarships		• •	• •		7,788	
Printing, postages, &c			• •	• •	85 5	
rectacities to school-chitaren, ac.		• •	• •		9	
					158,990	
Less recoveries—					,	
Books, maps, &c,	• •		• •	16		
Maintenance of buildings Rent of school-sites, &c.			•• [30 30		}
Transfer and travelling-exp	enses of	 Inspector:		107		
Salaries of teachers and Ins	spectors			35		
Manual Instruction in Scho	ools			33		
					251	150 500
Physical Instruction	n.		i	**-		158,739
Salaries of instructors					3,531	
					197	7 + +++ +
Uniform-allowances		• •			35	4
Sundries (advertising positions, &c.) Expenses of officer taking up appointment				• •	35	
					170 93	
						4,061
Education of the Di						
Education of the Bli Grant to New Zealand Institute for the 1	111 1					
Maintenance fees of Government pupils a		Institute	••	• •	$\substack{5,088\\514}$	
The state of the s			• •	• • • • • • • • • • • • • • • • • • • •		
Travelling-expenses of pupils					31	1
Travelling-expenses of pupils	• •				31	
• •		••			5,633	
Travelling-expenses of pupils Less recoveries: Maintenance t						- 194
• •		••	•••		5,633	5,174
Less recoveries: Maintenance t	fees, &c.	••	•••		5,633 459	5,174
Less recoveries : Maintenance to School for the Dea Salaries of staff	fees, &c.	••			5,633 459 7,080	5,174
Less recoveries: Maintenance to School for the Dea Salaries of staff	f.				5,633 459 7,080 2,319	5,174
Less recoveries : Maintenance to School for the Dea Salaries of staff	f.	••			5,633 459 7,080 2,319 3,890	5,174
Less recoveries: Maintenance f School for the Dea Salaries of staff General maintenance of institution Maintenance of buildings, &c Postage and telegrams Travelling allowances and expenses (ees, &c.				5,633 459 7,080 2,319	5,174
School for the Dea Salaries of staff	ees, &c.				5,633 459 7,080 2,319 3,890 8 716	5,174
Less recoveries: Maintenance f School for the Dea Salaries of staff General maintenance of institution Maintenance of buildings, &c Postage and telegrams Travelling allowances and expenses (ees, &c.				5,633 459 7,080 2,319 3,890 8	5,174
School for the Dea Salaries of staff	ees, &c.				5,633 459 7,080 2,319 3,890 8 716	5,174
Less recoveries: Maintenance of School for the Dea Salaries of staff General maintenance of institution Maintenance of buildings, &c Postage and telegrams Travelling allowances and expenses (children) Sundries	ees, &c.				5,633 459 7,080 2,319 3,890 8 716	5,174
School for the Dea School for the Dea Salaries of staff General maintenance of institution Maintenance of buildings, &c Postage and telegrams Travelling allowances and expenses (children) Sundries	rees, &c. f including				5,633 459 7,080 2,319 3,890 8 716	5,174
Less recoveries: Maintenance for the Dea School for the Dea Salaries of staff	fees, &c. f including			1,807	5,633 459 7,080 2,319 3,890 8 716	5,174
School for the Dea School for the Dea Salaries of staff General maintenance of institution Maintenance of buildings, &c Postage and telegrams Travelling allowances and expenses (children) Sundries	rees, &c. f including				5,633 459 7,080 2,319 3,890 8 716	5,174
Less recoveries: Maintenance of School for the Dea Salaries of staff	rees, &c. f including			1,807 559	5,633 459 7,080 2,319 3,890 8 716	5,174
School for the Dea School for the Dea Salaries of staff General maintenance of institution Maintenance of buildings, &c Postage and telegrams Travelling allowances and expenses (children) Sundries Less recoveries— Maintenance fees, &c. Board of staff Maintenance of Institution Salaries	fees, &c. f			1,807 559	5,633 459 7,080 2,319 3,890 8 716 11	5,174
School for the Dea Salaries of staff General maintenance of institution Maintenance of buildings, &c. Postage and telegrams Travelling allowances and expenses (children) Sundries Less recoveries— Maintenance fees, &c. Board of staff Maintenance of Institution Salaries Schools for the Mentally B	f including ackward.		of	1,807 559	5,633 459 7,080 2,319 3,890 8 716 11 14,024	
School for the Dea Salaries of staff General maintenance of institution Maintenance of buildings, &c. Postage and telegrams Travelling allowances and expenses (children) Sundries Less recoveries— Maintenance fees, &c. Board of staff Maintenance of Institution Salaries Schools for the Mentally B Salaries of staff	f including cackward.	transit		1,807 559	5,633 459 7,080 2,319 3,890 8 716 11 14,024	
School for the Dea School for the Dea Salaries of staff General maintenance of institution Maintenance of buildings, &c. Postage and telegrams Travelling allowances and expenses (children) Sundries Less recoveries— Maintenance fees, &c. Board of staff Maintenance of Institution Salaries Schools for the Mentally B Salaries of staff Maintenance of institutions Maintenance of buildings, &c.	f including ackward.			1,807 559	5,633 459 7,080 2,319 3,890 8 716 11 14,024	
School for the Dea School for the Dea Salaries of staff General maintenance of institution Maintenance of buildings, &c. Postage and telegrams Travelling allowances and expenses (children) Sundries Less recoveries— Maintenance fees. &c. Board of staff Maintenance of Institution Salaries Schools for the Mentally B Salaries of staff Maintenance of buildings, &c. Travelling allowances and expenses (included)	f including ackward ing transi			1,807 559	5,633 459 7,080 2,319 3,890 8 716 11 14,024 2,370	
School for the Dea Salaries of staff General maintenance of institution Maintenance of buildings, &c. Postage and telegrams Travelling allowances and expenses (children) Sundries Less recoveries— Maintenance fees. &c. Board of staff Maintenance of Institution Salaries Schools for the Mentally B Salaries of staff Maintenance of institutions Maintenance of buildings, &c. Travelling allowances and expenses (includ Postage and telegrams	f including ackward ing transi	tofehildre		1,807 559 1 3	5,633 459 7,080 2,319 3,890 8 716 11 14,024 2,370 14,295 9,836 4,223 638 137	
School for the Dea School for the Dea Salaries of staff General maintenance of institution Maintenance of buildings, &c. Postage and telegrams Travelling allowances and expenses (children) Sundries Less recoveries— Maintenance fees. &c. Board of staff Maintenance of Institution Salaries Schools for the Mentally B Salaries of staff Maintenance of buildings, &c. Travelling allowances and expenses (included)	f including ackward ing transi	transit transit		1,807 559 1	5,633 459 7,080 2,319 3,890 8 716 11 14,024 2,370 14,295 9,836 4,223 638	
School for the Dea Salaries of staff General maintenance of institution Maintenance of buildings, &c. Postage and telegrams Travelling allowances and expenses (children) Sundries Less recoveries— Maintenance fees. &c. Board of staff Maintenance of Institution Salaries Schools for the Mentally B Salaries of staff Maintenance of institutions Maintenance of buildings, &c. Travelling allowances and expenses (includ Postage and telegrams	f including ackward ing transi	tofehildre		1,807 559 1 3	5,633 459 7,080 2,319 3,890 8 716 11 14,024 2,370 14,295 9,836 4,223 638 137	
School for the Dea Salaries of staff General maintenance of institution Maintenance of buildings, &c. Postage and telegrams Travelling allowances and expenses (children) Sundries Less recoveries— Maintenance fees. &c. Board of staff Maintenance of Institution Salaries Schools for the Mentally B Salaries of staff Maintenance of institutions Maintenance of buildings, &c. Travelling allowances and expenses (includ Postage and telegrams Sundries Less recoveries—	f including ackward ing transi	tofehildre		1,807 559 1 3	5,633 459 7,080 2,319 3,890 8 716 11 14,024 2,370 14,295 9,836 4,223 638 137	
School for the Dea Salaries of staff General maintenance of institution Maintenance of buildings, &c. Postage and telegrams Travelling allowances and expenses (children) Sundries Less recoveries— Maintenance fees &c. Board of staff Maintenance of Institution Salaries Schools for the Mentally B Salaries of staff Maintenance of buildings, &c. Travelling allowances and expenses (includ Postage and telegrams Sundries Less recoveries— Maintenance fees, &c.	f including ackward ing transi	transit transit transit		1,807 559 1 3	5,633 459 7,080 2,319 3,890 8 716 11 14,024 2,370 14,295 9,836 4,223 638 137	
School for the Dea School for the Dea Salaries of staff General maintenance of institution Maintenance of buildings, &c. Postage and telegrams Travelling allowances and expenses (children) Sundries Less recoveries— Maintenance fees, &c. Board of staff Maintenance of Institution Salaries Schools for the Mentally B Salaries of staff Maintenance of institutions Maintenance of buildings, &c. Travelling allowances and expenses (includ Postage and telegrams Sundries Less recoveries— Maintenance fees, &c. Sale of produce, &c.	fees, &c. f including ackward	tofehildre	of	1,807 559 1 3	5,633 459 7,080 2,319 3,890 8 716 11 14,024 2,370 14,295 9,836 4,223 638 137	
School for the Dea Salaries of staff General maintenance of institution Maintenance of buildings, &c. Postage and telegrams Travelling allowances and expenses (children) Sundries Less recoveries— Maintenance fees &c. Board of staff Maintenance of Institution Salaries Schools for the Mentally B Salaries of staff Maintenance of buildings, &c. Travelling allowances and expenses (includ Postage and telegrams Sundries Less recoveries— Maintenance fees, &c.	f including ackward ing transi	transit transit transit	of	1,807 559 1 3 	5,633 459 7,080 2,319 3,890 8 716 11 14,024 2,370 14,295 9,836 4,223 638 137	
School for the Dea Salaries of staff General maintenance of institution Maintenance of buildings, &c. Postage and telegrams Travelling allowances and expenses (children) Sundries Less recoveries— Maintenance fees. &c. Board of staff Maintenance of Institution Salaries Schools for the Mentally B Salaries of staff Maintenance of buildings, &c. Travelling allowances and expenses (includ Postage and telegrams Sundries Less recoveries— Maintenance fees, &c. Salae of produce, &c. Travelling-expenses Board of staff Maintenance of institutions, Maintenance of institutions	f including ackward ing transi	transit tofchildra	of	1,807 559 1 3	5,633 459 7,080 2,319 3,890 8 716 11 14,024 2,370 14,295 9,836 4,223 638 137	
School for the Dea Salaries of staff General maintenance of institution Maintenance of buildings, &c. Postage and telegrams Travelling allowances and expenses (children) Sundries Less recoveries— Maintenance fees, &c. Board of staff Maintenance of Institution Salaries Schools for the Mentally B Salaries of staff Maintenance of institutions Maintenance of buildings, &c. Travelling allowances and expenses (includ Postage and telegrams Sundries Less recoveries— Maintenance fees, &c. Sala of produce, &c. Travelling-expenses Board of staff	f including ackward ing transi	transit tof childre	of	1,807 559 1 3 	5,633 459 7,080 2,319 3,890 8 716 11 14,024 2,370 14,295 9,836 4,223 638 137 1	
School for the Dea Salaries of staff General maintenance of institution Maintenance of buildings, &c. Postage and telegrams Travelling allowances and expenses (children) Sundries Less recoveries— Maintenance fees. &c. Board of staff Maintenance of Institution Salaries Schools for the Mentally B Salaries of staff Maintenance of buildings, &c. Travelling allowances and expenses (includ Postage and telegrams Sundries Less recoveries— Maintenance fees, &c. Salae of produce, &c. Travelling-expenses Board of staff Maintenance of institutions, Maintenance of institutions	f including ackward ing transi	transit transit transit transit transit	of on	1,807 559 1 3 3 	5,633 459 7,080 2,319 3,890 8 716 11 14,024 2,370 14,295 9,836 4,223 638 137	

STATEMENT OF EXPENDITURE AND RECOVERIES, ETC.—continued.

			1	1		
	Child Welfare.			£	£	£
Salaries of staffs, includi					42,952	~
Wages of inmates emplo	oved in institution	ıs			518	
Travelling and removal e	xpenses (including	transit of chile			8,551	
Boarding-out of children					82,171	
Maintenance of children	in Government is	nstitutions			31,565	
Maintenance of children					6,037	
Maintenance of buildings	s, &c				6,761	
Rent, office, requisites, t	telephones, &c				2,895	
Office furniture and fitti	ings			••	$\begin{bmatrix} 740 \\ 2,121 \end{bmatrix}$	
Printing, postage, and tel Payment to Post and Tel	legrams	t for convious	• • •		695	
Payment to Post and Ter Payment to Registrar-Ge	egrapa Departmen	t for services			20	
Refunds of inmates' ear.	nings			• •	413	
Refund of maintenance	payments .				321	
					56	
Sundries					39	
					185,855	
Less recoveries						
Maintenane	e fees, &c		• • •	17,248		
Refunds to	r clothing, &c., st	ippned		$\substack{5,851\\33}$		
Refunds of	boarding-out pay travelling-expens	es		124	İ	
Recoveries	on account of off	ice rent. &c.		49		
Recoveries	on account of in	mates' carning		330		
Sale of pro				1,509		
	taff and others .			2,960		
Rent of lar	nd and buildings.			223		
Maintenanc	e of institutions,	&c.		162	}	
	ed carnings of dec			82		
		• • •	• •	628		
Salaries .			• • •	25	1	
Maintenanc Legal expe				6		
negar expe	nses				29,243	
				-		156,612
Ma	aterial and Stores.					
					1,050	
Stores and material pur	chased			• •	3,997	
Lighting, cleaning, cartag	ge, &c		• •		165	
				·		
				1	5 919	
Ttomas incore	at and abases of to	ather items of	vote		$\frac{5,212}{5,669}$	
	ed and charged to	other items of	vote,		5,212 5,669	
Less stores issue Education	ed and charged to	other items of	vote,			
Education		other items of	vote,		5,669	
			vote,		5,669 Cr. 457	Cr. 547
Education Less recoveries	: Stores sold .		vote,		5,669 Cr. 457	Cr. 547
Education Less recoveries	: Stores sold .				5,669 Cr. 457 90	Cr. 547
Education Less recoveries Conference of education	: Stores sold . Miscellaneous. authorities .				5,669 Cr. 457 90	Cr. 547
Education Less recoveries Conference of education Examination expenses.	: Stores sold . Miscellaneous. authorities	 : ::			5,669 Cr. 457 90 79 3,614	Cr. 547
Education Less recoveries Conference of education Examination expenses . Grading of teachers, cos	: Stores sold Miscellaneous. authorities ts of appeal, inqu				5,669 Cr. 457 90 79 3,614 308	Cr. 547
Education Less recoveries Conference of education Examination expenses . Grading of teachers, cos Gramophones and radio	: Stores sold Miscellaneous. authorities ts of appeal, inques for schools (reco				5,669 Cr. 457 90 79 3,614 308 1,296	Cr. 547
Education Less recoveries Conference of education Examination expenses . Grading of teachers, cos Gramophones and radio	Miscellaneous. authorities ts of appeal, inques for schools (reco	· · · · · · · · · · · · · · · · · · ·			5,669 Cr. 457 90 79 3,614 308	Cr. 547
Education Less recoveries Conference of education Examination expenses . Grading of teachers, cos Gramophones and radio Purchase of motor-cars. Salaries of teachers on Teachers' Superannuatio	: Stores sold Miscellaneous. authorities ts of appeal, inquestor schools (reconstruction of the construction of the c	· · · · · · · · · · · · · · · · · · ·			5,669 Cr. 457 90 79 3,614 308 1,296 117	Cr. 547
Education Less recoveries Conference of education Examination expenses . Grading of teachers, cos Gramophones and radio Purchase of motor-cars. Salaries of teachers on teachers' Superannuation Annual contribution	Miscellaneous. authorities ts of appeal, inques for schools (received) exchange from over the original of the original o	iries, &c. overable) crseas (recover			5,669 Cr. 457 90 79 3,614 308 1,296 117	Cr. 547
Education Less recoveries Conference of education Examination expenses . Grading of teachers, cos Gramophones and radio Purchase of motor-cars. Salaries of teachers on teachers' Superannuatio Annual contribution Additional allowance	Miscellaneous. authorities ts of appeal, inques for schools (received) exchange from over a under Act te to widows and	iries, &c. overable) crseas (recover	rable)	43,000 4,966	5,669 Cr. 457 90 79 3,614 308 1,296 117	Cr. 547
Education Less recoveries Conference of education Examination expenses . Grading of teachers, cos Gramophones and radio, Purchase of motor-cars. Salaries of teachers on the control of teachers of teachers of teachers allowance Additional allowance Additional subsidy.	Miscellaneous. authorities ts of appeal, inques for schools (reconstruction of the control of th		rable)	43,000 4,966 102,000	5,669 Cr. 457 90 79 3,614 308 1,296 117	Cr. 547
Education Less recoveries Conference of education Examination expenses . Grading of teachers, cos Gramophones and radio Purchase of motor-cars. Salaries of teachers on Teachers' Superannuatic Annual contribution Additional allowanc Additional subsidy Additional subsidy	: Stores sold Miscellaneous. authorities ts of appeal, inques for schools (reconnected from overall median). under Active to widows and the configuration.	iries, &c. iverable) crseas (recover	rable)	43,000 4,966 102,000 5,805	5,669 Cr. 457 90 79 3,614 308 1,296 117	Cr. 547
Education Less recoveries Conference of education Examination expenses . Grading of teachers, cos Gramophones and radio, Purchase of motor-cars. Salaries of teachers on teachers' Superannuatic Annual contribution Additional allowance Additional subsidy.	: Stores sold Miscellaneous. authorities ts of appeal, inques for schools (reconnected from overall median). under Active to widows and the configuration.	iries, &c. iverable) crseas (recover	rable)	43,000 4,966 102,000	5,669 Cr. 457 90 79 3,614 308 1,296 117	Cr. 547
Education Less recoveries Conference of education Examination expenses . Grading of teachers, cos Gramophones and radio Purchase of motor-cars. Salaries of teachers on teachers' Superannuatio Annual contribution Additional allowanc Additional subsidy. Additional subsidy Contributions of teachers	Miscellaneous. authorities ts of appeal, inques for schools (reconstruction of the construction of the con	iries, &c. overable) crseas (recover children	rable)	43,000 4,966 102,000 5,805	5,669 Cr. 457 90 79 3,614 308 1,296 117 6,901	Cr. 547
Education Less recoveries Conference of education Examination expenses. Grading of teachers, cos Gramophones and radio Purchase of motor-cars. Salaries of teachers on Teachers' Superannuatic Annual contribution Additional allowanc Additional subsidy. Additional subsidy Contributions of teachers Accommodation of se Exhibition	miscellaneous. authorities ts of appeal, inquest for schools (reconstruction of the schools of the schools of the school-children attentions.	iries, &c. iries, &c. overable) . crseas (recover . children . service, 1914-J	rable)	43,000 4,966 102,000 5,805	5,669 Cr. 457 90 79 3,614 308 1,296 117 6,901	Cr. 547
Education Less recoveries Conference of education Examination expenses. Grading of teachers, cos Gramophones and radio: Purchase of motor-cars. Salaries of teachers on teachers' Superannuation Annual contribution Additional allowanc Additional subsidy. Additional subsidy Contributions of teachers Accommodation of se Exhibition Visual Education: Equ	: Stores sold Miscellaneous. authorities ts of appeal, inqu s for schools (reco exchange from ov on Fund— under Act te to widows and (loss of interest) achers on active school-children att	iries, &c. iries, &c. overable) crscas (recover children service, 1914–1	rable)	43,000 4,966 102,000 5,805	5,669 Cr. 457 90 79 3,614 308 1,296 117 6,901	Cr. 547
Education Less recoveries Conference of education Examination expenses of Grading of teachers, cos Gramophones and radion Purchase of motor-cars. Salaries of teachers on teachers' Superannuation Annual contribution Additional subsidy. Additional subsidy. Additional subsidy Contributions of teachers Accommodation of see Exhibition Visual Education: Equation of Equation to Department of the Expension of Equatio	Miscellaneous. authorities ts of appeal, inques for schools (received and active set of widows and achers on active set of school-children attaipment for school f Scientific and I	iries, &c. overable) crscas (recover children service, 1914-J cending Cente	rable)	43,000 4,966 102,000 5,805 71	5,669 Cr. 457 90 79 3,614 308 1,296 117 6,901	Cr. 547
Education Less recoveries Conference of education Examination expenses. Grading of teachers, cos Gramophones and radio Purchase of motor-cars. Salaries of teachers on e Teachers' Superannuation Additional allowance Additional subsidy. Additional subsidy Contributions of teachers Accommodation of se Exhibition Visual Education: Equ Grant to Department o Expenses of Timber	miscellaneous. authorities ts of appeal, inques for schools (received and active set of widows and achers on active set of Scientific and Errotection Research	iries, &c. overable) crscas (recoverable) children service, 1914-J	rable) ennial arch;	43,000 4,966 102,000 5,805 71	5,669 Cr. 457 90 79 3,614 308 1,296 147 6,901 155,842 329 724 74	Cr. 547
Education Less recoveries Conference of education Examination expenses of Grading of teachers, cos Gramophones and radion Purchase of motor-cars. Salaries of teachers on teachers' Superannuation Annual contribution Additional subsidy. Additional subsidy. Additional subsidy Contributions of teachers Accommodation of sexibilition Visual Education: Equation of Equation to Department of the sexibilities Union Contribution of Sexibilities Contribution of Sexibilities Contribution of Sexibilities Grant to Department of Department of Department of Sexibilities	miscellaneous. authorities ts of appeal, inques for schools (received and active set of widows and achers on active set of Scientific and Errotection Research	iries, &c. overable) crscas (recoverable) children service, 1914-J	rable)	43,000 4,966 102,000 5,805 71	5,669 Cr. 457 90 79 3,614 308 1,296 117 6,901	Cr. 547
Education Less recoveries Conference of education Examination expenses. Grading of teachers, cos Gramophones and radio Purchase of motor-cars. Salaries of teachers on e Teachers' Superannuation Additional allowance Additional subsidy. Additional subsidy Contributions of teachers Accommodation of se Exhibition Visual Education: Equ Grant to Department o Expenses of Timber	miscellaneous. authorities ts of appeal, inques for schools (received and active set of widows and achers on active set of Scientific and Errotection Research	iries, &c. overable) crscas (recoverable) children service, 1914-J	rable) ennial arch;	43,000 4,966 102,000 5,805 71	5,669 Cr. 457 90 79 3,614 308 1,296 117 6,901 155,842 329 724 74 2	Cr. 547
Education Less recoveries Conference of education Examination expenses . Grading of teachers, cos Gramophones and radio Purchase of motor-cars. Salaries of teachers on Teachers' Superannuation Additional allowanc Additional subsidy Additional subsidy Contributions of teachers Accommodation of see Exhibition Visual Education: Equ Grant to Department o Expenses of Timber Sundries	miscellaneous. authorities ts of appeal, inquest for schools (recommended and the schools of interest) achers on active school-children attainment for school f Scientific and Light Protection Reserved.	iries, &c. overable) crscas (recoverable) children service, 1914-J	rable) ennial arch;	43,000 4,966 102,000 5,805 71	5,669 Cr. 457 90 79 3,614 308 1,296 147 6,901 155,842 329 724 74	Cr. 547
Education Less recoveries Conference of education Examination expenses. Grading of teachers, cos Gramophones and radio Purchase of motor-cars. Salaries of teachers on teachers' Superannuatio Annual contribution Additional allowance Additional subsidy. Additional subsidy Contributions of teachers Accommodation of see Exhibition Visual Education: Equ Grant to Department o Expenses of Timber Sundries Less recoveries	miscellaneous. anthorities ts of appeal, inquest for schools (received and and and and and and and and and an	iries, &c. overable) crscas (recoverable) children service, 1914–1 cending Centerable service committee.	rable) ennial arch;	43,000 4,966 102,000 5,805 71	5,669 Cr. 457 90 79 3,614 308 1,296 117 6,901 155,842 329 724 74 2	Cr. 547
Education Less recoveries Conference of education Examination expenses. Grading of teachers, cos Gramophones and radio Purchase of motor-cars. Salaries of teachers on Teachers' Superannuatic Annual contribution Additional subsidy. Additional subsidy Contributions of tea Accommodation of se Exhibition Visual Education: Equ Grant to Department o Expenses of Timber Sundries Less recoveries Examinati	miscellaneous. authorities ts of appeal, inquest for schools (reconstruction) that the towns and the towns and the towns and the towns are towns achers on active school-children attempment for school f Scientific and Er Protection Reserved.	iries, &c. iverable) crseas (recover children service, 1914-J cending Cente s ndustrial Rese arch Committe	rable) ennial arch;	43,000 4,966 102,000 5,805 71	5,669 Cr. 457 90 79 3,614 308 1,296 117 6,901 155,842 329 724 74 2	Cr. 547
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Education Less recoveries Conference of education Examination expenses . Grading of teachers, cos Gramophones and radio Purchase of motor-cars. Salaries of teachers on of Teachers' Superannuation Annual contribution Additional allowance Additional subsidy. Additional subsidy Contributions of teachers Exhibition Visual Education: Equ Grant to Department of Expenses of Timber Sundries Less recoveries Examinati Projectors Sale of su Purchase of Radios an	miscellaneous. authorities ts of appeal, inques for schools (reconstruction of the schools of the school-children at the school-children at the school-children at the school-children at the school-children at the school of Scientific and It of Protection Reservant on fees, &c. Thus stores of motor-cars: In the gramophones for school of gramophones for the school of school-children at the school of Scientific and It of the school of	iries, &c. overable) crscas (recover children service, 1914-J cending Cente ls ndustrial Rese arch Committe spectors of Ser schools	rable) ennial arch:	43,000 4,966 102,000 5,805 71 3,259 99 7 87 1,207	5,669 Cr. 457 90 79 3,614 308 1,296 117 6,901 155,842 329 724 74 2	Cr. 547
Education Less recoveries Conference of education Examination expenses . Grading of teachers, cos Gramophones and radio Purchase of motor-cars. Salaries of teachers on Teachers' Superannuatio Annual contribution Additional subsidy. Additional subsidy Contributions of te Accommodation of se Exhibition Visual Education: Equ Grant to Department o Expenses of Timber Sundries Less recoveries Examinati Projectors Sale of su Purchase o Radios an Salaries of	: Stores sold Miscellaneous. authorities ts of appeal, inquestor schools (reconstruction of the second of the second of the second of the second of Scientific and Experience of the second of the s	iries, &c. iries, &c. overable) crseas (recover children service, 1914–1 cending Cente ls ndustrial Rese arch Committe	rable) ennial arch:	43,000 4,966 102,000 5,805 71 3,259 99 7 87 1,207 7,850	5,669 Cr. 457 90 79 3,614 308 1,296 117 6,901 155,842 329 724 74 2	Cr. 547
Education Less recoveries Conference of education Examination expenses . Grading of teachers, cos Gramophones and radio Purchase of motor-cars. Salaries of teachers on Teachers' Superannuatio Annual contribution Additional subsidy. Additional subsidy Contributions of te Accommodation of se Exhibition Visual Education: Equ Grant to Department o Expenses of Timber Sundries Less recoveries Examinati Projectors Sale of su Purchase o Radios an Salaries of Unclaimed	miscellaneous. authorities ts of appeal, inquestor schools (reconstruction) ts of appeal, inquestor schools (reconstruction) to under Action of under Action of interest) achers on active school-children attempent for school f Scientific and Expression from the school feet, and for Protection Reserved. The protection reserved from the school feet, and for the school fe	iries, &c. iries, &c. overable) crseas (recover children service, 1914–1 cending Cente ls ndustrial Rese arch Committe spectors of So r schools ange from abr	rable) ennial arch: ec	3,259 99 7 87 1,207 7,850 193	5,669 Cr. 457 90 79 3,614 308 1,296 117 6,901 155,842 329 724 74 2	Cr. 547
Education Less recoveries Conference of education Examination expenses . Grading of teachers, cos Gramophones and radio Purchase of motor-cars. Salaries of teachers on Teachers' Superannuatic Annual contribution Additional subsidy. Additional subsidy Contributions of te Accommodation of se Exhibition Visual Education: Equ Grant to Department o Expenses of Timber Sundries Less recoveries Examinati Projectors Sale of su Purchase o Radios an Salaries of Unclaimed	: Stores sold Miscellaneous. authorities ts of appeal, inquestor schools (reconstruction of the second of the second of the second of the second of Scientific and Experience of the second of the s	iries, &c. iries, &c. overable) crseas (recover children service, 1914–1 cending Cente ls ndustrial Rese arch Committe spectors of So r schools ange from abr	rable) ennial arch:	43,000 4,966 102,000 5,805 71 3,259 99 7 87 1,207 7,850	5,669 Cr. 457 90 79 3,614 308 1,296 117 6,901 155,842 329 724 74 2 169,286	Cr. 547
Education Less recoveries Conference of education Examination expenses . Grading of teachers, cos Gramophones and radio Purchase of motor-cars. Salaries of teachers on Teachers' Superannuatic Annual contribution Additional subsidy. Additional subsidy Contributions of te Accommodation of se Exhibition Visual Education: Equ Grant to Department o Expenses of Timber Sundries Less recoveries Examinati Projectors Sale of su Purchase o Radios an Salaries of Unclaimed	miscellaneous. authorities ts of appeal, inquestor schools (reconstruction) ts of appeal, inquestor schools (reconstruction) to under Action of under Action of interest) achers on active school-children attempent for school f Scientific and Expression from the school feet, and for Protection Reserved. The protection reserved from the school feet, and for the school fe	iries, &c. iries, &c. overable) crseas (recover children service, 1914–1 cending Cente ls ndustrial Rese arch Committe spectors of So r schools ange from abr	rable) ennial arch: ec	3,259 99 7 87 1,207 7,850 193	5,669 Cr. 457 90 79 3,614 308 1,296 117 6,901 155,842 329 724 74 2	
Education Less recoveries Conference of education Examination expenses of Grading of teachers, cos Gramophones and radion Purchase of motor-cars. Salaries of teachers on of Teachers' Superannuation Annual contribution Additional allowance Additional subsidy Contributions of teachers Accommodation of sea Exhibition Visual Education: Equal Grant to Department of Expenses of Timber Sundries Less recoveries Examination Projectors Sale of sure Purchase of Radios and Salaries of Unclaimed Refund acceptance of the superior of	is Stores sold Miscellaneous. anthorities ts of appeal, inquestion for schools (recovered from overestion) and the transfer of the transfer	iries, &c. overable) crscas (recoverable) children service, 1914–J sending Cente sendustrial Research Committe ispectors of Sc r schools ange from abr Scholarship Fu	rable) ennial arch: ec	3,259 99 7 87 1,207 7,850 193	5,669 Cr. 457 90 79 3,614 308 1,296 117 6,901 155,842 329 724 74 2 169,286	Cr. 547
Education Less recoveries Conference of education Examination expenses. Grading of teachers, cos Gramophones and radio Purchase of motor-cars. Salaries of teachers one Teachers' Superannuation Additional subsidy. Additional subsidy. Additional subsidy. Additional subsidy. Contributions of teachers one Exhibition Visual Education: Equal Grant to Department on Expenses of Timber Sundries Less recoveries Examination Projectors Sale of sure Purchase of Radios and Salaries of Unclaimed Refund acceptable.	miscellaneous. authorities ts of appeal, inques for schools (reconstruction) ts of appeal, inquest of the schools (reconstruction) to under Act to under Act to widows and the school-children at the school-children at the school-children at the school-children at the school for Protection Reserved. The school for the sc	iries, &c. iries, &c. iverable) crseas (recover children service, 1914-J cending Cente service Center cendustrial Rese arch Committe sspectors of Se ar schools ange from abr Scholarship Fu	rable) ennial arch; ec	3,259 99 7 87 1,207 7,850 193	5,669 Cr. 457 90 79 3,614 308 1,296 117 6,901 155,842 329 724 74 2 169,286	
Conference of education Examination expenses . Grading of teachers, cos Gramophones and radio Purchase of motor-cars. Salaries of teachers on Teachers' Superannuatic Annual contribution Additional allowanc Additional subsidy. Additional subsidy Contributions of teachers Exhibition Visual Education: Equ Grant to Department o Expenses of Timber Sundries Less recoveries Examinati Projectors Sale of su Purchase of Radios an Salaries of Unclaimed Refund ac	is Stores sold Miscellaneous. authorities its of appeal, inquestion for schools (reconstruction) a under Active to widows and included and included active school-children attempted to the school-children attempted for school for Protection Reservation for the school for Protection Reservation for the school for Protection Reservation for the school for protection Reservation for the school for protection Reservation for the school for protection Reservation for the school for the	iries, &c. iries, &c. overable) children service, 1914–1 cending Cente ls ndustrial Rese arch Committe spectors of So r schools ange from abr Scholarship Fu	rable) ennial arch: ec	3,259 99 7 87 1,207 7,850 193	5,669 Cr. 457 90 79 3,614 308 1,296 117 6,901 155,842 329 724 74 2 169,286	
Education Less recoveries Conference of education Examination expenses . Grading of teachers, cos Gramophones and radio: Purchase of motor-cars. Salaries of teachers on teachers' Superannuatio: Annual contribution Additional subsidy. Additional subsidy. Additional subsidy. Contributions of teachers Exhibition Visual Education : Equ Grant to Department o Expenses of Timber Sundries Less recoveries Examinati Projectors Sale of su Purchase c Radios an Salaries of Unclaimed Refund ac Cour Salaries Overtime and meal alle	is Stores sold Miscellaneous. authorities its of appeal, inquestion for schools (reconstruction) a under Active to widows and achers on active such achers on active such achers on active such achers on active such achers on active such achers on active such achers on active such achers on active such achers on active such achers on exchematic statements of motor-cars: In degramophones for teachers on exchematic such active such acti	iries, &c. iries, &c. overable) crscas (recover children service, 1914–1 cending Cente ls ndustrial Rese arch Committe sspectors of Sc ar schools ange from abr Scholarship Fu	rable) ennial arch; ec	3,259 99 7 87 1,207 7,850 193	5,669 Cr. 457 90 79 3,614 308 1,296 117 6,901 155,842 329 724 74 2 169,286	
Conference of education Examination expenses . Grading of teachers, cos Gramophones and radio: Purchase of motor-cars. Salaries of teachers on of Teachers' Superannuatio: Annual contribution Additional allowance Additional subsidy. Additional subsidy. Additional subsidy Contributions of teachers' Exhibition Visual Education: Equal Grant to Department of Expenses of Timber Sundries Less recoveries Examinati Projectors Sale of su Purchase of Radios an Salaries of Unclaimed Refund ac Cour Salaries Overtime and meal alle Purchase of books	miscellaneous. authorities ts of appeal, inquestion for schools (reconstructed from over the second for the se	iries, &c. iries, &c. overable) children service, 1914–1 cending Cente ls ndustrial Rese arch Committe uspectors of Sc r schools ange from abr Scholarship Fu 36.	rable) ennial arch; ec	3,259 99 7 87 1,207 7,850 193	5,669 Cr. 457 90 79 3,614 308 1,296 117 6,901 155,842 329 724 74 2 169,286 12,705 2,621 12 4,626 62	
Education Less recoveries Conference of education Examination expenses . Grading of teachers, cos Gramophones and radio: Purchase of motor-cars. Salaries of teachers on teachers' Superannuatio: Annual contribution Additional subsidy. Additional subsidy. Additional subsidy. Contributions of teachers Exhibition Visual Education : Equ Grant to Department o Expenses of Timber Sundries Less recoveries Examinati Projectors Sale of su Purchase c Radios an Salaries of Unclaimed Refund ac Cour Salaries Overtime and meal alle	miscellaneous. authorities ts of appeal, inquestor schools (reconstruction) to make the to widows and the to widows and the to widows and the to widows and the to widows and the town of	iries, &c. iries, &c. iverable) children service, 1914-1 cending Cente ls industrial Rese arch Committe	rable) ennial arch: ec	3,259 99 7 87 1,207 7,850 193	5,669 Cr. 457 90 79 3,614 308 1,296 147 6,901 155,842 329 724 74 2 169,286	

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

	•	vice—contin	ued.		£			£		£
Freight and cartage Postage, printing, and	 Latationer							107		
Office furniture and c	ı stationery			• •			Ì	236		
	· · · · · · · · · · · · · · · · · · ·		• •	• •				135		
Travelling-expenses								$\frac{24}{403}$		
Sundries					• •			403 3		
					•			•,		
								8,568		
Less recoveri				į				• • • • • • • • • • • • • • • • • • • •		
Subscript						244				
Salaries Poolee 6	and expens	es, liaison c				117	ļ			
D00KS, 1	reight, &c.	• •	• •			29	ĺ.		i	
				1			-	1,390		
Net	total, exch	nding new	buildings.	& c						7,178
							1		4,	693,218
	Capital Expe			1	Public		Consolida	ted Fund	: 1	
Sites, buildings, equip Public schools				-	Pu:			ducation.		
Training colleges			• •		567,0		16	5,860		
Secondary schools			• •		$\frac{29}{c_{5}}$					
Technical schools			• •		65,′ 58,′			3,810		
Native schools					74,			$1,507 \ 3,133$		
Universities				::	22,4					
Schools for feeble	. , ,				$\frac{12}{12}$,					
Child welfare					5,					
Kindergartens								734		
Wellington Educa	tion Board	Offices			15,8	816	1			
				-						
					851,7	726	27	7,044	-	
Less recoverie	og (enla of e	ritor from							-	
accoun	t of expend	liture of pa	et voord	eries on						
Public se	hools .			i	6,8	207	ĺ			
	y schools .			!	1,2			•	1	
Technical	schools .					225	,	•		
Native se	chools .					25				
Training	colleges .					00	1	:		
				-			ļ			
					8,6	62 - 100				
Not	ovnonditum	on nous lo	aildin						_	
Net	expenditure	e on new b	uildings,	&c	843,0			,044	_)=0 100
									- 8	370, 108
		on new b					27			370, 108 563, 326
					843,0		27	,044		****
					843,0		27	,044		
			uildings,	&c	843,0		27	,044		
			uildings,		843,0		27	,044		
Net			uildings,	&c	843,0		27	,044		563,326
Net Consolidated Fund— Vote, Education	total, inclu		uildings,	&c	843,0		27	,044		£
Net Consolidated Fund— Vote, Education Vote, Internal Affa	total, inclu		uildings,	&c	843,0		27	,044	5,1	£ 4,471,80
Net Consolidated Fund— Vote, Education Vote, Internal Affa Finance Act, 1939	total, inclu		uildings,	&c	843,0					£ 4,471,80 5,86
Net Consolidated Fund— Vote, Education Vote, Internal Affa Finance Act, 1939 Unauthorized	total, inclu	ding new b	SU.	MMAR	843,0				5,5	£ 4,471,80 5,80 102,00
Net Consolidated Fund— Vote, Education Vote, Internal Affa Finance Act, 1939 Unauthorized Cducation Reserves Ac	total, inclu	ding new b	SU.	MMAR	843,0				5,5	£ 4,471,80 5,80 102,00 37 121,30
Net Consolidated Fund— Vote, Education Vote, Internal Affa Finance Act, 1939 Unauthorized Education Reserves Ac	total, inclu	ding new b	SU 30 (prime	MMAR	Y. tion reservention reserve	······································	enue)		5,5	£ 4,471,80 5,80 102,00 31,81
Net Consolidated Fund— Vote, Education Vote, Internal Affa Finance Act, 1939 Unauthorized Education Reserves Ac ducation Reserves Ac daroa and Hokitika F	total, inclu 	ding new b	SU. 30 (prime)	MMAR ary-educa	843,0	ves reverves re	enue)		5,1	£ 4,471,80 5,80 102,00 37 121,30 11,81
Net Consolidated Fund— Vote, Education Vote, Internal Affa Finance Act, 1939 Unauthorized Education Reserves Ac decation Reserves Ac karoa and Hokitika F 'auranga Educational	total, inclusives (section 4) t, 1928, section 5, 1928, section 5, 1928, section 5, 1928, section 6,	ding new b	SU. 30 (prima 30 (second sevenue) att. 1896 (set. 1896 (second sevenue) at	MMAR ary-educa	843,0	ves reverves re	enue)		5, t	£ 4,471,80 5,80 102,00 37 121,30 11,81 32
Consolidated Fund— Vote, Education Vote, Internal Affa Finance Act, 1939 Unauthorized Education Reserves Ac Education Reserves Ac Education Roserves Ac Curranga Educational Tublic Revenues Act, 1	total, inclusives (section 4) t, 1928, sect t, 1928, sect Endowment 926, section	ding new b	SU. 30 (prima 30 (secon evenue). et, 1896 (nsurance	MMAR ary-educa	843,0 Y.	ves reverves re	enue)		5, f.	£ 4,471,80 5,80 102,00 11,81 11 32 10,93
Consolidated Fund— Vote, Education Vote, Internal Affa Finance Act, 1939 Unauthorized Education Reserves Ac Education Reserves Ac Education Roserves Ac Curranga Educational Tublic Revenues Act, 1	total, inclusives (section 4) t, 1928, sect t, 1928, sect Endowment 926, section	ding new b	SU. 30 (prima 30 (secon evenue). et, 1896 (nsurance	MMAR ary-educadary-edu	843,0	ves reverves re	enue)		5, t	£ 4,471,80 5,80 102,00 11,81 11 32 10,93
Net Consolidated Fund— Vote, Education Vote, Internal Affa Finance Act, 1939 Unauthorized Education Reserves Ac Education Reserves Ac Varoa and Hokitika F Cauranga Educational Cublic Revenues Act, 1 Public Works Fund, vo	total, inclusives (section 4) t, 1928, sect t, 1928, sect Endowment 926, section	ding new b	SU. 30 (prima 30 (secon evenue). et, 1896 (nsurance	MMAR ary-educadary-edu	843,0 Y.	ves reverves re	enue)		5, f.	£ 4,471,80 5,80 102,00 37 121,30 11,81 11 32 10,93 843,06
Net Consolidated Fund— Vote, Education Vote, Internal Affa Finance Act, 1939 Unauthorized Education Reserves Ac klaron and Hokitika F cauranga Educational Public Revenues Act, 1 Public Works Fund, vo	total, inclusives (section 4) t, 1928, section 5, 1928, section 5, 1928, section 6, Education 6, Educ	ding new b	SU. 30 (prima 30 (secon evenue). et, 1896 (nsurance	MMAR ary-educadary-edu	843,0 Y.	ves reverves re	enue)		5, t.	£ 4,471,80 5,80 102,00 37 121,30 11,81 11 32 10,93 843,06
Consolidated Fund— Vote, Education Vote, Internal Affa Finance Act, 1939 Unauthorized Education Reserves Ac Education Reserves Ac Education Reserves Ac Education Reserves Ac Education Reserves Ac Education Reserves Act Education Reserves Act Lauranga Educational Cublic Revenues Act, 1 Cublic Works Fund, vo	total, inclusives (section 4)t, 1928, section 4the section Schools Endowment by Endowment te, Education te, Education ted Fund—	tions 23 and tions 23 and tions 23 and s (reserves re 2 Reserves A 1 133 (Fire I on buildings	SU. 30 (prime 30 (secon evenue) et, 1896 (nsurance)	MMAR ary-educa idary-edu reserves i	843,0	ves reverves re	enue)		5, f.	£ 4,471,80 5,80 102,00 37 121,30 11,81 11 32 10,93 843,06
Consolidated Fund— Vote, Education Vote, Internal Affa Finance Act, 1939 Unauthorized Education Reserves Ac Education Reserves Ac Education Reserves Ac Education Reserves Ac Education Reserves Ac Education Reserves Act Learanga Educational Cublic Rovenucs Act, 1 Cublic Works Fund, vo Less— Consolidat Receo	total, inclusives (section 4). t, 1928, section 4). t, 1928, section Schools Endowment 926, section te, Education te, Education te and the section according to the secti	tions 23 and tions 23 and tions 23 and s (reserves real Reserves A 133 (Fire I on buildings	SU. 30 (prima 30 (secon evenue) .et, 1896 (nsurance in penditure	MMAR ary-educa adary-edu reserves 1 Fund)	843,0	ves reverves re	enue)		5, t.	£ 4,471,80 5,80 102,00 37 121,30 11,81 11 32 10,93 843,06
Net Consolidated Fund— Vote, Education Vote, Internal Affa Finance Act, 1939 Unauthorized ducation Reserves Ac ducation Reserves Ac ducation Reserves Ac ducation Educational Cublic Revenues Act, 1 Cublic Works Fund, vo Less— Consolidat Recovered	total, inclu- virs (section 4) t, 1928, sectifigh Schools Endowment 926, section te, Education te, Education ted Fund— veries on ac	tions 23 and tions 23 and s (reserves re: Reserves A 133 (Fire I on buildings	SU. 30 (prima 30 (secon evenue) cet, 1896 (nsurance in the control of the contro	MMAR ary-educa idary-edu reserves i Fund) of previo	843,0 Y. tion reservention reservention reservention	ves reverse re	enue)		5,t	£ 4,471,80 5,80 102,00 37 121,30 11,81 11 32 10,93 843,06
Sonsolidated Fund— Vote, Education Vote, Internal Affa Finance Act, 1939 Unauthorized Education Reserves Ac ducation Reserves Ac ducation Reserves Ac duranga Educational Cublic Revenues Act, 1 Unblic Works Fund, vo Less— Consolidat Recov Territ Misce	total, inclusives total, inclusives total, inclusives total, inclusives total, inclusives total, inclusives total revental liancous rev	ding new b	SU. 30 (prima 30 (secon evenue) et, 1896 (nsurance exemple) et.	MMAR ary-educa idary-edu reserves if	843,0 Y. tion reservente) revenue) ms year	ves revierves re	enue) evenue)		5,£	£ 4,471,80 5,80 102,00 37 121,30 11,81 11 32 10,93 843,06
Net Consolidated Fund— Vote, Education Vote, Internal Affa Finance Act, 1939 Unauthorized Education Reserves Ac karon and Hokitika F Cauranga Educational Public Revenues Act, 1 Tublic Works Fund, vo Less— Consolidat Recov Territ Misce	total, inclu- virs (section 4) t, 1928, sectifigh Schools Endowment 926, section te, Education te, Education ted Fund— veries on ac	ding new b	SU. 30 (prima 30 (secon evenue) cet, 1896 (nsurance in the control of the contro	MMAR ary-educa idary-edu reserves i Fund) of previo	843,0 Y. tion reservention reservention reservention	ves reverse re	enue)		5,t	£ 4,471,80 5,80 102,00 37 121,30 11,81 11 32 10,93 843,06 5,567,53
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