#### 1942. NEW ZEALAND.

# REPORT OF THE MINISTER OF EDUCATION

FOR THE YEAR ENDED 31st DECEMBER, 1941.

[In continuation of E.—1, 1941.]

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

Office of the Department of Education,

YOUR EXCELLENCY,—

Wellington, 25th July, 1942.

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, 1941.

I have, &c., H. G. R. Mason.

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

#### REPORT.

Education and the War.—In the growing stress of war the Government has held fast to its faith that education is a social necessity and no mere luxury that can be readily abandoned when the nation turns its thoughts to sterner things. Like all civilian services, of course, the education system has had to make its sacrifices to the war effort: teachers by the hundred have entered the armed Services, the building programme has been slowed up, and many school buildings have been temporarily commandeered for military purposes. New Zealand had to make sacrifices if it was to ensure its very existence as a nation, but the Government is determined that, with the bare demands of national existence met, education must be one of the last of the services to be cut, if our children are to have a chance to build a better world than our generation has known.

**Expenditure.**—An analysis of the expenditure on education for the year ended 31st March, 1942, shows that, as far as money could achieve it, the Government has, in spite of the war, maintained the high standard of educational services which it set itself on taking office. The total expenditure was £5,268,994, which was £132,129 less than in the previous year.

Buildings.—Most of the difference was due to decreased expenditure on school buildings, on which £486,536 was spent, as against £580,470 for 1940-41. A growing shortage of labour and materials made it increasingly difficult to have building done at all, although some fine schools were completed during the year, notably Onehunga Intermediate, Pasadena Intermediate, Westport South, and Whangarei Girls' High. Major buildings under construction at the end of the year included: Tapawera Consolidated, Westport North, Lyttelton Main, Invercargill East Intermediate, Whangarei Girls' Hostel, Caversham Boys' Home, and buildings at Nelson College.

Conveyance.—The need for economizing petrol and vehicles made it impossible to continue the policy of consolidation except in a few minor cases, but the Government placed school conveyance services high on its urgency list, and, even when the petrol situation was at its worst, it made no serious cuts in the excellent system of conveyance that it has built up for the country child. It did, however, redouble its efforts to prevent unnecessary running. The expenditure on school conveyance (other than by rail) was £257,000, as against £260,000 in the previous year.

Staffing of Schools.—Large numbers of teachers had entered the armed forces under the voluntary system, and as employing Boards made very few appeals on behalf of teachers called up for military service, there was a definite shortage of teachers during the latter part of 1941. By one means or another the situation was fairly adequately met, but there is every indication that for the second half of 1942 the position will be extremely serious, and much more drastic steps will have to be taken if the education of some children is not to be seriously interfered with. In particular it will be necessary to take power to distribute the available teaching strength to the best advantage.

Biennial Grading.—As the year progressed, the mere maintenance of existing standards in all departments of the education system began to demand an ever-increasing amount of effort and thought, and it would be idle to pretend that 1941 was a year of startling advances. Yet, in the face of great difficulty, some advances of a by no means negligible character were achieved. Not the least of these resulted from the introduction of a system of biennial grading of primary-school teachers to replace the old annual grading. A proportion of the teachers felt some mistrust

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of the change at first; but I am happy to say that, as a result of conferences with the New Zealand Educational Institute, it was possible to evolve a scheme that was satisfactory to all concerned. Reports that have so far come in of the first year's working of the new system indicate that most Inspectors have already taken advantage of the new freedom of action given them to develop to a greater extent than ever before that creative leadership in the schools which should be their chief function. I am particularly anxious to see them make increasing contacts with the community, especially the parents, for it is obvious that advances in education cannot move far ahead of public opinion. I have enough faith in the modern movements developing in the schools of New Zealand to believe that parents who know exactly what is being done cannot fail to approve.

School Library Service.—The amount on the estimates for public-school libraries was raised from £5,000 to £15,000. A magnificent collection of children's books has been assembled, and during 1942 a circulating schools library system will be inaugurated by the Country Library Service. The country schools will be the first to benefit, but ultimately it is hoped to include all schools within this or kindred schemes. One or two districts already run excellent school library schemes in co-operation with municipal libraries; but in general there has been no greater educational need in our schools than the provision of good, well-illustrated books. Unfortunately the publication of the new text-books has been indefinitely delayed by the paper shortage, but many are ready for printing, and the preparation of the rest is being pressed forward vigorously against the time when paper is again available. During the year the policy and format of the Education Gazette were completely altered, and it is now a well-printed journal deliberately aimed at making teachers and the public more aware of progressive developments throughout the country.

Physical Education.—In no field were there more rapid advances in the schools than in physical education. The avidity with which the new syllabus has been taken up by teachers is evidence of the growing realization that education that neglects the body is woefully onesided. In 1941 nineteen additional assistants in physical education were placed strategically throughout the country in positions from which they could influence the work of surrounding schools. In addition, four area organizers in physical education were appointed. It is planned to increase this number to sixteen in 1942. At no time in New Zealand's history could this drive for physical education have been more opportune. An interesting by-product, it may be noted, is that many of the specialists trained under the new system have been taken

over by the Army to assist with remedial physical work.

Teaching Aids, Art, and Handwork.—A Supervisor of Teaching Aids was appointed during the year, and is responsible for the provision of films, film-strips, museum services, and broadcast programmes for the schools. During 1942 the whole system of school broadcasting will be reorganized with the assistance of the National Broadcasting Service. In the film-strip programme now under way special efforts are being made to develop in New Zealand children a knowledge of and a pride in local industries, both primary and secondary. The Government is grateful to the British Council for the gift of large numbers of the most recent documentary cinematograph films for use in schools: they are already becoming a powerful factor in British propaganda in the best and widest sense of the term. It is proposed to appoint a Supervisor of Art and Handwork in 1942. This appointment is in fact necessitated by war conditions, since the supplies of handwork materials usually imported are now unprocurable and it will be necessary to develop in schools handcrafts that use local raw materials. This in itself may be in the long-run an excellent step.

Kindergartens.—There were 1893 pupils on the rolls of the 42 kindergartens at the end of the year. The staffing of the free kindergartens has got into a desperate position owing to the dearth of trainees. War conditions which have broken up homes and often sent mothers into industry, have made the work of the kindergartens more important than ever. Provision was therefore made for bursaries (with boarding-allowances, where necessary) to be given to kindergarten trainees during their two years of training. It is anticipated that this will solve the problem of supply, but the salaries paid to trained kindergarten teachers are often so inadequate that it seems likely that further help will have to be given to the kindergartens

if the good work they are doing is not to suffer seriously.

Handicapped Children.—Several new special classes for backward children were opened during the year. The Occupation Centre just opened in Christchurch for children not likely to benefit from the special classes has already done very fine work. Two new speech clinics were started to do speech therapy in the schools. Other appointments have been made of specialists to teach the deaf and the hard of hearing, both child and adult: the services of these teachers are available to the League for the Hard of Hearing.

Secondary Schools.—The Secondary Schools Association found itself unable to agree with the scheme approved by the University for accrediting as a means of entrance to the University. I therefore called a conference of representatives of the two bodies, which worked out a modified scheme acceptable to both parties. The Government has agreed to meet the additional cost resulting from the introduction of accrediting, because it is convinced that the University Entrance Examination has for years hampered the secondary schools by imposing a limited academic course on a large number of children totally unfitted for an education of that type. Concern has from time to time been expressed at the critical reports of examiners on University Entrance standards. There is little doubt that the low level of achievement shown by a proportion of the candidates is due to the fact that they should never have entered on a Matriculation course at all. They were driven to do so by the demands of the business community for a recognizable mark of a completed secondary education. With the introduction of accrediting, the School Certificate will take the place of the University Entrance qualification for this purpose, and the choice of subjects, both academic and practical, will be so wide that every pupil should be able to take a course for which his own powers and limitations best fit him. The result should be a rise both in the standards of work and in the social utility of the secondary

Technical Schools.—The technical schools have been given an opportunity to do direct war work through the scheme for the training of auxiliary workers. In one or other of the technical schools in the four centres intensive courses for adult workers were run in fitting and turning, welding, clicking, and some branches of aircraft-manufacture. A remarkable level of skill was

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attained by these men in a short time, but unfortunately only in Wellington and Christchurch were the demands of industry for this type of labour sufficient to justify the continuance of the scheme. The implications of this scheme for the future of trade training are even more important than its short-range effects, and if it is to be extended in the present emergency its repercussions on the whole technical-school system must be carefully studied. Some of the technical schools have carried out work for the armed forces, and all of them are eager to help to the full in this way. During the year a beginning was made in the technical schools with the manufacture of machine tools in some quantity. Not only does this help to meet a difficult shortage of tools, but it is also an excellent training for the boys in industrial methods.

Native Schools.—The establishment on the East Coast of the first three Native district high schools marked an important change in policy, since the Government had previously made its main contribution to Maori post-primary education through scholarships at the denominational post-primary schools. The new district high schools are in no sense in competition with these older institutions, which hold a unique place in Maori life and by reason of their origin have always had a semi-official status. Indeed, last year the Government for the first time placed an item on the Education estimates designed to help the denominational Maori post-primary schools to develop more fully the practical side of their curricula. The new Native district high schools will concentrate on practical studies, with particular reference to the home and to the building industry. It is pleasing to note the rapid increase in the number of Maori boys and girls passing through the Native schools and entering training college to become fully qualified teachers. Though it was only in 1940 that the Native schools were given a special quota for training-college entrants, there will be in 1942 twenty-eight Maori students in training, most of whom intend to return to work in the Native schools.

Correspondence School.—The Department's Correspondence School has continued to do excellent work for the children in isolated districts and for those unable by reason of sickness to attend ordinary schools. It is by no means improbable that a heavy additional burden may be thrown on this school if some small schools have to be closed owing to lack of teachers or if it becomes quite impossible to maintain all the conveyance services.

Adult Education. - Organizations associated with the Council of Adult Education have done a little work in military camps, and, if the armed forces demanded it, the Council would be willing

to swing its whole weight into a scheme for education in the Services.

Child Welfare.—I am happy to say that the figures for juvenile offences show no rise on last year's figures. It is an almost universal experience to find a sharp increase in juvenile delinquency in time of war: in Britain the number of offences by children under fourteen rose by 41 per cent. in the first year of the war. The rise has not been prevented in New Zealand without considerable effort. The Child Welfare Branch has intensified all forms of preventive work, and its field organization has been strained to the uttermost. The strengthening of the staff to meet the situation has proved to be a genuine economy. The Child Welfare Branch has continued to be responsible for the children brought out from dangerous areas in Britain in 1940. The great majority of these children have adapted themselves surprisingly well to their new homes.

Schools and the War Effort.—Schools of all types have thrown themselves vigorously into the war effort: the collection of waste, ergot, and seaweeds, the making of clothing, nets, first-aid equipment, and comforts for the forces, and the raising of funds for patriotic purposes have found ready workers in the schools. The Native schools in one effort raised enough money to buy a travelling canteen for the Maori Battalion. The staffs of post-primary schools have given invaluable help with the Air Force pre-entry training scheme. The Air Training Corps has proved popular in these schools, thirty-four units having been formed during the year. It is noticeable in travelling through New Zealand what a prominent part teachers are taking, especially in country areas, in E.P.S. and Home Guard activities.

Staff Changes .- During the year the Department lost through retirement the services of two old and valued servants, Mr. E. J. Parr, Chief Inspector of Secondary Schools, and Mr. A. J. H. Benge, the Secretary. Mr. E. Caradus replaced Mr. Parr, whilst still retaining his position as Director of Educational Services in the Air Department.

Acknowledgments.—Last year must have been one of the most difficult the education system has ever known, and I sincerely wish to express the Government's appreciation of the fine work done in most trying circumstances by controlling authorities, teachers, Committees, and all the men and women, paid and unpaid, who took up new and extra burdens during 1941 so that the services given to the children of New Zealand should not fail.

#### TABLES.

Note.—Owing to the paper shortage certain tables have been omitted this year. They will be reinstated as soon as conditions permit.

For particulars of expenditure on education, including capital expenditure on new buildings, &c., usually included in Tables B1 and B2 see the appendix to to this report.

TABLE C 1.—PUBLIC PRIMARY SCHOOLS BY GRADE.

Grade.			of Schools.		Grade.	Nun	aber of 8	Schools.
I (1-8)	 		123	V <sub>A</sub>	(191-230)		30	
II $(9-24)$	 	• • •	706	$V_{\mathbf{B}}$			42	
IIIA $(25-30)$	 	130		Vc	(271-310)		$^{27}$	
IIIв (31–70)	 	567		$V_{\mathbf{D}}$	(311-350)		17	
, ,		(	697					116
IVA (71-110)	 	194		$\mathbf{VI}$	(351-870)			175
IVB (111-150)	 	78						
IVc (151-190)	 . :	60						2,149
` '			332	1.				

Three half-time and forty-one schools with side schools attached are counted as separate schools.

Table D.-ROLL NUMBERS at Educational Institutions (exclusive of University Colleges and Kindergarten Schools).

										-		-			
Topo of Sobool	Total Number on the Roll	Total Number on the			Children.				Adole	Adolescents.			Adults.	lts.	
Type of School.	on the lst July, 1940.	Roll on 1st July, 1941.	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	190,997 816	190,103	105,136 113	23,548 95	21,823	19,869	14,411	4,560	694 26	56	9	::	::	::	
Native village schools (primary) Native mission and boarding	10,539	10,651	5,842	1,233	1,077	1,068	889	420 30	1111	10	:	• •	::	• •	::
Schools (private primary)"  Public primary schools, Chatham  Islands	138	134	59	20	16	15	12	တ	67	<del></del>	:	:	:	•	•
Secondary schools, lower depart-	188	148	27	22	41	24	21	6	ಣ		•	:	•	•	:
Private primary schools* Intermediate schools and department	$26,924 \\ 5,710$	26,926 6,699	13,661	3,301	3,351	3,231 2,416	2,287 2,383	828 792	212	4 <del>4</del> 4 12	8	67	<del></del>	: :	: :
Secondary departments of district	6,125	5,852	:	•	23	89	920	2,001	1,594	830	319	78	18	:	-
Secondary schools	15,698	14,950	:	:	4 -	190	2,333	4,713	3,974	2,465	1,003	238	26	41	:
	3,126	3,053 9,257	: :	::		36	$\begin{array}{c} 436 \\ 1,585 \end{array}$	972	$878 \\ 2,617$	$\frac{475}{1,008}$	204 293		15	:	- 1 - 26
Part-time students at day and	16,151	15,152	:	: .	20	02	92	595	1,771	2,844	2,623	1,952	1,123	627	3,485
Native secondary schools*—										manage establish					
Primary Post-primary	432	82 44 44	<b>L-</b>	10	15	91	12	1001	9	2 50	: x	:	:	:	•
Endowed and registered private	5,947	6,007			10	172	985	1,629	1,532	1,119	453	95	ာတ	7	:
Correspondence school—									,		,				
Primary	1,749	1,805	948	178	152	146	136	102	53	27	55.		<b>~</b>	14	18
Training-colleges	1.457	1.503	: :	: :	: :	17	3	3	COI	119	179	450	9 470	2000	24 8
Schools for mentally backward, &c.	231	235	91	20	C√I	22	34	48	42	17	i vo	ရ	÷ :	44	?: -:
School for the deaf  New Zealand Institute for the Blind	101	32	9	4	∞ 6 <sub>2</sub> 1	<u>21</u> ∞	<u>ವ</u> ಒ	4I 6.	10	:	:		::	::	::
Grand totals	298,055	295,306	126,206	28,589	27,653	27,661	26,895	20,683	13,946	9,155	5,237	2,981	1,694	988	3,720
Estimated population (inclusive of Maoris) at 1st July, 1941	* * * * * * * * * * * * * * * * * * * *	•	129,800†		11	11,900		28,500	28,800	28,800	28,800	28,700	28,900	28,300	25,300‡

\*Native mission schools are registered private primary schools, and three Native secondary schools are registered private secondary schools, but in this table these schools are considered, respectively, missions schools and Native post-primary schools. †Estimated population five years of age but under ten years of age. †Estimated population five years of age but under ten years of age.

TABLE E 1.—NUMBERS OF FULL-TIME PUPILS, 1ST JULY, 1941.

Type of School.	Special Class for the Men- tally Back- ward.	I Class Men- Back- rd.	Class P.	ŗ.	Standard I.	rd I.	Standard II.		Standard III.		Standard IV.	È	Form I.		Form II.		Form III.		Form IV.	For	Form V.	Form VI.	ļ	Totals.	is i
	Boys.	Boys. Girls.	Boya	Girls.	Boys.	Girls.	Boys.	Girls.	Boys. G	Girls. 1	Boys. (	Girls. B	Boys. G	Girls. B	Boys. G	Girls. Be	Boys. Girls.	s. Boys.	s. Girls.	Boys.	Girls.	Boys. Gi	Gfris. B	Boys.	Girls.
Public primary	466		28,711	25,097	12.574]	11.345	2,5551	1.5581	30128,71125,09712,57411,34512,55511,55813,82012,73613,38013,056	73613	38013	056 9	9 649 9	9 478 8	8 056 8	800	36	<u>_</u>	-					956 00	91 61 4
Native—Europeans	:	:	189	145	59	67	75	57	64	99	46		40			, 45.	3	2 61	:	:	:	:	б :		497
Maoris	:	:	2,300	1,897	741	929	596	558	589	598	410	394	260	285	133	181	0.			:	:	:		5.038	4.597
Public primary—Chatham Islands	:	:	25	17	4	7	18	14	<b>x</b> 0	7	7	9	00	00	-	જા		. :	: :	:	: :	: :	: :	72	62
Private primary and lower departments of secondary	•	:	3,295	3,295 3,312 1,619 1,673 1,626 1,681	1,619	1,673	1,626		1,819	1,916 1	1,865 1	1,933 1	1,719	1,861	1,504 1	1,632	105 2'	276	:	:	:	:	:	13,552	14,284
Intermediate	:	:	:	:	:	:	:	:	:	:	:		1,751 1	1,577 1	1,657   1	1,573	49	92	:	:	:	:		3,457	3,242
Secondary departments of	:	:	:	:	:	:	:	:	:	:															
Secondary		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				-					:	:	:	:	:	<u></u> .	1,1701,325	25 74	743 924		863	200		2,611	3,241
Combined	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	<u>.</u>	ર્ગ	202	οû	ů,	2,177	536	489	7,663	7,287
Toohnical	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:			522 421			<b>8</b> 6		1,704	1,349
Evaluation	:	:	:	:	;	:	:	:	:	:	:	:	:	:	:	εί ∶		<u> </u>	Ī,		162	155	137	5,166	4,091
secondary	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	912[1, 1]	121	877 929	9 943		257		2,989	3,220
nce	64	61	284	292	91	110	65	105	84	112	56	109	79	66	29	86	*31	*12				. :		813	992
Secondary	:	:	:	•	:	:	:	:	:	:	:	:	:	:	:	:	146 2		37 124	4 27	102	Т	11	211	200
Totals	530		34,804	30,760	15,088	13,878	14,935	3,973	36234,80430,76015,08813,87814,93513,97316,38415,43515,77315,56113,50613,36511,45511,5237,8267,9195,9495,9225,6965,2291,1051,049143,051367,810611,61	5,435 1	5,773 18	5,561 13	,506 13	,365 11	,455 11	,5237,	826 7,9	195,9	19 5, 92	25,696	5,229	1,1051	049 14	3,051	134,976

\* Adult section.

TABLE E 2.—AGE AND CLASSIFICATION OF PUPILS AT PUBLIC PRIMARY SCHOOLS, 1ST JULY, 1941.

Ama	Special Backwar	Special Classes for Backward Children.		Class P.	Standard I.	ud I.	Standard II.	rd II.	Standard III.	d III.	Standard IV.	d IV.	Form	1 I.	Form II.	H.	Form III	ш.	Totals.	ıls.
\$ AN	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls,	Boys.	Girls.	Boys.	Gtrls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.
		-												-	-		- -	-   -		
5 and under 6	:		9,564		:	_	:	:	:	:	:	:	:	:	:			;	9.564	9,145
•			10,767		306	431	ಣ	63	:	:		;	:					: :	11,079	10,157
· 8 · L	∞ 				4,538	5,331	317	480	9	ũ	:	;	;				: :	:	10,926	10,529
ť	16				4,976	3,958	•	4,869	331	498	00	6		: :			: :		11 225	10,443
•	37				1,878	1,117	4,764	4,072	4.073	4.734	293	481	60	9		,	:	•	11 465	10,716
	22	_			597	339		1,491	5.285	4.717	3.667	4.447	238	333	7	7	:	:	19, 165	11 478
•	16				190	110	820	446	2,703	1,921	5.342	5.348	1.940	2.570	154	219	:	•	11.971	10,685
	97				99	39	202	148	1,035	637	2,765	2,011	4,197	4 339		284		-	10 995	0 793
	85		4	ಣ	19	16	09	36	329	179	1,078	628	2,377	1.742		3.961	- 27	1 0.	7,922	6,636
•	88			7	11	-	75	12	49	40	508	116	785	433		1,168	91	25	2,805	1.826
16	× •	∞ ı	:	:	61	-	9	67	on.	4	83	14	95	52	326	154	ಣ	4	481	239
•	9 0		:	:	:	-	:	:		-	4	01	12	ಣ		6	က	4	42	27
:	OT	01	:	:		:	:	:	:	:	:	:	67	:	671	:	-	:	16	10
Totals	466	301	28,711	25,097	12,574	11,345	12,555	11,558	13,820	12,736	13,389	13,056	9,649	9,478	8,056	8,003	36	9	99,256	91,614
Median age, in years and months	12 3	12 5	6 5	6 4	နာ	0 8	9 4	9 1	9 01	10 3	9 11	11 4	12 8	12 5	13 6	13 4	14 4	14 6	:	:

Table E3.—AGE AND CLASSIFICATION of Pupils at Public Post-primary Schools, 1st July, 1941.

				For	n III.	For	n IV.	For	m V.	Forr	n VI.	То	tals.
		-		Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.
Under 11	vears												
ll and und				3	5				ا	• •		3	5
12 ,,	13	• • •		172	206	6	2				٠	178	208
13 ,,	14			2,256	2,565	205	244	3	1			2,464	2,810
14 ,,	15			3,054	2,601	2,396	2,561	308	332	3	4	5,761	5,498
15 ,,	16			894	646	1,945	1,703	1,898	1,825	84	68	4,821	4,242
16 ,,	17			140	75	440	322	1,728	1,419	342	312	2,650	2,128
17 ,,	18	• •		14	5	41	33	623	480	311	312	989	8:0
18 ,,	19			3		2	4	139	75	90	104	234	183
19 ,,	20							21	20	14	15	35	35
20 ,,	21			١				2	5	. 1	2	3	7
21 and ov	e <b>r</b>				1			4	10	2	11	6	22
1	otals	• •		6,536	6,104	5,035	4,869	4,726	4,167	847	828	17,144	15,968
Median ag	e, in yea	ars and n	onths	14 3	14 I	15 0	14 10	16 1	16 0	17 0	17 1		

Table E 4.—AGE AND CLASSIFICATION OF Pupils at Registered Private Secondary and Endowed Schools, 1st July, 1941.

					Forn	a III.	Forn	n IV.	For	m V.	For	n VI.	To	tals.
	-				Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.
11 a	nd under	12			1	9					1		1	9
12	,,	13	••		$\overline{54}$	113	2	3	l				56	116
13	,,	14			347	462	97	82	6	4			450	548
14		15			355	419	358	388	73	78	1	1	787	886
15	,,	16			122	101	301	331	343	355	27	10	793	797
16	"	17			27	12	105	112	341	370	112	85	585	579
$\tilde{17}$	,,	18			4	$\frac{1}{4}$	12	13	137	142	75	87	228	246
18	,,	19		• •	2	1.	1		37	8	39	24	79	33
19	,,	20					<b> </b>		2	3	3	3	5	6
20		$\tilde{21}$					1		2	,			3	
	nd över		••	•••			• • • •	•••	2				2	
	- Total	ls	••		912	1,121	877	929	943	960	257	210	2,989	3,220
	ian age, onths	in	years	and	14 2	13 11	14 11	15 0	16 2	16 1	16 11	17 1		• •

Table E 5.—AGE AND CLASSIFICATION OF PUPILS AT REGISTERED PRIVATE PRIMARY SCHOOLS AND LOWER DEPARTMENTS OF SECONDARY SCHOOLS, 18T JULY, 1941.

		Ü	Class P.	Stand	Standard I.	Standar	urd III.	Standard III.	rd III.	Standard IV.	rd IV.	For	Form I.	Form II.	1 II.	Form III.	H H	Totals.	ls.
	,	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.
5 vears and under	9	1 230	1 946		-													700	1 10
9		1.185	-		- ox	: "	: "		:	•	:	:	:	:	:	:	:	1,254	1,247
	: : · ∞	644	601	635	757	ာ တွ	103 103		: '6'	:				:	:	:	:	1,264	1,380
, , , &	9	157			614	567	748	75	197	:	:	:	:	:	:	:	:	1,903	1,404
	0	44			154	594	564	009	701	. 6.	112	. 67	: •••	•	:	:	:	1,549	1,001
10 "		24			42	258	181	689	695	594	899	54	107	. 4	9		: :	1.689	1,722
ç		4	້າດ		14	<b>0</b> 8	62	311	279	089	704	508	652	29	101	23	•	1,674	1,817
66	භ	2	:	П	က	33	12	103	93	351	316	713	694	437	564	16	6	1,666	1.691
ć	14	က	:	5	:	<b>∞</b>	7	335	15	118	102	337	321	617	989	44	79	1.167	1,205
	: ت	24	:		:	ಣ	4	 	က	27	25	83	29	306	230	32	6	462	419
Lo " cl		:	•		:	:	:		:	4	4	18	16	29	33	10	65	100	124
"		:	:	:	:	:		:	:		:	4	:	6	#		27	15	32
**	: x	:	:	:	:	:	:	:	:	:	•			-	_	:	70	_	<u>_</u>
	ع	:	:	:	:	:	:	:	:	:	•	:	:	:		:	—	:	63
., EI	: ∂:	:	:	:		:	:	:	•	;	:	:	:	_	:		:	-	;
66		:	:	:		•	•	:	:	:	:	:	:	:	:	•	•	•	:
Totals	:	3,295	3,312	1,619	1,673	1,626	1,681	1,819	1,916	1,865	1,933	1,719	1,861	1,504	1,632	105	276	13,552	14,284
Median age, in years and months	rs and	6 4	6 4	8 23	0 8	6 3	0 6	10 4	10 2	11 4	11 3	12 5	12 3	13 5	13 3	13 10	14 7	:	:
											er service	***************************************							

Table E 6.—AGE AND CLASSIFICATION OF Pupils at Intermediate Schools and Departments, 1st July, 1941.

		For	m I.	For	m II.	For	n III.	To	tals.
Aller Annie Marie (Miller)		Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.
Under 10 years									
10 and under 11		29	41	<b></b>	l			29	41
11 ,, 12		414	420	27	28			441	448
12 ,, 13		792	764	403	456	1		1,196	1,220
13 ,, 14		389	282	852	818	13	29	1,254	1,129
14 ,, 15		108	66	307	240	26	45	441	351
15 ,, 16		15	4	62	30	8 .	16	. 85	50
16 and over	• •	4		6	1	1.	2	11	3
Totals	• •	1,751	1,577	1,657	1,573	49	92	3,457	3,242
Median age, in y	ears and	12 7	12 5	13 6	13 4	14 5	14 5		

TABLE K 2.—SIZE OF CLASSES IN PUBLIC PRIMARY SCHOOLS OF GRADE IV AND OVER.

		February	y, 1935.	Februar	y, 1941.*	Februar	y, 1942.*
Number of Children.		Number of Classes.	Per Cent.	Number of Classes.	Per Cent.	Number of Classes.	Per Cent.
Under 31		616	20.6	743	21.9	682	20.2
31–40	• •	1,011	33.8	1,077	$31 \cdot 7$	1,135	33.5
11–50		1,007	33 7	1,171	$34 \cdot 5$	1,123	$33 \cdot 2$
51-60		349	$11 \cdot 6$	403	11.9	447	$13 \cdot 1$
31 and over		9	0.3			• •	
Totals		2,992	100.0	3,394	100.0	3,387	100.0

<sup>\*</sup>The Teachers' Salaries Regulations 1938 provided new grades for public schools. Since 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 since 1938.

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

				Age	at whic	h Post-p	rimary (	Course be	gun.			Total N	umbers
Type of Schoo	1.	Unde Yes	er 12 Ars.	12 Y	ears.	13 7	ears.	14 Y	ears.	,	Zears over.	Post-p Educa	
		Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.
Secondary		9	11	267	331	1,215	1,387	759	575	167	99	$ _{2,417}$	2,403
Combined		3	2	42	70	242	267	206	124	87	24	580	487
Technical		1	1	115	130	944	816	1,028	723	462		[2,550]	1,888
District High		4	6	143	184	604	693	394	395	112	118	1,257	1,396
Correspondence			3	12	21	46	58	32	52	5	23	95	157
Totals	••	17	23	579	736	3,051	3,221	2,419	1,869	833	482	6,899	6,331

TABLE O 1.—PROBABLE DESTINATION, PUBLIC PRIMARY SCHOOLS' PUPILS, 1941.

		Primary		Primary		Tota	als.	
Destination.	School C	ertificate.	School Co	ertificate.	Boy	ys.	Gir	la.
	Boys.	Girls.	Boys.	Girls.	Number.	Per- centage.	Number.	Per- centage.
Post-primary	5,900	6,169	186	85	6,086	62.4	6,254	67.6
(a) Government and local body	57	22		<b>2</b>	57	0.6	24	0.3
(b) Banks, insurance, legal, com-	29	21	15	6	46	0.5	27	0.3
mercial houses, shops, and warehouses								
Shop and warehouse assistants	315	185	125	75	440	4.5	260	2.8
Manual trades—								
(a) Government and local body	9	1	6	1	15	0.2	2	*
(b) Building	42		29		71	0.7		
(c) Motor engineering	44		28		72	0.7	• •	
(d) General engineering	42		13	3	55	0.6	3	*
(e) Printing	14	5	3	1	17	0.2	6	0.1
(f) Other trades	133	66	128	22	261	$2 \cdot 7$	: 88	0.9
Farming	833	101	719	56	1,552	15.9	157	$1 \cdot 7$
Factory operatives	159	234	153	163	312	3.2	397	4.3
Other occupations	180	159	197	117	377	3.9	276	3.0
At home	93	873	152	740	245	2.5	1,613	$17 \cdot 4$
Not known	60	77	78	71	138	1.4	148	1.6
Totals	7,910	7,913	1,834	1,342	9,744	100.0	9,255	100.0

 $<sup>{\</sup>bf *Insignificant\ percentage.}$ 

Table O 2.—PROBABLE DESTINATION, Intermediate Schools and Departments' Pupils, 1941.

			Boys.					Girl	S	
Occupation.	First Year.	Second Year.	Third Year.	Total.	Per- centage.	First Year.	Second Year.	Third Year.	Total.	Per- centage
Post-primary	27	1,303	- 11	1,341	73.7	14	1,261	24	1,299	73.1
Clerical, including typing—  (a) Government or local -  body service		6	1	7	0.4		1	. 1	2	0.1
(b) Banks, insurance, legal, commercial houses,	••	4	2	6	0.3		1	12	13	0.7
shops, and warehouses Shop and warehouse assistants	17	93	23	133	$7 \cdot 3$	15	81	20	116	6.5
Manual trades— (a) Government or local- body service		3	. 1	4	0.2	• •				••
(b) Building (c) Motor engineering	$\begin{array}{c} 1 \\ 2 \end{array}$	9 18	$\frac{6}{2}$	$\begin{array}{c c} 16 \\ 22 \end{array}$	0.9 $1.2$			. :-		
(d) General engineering (e) Printing	2	13 5	$\frac{3}{2}$	18 7	$\begin{bmatrix} 1 \cdot 0 \\ 0 \cdot 4 \end{bmatrix}$	••	1	$^{\cdot\cdot\cdot}_2$	3	0.2
(f) Other trades Farming	8 22	40 48	9 7	57 77	$3 \cdot 1$ $4 \cdot 2$	4	19 1	24	47	0.1
Factory operatives Other occupations	16 5 3	30 25 12	10 3	56 33 15	$\begin{array}{c c} 3 \cdot 1 \\ 1 \cdot 8 \\ 0 \cdot 8 \end{array}$	12 1 35	58 18 97	19 3 20	89 22 152	$ \begin{array}{c c} 5 \cdot 1 \\ 1 \cdot 2 \\ 8 \cdot 6 \end{array} $
Home Not known	8	20	1	29	1.6	3	29		32	1.8
Totals	111	1,629	81	1,821	100.0	84	1,567	125	1,776	100.0

TABLE O 3.—PROBABLE DESTINATION, POST-PRIMARY SCHOOLS' PUPILS, 1941.

	<b>x</b>	econdary	Secondary Schools.		ට ට	ombined Schools.	Schools.		Te	Technical High and Day Schools,	Tigh and		Second	lary Dep	Secondary Departments of District High Schools.	jo s		Totals.	<b>š</b>	
Occupation.	) P	Boys.	Girls.	į	Boys.	<b>z</b>	Girls.	   vi	Boys.	œ	Girls.		Boys.	*	Girls.		Воув.	<b>z</b>	Girls.	
	Num- ber.	Per Cent.	Num- ber.	Per Cent.	Num- ber.	Per Cent.	Num- ber.	Per Cent.	Num- ber.	Per Cent.	Num- ber.	Per Cent.	Num- ber.	Per Cent.	Num- ber.	Per Cent.	Num- ber.	Per Cent.	Num- ber.	Per Cent.
University college	185	6.9	104	3.8	28	4.9	7	1.5	24	6.0	5	0.2	10	8.0	<u> </u>	2.0	247	3.4	125	1.9
Teaching or training college Professional engineering,	36 26	3.4	211	7.7	2 ::	1.2	35	7.3	12 26	0.4	41	2.0	36	2.8 0.4	105	7.8	145 57	0.8	392	0.9
surveying, architecture Clerical (including typing)—		6	о И	ra G	r.	6.01	06	6.2	169	9	G	G	010	18.4	197	6.01	. o			7.
(a) Government and local body (b) Banks, insurance, legal,	551	20.6	839	30.5	 	10.7 14.4	121	25.4	187		651	32.6	64	4.0	243	18.0	882	12.2	1,854	28.5
commercial houses, shops, and warehouses					*-			<del> </del>		:										x
Shop and warehouse assistants	269	10.1	340	12.3	53	6.3	74	15.5	285	10.6	278	13.9	139	10.7	178	13.2	746	10.3	870	13.2
Manual trades— (a) Government and local body	47	8.1	67	0.1	22	8.	. ,	:	161	0.9	က္	0.5	20	1.5	က	0.2	250	3.5	<b>∞</b>	0.1
(b) Building			:	:	14	2.4	:	:	132	4.9	:	:	32	2.5		:	207	5.6	. :	;
1	51	6.1	:	:	13	رن س	:	:	147	5.5	:	:	37	6.7		:	254	ر به بن	•	:-
(d) General engineering	x 5	7.7	:	:	3. 6	4.c 7.5	:	:	320	12.1 2.1	: C	: c	4 6	- C - C		: -	101	9. c 4. L	:	0.2
	146	5.5	32	1.2	29	5.0	67	0.4	274	$10.\overline{2}$	75	တ္	73	5.6	9	0.4	522	7.2	115	1.8
Farming	445	16.7	36	1.3	132	23.0	53	6.1	457	16.91	9	0.3	497	38.4	25	1.8	,531	$21 \cdot 2$	96	1.5
Factory operatives	31	1.2	29	1.0		1.2	10	1.1	74	2.7	74	3.7	28	2.2	12	6.0	140	1.9	120	% .∏
Other occupations	199	7.4	354	12.9	26	6.6	38	6.7	159	5.9	189	9.5	62	4.8	86	7.3	476	9.9	629	10.3
Home	42	1.6	571	20.7	ນ	6.0	103	21.6	36	<u>۔</u> ن	448	22.4	25	- 6: 1	496	36.7	108	<u>ا</u> ئ	(,618	24.6
Not known	97	3.6	8	2.9	21	3.6	က္မ	6.9	179	9.9	33	4.7	33	5.6	36	2.1	332	4.6	242	3.7
Totals	2,667	100.0	100.0 2,751 100.0	100.00	575	0.001	477	100.0	2,698	100.00	1,997	100.00	1,295	10000	1,350 1	100.00	7,235	100.0	6,575	100.0

\* Insignificant percentage.

TABLE Q 2.—LENGTH OF POST-PRIMARY COURSE.

· ·	Second School		Combin Schoo		Technical and Tecl Day Sch	nnical	District School		All Scho	ools.
i di kajini 🤻	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	672 1,379 1,369 1,998	12 26 25 37	161 290 367 234	15 28 35 22	1,208 1,768 1,132 587	26 38 24 12	700 805 552 588	27 30 21 22	$\begin{array}{c c} 2,741 \\ 4,242 \\ 3,420 \\ 3,407 \end{array}$	19 31 25 25
or later Totals	5,418	100	1,052	100	4,695	100	2,645	100	13,810	100

Note.—The approximate average length of school life of pupils attending post-primary schools was: Secondary schools, 2 years 10 months; combined schools, 2 years 8 months; technical high and day schools, 2 years 3 months; secondary departments of district high schools, 2 years 5 months; all post-primary schools, 2 years 6 months.

Table Q 3.—Number of Pupils at Evening Technical and Part-time day classes.

		Year.	Number of		r on Roll, July.		r holding Places.	
			Centres.	Males.	Females.	Males.	Females.	
	1939		 144	11,728	5,901	7,900	3,301	
-	1940 1941		 $138 \\ 126$	$10,315 \\ 8,894$	5,836 6,258	$7,621 \\ 7,231$	3,238 $3,467$	

TABLE R.—Number of Pupils at NATIVE SCHOOLS, ETC.

	19	41.	19	940.
	Schools.	Roll.	Schools.	Roll.
Native village schools	149 10 875	10,651 680 12,712	146 10 840	10,539 680 12,477
Totals	1,034	24,043	996	23,696

Note.—Of the pupils enrolled at Native village schools, 1,199 in 1941 and 1,068 in 1940 were Europeans.

TABLE.—MANUAL INSTRUCTION.

,				Number of Schools from which	Number of Pup Centr	
	. :			Pupils attended.	Boys.	Girls.
Public primary and Native schools .	•	••		903	14,973	14,484
Intermediate schools and departments.		• •	• •	19	3,406	3,184
Secondary departments of district high s	chools			84	1,879	2,172
TS 1 1 1	•	• •		188	2,292	2,246
Totals				1,194	22,550	22,086

Note.—There were 154 manual-training centres during 1941.

Table W.—Number of Students in the various TRAINING COLLEGES at December.

					1941.			1940.	
	College.			Men.	Women.	Total.	Men.	Women.	Total.
Auckland				196	369	565	246	306	552
Wellington		••		105	227	332	124	192	316
Christchurch				91	234	325	108	199	307
Dunedin	• •	• •		105	184	289	114	171	285
Totals	• •	• •		497	1,014	1,511	592	868	1,460

Table.—NUMBER OF CHILDREN UNDER SUPERVISION OF THE CHILD WELFARE BRANCH AT 31st March.

	1940.	1941.	1942.
tate wards— In foster-homes, hostels, and with friends	2,617	2,559	2,563
	931	986	1,106
In situations, including those absent without leave	238	229	231
	86	105	127
In Private institutions In Roman Catholic institutions recognized under Child Welfare Act	54	77	98
	207	189	131
	3		101
In School for the Deaf, Sumner	42	51	36
	124	30	26
In hospitals, convalescent nomes, &c.  In residential colleges (mostly Maori children)	18	14	12
In residential coneges (mostly matrix emidien)	10		
Subtotal	4,320	4,240	4,330
British children		202	203
Other than State wards—			
Young persons supervised by Child Welfare Officers in their own homes,	1,041	1,109	1,123
with relatives, or with friends, pursuant to orders of Courts			
Infants supervised in foster-homes registered under the Infants Act	623	581	62'
Pupils at School for the Deaf, Sumner (other than State wards included	100	117	110
in figures above)			
Pupils at schools for mentally backward, Otekaike and Richmond (other	33	47	55
than State wards included in figures above)			
Children supervised as preventive cases	1,906	1,739	1,960
Children in New Zealand Institute for Blind for whom the Department	20	24	19
makes payment			·
Subtotal	3,723	3,617	3,89
Grand total	8,043	8,059	8,42
	1		1

<sup>\*</sup>At 31st December, 1941.

## Table.—Particulars relating to **TEACHERS' SUPERANNUATION FUND** AT 31st January, 1942.

				e version of	1941–42.	1940–41. £
Balance at credit of fund at end of year	• •	••			954,640	974,885
Income for the year—  Members' contributions Interest Government subsidy	••	• • • • • • • • • • • • • • • • • • •			173,508 $42,362$ $155,628$	$170,297 \\ 42,021 \\ 166,917$
Total income	••				£371,498	£379,235
Expenditure: Retiring and other allows	inces, refunds,	&c.			£391,743	£371,426
Number of contributors at 31st January Number of members admitted during per Number retiring from the fund during per Number of allowances in force at 31st Ja Representing an annual charge of Funds in hands of Public Trustee at 31st	riod oriod nuary	••	•••		9,827 905 541 2,211 £350,850 £966,450	9,463 983 525 2,127 £336,569 £964,635

### 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, 1942.

Jalamica Town 4-	General Adı	Office st	aff	••		£ 42,052	£	£
Salaries, Inspectors	in Head Or	псе	• •	• •		3,440	45,492	
Travelling expenses	and allowa	nces			[		1,004	1.0
Education Gazette	• •		• •				2,121	
Miscellaneous							4,186	
-				_			52,803	
				Less reco	overies		2,238	-0 -0-
					1			50,565
Primary Educat								
Departments						0 057 197		
Ceachers' salaries au Education Boards :			• •	• •	• •	$2,057,137 \\ 40,057$	•	1
School Committees:			• •	• • •	::	155,533		
discellaneous	. αιωμιο		• • •	••		4,804		ļ
			• •		_		2,257,531	•
school buildings (m	aintenance)						189,101	ĺ
ree kindergarten							7,694	
onveyance of child	ren (£220,3 $^{\circ}$	80), and	board	(£9,013)			229,393	
onveyance of instr	uctors	• •		• •		• •	7,999	
orrespondence Sch	100	• •	• •	• •	••	• •	16,912	
fiscellaneous		• •	• •	• •	•••	• •	10,894	
nspection of school		• •	• •	••		••	$ \begin{array}{c c} 39,077 \\ 7,294 \end{array} $	
chool Journal [anual instruction]	• •	• •	• •	•••	••	• •	117,961	
Ianuai instruction Iiscellaneous		• •	• •	• •	• •	• •	1,444	
LISCOLLAMEOUS	••	• •	• •	• •	•••	* *	1,777	1
							2,885,300	
				Less reco	veries		5,333	1
							-,	2,879,967
Post-primary Ed	lucation (in	eluding	Interm	ediate Dep	art-			
ments attach	ed to Secon	dary an	d Tech	nical Schoo	ols).	!		
'eachers' salaries a							631,755	
rants to controllin	g authoritie	S					107,529	
Ianual instruction				• •	• •	• •	7,919	
onveyance (£44,86	5), and boar	d (£34,		• •	• •	• •	79,444	
nspectors : Salarie	s and allow	ances	••	••	••	• •	7,541	
Var bursaries		• •	• •	••	• • •	• •	7,692	
chool buildings: I			• •	• •	• • •	• •	21,128	
orrespondence Scho Leserves revenue pa	301	ashaal T	 Donada	• •	••	• •	$21,934 \\ 10,027$	
teserves revenue pa Liscellaneous		senoor 1	boarus	• •	::	::	3,303	
ilsochancous	• • •	••	• •	••				
							898,272	
				Less reco	veries	• •	3,989	
						ľ		894,283
	Higher E	ducatio	n.	,				
tatutory cropts					1			
tatutory grants—	ew Zealand					8.700		
University of N		••		• •		$8,700 \\ 102.862$		
atutory grants— University of N University colle		••	• •	••		8,700 102,862	111,562	
University of N University colle	ges			••		8,700 102,862	$111,562 \\ 43,147$	
University of N University colle cholarships and bundult education	ges	••		•••	-	102,862	$\frac{43,147}{12,000}$	
University of N University colle cholarships and bundult education	ges rsaries	••	••			102,862	43,147	
University of N University colle holarships and bur lult education	ges rsaries	••			::	102,862	43,147 12,000 2,154	
University of N University colle cholarships and bundult education	ges rsaries	••		••		102,862	43,147 12,000 2,154 168,863	
University of N University colle holarships and bur lult education	ges rsaries	••				102,862	43,147 12,000 2,154	140,000
University of N University colle holarships and bur lult education	ges rsaries	••		••		102,862	43,147 12,000 2,154 168,863	168,383
University of N University colle cholarships and bundult education iscellaneous	ges	••		Less reco		102,862	43,147 12,000 2,154 168,863	168,383
University of N University colle cholarships and budult education iscellaneous  Training Co	ges rsaries	••		Less reco	veries	102,862	43,147 12,000 2,154 168,863 480	168,383
University of N University colle cholarships and budult education iscellaneous  Training Collaries of staff, &c.	ges rsaries blleges and	Trainin		Less reco		102,862	43,147 12,000 2,154 168,863	168,383
University of N University colle holarships and bur lult education iscellaneous  Training Co laries of staff, &c. lowances and fees	ges rsaries blleges and	Trainin		Less reco	veries	102,862	43,147 12,000 2,154 168,863 480	168,383
University of N University colle holarships and bur lult education iscellaneous  Training Co laries of staff, &c. lowances and fees	rsaries  blieges and of students	Trainin	   ag of T	Less recor	veries		43,147 12,000 2,154 168,863 480 37,578 155,281 5,019	168,383
University of N University colle holarships and bur lult education iscellaneous  Training Co laries of staff, &c. lowances and fees	rsaries  blieges and of students	Trainin	   ag of T	Less reco	veries		43,147 12,000 2,154 168,863 480 37,578 155,281 5,019 197,878	168,383
University of N University colle holarships and bur lult education iscellaneous  Training Co laries of staff, &c. lowances and fees	rsaries  blieges and of students	Trainin	   ag of T	Less recor	veries		43,147 12,000 2,154 168,863 480 37,578 155,281 5,019	
University of N University colle cholarships and built education iscellaneous  Training Collaries of staff, &c.	ges	Trainin	   ag of T	Less reco	veries		43,147 12,000 2,154 168,863 480 37,578 155,281 5,019 197,878	168,383 197,813
University of N University colle cholarships and but dult education iscellaneous  Training Co daries of staff, &c. llowances and fees iscellaneous	ges	Trainin	  ag of T	Less reco	veries		43,147 12,000 2,154 168,863 480 37,578 155,281 5,019 197,878 65	
University of N University colle cholarships and built education iscellaneous  Training Collaries of staff, &c. llowances and fees iscellaneous  Jaries and expense	ges rsaries  blleges and of students  Native S s of teacher	Trainin cchools.	   ag of T	Less reco	veries		43,147 12,000 2,154 168,863 480 37,578 155,281 5,019 197,878 65	
University of N University colle cholarships and built education iscellaneous  Training Collaries of staff, &c. llowances and fees iscellaneous  Llaries and expense onveyance and boa	rsaries  colleges and of students  Native S s of teacher rd of pupils	Trainin	  ag of T	Less reco	veries		43,147 12,000 2,154 168,863 480 37,578 155,281 5,019 197,878 65	
University of N University colle cholarships and built education iscellaneous  Training Collaries of staff, &c. llowances and fees iscellaneous  claries and expense myeyance and boa anual instruction,	ges	Trainin cehools.	  ag of T	Less recov	veries		43,147 12,000 2,154 168,863 480 37,578 155,281 5,019 197,878 65 129,449 17,909 5,464	
University of N University colle cholarships and built education iscellaneous  Training Collaries of staff, &c. clowances and fees iscellaneous  Claries and expense enveyance and boa anual instruction, luidings: Mainten	rsaries colleges and of students  Native S s of teacher rd of pupils books, &c. ance	Trainin chools. s	  ag of T	Less reco	veries		43,147 12,000 2,154 168,863 480 37,578 155,281 5,019 197,878 65 129,449 17,909 5,464 12,356	
University of N University colle cholarships and built education iscellaneous  Training Collaries of staff, &c. lowances and fees iscellaneous  laries and expense mveyance and boa anual instruction, luidings: Mainten holarships	pressing street	Trainin schools.s	 	Less recov	veries		43,147 12,000 2,154 168,863 480 37,578 155,281 5,019 197,878 65 129,449 17,909 5,464 12,356 8,324	
University of N University colle cholarships and built education iscellaneous  Training Collaries of staff, &c. llowances and fees iscellaneous  Claries and expense onveyance and boa anual instruction, indings: Mainten holarships spection	plleges and of students  Native S s of teacher rd of pupils books, &c. ance	Trainin Schools.		Less recov	veries		43,147 12,000 2,154 168,863 480 37,578 155,281 5,019 197,878 65 129,449 17,909 5,464 12,356 8,324 3,010	
University colle cholarships and but dult education iscellaneous  Training Co alaries of staff, &c. llowances and fees iscellaneous  claries and expense proveyance and boa anual instruction, indings: Mainten cholarships	pressing street	Trainin schools.s	 	Less recov	veries		43,147 12,000 2,154 168,863 480 37,578 155,281 5,019 197,878 65 129,449 17,909 5,464 12,356 8,324	
University of N University colle cholarships and built education iscellaneous  Training Collaries of staff, &c. llowances and fees iscellaneous  Claries and expense onveyance and boa anual instruction, indings: Mainten holarships spection	plleges and of students  Native S s of teacher rd of pupils books, &c. ance	Trainin Schools.		Less recov	veries		43,147 12,000 2,154 168,863 480 37,578 155,281 5,019 197,878 65 129,449 17,909 5,464 12,356 8,324 3,010	

STATEMENT	OF	EXPENDITURE	AND	RECOVERIES,	ETC.—continued.
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Education of the Blind.  Education of the Deaf.  Education of the Deaf.  Salaries and expenses of staff and inmates  Schools for the Mentally Backward.  Salaries and expenses of staff and inmates  Child Welfare.  Salaries and travelling-expenses of staff Boarding-out of children  Maintenance of children and staff in institutions  Miscellaneous (buildings, &c.)  Less recoveries, fees, board, &c.  Miscellaneous.  Examinations .  Teachers' Superannuation Fund .		57,503 82,092 42,937 15,200	6,695 10,222 26,105
Education of the Deaf.  Salaries and expenses of staff and inmates  Schools for the Mentally Backward.  Salaries and expenses of staff and inmates  Child Welfare.  Salaries and travelling-expenses of staff Boarding-out of children Maintenance of children and staff in institutions  Miscellaneous (buildings, &c.)  Less recoveries, fees, board, &c.  Miscellaneous.  Examinations		82,092 42,937 15,200	10,222
Education of the Deaf. Salaries and expenses of staff and inmates  Schools for the Mentally Backward. Salaries and expenses of staff and inmates  Child Welfare. Salaries and travelling-expenses of staff Soarding-out of children Maintenance of children and staff in institutions  Miscellaneous (buildings, &c.)  Less recoveries, fees, board, &c.  Miscellaneous.		82,092 42,937 15,200	
Schools for the Mentally Backward.  Schools for the Mentally Backward.  Salaries and expenses of staff and inmates  Child Welfare.  Salaries and travelling-expenses of staff  Boarding-out of children  Maintenance of children and staff in institutions  Less recoveries, fees, board, &c.  Miscellaneous.		82,092 42,937 15,200	
Child Welfare.  Salaries and travelling-expenses of staff  Boarding-out of children  Maintenance of children and staff in institutions  Miscellaneous (buildings, &c.)  Less recoveries, fees, board, &c.  Miscellaneous.		82,092 42,937 15,200	26,105
Child Welfare.  Salaries and travelling-expenses of staff  Boarding-out of children  Maintenance of children and staff in institutions  Miscellaneous (buildings, &c.)  Less recoveries, fees, board, &c.  Miscellaneous.	••	82,092 42,937 15,200	
Alaries and travelling-expenses of staff  Boarding-out of children  Asintenance of children and staff in institutions  Miscellaneous (buildings, &c.)  Less recoveries, fees, board, &c.  Miscellaneous.		82,092 42,937 15,200	
Boarding-out of children  Inintenance of children and staff in institutions  Less recoveries, fees, board, &c.  Miscellaneous.	•••	42,937 15,200	
Isocellaneous (buildings, &c.)  Less recoveries, fees, board, &c.  Miscellaneous.	•	15,200	1000 200
Less recoveries, fees, board, &c.  Miscellaneous  Examinations			
Less recoveries, fees, board, &c.  Miscellaneous.	• •	107 732	
Miscellaneous.	• •		
Miscellaneous.		33,559	
Examinations			164,173
		1 024	
Coochers' Superannuation Fund	* • • • · · ·	4,034 156,091	
	• • •	2,870	
Other			
		162,995	
Less recoveries, examination fees, &c.	• •	9,263	153,732
Thursday Convice			100,102
Country Library Service.		5,152	
Salaries and expenses of staff Purchase and binding of books	••	7,993	
Sundries	• •	1,737	
Junurios		14,882	
Less recoveries and subscriptions, &c.		3,328	
Doss recoverios and sasser,			11,554
Sites, buildings, equipment, &c.—	Public Works Fund.	Consolidated Fund: Vote, Education. 13,742	
Public schools	$266,709 \\ 1,011$	10,744	
Training colleges	92,857	1,653	
Secondary schools	39,260	2,508	
Native schools	48,934	2,948	
Universities	5,960	••	
Schools for feeble-minded	$\substack{246\\3,237}$		
School for deaf	6,772		
Child welfare Wellington Education Board Offices	700		
11 oming our assessment	465,686	20,851	
Less recoveries (sale of sites, &c., and recoveries on	14,555		
account of expenditure of past years)	451,131	20,851	
Net expenditure on new buildings, &c.	201,101	20,001	471,982
Net total, including new buildings, &c.	. ••		5,218,618

Consolidated Fund— Vote, Education
Vote, Education
Vote, Internal Affairs Finance Act, 1941 (section 7) Unauthorized  Education Reserves Act, 1928, sections 23 and 30 (primary-education reserves revenue)  Education Reserves Act, 1928, sections 23 and 30 (secondary-education reserves revenue)  Education Reserves Act, 1928, sections 23 and 30 (secondary-education reserves revenue)  346
Finance Act, 1941 (section 7)  Unauthorized  Education Reserves Act, 1928, sections 23 and 30 (primary-education reserves revenue)  Education Reserves Act, 1928, sections 23 and 30 (secondary-education reserves revenue)  Education Reserves Act, 1928, sections 23 and 30 (secondary-education reserves revenue)  346
Unauthorized  Education Reserves Act, 1928, sections 23 and 30 (primary-education reserves revenue)  Education Reserves Act, 1928, sections 23 and 30 (secondary-education reserves revenue)  Education Reserves Act, 1928, sections 23 and 30 (secondary-education reserves revenue)  346
Education Reserves Act, 1928, sections 23 and 30 (primary-education reserves revenue)  Education Reserves Act, 1928, sections 23 and 30 (secondary-education reserves revenue)  10,027  Education Reserves Act, 1928, sections 23 and 30 (secondary-education reserves revenue)  346
Education Reserves Act, 1928, sections 23 and 30 (secondary-education reserves revenue) 346
Education Reserves Act, 1928, sections 23 and 30 (secondary-education reserves for the secondary education reserves act, 1928, sections 23 and 30 (secondary-education reserves for the secondary education reserves for the secondary ed
At III. Litile High Schools (reserve revenue)
Tal the Description Act IN90 (reserves reveille)
Public Revenues Act, 1926, section 133 (Fire Insurance Fund)
Public Revenues Act, 1920, Section 130, Villo Institute 1 451,131
Public Works Fund, vote, Education buildings
5,223,581

Less recoveries other than credits-in-aid . 4,963

£5,218,618

Revenue from reserves of post-primary schools (£33,528) and University colleges (£16,849) was also available for expenditure.

Approximate Cost of Paper.—Preparation, not given; printing (637 copies), £33.

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