1943 NEW ZEALAND

REPORT OF THE MINISTER OF EDUCATION

FOR THE YEAR ENDED 31st DECEMBER, 1942 (In continuation of E.-1, 1942)

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

Office of the Department of Education,

YOUR EXCELLENCY,—

Wellington, 18th May, 1943.

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, 1942.

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

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

REPORT

The War and the Schools.—With the entry of Japan into hostilities, the impact of the war upon the schools attained what one trusts was its maximum early in 1942. Not only were large numbers of teachers absorbed into the armed forces, but it became necessary for military and hospital authorities to take over a number of schools and other educational buildings for defence purposes. These were willingly given up by controlling authorities to meet the sudden emergency, and I must pay a tribute to Boards and their staffs, to Committees, and to teachers for the courageous and imaginative way in which they struggled to see that the children in their care should suffer as little as possible from this regrettable but necessary sacrifice. For weeks or months, and in a few cases for the whole year, classes had to be taken in improvised accommodation, and it says much for those engaged in education that only a handful of children missed more than a few days of schooling. The blow fell hardest on one training college, on a few post-primary schools, and on the schools of Palmerston North and Feilding. In these two towns, out of thirteen primary and post-primary schools, only two were available for educational work for the first five weeks of the year. Boards and teachers rose to the occasion magnificently and organized a system of education without schools that not only met the emergency, but also broke new ground and turned a necessity into a genuine educational experiment. The Government has made every effort, even in the face of growing demands for defence buildings, to release school buildings for their proper use.

Over the same period it became necessary to provide air-raid shelters and fire-fighting and first-aid equipment for schools. These were provided free of cost for both State and private schools in vulnerable areas. The Education Boards were most helpful in this by no means easy task. Children in all schools were drilled in orderly dispersal in case of emergency, and in most schools first-aid instruction was intensified.

Soldier Teachers.—No group of men entering the armed Services can have had their civilian interests better protected than have soldier teachers. After consultation with the teachers' professional bodies, the Government last year passed regulations which ensure that no man entering the Services can lose status, salary, or advancement thereby. Already nearly 70 per cent. of the male primary teachers and 36 per cent. of the male post-primary teachers are with the armed forces: many have won distinction. The loss of these men has thrown a heavy strain upon the schools. Women teachers have,

in common with women in other spheres, taken up new responsibilities most efficiently; but any further loss of men must have a serious effect upon the work of the schools. For this reason, teaching was last year declared an essential industry. This has given the Boards rather more power to use their teaching strength to the best advantage. Only a few small schools have had to be closed, but great difficulty is found in keeping some positions filled. Many married women have re-entered the profession, and retirements on superannuation are not permitted without special approval.

Expenditure.—The total expenditure on education, not including revenue from reserves vested in post-primary schools and University colleges (£50,377 last year), for the year ending 31st March, 1943, was £5,038,395.

Buildings.—The increasing pressure of war needs resulted in a greatly reduced school building programme, on which £226,567 was spent, as against £486,536 for 1941–42. Major buildings completed during the year included Takapuna, Westport North, Tapawera Consolidated, Lyttetton Main, and Ohai public schools, Invercargill East Intermediate, Otaua Native School, and the first portion of a new school and dining block for Nelson Boys' College.

Conveyance.—I am pleased to report that, even when the petrol and tire shortage was most acute last year, the Government managed to avoid making major cuts in school conveyance services, of whose vital importance to country districts it is fully seized. Some services were subject to slight reductions and some children had to walk rather longer distances. In general, such unavoidable reductions were very reasonably received, and I have promised that many of them will be reconsidered before the onset of winter in 1943. The expenditure on school conveyance (other than by rail) was £280,000, as against £257,000 in the previous year.

Accrediting for University Entrance. -Perhaps the most important educational event of the year was the final acceptance by the Senate of a system of accrediting for entrance to the University. To make this possible the Government has promised to compensate the University for the consequent loss of examination fees and to provide the salaries of four liaison officers who will act as the points of contact between the University colleges and the post-primary schools. For over fifty years the secondary schools have been largely dominated by the demands of the University Entrance Examination, which has become for the business community as well as for the University the hall-mark of a completed secondary education, and which has consequently compelled many pupils with little academic ability and with no intention of going to the University to study subjects for which they were entirely unfitted. After 1943 the University Entrance Examination as we now know it will cease to exist (although a modified examination will remain for those unable to qualify for accrediting) and the Department's School Certificate will replace "Matriculation" as the accepted mark of a completed post-primary course. This involves the final acceptance of the principle that the post-primary school has two functions of course importance at the first to preserve the form for higher advertises. has two functions of equal importance—the first, to prepare the few for higher education, and the second, to prepare the many for immediate participation in the life and work of the community. perform this second function to the full it will probably be necessary to make considerable changes in the curriculum of some of the post-primary schools. Fortunately, there is now nothing to prevent the Department and the schools from making such changes. Recognizing that this will probably mark a major turning-point in post-primary education, I set up during the year the Consultative Committee on the Post-Primary Curriculum, under the chairmanship of Mr. W. Thomas, M.A., LL.B., to study the implications of the introducing of accrediting and to advise me on the changes necessary to enable the schools to make the fullest use of the new freedom so generously offered by the University Senate. The Committee will report during 1943.

Vocational Guidance.—It is proposed that in April, 1943, the Education Department should take over full control of the Youth Centres, which hitherto have been run jointly by the Education and National Service Departments. Started originally to deal with depression conditions, the Youth Centres have, paradoxically enough, found the need for their services greatly increased by the present strong demand for juvenile labour. Skilled vocational guidance is essential if the country is to make the best possible use of its limited man-power and if young people of ability are to be protected from the temptation to enter unskilled and blind-alley occupations for the sake of high wages in the immediate future. The assumption of full responsibility for this work by the Education Department follows from the recognition of the principle that educational and vocational guidance is a function of the education system hardly less important than its more commonly recognized function of instilling knowledge. The school cannot regard its obligations to the child as completely fulfilled until he is established in an occupation for which he is well fitted. In addition to their normal functions, the Youth Centres have taken over for the National Service Department the administration of certain parts of the Industrial Man-power Emergency Regulations for young people. They have also been asked by the Rehabilitation Board to undertake responsibilities in connection with the rehabilitation of returned servicemen desirous of further training for civilian occupations. These additional duties will necessitate an expansion of the Youth Centres during the coming year.

Raising of the School Age.—It is the Government's intention to raise the school age to fifteen years as from the beginning of 1944. The Education Amendment Act, 1920, made provision for this as from a date to be determined by the Governor-General in Council. Owing to constant shortage of teachers and accommodation, these provisions have never been put into operation. I am convinced that if we wait till every additional building and teacher is ready, we shall wait for ever: I would prefer to raise the school age now when the need is greatest, even if we have to make use of rather make-shift accommodation for a few years. Owing to war conditions there are an increasing number of young adolescents who are missing the discipline of a normal home, and it is essential that the school keep its grip upon them during these very critical years, even if it cannot give them quite the facilities one would wish for. At present children can slip out of school even before the age of fourteen if they have completed Form II. This, also, must be stopped. For some years the Government has been training more teachers than are necessary to make good normal wastage, with the idea of reducing the size of classes and raising the school age. The armed Services have, unfortunately, had to drain away this surplus, but temporary means will be found to meet the increased demands for teachers in 1944 and to carry the additional load until the war ends. As for buildings, it is proposed to devise some simple kind of temporary room that will meet the situation where it arises. In many schools surplus

accommodation is already available. It is anticipated that intermediate schools, where they exist, will take much of the strain arising from the retention of the fourteen-year-olds, but secondary and technical schools will also be affected. Not the least of the problems to be faced will be the devising of courses of study fitted to the needs and interests of the non-academic type of fourteen-year-old.

Kindergartens and Nursery Schools.—The very existence of some kindergartens was being threatened by shortage of staff, and so regulations were amended to provide for annual allowances of £50 (plus £25 boarding-allowance, where necessary) to be paid to kindergarten trainces. In 1942, thirty-eight trainces were working under this scheme, and the future supply of teachers seems well assured. An additional grant was also made to the free kindergartens to enable them to raise the salaries of their staffs. Financial provision has been made for certain Wellington free kindergartens to open in 1943 as all-day nursery schools to care for the pre-school children of mothers engaged in work of national importance. If these are successful, it is proposed to extend the scheme to other centres where the need is shown to exist. At the end of the year there were 2,008 pupils on the rolls of 44 free kindergartens.

Primary School Curriculum.—I have given instructions that the whole primary curriculum be brought under review section by section. To this end I set up during the year an Arithmetic Syllabus Revision Committee consisting of departmental officers and representatives of the teachers' organizations. This Committee has now reported, and their suggested syllabus is being considered by the New Zealand Educational Institute. The report will have an important influence on arithmetic-teaching throughout the school. I propose early in 1943 to set up a Committee on Health Education.

School Library Service.—The School Library Service started during the year has already proved itself a most popular and successful venture. By the end of the year 402 schools and 22,462 children were being served with the finest children's books available. There is a long waiting-list, and the expansion of the service is limited only by the difficulty of securing books overseas. It is hoped eventually to cover all schools, but the needs of the country schools are greatest and must be met first. The success of the scheme has been due to the excellent work of the Country Library Service, which instituted and administers it.

Teaching Aids, Art, and Handwork.—Because of its wider scope and enriched curriculum, the modern school needs far more equipment than ever before, just as the modern teacher needs knowledge and skills of which his more formal predecessor might well be innocent. In spite of difficulties arising from the war, considerable advances have already been made in providing schools with necessary equipment and specialist services. With the co-operation of the High Commissioner for Great Britain and of the Miramar Film Studios, a National Film Library has been started which gives to the schools (as well as to other organizations) a free and growing service of films, both sound and silent. The Department has established free libraries of film-strips in every Education Board district, and is regularly adding to them film-strips prepared in New Zealand. The whole system of school broadcasting was reorganized during the year with the assistance of the National Broadcasting Service; it now provides a country-wide coverage of specially prepared school broadcasts for three hours and a quarter a week.

An Acting-Supervisor of Art and Handwork has been appointed to the Department, and a scheme of handwork has been devised that will use to the full New Zealand supplies of raw materials. In particular, textile crafts—spinning, dyeing, knitting, and weaving—have proved popular, and arrangements have been made for the Otago Education Board to manufacture in its own workshops supplies of looms and spinning-wheels, which are sold to the schools at well below cost price. In 1943 a small number of specialist teachers of art and handwork will be appointed as additional assistants to certain schools to work out the new scheme and to help to train teachers in it. It is hoped to extend the use of special instructors in art and handwork as soon as the staffing position improves.

One of the greatest needs of the schools is increased teaching equipment, and I propose in 1943 to seek the co-operation of other Boards in the making of equipment for handwork, physical education, and infant rooms for distribution to the schools. It is also proposed to alter the regulations to permit School Committees to spend part of their grants for incidentals on such equipment, which must be regarded as more than a luxury in the modern school.

Physical Education.—The new system of physical education is now becoming well established in the primary and is increasingly spreading to the post-primary schools. During the year the number of area organizers was increased from four to sixteen. Counting additional assistants, there are now forty men and women engaged full time on physical education in the primary-school system. Many of the teachers specially trained in this work in recent years are being used by the armed Services in their physical and remedial work.

Post-primary Schools.—A new problem was introduced into the secondary schools by the call-up of some senior boys for home defence: every effort was made to see that there should be as little interference as possible with the studies and careers of these pupils.

In the technical schools a disturbing feature is the growing tendency of pupils to be attracted into industry before completing their courses. This is particularly the case in the night classes, in the enrolment for which there has been a drop of as much as 50 per cent. in certain schools. The chief causes seem to be the withdrawal of men for the armed forces, overtime, difficulties of transport, and the reluctance of women and girls to attend evening school under restricted lighting conditions. The raising of the school age will help to keep pupils at day school, but the drop in night-school enrolments is in large part due to factors over which educational authorities have little control.

One pleasing factor in this year's statistics is that a record figure of 69 per cent. of children leaving primary schools began full-time post-primary courses. There were 14,568 enrolments in 1942, as against 13,230 in 1941.

Native Schools.—Staffing problems have been particularly acute in the Native schools, although it is pleasing to be able to report that the number of Maoris qualifying for teacher's certificates is growing rapidly. There are in the Native Schools Service eighteen fully certificated Maori teachers, of whom all but three have qualified within the past few years. In 1943 there will be in the training colleges sixteen first-year and eighteen second-year Maori students. Twenty-three Maori girls have completed nursing scholarships, of whom twenty have begun or completed hospital training. Ten

Maoris are at present holding University scholarships in medicine, dentistry, engineering, law, arts, and science. The three Native district high schools recently opened on the East Coast are passing out of the first stage of experimentation and are finding their place in the communities they serve.

Correspondence School.—The work of the Department's Correspondence School grows in scope and value every year. This year there were 1,800 primary and 679 post-primary children on the roll in addition to 640 part-time pupils, many of them adults. No less than 303 of the pupils were sick or crippled children. Recently courses for young farmers were instituted in co-operation with the Department of Agriculture. The school is giving valuable assistance in the preparation of courses for the Army Education and Welfare Service and in the provision of educational facilities for returned ex-servicemen. It is probable that still greater demands will be made on it along these lines next year.

Training of Teachers.—Two of the training colleges had their work badly disrupted during the year, one because its buildings were taken for defence purposes, and the other because of severe earthqake damage. Yet the work went on, thanks to the tenacity of the staffs and to the generosity of the University colleges in offering accommodation. The number of students admitted to the training colleges in 1942 was 750.

In 1943 a new scheme will be started to help to remedy the shortage of domestic-science teachers. Selected students will have six months in a training college, followed by eighteen months in the home science departments of technical schools and a year as probationary assistants in selected manual-training centres. This course will lead to a Housecraft Teacher's Certificate.

Handicapped Children.—Additional provision made for handicapped children during the year included the opening of new special classes for backward children, the appointment of another specialist to examine entrants to these classes, and a considerable increase in the number of speech clinics. The Sumner School for the Deaf had to give up its buildings, and the school was broken into two parts, one remaining in Christchurch and the other going to Auckland.

Child Welfare.—From much that has been publicly said and written of late it might be imagined that a wave of juvenile delinquency is sweeping New Zealand. Whilst strongly deprecating such alarmist statements, I had myself feared that there might be a sharp rise in the figures for juvenile offences similar to the marked increases there have been in Britain as a result of war conditions. I am happy to say that these fears have not up to the present been realized. The figures for juvenile offences in the Children's Courts, including offences against by-laws, show only a very slight rise for last year, and this is the first rise that has occurred since the outbreak of war.

There is, however, no ground for complacency. All the conditions exist that would make for increased delinquency among children—broken homes, with the consequent inadequate control of children, unusual industrial and social conditions, and the general air of unrest and excitement and the weakening of inhibitions in the adult community that always occur in time of war. There would appear to be an increased restlessness and sense of adventure in a small proportion of children that call for all the help the adult community can give if some children are not to slip from mere childish mischief or naughtiness into delinquency. There is no simple solution to the problem, and this is not the place for me to assess the relative responsibilities of home, school, church, and the general community, but I wish to report on the steps the Government is taking through its education system to meet the position.

The raising of the school age to fifteen in 1944 will be the most important single step that can be taken in this direction. Above all, it is essential that every young adolescent in times like these should be responsible to some authoritative and reliable person. This duty is primarily one for the home, but in so far as some homes cannot carry it, the school must needs take it over. Most teachers are aware of this and are giving an increasing amount of attention to the personal lives of those children whose homes appear to exercise inadequate control. I have given approval for the appointment in certain areas in 1943 of "visiting teachers." These teachers will be attached to schools or groups of schools, without responsibility for class-teaching, but with the special function, under the headmaster, of maintaining contact between the school and the home. They will be, in effect, school social workers responsible for the study and treatment of individual children who find difficulty in adjusting, for one reason or another, to normal school life. I anticipate that their appointment will be the best reply to the complaints recently received that truancy is on the increase. If the work of these first visiting teachers is successful, the system will be extended and special arrangements made for training teachers in this difficult branch of work.

The staff of Child Welfare Officers has been increased to meet the new demands arising from the war, and especially to handle the growing bulk of the preventive work on which the branch is concentrating. Four new Child Welfare offices will be opened in 1943, and a new institution to handle younger delinquent girls is in course of construction at Christchurch. Caversham Boys' Home, Dunedin, has been rebuilt.

The first conference of Child Welfare Officers was held in 1941, since when regional conferences have been held in Wellington, Christchurch, and Dunedin to consider methods of dealing with present problems. Special sessions have been held at each conference, to which representatives of teachers, churches, social workers, and allied Government Departments have been invited, to plan closer cooperation of all agencies concerned with child welfare. As one direct result of these conferences new regulations dealing with a wide variety of child-welfare topics will shortly be brought down. I would stress, however, that, necessary though they may be, the final solution to the problem of juvenile delinquency will be found not in regulations or in purely restrictive measures, but in the provision by schools, churches, social organizations, and the homes of activities that will absorb the energies and capture the faith of the young people of to-day.

Army Education.—The Education Department played a leading part in the inauguration of the system of Army education, and the Director of the Army Education and Welfare Service, Lieutenant-Colonel D. G. Ball, was seconded to the Army from his position of Senior Inspector in the Department. The Department, moreover, has the responsibility for organizing the twenty-two Regional Committees whose work it is to mobilize all civilian educational facilities for the use of the Army Education and Welfare Service. A particularly prominent part in Army education is being played by the Department's Correspondence School and by many of the technical schools, which are

not only admitting soldiers to their ordinary classes, but are also putting on special intensive full-time courses for men and women in the forces. The Council of Adult Education and the various bodies associated with it have agreed to put their resources at the disposal of the Army Education and Welfare Service: they are becoming increasingly engaged in this work.

Educational Research.—The New Zealand Council for Educational Research has continued its investigations into some of New Zealand's fundamental educational problems. The value of such a cool and independent research organization is very great, and already the Council's published reports have had some effect on educational policy and teaching practice.

Schools and the War Effort.—Schools of all types have continued to work energetically for the war effort, and have made in the aggregate large contributions in money and materials for patriotic purposes. Post-primary schools have given excellent service in connection with the Air Training Corps. Technical schools entered with enthusiasm into the difficult task of making scale model aeroplanes for training purposes, and already many hundreds have been delivered to the Air Department. Several technical schools have put on special courses for training Army personnel in technical subjects.

Staff Changes.—Mr. A. E. McKinnon, A.R.A.N.Z., has been appointed Secretary of the Department in place of Mr. A. J. H. Benge, retired.

Acknowledgments.—It is with an ever-increasing sense of obligation that I record again the Government's appreciation of the fine work done by Education Boards and other governing bodies, School Committees, teachers, and the host of workers, paid and unpaid, who have, through this most difficult year, stood between the children and the worst effects of war.

TABLES

Note.—Owing to the paper shortage several tables have again 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., see the appendix to this report.

	Grade.		Number o	of Schools.			Grade.	 	Number	of Schools
I (1-8) II (9-24) IIIA (25-30) IIIB (31-70) IVA (71-110) IVB (111-150) IVC (151-190)		 	121 560 — 188 81 58	112 695 681	VA VB VC VD	(191–230) (231–270) (271–310) (311–350) (351–870) Total		 	37 45 24 18	$\frac{124}{176}$

TABLE C 1.—PUBLIC PRIMARY SCHOOLS BY GRADE

Two half-time schools and thirty-seven schools with side schools attached are counted as separate schools.

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

v. v. t.		Total Number	Total Number on the			Children.				Adole	Adolescents.			Adults.	fts.	
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g 10,651 11,013 6,018 1,202 1,212 1,034 947 465 116 11 1	orimary schools	190,103	189,117	105,564	21,995	22,164 125	19,802	14,275 134	4,588	656 24	65 14	8 26	::	::	::	::
26,926 26,146 1.4 2.6 1.7 2.9 1.2 4 1.1 7 1.1 7 1.1 <td>children Native village schools (primary) Native mission and boarding</td> <td>10,651</td> <td>11,013</td> <td>6,018</td> <td>1,203 77</td> <td>1,212</td> <td>1,034</td> <td>947</td> <td>465 22</td> <td>116</td> <td>14</td> <td></td> <td>::</td> <td>: :</td> <td>::</td> <td>::</td>	children Native village schools (primary) Native mission and boarding	10,651	11,013	6,018	1,203 77	1,212	1,034	947	465 22	116	14		::	: :	::	::
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$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Combined schools Technical high and day schools Part-time students at day and	9,057 9,257 15,152	2,350 9,016 11,305		: :	19	81 19	1,437	3,711	2,514 1,696	925 925 2,487	258 2,412	53 1,293	12	6 343	$\begin{array}{c} 16 \\ 1,925 \end{array}$
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	night classes Native secondary schools*—	8	86	-	6	cr:		<i>σ</i> .	ර ා	ବପ		:	:	:	•	:
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295,306 289,825 126,629 26,788 28,460 27,678 26,483 20,695 13,661 8,574 5,018 2,292 901 1,639,000 130,000† 110,900 28,200 28,200 28,900 28,900 28,700 28,400	Schools for mentally backward, &c.	235	206		E :		~~~ %	29 12	33	250	တ္က က	: 20	- 41	:	က :	: :
295,306 289,825 126,629 26,788 28,460 27,678 26,483 20,695 13,661 8,574 5,018 2,292 901 1,639,000 130,000† 110,900 28,200 28,900 28,900 28,900 28,900 28,400	New Zealand Institute for the Blind	32	25	5	4	ွဲက) 	9	4	. –) 		•	•	:	:
1,639,000 130,000† 110,900 28,200 28,900 28,900 28,900 28,400	Grand totals	295,306	289,825	126,629	26,788	28,460	27,678	26,483	20,695	13,661	8,574	5,018	2,292	901	558	2,088
TIMOTES) OF THE CALL	Estimated population (inclusive of Maoris) at 1st July, 1942		1,639,000	130,000†		110,8	006		28,200	28,600	28,900	28,900	28,700	28,400	28,300	26,400‡

* Native mission schools are registered private primary schools, and two 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. † Estimated population five years of age. † Estimated population five pears of age. † Stimated population five years of age and under twenty-two years of age. § There were 286 students in the armed forces or engaged in essential work.

Table E1.—NUMBERS OF FULL-TIME PUPILS, 1st July, 1942.

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ivate 65 65 630	ary	::	::	::	::	::	::	::	::	::	::	::	::	::	::	::	::	2,6192		942 1,	9552,3 374 5	<u>, </u>		4.	7,482		010
65 530	eal ed and registered private	::	::	::	::	::	::	::	::	::	::	::	::	::	::	::	::						63 116 43 264	6 96 4 195		3,896	မှ တ
530	pondence—Primary Secondary	65		•	321	107	106	65	85	75	103	79	106	71	68 :	. 59	97	*13	285 85		. 011	•	:	: `	828 7 194	972	61 TO
	tals	530		35,0663	1,1001	4,761	3,645	4,376	13,585	15,178	4,361	5,2991	4,685	4,9751	4,9351	1,780	11,925	3,3118,	710 5,	4485,	487 5,1	934,78	96[1,07	1	829 141,991 134,419	134,4]	၂ ဂ

* Adult section.

Table E 2.—AGE AND CLASSIFICATION of Pupils at Public Primary Schools, 1st July, 1942.

Arra	Special (Backwar	Special Classes for Backward Children.	Class	Class P.	Standard I.	rd I.	Standard II.	rd II.	Standard III.	d III.	Standard IV.	d IV.	Form 1.	a 1.	Form II.	ij	Form III.	目	Totals.	ls.
508 1	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Giris.	Boys.	Girls.	Boys.	Girls,
ı																-	-			
5 and under 6	201	:	10,081	9.577	:	બ	:	:	:	:	:	:	:	:	:	:	:	:	10,083	9,579
·· ½ " ō	.	21	10,811	10,116	247	448	61	4	:	:	:	:	:	:	•			:	11,065	10,570
8 7	Ξ	<u></u>	5,923	4,299	4,930	5,469	312	481	က	ĸĢ	:	:	:	:	:			: :	11,179	10,261
: o	27	17	1,629	666	4,740	3,889	4,166	5,112	354	504	m	9	:	-	:	: :		: :	10,919	10,522
10	42	24	409	257	1,735	1,031	4,618	3,854	3,959	4,753	307	524	7	6	: :	: :	: ;	: :	11,071	10,452
:	54	36	103	74	499	297	2,052	1,192	4,735	4,095	3,768	4,491	273	439	_	က		:	11,458	10,627
21	79	46	37	28	142	94	663	367	2,413	1,682	4,985	4,461	3,028	3,657	237	368	_	7	11,585	10,704
"	94	58	19	10	4	35	508	121	933	552	2,604	1,923	4,402	4,432	_	2,565	က	က	10,255	9,699
•	98	84	5	- 7	16	11	56	31	290	205	1,029	634	2,308	1,751		3,958	14	23	7,746	6,663
	40	27	esi	01	က	63	9	o o	53	25	202	104	704	397	_	1,248	21	20	2,791	1,864
•	x0 1	9 ·	:	_	-	:	က	—	-	က	19	00	62	35	308	188	10	10	418	262
/1 " 11		~ ;	:	:	:	_		Ħ	-	:	7	4	က	C3	_	13	:	:	51	28
:	er	01	:	:	:	:	:	:	:	:	-	:	63	:	က	67	:	:	16	18
Totals	465	304	29,019	25,359	12,357	11,279	12,061	11,173	12,748	11,824	12,925	12,155	10,783	10,723	8,230	8,345	49	87	98,637	91,249
Median age, in years and months	12 2	12 5	6 5	6 4	8 3	7 11	9 4	0 6	10 5	10 2	9 11	11 3	12 6	12 4	13 6	13 4	14 4	14 4	:	:

Table E 3.—AGE AND CLASSIFICATION of Pupils at Public Post-primary Schools, 1st July, 1942.

					For	n III.	For	n IV.	For	m V.	For	n VI.	oT,	tals.
					Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.
Under I	11 vea	ırs			1								1	
11 and					7	3							7	
12	,,	13			148	201	10	6					158	207
19	••	14			2,092	2,545	178	186	4	1			2,274	2,732
1.4	,,	15			3,720	3,272	1,834	2,080	151	175			5,705	5,527
15	,,	16			958	650	2,030	1,782	1,641	1,670	75	59	4,704	[4,16]
i ce	,,	$\tilde{17}$			111	49	435	323	1,721	1,373	319	225	2,586	1,970
17		18			16	7	45	28	625	450	300	249	986	734
0	,,	19			2	l i	4	3	116	84	105	66	227	154
l O	,,	20							9	10	8	13	17	23
20	,,	$\tilde{2}\tilde{1}$			l '1					3	1	5	2	
	over						1	1	1	4		10	2	15
	Tota	als			7,056	6,728	4,537	4,409	4,268	3,770	808	627	16,669	15,534
Acdian	age,	in yea	rs and m	onths	14 4	14 - 2	15 1	15 0	16 2	16 0	17 0	17 1		

Table E 4.—AGE AND CLASSIFICATION OF Pupils at Registered Private Secondary and Endowed Schools, 1st July, 1942.

					Forn	a III.	Forn	ı IV.	For	m V.	For	n VI.	То	tals.
	-				Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls
11 and u	ınder	12			4.	9							4	9
12 ,		13			46	88	3	2					49	90
13	,	14			333	475	96	80	3	3			432	558
14	,	15			376	501	344	384	64	59	7		791	944
15 ,	,	16			136	115	319	370	330	343	23	. 12	808	840
16 ,	,	17			16	14	105	119	355	403	127	52	603	588
$\tilde{17}$,	,	18			2	l	12	11	132	121	81	112	227	244
18 ,		19					2	2	22	12	24:	18	48	32
19 ,	,	20			1		1		2	1	2	1	6	2
20 ,	′	$\overline{21}$						1	1	1			1	1
$\frac{21}{21}$ and $\frac{1}{2}$											• • •			
	Tota	ls			914	1,202	882	968	909	943	264	195	2,969	3,308
Median montl	age, ıs	in	years	and	14 2	14 1	15 0	15 1	16 2	16 2	16 9	17 4		

Table E5.—AGE AND CLASSIFICATION OF PUPILS AT REGISTERED PRIVATE PRIMARY SCHOOLS AND LOWER DEPARTMENTS OF SECONDARY SCHOOLS,

		Class P.	s P.	Stand	Standard I.	Standard II.	ard II.	Standa	Standard III.	Standard IV.	rd IV.	Form I.	ı.	Form II.	ï	Form III.	III.	Totals.	als.
		Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.
5 years and under 6	:	1,297	1,357	•	:			:			-							1 997	1 957
6 ,, 7	:	1,215	1,218	64	66	:	23	:			: :	:	•	:	:	•	:	1,22	1,00
8 " 2	:	598	568	607	773	96	131	:					•	•	:	:	:	30.5	1,010
	:	150	106	556	503	574	730	59	92	67	67	: :	•	•	:	•	:	1,341	1,11
., 10	:	36	26	176	136	532	529	266	785	72	112	, c	4	: :	: :		•	1.387	1,592
2	:	10	က	58	32	231	170	620	584	572	069	98	115	5.	4			1.576	1.600
,,	:	 1	.7I	22	14	90	46	270	230	899	673	537	641	62	112			1,617	1,23
33	:	c3	:	4	10	21	20	107	72	318	265	639	674	463	611	19	19	1.573	1.666
13 ,, 14	:	:	:	:	:		61	35	12	102	83	386	320	665	635	83	61	1,225	1.113
	:	:	:	:	:		:	00	4	П	17	73	70	257	251	18	113	368	455
"	:	:	:	:	:	C 3	:	c ₂ 1	:	4		13	14	50	35	6	62	8	129
"	:	:	:	:	:	:	:	:	:	•	:	63	:	oo	:	1	53	Π	29
33	:	:	:	:	:	:	:	:	—	:	_	:	:	7	:	1	<u>67</u>	က	4
,,	:	:	:	:	:	:	:	:	:	:	:	:	:	•	:	:	:	:	:
**	:	:	:	:	:		:	:	:	:	:	:	:	:	:	:	:	:	:
66	:		:	:	:	•	:	:	:	:	:	:	•		:	:	;	;	:
Totals	:	3,309	3,282	1,487	1,562	1,517	1,630	1,667	1,780	1,749	1,844	1,735	1,838	1,512	1,648	82	303	13,058	13,887
Median age, in years and months	and	6 4	6 3	& 21	7 11	9 2	8 11	10 4	10 0	11 4	11 2	12 5	12 3	13 4	13 2	13 8	14 8	:	:
	-	-	-		-	-		_		_		-							

Table E 6.—AGE AND CLASSIFICATION OF Pupils at Intermediate Schools and Departments, 1st July, 1942

				For	m I.	Forn	n II.	Form	III.	Total	ds.
	-			Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.
	er 10 ye nd unde			1 . 45				• •	••	$\frac{1}{46}$	
11 12	,,	$\frac{12}{13}$	• • •	612 877	650 870	$\begin{array}{c} 0$	$\begin{array}{c} 52 \\ 499 \end{array}$		1	$657 \\ 1,334$	$702 \\ 1,370$
13	"	14	• •	415	277	850	784	9	$\begin{array}{c} 19 \\ 47 \end{array}$	1,274 478	$1,080 \\ 323$
14 15	"	$\frac{15}{16}$	• •	101	49 3	$\frac{359}{69}$	$ \begin{array}{c c} 227 \\ 27 \end{array} $	10	14	82	44
$\frac{16}{17}$	"	$\frac{17}{18}$	• •	1	$egin{array}{cccccccccccccccccccccccccccccccccccc$	7		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c c} & 2 \\ & \cdots \end{array}$	$\frac{10}{2}$	4
18	**	19	• •			1			•••	1	•••
	To	tals	• •	2,056	1,914	1,789	1,592	40	83	3,885	3,589
	an age	, in yea	rs and	12 5	12 3	13 6	13 4	14 7	14 6	••	• •

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

		February	7, 1935.	Februar	y, 1942.*	Februar	y, 1943.*
Number of	Children.	Number of Classes.	Per Cent.	Number of Classes.	Per Cent.	Number of Classes.	Per Cent.
Under 31		 616	20.6	682	20.2	669	20.1
31-40		 1,011	33.8	1,135	33.5	. 1,104	$33 \cdot 1$
41-50		 1,007	$33 \cdot 7$	1,123	$33 \cdot 2$	1,124	33.8
51-60		 349	11.6	447	$13 \cdot 1$	430	$12 \cdot 9$
61 and over	• •	 9	0.3	• • •		4†	0.1
Totals		 2,992	100.0	3,387	100.0	3,331	100.0

^{*}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. † These classes have been reduced in size since 1st February.

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

				Age	at which	h Post-p	rimary (Course bo	gun.			Total N	umbers
Type of Schoo	1.		er 12 ars.	12 Y	ears.	13 7	Tears.	14 Y	ears.	15 Y and	Zears over.		rimary ation.
		Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.
Secondary		9	10	184	344	1,346	1,590	922	811	196	88	2,657	2,843
Combined		1	5	43	71	245	261	267	155	55	10	611	502
Technical		3	2	143	176	1,250	1,052	1,191	671	201	119	2,788	2,020
District High		10	5	119	166	597	739	456	499	109	97	1,291	1,506
Correspondence		3	1	19	25	47	96	35	96	15	33	119	251
Totals		26	23	508	782	3,485	3,738	2,871	2,232	576	347	7,466	7,122

Table O 1.—PROBABLE DESTINATION, Public Primary Schools' Pupils, 1942

	With H	Primary	Without	Primary		Tot	als.	
Destination.	School C	ertificate.	School Ce		Boy	78.	Girl	la.
	Boys.	Girls.	Boys.	Girls.	Number.	Per- centage.	Number.	Per- centage.
Post-primary	6,586	6,698	229	136	6,815	67.0	6,834	70.3
Clerical (including typing)—		0.0	_		0.0		0.3	
(a) Government and local body	24	20	5	$\frac{1}{2}$	29	0.3	21	0.2
(b) Banks, insurance, legal, com- mercial houses, shops, and warehouses	25	39	10	9	35	0.3	48	0.5
Shop and warehouse assistants	249	281	135	78	384	3.8	359	3.7
Manual trades—	1 210	201	100	10	904	3 .0	909	3.1
(a) Government and local body	11	3	7		18	0.2	3	p]c
(b) Building	55		17		$\frac{10}{72}$	0.7		
(c) Motor engineering	57		22		79	0.8		
(d) General engineering	28		14		42	0.4		
(e) Printing	15	6	7	3	$\overline{22}$	$0.\tilde{2}$	9	0.1
(f) Other trades	121	51	110	16	231	$2 \cdot 3$	67	0.7
Farming	782	150	753	79	1,535	15.1	229	$2 \cdot 4$
Factory operatives	102	162	144	149	246	2.4	311	$3 \cdot 2$
Other occupations	132	143	167	130	299	$2 \cdot 9$	273	2.8
At home	107	761	108	625	215	$2 \cdot 1$	1,386	$14 \cdot 3$
Not known	63	79	91	96	154	1.5	175	1.8
Totals	8,357	8,393	1,819	1,322	10,176	100.0	9,715	100.0

^{*} Insignificant percentage.

Table O 2.—PROBABLE DESTINATION, Intermediate Schools and Departments' Pupils, 1942

			Boys.					Girl	g.	
Occupation.	First Year.	Second Year.	Third Year.	Total.	Per- centage.	First Year.	Second Year.	Third Year.	Total.	Per- centage
Post-primary	18	1,402	11	1,431	75.3	3	1,270	17	1,290	74.8
Clerical (including typing) —										
(a) Government or local- body service		6		6	0.3	••	2	1	3	0.2
(b) Banks, insurance, legal, Commercial houses,	1	12	4	17	0.9		10	7	17	1.0
shops, and warehouse Shop and warehouse assistants Manual trades—	13	80	11	104	5.5	7	63	19	89	5.1
(a) Government or local- body service	1	2		3	0.2					
(b) Building	4	23	6	33	1.7					
(c) Motor engineering	1	13		14	0.7		''		''	
(d) General engineering	1	14	8	23	$1 \cdot 2$::	
(e) Printing	1	1	1	3	$0.\overline{2}$		1		''1	*
(f) Other trades	5	45	9	59	$3 \cdot 1$	6	$2\overline{7}$	13	46	$2 \cdot 7$
Farming	15	62	3	80	$4\cdot 2$		3		3	0.2
Factory operatives	5	23	2	30	1.6	10	47	3	60	3.5
Other occupations	9	43	1	53	$2 \cdot 8$	5	52	10	67	3.9
Home		9		9	0.5	26	93	14	133	7.7
Not known	4	29	2	35	1.8	4	9	2	15	0.9
Totals	78	1,764	58	1,900	100.0	61	1,577	86	1,724	100.0

 $[\]boldsymbol{*}$ Insignificant percentage.

Table O 3.—PROBABLE DESTINATION, Post-Primary Schools' Pupils, 1942

	Ø2	Secondary Schools.	y School	s.	ರ	Combined Schools.	Schools		Te	chnical High Day Schools.	Technical High and Day Schools.		Second	econdary Departments District High Schools.	Secondary Departments of District High Schools.	ts of s.		Totals.	ıls.	
Occupation.	& 	Boys.	Girls.	da.	Boys.		Girls.		Boys.		Girls.		Boys.	ກໍ	Girls.	, si	Bo	Boys.	Girls.	is.
	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	269	10.8	125	4.9	32	5.6	15	3.0	53	1.2	<u> </u>	0.4	20	8.	1-	0.5	350	5.4	154	2.5
Teaching or training college Professional engineering.	118	8.4 8.6	$\frac{286}{1}$	*	21	3.7	46	9.4	25 9	1.1	£ 2	2.4	56 9	0.0	136 1	9.9	220 30	3.4 4.0	513	$\overset{\circ}{\cdot}$
surveying, architecture Clerical (including typing)—				Acade and a second								ALAMAN MARINE PROPERTY AND A						,	I	
(a) Government and local body		11.1	122	4 %	48	∞ : ∵.	46	4.6	102	4.4	112	0.9	115	10.4	124	9.1	541	တ်	404	6.4
(b) Banks, insurance, i e g a l, commercial h o u s e s,	441	27.3	B) Q	6.02	0,	15.4	130	₹-0Z	123	ာ.c	5/4	∞. ⊙		ဂ ဂ	293	21.4	969	10.7	1,676	7.97
shops, and warehouses																				
Shop and warehouse assistants	245	6.6	327	12.8	45	6.2	52	10.5	231	6.6	323	17.3	146	13.1	166	12.1	199	10.3	898	13.8
Manual trades—	ğ	-	G		77		P. 1809 (Page 1111)		199	t u	•	G	G	· · · · ·		•	G	G	Ç	d
(a) Government and local body		T. T	ာ		. ·	n 0	:	:	661	- 0	#1		0 0	0. 7.	0	†	135	, N	T	77.0
	36	-	:	:	91	χ, ι χ, ι	:	:	144	7.9	:		20 1	1.e		:	214	က က	:	:
	208	က က	:	:	53	5.1	:	:	114	6.4	:	:	 E	62 80		:	232	3.6	:	:
(d) General engineering	83	က က	:	:	42	₹.7	:	:	321	13.7		*	23	2.1	:	:	469	7.5	_	*
(e) Printing	14	9.0	17	2.0	4	0.7	C3	0.4	39	1.7	L	₹.0	9	0.5	03	0.1	63	1.0	28	0.4
(f) Other trades	126	5.1	34	<u>ن</u>	င္က	ပ် မ	:	:	241	10.3	129	6.9	49	4.4	13	1.0	446	6.9	176	2.8
Farming	399	16.1	46		129	22.7	27	ى ت.ق	405	17.4	21	<u></u>	431	38.8	44	3.5	1,364	21.0	138	2.2
Factory operatives	20	8.0	<u>_</u>	0.3	ΙΣ	$\frac{2.6}{100}$:	:	58	2.5	43	2.3	22	5.0	12	6.0	115	<u>8</u> .	65	1.0
Other occupations	121	4.9	400	15.6	15	5.6	52	10.6	124	5.3	141	9.1	52	4.7	98	6.3	312	4.8	679	10.8
Home	26	1.0	439	17.1	10	 8:-I	95	19.3	40	1.1	327	17.5	34	3.1	435	31.8	110	1.7	1,296	20.6
Not known	217	8.7	75	2.9	47	8.3	27	5.5	194	 8.	130	0.7	26	2.3	44	3.2	484	7.4	276	4.4
Totals	2,484	2,484 100.0 2,561 100.0	2,561	100.00	568 1	0.001	492	100.0	2,332	100.0 1,866		100.0 1,112		100.0	1,369	100.0	6,496	100.0	6,288	100.0
														-	_					

*Insignificant percentage.

Table Q 2.—LENGTH OF POST-PRIMARY COURSE

				and Tec	hnical			All Sch	ools.
Number.	Per Cent.	Number.	Per Cent.	Number.	Per Cent.	Number.	Per Cent.	Number.	Per Cent.
639 1,185	$12.7 \\ 23.5 \\ 25.3 \\ $	156 279		,	1		$29 \cdot 3$	3,715	$\begin{bmatrix} 21 \cdot 3 \\ 29 \cdot 0 \\ 23 \cdot 0 \end{bmatrix}$
1,950	38.6	265	25.0	501	11.9	578	23.3	3,294	$\begin{array}{ c c }\hline 23 \cdot 9 \\ 25 \cdot 8 \\ \hline \end{array}$
	Number. 639 1,185 1,271	639 12·7 1,185 23·5 1,271 25·2 1,950 38·6	Schools. School Number. Per Cent. Number. 639 12 · 7 156 1,185 23 · 5 279 1,271 25 · 2 360 1,950 38 · 6 265	Schools. Schools. Number. Per Cent. Number. Per Cent. 639 $12 \cdot 7$ 156 $14 \cdot 7$ $1,185$ $23 \cdot 5$ 279 $26 \cdot 3$ $1,271$ $25 \cdot 2$ 360 $34 \cdot 0$ $1,950$ $38 \cdot 6$ 265 $25 \cdot 0$	$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	Schools. Schools. and Technical Day Schools. Number. Per Cent. Number. Per Cent. Number. Per Cent. 639 $12 \cdot 7$ 156 $14 \cdot 7$ $1,229$ $29 \cdot 3$ $1,185$ $23 \cdot 5$ 279 $26 \cdot 3$ $1,524$ $36 \cdot 3$ $1,271$ $25 \cdot 2$ 360 $34 \cdot 0$ 944 $22 \cdot 5$ $1,950$ $38 \cdot 6$ 265 $25 \cdot 0$ 501 $11 \cdot 9$	$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$

Note.—The approximate average length of school life of pupils attending post-primary schools was: Secondary schools, 2 years 11 months; combined schools, 2 years 8 months; technical high and day schools, 2 years 2 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		on Roll, July.		r holding Places.
		Centres.	Males.	Females.	Males.	Females.
1940		 138	10,315	5,836	7,621	3,238
1941		 126	8,894	6,258	7,231	3,467
1942		 50	6,907	4,398	5,446	3,233

Table R.—Number of Pupils at NATIVE SCHOOLS, etc.

	1	942.]	941.
	Schools.	Roll.	Schools.	Roll.
Native village schools Mission and boarding schools (primary) Public schools with Native children enrolled	154 10 879	11,013 650 13,181	149 10 875	10,651 680 12,712
Totals	1,043	24,844	1,034	24,043

Note.—Of the pupils enrolled at Native village schools, 989 in 1942 and 1,199 in 1941 were Europeans.

TABLE.—MANUAL INSTRUCTION

			Number of Schools from which	Number of Pup Centi	
			Pupils attended.	Boys.	Girls.
Public primary and Native schools			891	14,714	14,642
Intermediate schools and departments			20	3,757	3,489
Secondary departments of district high schools			89	1,820	2,156
Private schools	• •		183	2,065	2,311
Totals			1,183	22,356	22,598

Note.—There were 149 manual-training centres during 1942.

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

	G-11				1942.	_	_	1941.	
	College.			Men.	Women.	Total.	Men.	Women.	Total.
Auckland		• •		56	445	501	196	369	565
Wellington				125	246	371	105	227	332
Christchurch				123	284	407	91	234	325
Dunedin	• •	• •	••	105	266	371	105	184	289
Totals	.,			409	1,241	1,650	497	1,014	1,511

Table.—Number of children under Supervision of the Child Welfare Branch at $31\mathrm{st}$ March

			-					1941.	1942.	1943.
State wards—										
In foster-homes,	hostels	s, and wit	h friends					2,559	2,563	2,641
In situations, inc								986	1,106	1,105
In Government i								229	231	223
In private institu								105	127	98
In Roman Catho					nild Welf	are Act		77	98	95
In special school								189	131	138
In refuges or cog	nate ir	stitutions	8					51	36	59
In hospitals, con					• • •			30	26	36
In residential col	leges (mostly Ma	aori child	ren)		• •		14	12	15
Subtotal				• •				4,240	4,330	4,410
British children						• •		202	203	204
Other than State w				2 OP		. ,		1 100	1 100	1 6/1
Young persons s with relatives,	upervii or wit	sea by Ci h friends,	nna wen pursuant	t to orders	rs in the of Cour	ur own r ts	iomes,	1,109	1,123	1,301
Infants supervise	d in fo	$\operatorname{ster-hom}$	es registe:	red under	the Infa	nts Act		581	627	665
Pupils at School								117	110*	12e
Pupils at schools than State was	for n	nentally b	oackward		e and Ri	chmond	(other	47	52	45
Children supervis								1,739	1,960	1,978
Children in New	Zeala	nd Instit	ute for 1		whom th	ie Depar	tment	24	19	18
makes paymen Subtotal	t ••							3,617	3,891	4,133
Grand tot									8,424	8,747

 $^{^*\,\}mathrm{At}$ 31st December, 1941.

				10			
			API	PEN	DIX		
STATEMEN			XPENI			*	*
in respect of Minister o	f Edi				control or year ended	supe- 31st March,	ьне 1943
General Ad					£	£	£
Salaries and allowances, Head (Salaries, Inspectors in Head Off		uffi			$\substack{40,845\\3,377}$		
Fravelling-expenses and transfe	er expens	ses		-		44,222 1,159	
Iducation Gazette Liscellaneous		• •	• •		• •	$\frac{2,113}{4,853}$	
	••	••	••		••	52,347	-
			Less reco	veries	• •	5,637	46.510
Primary Education (includ							46,710
Departments under Cont Ceachers' salaries and allowance	es	saucatio 	n Boarus)	٠	2,072,696		
Education Boards: Administr School Committees: Grants	ation		• •		$\frac{41,005}{158,636}$		
Aiscellaneous			••		18,057	2,290,394	
School buildings (maintenance)					••	178,425	
Gree kindergartens Jonveyance of children (£254,4	 138) and	board (€7,574)	::	• •	$9,770 \\ 262,012$	
Conveyance of Instructors For respondence School			• •			7,443 $19,564$	
inspection of schools					• •	$39,785 \\ 4,964$	
Manual instruction	• •	• •	• •		• •	111,003	
discellaneous	• •	• •	• •	• •	••	6,535	-
			Less reco	veries	••	$2,929,895 \\ 5,439$	
Post-primary Education (in	eluding	Intormo					2,924,456
ments attached to Second	ary and	Technic	eal School			820 884	
Feachers' salaries and allowanc Frants to controlling authoritie				::	• •	$\begin{array}{c} 620,564 \\ 107,712 \end{array}$	
Manual instruction	 A (220 A			• •	• •	9,150 63,623	•
Conveyance (£33,210) and boar Inspectors: Salaries and allow	ances	or b	oupris •••		• •	7,890	
War bursaries School buildings : Maintenance				• •	••	7,654 $17,147$	
Correspondence School					••	20,940	
Reserves revenue paid to High Miscellaneous	School 1	Boards	• •		• • • • • • • • • • • • • • • • • • • •	$13,474 \\ 3,243$	
						871,397	
			Less reco	veries	• •	2,538	868,859
Higher 1 Statutory grants—	Educatio	n					030,000
University of New Zealand					8,414		į
University colleges	• •	• •	• •	••	117,965	126,379	
Scholarships and bursaries Adult education					• •	$\frac{40,424}{10,000}$	
Aiscellaneous			• •		• •	2,282	
						179,085	
			Less reco	veries	• •	527	178,558
Training Colleges and salaries of staff, &c	Trainin	g of Te	achers			38,860	
Wowances and fees of students	٠				• •	176,477	
Aiseellaneous	• •	• •	• • •		••	4,207	
			Less reco	veries		$219,544 \\ 158$	
Notivo	Cohoola					1111	219,386
alaries and expenses of teacher						132,540	
Conveyance and board of pupils Ianual instruction, books, &c.	š				• •	$16,583 \\ 6,579$	
Buildings: Maintenance			• •		• •	8,890	
Scholarships nspection	• •	• •	• •		• •	$9,149 \\ 3,208$	
Miscellaneous	••		••			123	
			Logo mass	vonice		177,072	
	. ,		Less recov	veries	• •	1,151	175,921
Physical I alaries and expenses of Instruc							12,103
Education of							
Grants, fees, &c			••		• •	••	5,862
				1		(

Less recoveries

12,165

24,995

171,167

60,767 86,813 49,036 15,434

212,050

40,883

Education of the Deaf Salaries and expenses of staff and inmates

School 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.)

TOT OF EXPENDITURE AND RECOVERIES, ETC.—continued

Country I	Library Se	ruioo								
Salaries and expenses of staff	Julaly Se							,498		
urchase and binding of book	rs							,414		
andries	• •	• •	• •	[• • •		.1	,935		
				i				,847		
Less	recoverie	s and st	ıbscriptio	ns, &c.			2	,426		10 401
1									-	13,421
Misc	ellaneous									
Examinations				,.				,383		
'eachers' Superannuation Fu	nd	• •	• •		• • • • • • • • • • • • • • • • • • • •			,339 ,428		
ther	••	• •	• •	',	• • • • • • • • • • • • • • • • • • • •		-		-	
me.			•	0				$,150 \\ ,286$		
Less	recoverie	s, exam	mation ie	es, &c.	• • •			, 260	_ 1	64,864
										10.40
					Public We	nl-a	Consolida	od Fund	1	18,467
Capital	Expenditu	ıre			Fund.	ика	Vote, "E	tucation.'	;	
ites, buildings, equipment, &					£	-0		£		
Public schools	• •	• •	• •		134,0 $37,1$,187 ,077		
Secondary schools Technical schools					11,1			,382		
Native schools					13,9			,531		
Universities School for feeble-minded		• •	• •	• •	1,3	59 3 4	-			
Child welfare	• •				8,2					
School for Deaf						50				
Wellington Education Boar	d Offices	• •	• •	• •	1,0)8 	•	•		
					207,3	90	19	,177		
			,						-	
Less recoveries (sale account of exper	of sites,	&c., ar	nd recove	ries on						
Public schools		Dasa ye			3,9	34			ļ	
Secondary schools						75		•		
Technical schools Child welfare	• •	• •	• •	• •	1,3	19 30	•	•		
Training colleges	• •			::		00				
Education Board					7:	21		•		
				ŀ	6,6	39				
									_	
Net expenditure	on new h	ouildings	s, &c.		200,70	51	1.9	,177	_ 0	19,928
									1 -	,020
				i			1			
Net total, include	ling new l	ouilding	s, &c.					•	5,0	38,395
onsolidated Fund—	ling new l	ouilding		 MMAT					5,0	£
onsolidated Fund— Vote, "Education"			SUI	ММ А Т	RY	••				£ 4,670,8
onsolidated Fund— Vote, "Education" Vote, "Internal Affairs" Finance Act. 1940 (section	 m 10)		SUI ::	MMAI	RY				5,0	£ 4,670,8 1,9
onsolidated Fund— Vote, "Education" Vote, "Internal Affairs" Finance Act, 1940 (sectio	on 10)	 23 and	SUI 30 (prim	MMAI	RY .:. cation reserv	es rev	enue)			£ 4,670,8 1,9 109,8 42,9
onsolidated Fund— Vote, "Education" Vote, "Internal Affairs" Finance Act, 1940 (sectio ducation Reserves Act, 1928 ducation Reserves Act, 1928	on 10) 3, sections 4, sections	 23 and 23 and	SUI 30 (prim 30 (secor	MMAI	RY cation reserv	es rev	enue)			£ 4,670,8 1,9 109,5 42,9 13,4
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onsolidated Fund— Vote, "Education" Vote, "Internal Affairs" Finance Act, 1940 (section ducation Reserves Act, 1928 ducation Reserves Act, 1928 auranga Educational Endown Ublic Revenues Act, 1926, sublic Works Fund, vote, Education, "Education,"	on 10) 3, sections 5, sections 7 ment Res 7 ment Res 8 dection 133	23 and 23 and serves A (Fire I uildings	SUI 30 (prim 30 (secon .ct, 1896 onsurance	MMAI ary-educ dary-ed (reserves Fund)	RY cation reserved revenue)	es rev	enue)			£ 4,670,8 1,9 109,5 42,9 13,4 2,8 200,7
onsolidated Fund— Vote, "Education" Vote, "Internal Affairs" Finance Act, 1940 (sectio ducation Reserves Act, 1928 ducation Reserves Act, 1928 auranga Educational Endow ublic Revenues Act, 1926, se ublic Works Fund, vote, Ed	on 10) s, sections s, sections coment Res	23 and 23 and eerves A	SUI 30 (prim 30 (secon tet, 1896) nsurance	MMAF ary-educed dary-ed (reserves Fund)	RY cation reservences revenue)	es rev	enue)			£ 4,670,8 1,9 109,5 42,9 13,4 2,8 200,7
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onsolidated Fund— Vote, "Education" Vote, "Internal Affairs" Finance Act, 1940 (section ducation Reserves Act, 1928 (auranga Educational Endownblic Revenues Act, 1926, scholic Works Fund, vote, Edulanthorized expenditure Less— Consolidated Fundational Fundational Education Reserves Act, 1926, scholic Revenues Act, 1926, scholic Revenues Rependiture	on 10) 3, sections 5, sections 7, ment Resection 133 10 ucation bu	23 and 23 and serves A (Fire I wildings	SUI 30 (prim 30 (secon tet, 1896) nsurance	ary-educ dary-ed (reserves Fund)	RY cation reserved revenue)	es rev	enue)			£ 4,670,8 1,9 109,6 42,9 13,4 2,8 200,7
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onsolidated Fund— Vote, "Education" Vote, "Education" Finance Act, 1940 (section ducation Reserves Act, 1928 ducation Reserves Act, 1928 ducation Reserves Act, 1926, sublic Revenues Act, 1926, sublic Works Fund, vote, Educational Education Reserves Act, 1926, sublic Works Fund, vote, Educational Education Reserves Education Reserves Territorial Miscellance Registration	on 10) 3, sections 5, sections 6, section 133 10 ucation be 11 und— 12 on accour 13 revenue 15 us revenue 16 und other	23 and 23 and erves A (Fire I uildings	SUI 30 (prim 30 (secon tet, 1896 on surance	MMAR ary-educ dary-ed (reserves Fund) of previ	ation reservenue,	es rev	evenue)		£ 253 437	£ 4,670,8 1,9 109,6 42,9 13,6 200,6
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onsolidated Fund— Vote, "Education" Vote, "Internal Affairs" Finance Act, 1940 (sectio ducation Reserves Act, 1928 ducation Reserves Act, 1928 auranga Educational Endow ublic Revenues Act, 1926, sc ublic Works Fund, vote, Edmuthorized expenditure Less— Consolidated Fund Recoveries Territorial Miscellaneo Registratio. Interest on	on 10) 8, sections 8, sections 7, ment Resection 133 9, ucation be 9, on accourance on accourance on accourance on and other public modes as to the	23 and 23 and cerves A (Fire I uildings at of experience certees oneys	SUI 30 (prim 30 (secon ct, 1896) nsurance penditure	ary-educ dary-ed (reserves Fund)	ation reserve ucation reserve ucation reserve revenue)	es rev	evenue)		 4,156 1 61	£, 670,8 1,3 109,8 42,3 13,4 2,8 200,7 6 5,043,5
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Consolidated Fund— Vote, "Education" Vote, "Internal Affairs" Finance Act, 1940 (sectio Education Reserves Act, 1928 Education Reserves Act, 1928 Cauranga Educational Endownable Revenues Act, 1926, se Public Works Fund, vote, Ed Juanthorized expenditure Less— Consolidated Fr Recoveries Territorial Miscellaneo Registratio. Interest on Figures are not obtainable chools and University colleged.	on 10) 3, sections 3, sections 133 ment Resection 133 meation be considered as to the ges. The construction of the constructi	23 and 23 and erves A (Fire I wildings to f expenses er fees oneys	SUI 30 (prim 30 (secon et, 1896) nsurance penditure	ary-educ dary-ed (reserves Fund)	ation reservences revenue)	es reveres rev	evenue)		 4,156 1 61	£ 4,670,8 1,9 109,5 42,9 13,4 2 2,8 200,7 6 5,043,3 4,9 £5,038,3

 $\label{eq:approximate} \textit{Approximate Cost of Paper.} \textbf{--} \textbf{Preparation, not given} \; ; \; \; \textbf{printing (680 copies), £40.}$