1941. NEW ZEALAND.

REPORT OF THE MINISTER OF EDUCATION

FOR THE YEAR ENDED 31st DECEMBER, 1940.

[In continuation of E.-I, 1940.]

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

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Office of the Department of Education,

YOUR EXCELLENCY,—

Wellington, 30th June, 1941.

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, 1940.

I have, &c.

H. G. R. Mason.

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

1-E. I.

REPORT.

Education and the war.

To some it may appear that the Government should for the duration of the war go slowly with its educational policy. The nation is at war: money, materials, and human energy must be thrown without stint into the task of saving for the world those simple moral and political principles which give our education its meaning. The Government might with some show of justification rest satisfied with the great progress made in education since 1935 under my predecessor, the Right Hon. P. Fraser, now Prime Minister, did it not feel, with all thinking people, a new sense of urgency in education arising from the world crisis. Above all, this is a war of ideas. The Axis Powers have a clear and definite and utterly brutal philosophy, and for years they have moulded their education systems into almost perfect instruments for instilling that philosophy into the minds of the young. democracies have a harder task. It is simpler to teach hatred and prejudice and half-crazy pride of race than it is to create a love for freedom and tolerance and the quiet, decent virtues of the democratic way of life. But if the present sacrifices are not to be in vain we must press on more quickly than ever before with the kind of education that will make the children of New Zealand understand and love the ways of life for which their elders are fighting. So I make no apologies for reporting that during 1940 there was no slackening in the educational effort that has been a characteristic of the Government's policy, although the exigencies of the war situation have sometimes made it necessary to divert the effort into slightly different channels.

Expenditure.

The total expenditure (including that out of endowment revenue) for the year ended 31st March, 1941, was £5,401,123 which was £206,840 less than in the previous year. This reduction was due solely to a decrease in the amount spent on school buildings, expenditure on other educational services showing an increase.

Buildings.

Because of shortages of labour and materials, the building programme did not proceed quite as quickly as in the previous year; even so, the total expenditure on school buildings and the purchase of sites during the year was £580,470. Many fine new buildings such as Palmerston North Intermediate School, Marlborough College, Napier Girls' High School Hostel, Wellington Education Board offices, and portions of Nelson College were completed, and a large number of obsolete schools were remodelled and brought nearer to modern standards.

Consolidation and conveyance.

Owing to the need for saving petrol and the difficulty of getting motor-buses, there has been a drop in the rate of consolidating small country schools on larger centres, new consolidations being restricted to a few districts where the only alternative would have been heavy building programmes. New conveyance services have, for the same reason, been started less readily than in previous years. Even with these restrictions, the total expenditure on conveyance (other than by rail) for school-children rose from £233,000 in 1939-40 to £260,000 in 1940-41. Part of this increase was due to increased running-costs and part to the inclusion of children of private schools in the conveyance scheme. In spite of difficulties, the Government has held as closely as possible to its stated policy of giving the country child an education in no degree inferior to that enjoyed by the city child.

War appointments.

If there has been some slight slackening of pressure in the fields of building and conveyance, there has been heavily increased activity in spheres even more closely connected with the war. Large numbers of teachers have left the schools to enter the overseas or the Territorial services, and still more will leave in the coming year. Emergency regulations have been gazetted ensuring that the vacant positions shall be filled by the best teachers available and that soldier-teachers shall suffer in no way professionally by entering the armed Services. As yet there is no shortage of teachers, but there may well be by the end of 1941. A record number of students was selected for admission to the training colleges for 1941. After the war it is hoped there will be sufficient teachers trained to enable the school leaving age to be raised and a material reduction to be made in the size of classes.

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Whatever the future may bring in the way of shortages of men and materials, Professional there will always be plenty of scope for educational advances in the class-room leadership. itself. In my report for 1939 I argued the need for the Education Department to assume to a greater degree than ever before the function of professional leadership, which has from time to time in its history been lost in the press of administrative detail. In the past few years teachers, particularly those in the primary schools, have been given a measure of freedom in the exercise of their craft such as they have never before known. Most of them have made excellent use of it, but if the best results are to be obtained it becomes increasingly obvious that the Department, besides giving freedom, must assume the more difficult task of helping and leading teachers to use that freedom to the full.

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It became clear early in the year that if the Department and its officers in the Administrative field, the Inspectors, are to give leadership on the professional side to the extent that changes. teachers have a right to expect, certain administrative changes must be made. A conference of Senior Inspectors of Primary Schools was held to plan future policy; as a result, certain administrative reforms have been decided upon, their main purpose being to allow primary-school Inspectors time and freedom to give their help when and where it is most needed. The annual grading of primary-school teachers is to be replaced by a system of biennial grading. Routine reports on schools will be made only every second year, and the confidential notes to teachers, which have steadily become more burdensome to the Inspectors and more useless to the teachers, will be given only in special cases. It has also been decided to abolish the rigid itineraries which bound every Inspector to move with almost clockwork regularity from school to school, spending almost the same limited period with every teacher no matter what his problems and his needs. In addition, changes are being made in the Head Office which will relieve professional officers, from the Director downwards, of much routine administrative detail and allow them to spend more time doing genuinely professional work with their colleagues in the field.

These changes should give the Inspectors a new opportunity to make their work The genuinely creative. They will collaborate more closely than was previously Inspectorate. possible with the training colleges; they will be free to organize refresher courses for teachers and special meetings for parents and committeemen; they will, if need be, spend several days at a time in a weak school or in one with interesting new developments; they will be expected to undertake special investigations and practical research within their areas: in short, they will be freed to assume the position of professional leadership in the schools and, as far as education is concerned, in the community at large that the Government has a right to expect of them. One result should be a stimulation of local initiative and the progressive breaking of that uniformity which visitors from overseas have sometimes professed to see in our school system.

In order to help both Inspectors and teachers there is being built up on the Departmental headquarters staff a corps of specialists in certain limited fields. The Advisers to specialists. Infant Rooms and the Supervisor of Special Classes have continued to do useful work; the recently appointed Superintendent of Physical Education initiated a new policy during 1940; and a new Principal of the Sumner School for the Deaf was appointed, part of whose duty it is to advise on departmental policy in the wide field of hearing and speech defects. In 1941 a Supervisor of Teaching Aids will take up duty; he will be responsible for the development of school broadcasting, films, film-strips, and teaching aids generally. It is hoped that in future years specialists in music and in arts and crafts will be added to the central staff. the assistance of this corps of specialists the Inspectors, who are themselves sound general practitioners, will be able to give teachers positive assistance in all branches of school practice. During the coming year the *Education Gazette* will be altered in format and will, it is hoped, become the spearpoint of the new attack.

A necessary corollary to the Government's general interest in the physical Physical welfare of New-Zealanders is a deepened interest in school medical services and education. physical education. A special drive on physical education in the primary schools was begun during the year. The English Board of Education 1933 syllabus was introduced to teachers through refresher courses, films, lectures, and demonstrations.

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The physical education staffs in the training colleges were strengthened, and trained twenty third-year specialists in this work. In 1941 these will be placed as additional assistants in strategic positions and each will work up the new syllabus in a group of schools. Some area organizers will also be appointed. An encouraging feature of the year's work was the great number of teachers who attended physical education refresher courses in their own time and at their own expense. The teaching of swimming is progressing rapidly. A large number of miniature learners' pools have been constructed with help from the Government, and a departmental officer has directed the production of an excellent film on the technique of teaching swimming.

Handicapped children.

In strong distinction to the dictatorships, a democratic State, with its respect for the individual, must provide special facilities for those children who suffer from handicaps, physical or mental. The crippled, the blind, the deaf, and the mentally retarded must be the object of special attention if they are to have any chance of becoming useful citizens, and the Government has given much thought to the educational problems they present. If circumstances permit, there will be marked advances in this field in the near future. There was during the year one very interesting development in special class practice. A house with a large section was purchased in a Christchurch suburb for the purpose of starting an occupation centre for the lower-grade children of eleven years and upwards. It is hoped that the children will be able to grow their own vegetables, assist in the preparation and serving of their own midday meal, perform a wide variety of the simpler household tasks, learn simple handicrafts, and generally become, if not independent, at least happy and occupied members of society. The experiment will be watched with interest because of its potential value in other places. In Auckland and Dunedin excellent work is being done in occupation centres, but it has not been possible to provide them yet with the same facilities as at Christchurch. There were 816 pupils (510 boys and 306 girls) attending special classes for backward children on Ist July, 1940.

Native schools.

During the year the Government took the first step towards entering the field of Native post-primary education. A site has been secured for a mixed Maori and pakeha technical school at Kaikohe. It will differ from all existing technical schools in that the curriculum will be more predominantly practical and will centre around the idea of the home in something the same way that the curriculum at the Feilding Technical School centres about the farm. The boys will be taught practical building, painting, paperhanging, some plumbing, and cabinetmaking, with the definite purpose of preparing them to enter one or other of the building trades. Under competent supervision they will build some of the minor school buildings, beginning with a model cottage for teaching housecraft to the girls. Special arrangements will have to be made to assist them into trades and to continue the supervision of their training there. The girls will learn cooking and simple dietetics, sewing, laundry-work, and general housewifery. It is hoped that it will be found possible to run a nursery school in connection with the institution to give the girls practical training in the care and management of infants and young children. For both boys and girls, there will be a continuation of what is more commonly called cultural education on non-academic lines. This school should provide the two things that the Maori in the Far North needs more than anything else a chance to enter the skilled trades, and the concentration of interest upon conditions in the ordinary Native home.

Very much the same needs exist on the East Coast, but the configuration of the country precludes the establishment of one central technical school. District high schools, unfortunately, because of limited staffing, are usually confined to courses too academic in nature to suit the average Maori adolescent. To meet these unusual conditions the Government has established three district high schools at Ruatoria, Tikitiki, and Te Araroa respectively, and proposes in 1941 to supplement their work with what will be in effect a miniature travelling technical school. A woodwork instructor with building experience and a practical domestic teacher will be provided with a small and well-equipped truck with which they will visit the three schools in turn, possibly spending a week at each. During that week the secondary pupils will drop their regular time-tables: the boys will work at erecting school buildings (of which the Government will provide only the barest minimum in a completed

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form) with all the attendant activities of drawing, costing, ordering, and the like, and the girls will concentrate on housewifery. As much as possible of the theoretical work of the school will spring out of and centre around these practical activities. The Maoris of the East Coast have received the scheme with enthusiasm, and it is not at all improbable, if it is successful here, that it may be extended to other country districts, pakeha as well as Maori.

Accrediting for entrance to the University is still the central topic of discussion Secondary in the secondary schools. The Senate has reaffirmed its intention to introduce a schools. system of accrediting for schools on a selected list. The secondary schools are on the whole unfavourable to this, and would prefer the entrance qualification to be the School Certificate Examination followed by an extra year at school. Whatever be the outcome, it is certain that the post-primary schools must be freed from the cramping influence of the University Entrance Examination.

One new technical school—Horowhenua College, at Levin—was opened during Technical the year. The most interesting development in the technical schools was the schools. inauguration, in conjunction with the Labour Department, of a scheme for training adult workers for industries, particularly for those most closely related to the war. Selected men are to be paid standard rates of pay while being trained intensively in technical schools for approximately three months in such trades as fitting, turning, and welding. This is important as a short-range war effort: its long-range effects on technical education and apprenticeship may be far-reaching.

The first intermediate school was opened in 1922: by the end of 1940 there were Intermediate eight intermediate schools and eleven intermediate departments with 5,532 pupils schools. on the roll, as against 4.339 for the previous year. It has been laid down quite definitely that the progressive establishment of intermediate schools is a part of the Government's educational policy, and that wherever practicable the independent type of school will be preferred to the department attached to either a primary or a post-primary school. It seems probable that, for the duration of the war at least, the establishment of new intermediate schools will be confined to those areas where new buildings of some sort, primary or intermediate, become essential. Even so, the demand is so great and the cost of a completely equipped intermediate school so high that during the war what might be termed skeleton intermediate schools will be put up, consisting of the ordinary class-rooms and offices, library, It is fully recognized that further woodwork - room, and cookery - room. facilities such as assembly hall, and rooms for sewing, metalwork, and crafts, are desirable for the full working of an intermediate school, and the proposed schools are being so planned as to allow of expansion when the building situation eases. Even in their incomplete form they will be far in advance of the primary schools they are replacing. A long-range school survey has been begun of all areas where intermediate schools might eventually be needed, in order to ensure that all building programmes undertaken are in conformity with the final plan.

There were at the end of 1940 eight recognized Free Kindergarten Associations Kindergartens. controlling 39 schools, with 1,810 pupils on the roll. The conditions under which Government grants can be earned were made a little more generous during the year, and the giving of further assistance, particularly for the training of staff is under consideration. There is a dearth of kindergarten trainees, due largely to the fact that they are not paid during the period of training, and it seems probable that, unless the work is to suffer, some practical encouragement may be necessary to make kindergarten training sufficiently attractive for the right kind of girl. A new experiment is being tried in Dunedin: the Department is to assist in establishing a kindergarten at the Karitane Hospital which is to serve the double purpose of training Plunket trainees in the management of the pre-school child, and the kindergarten trainees in the feeding and physical care of young children. This will tend to close the gap, of which authorities have always been conscious, between the work of the Plunket Society and that of the kindergartens.

On 1st July, 1940, there were 1,749 primary pupils and 745 secondary pupils correspondence on the roll of the Correspondence School, a total of 2,494, as against 2,430 in the School. previous year.

Child welfare.

The movement to put Child Welfare work on a more definitely professional basis and thereby increase its usefulness has been pressed steadily forward in spite of acute staffing problems arising from the war. Weraroa Boys' Training Farm is, I am pleased to say, a completely changed institution, and should soon be housed in the new buildings, which are almost completed. A receiving home at Napier which was closed during the depression has been reopened. Figures concerning the Child Welfare Branch, usually given in this report, will be found this year in E.-4.

British children.

The Child Welfare Branch played a leading part in the scheme for settling in New Zealand homes children from the more dangerous areas in Great Britain. Before the scheme was temporarily suspended 202 children were successfully placed; the Child Welfare Branch, working in conjunction with local committees, was responsible for placing the children and for keeping in touch with them subsequently. Under the British Children Emergency Regulations 1940, all the children are wards of the Superintendent of Child Welfare. With remarkably few exceptions the children have settled quickly and happily into their new homes.

Research.

During the year an officer of the Department was made full-time Research Officer, with the duty of investigating problems lying in the Department's immediate line of advance. The New Zealand Council for Educational Research has continued its valuable series of research studies. Two of particular interest to the Department were published during the year—John Nicol's "The Technical Schools of New Zealand," and H. C. McQueen's "Vocational Guidance in New Zealand." McQueen's study was undertaken at the invitation of my predecessor, and should prove a valuable basis for discussion when the time is opportune to review the organization of vocational guidance in this country.

Museum

Officers.

It has been decided to take over in 1941 the full financial responsibility for the four Museum Educational Officers who were appointed three years ago and financed partly by the Government and partly by the Carnegie Corporation of New York. The experiment has been so successful as to warrant its inclusion in the ordinary educational system, and I should like to express the Government's gratitude to the Carnegie Corporation for its assistance in stimulating this work and assisting with its support in the crucial early years.

Adult

The Council of Adult Education has continued to distribute to the local organizations concerned the funds granted by the Government for the work of adult education.

Staff changes.

education.

In my last report I mentioned the retirement of Mr. N. T. Lambourne, I.S.O., M.A., from the position of Director of Education. His place was taken by Dr. C. E. Beeby, who was in turn replaced as Assistant Director by Mr. A. F. McMurtrie. Mr. Geo. Overton became Chief Inspector of Primary Schools, and Mr. D. G. Ball took his place as Senior Inspector of Schools in the Department.

Acknowledgments.

Although the list of those who have collaborated with the Government in its educational activities during the year is too long to enumerate, I wish to place on record my appreciation of the services given by all the men and women, paid and unpaid, teachers and members of controlling bodies, who worked on behalf of the children of New Zealand during 1940.

NOTE. The tables that follow deal with most matters affecting the different branches of education, but for further details and information reference should be made to the following reports:-

E. 2: Primary and Post-primary Education.

E.-3: Education of Native Children.

E. 4: Child Welfare, State Care of Children, Special Schools, and Infant-life Protection.

E.-7: Higher Education.

E.-8: Teachers' Superannuation Fund.

TABLES.

TABLE B 1.—Analysis of Expenditure on Education for the Year ended 31st March, 1941. (For more details see Appendix to this paper.)

Branch of Education,			Total Expenditure (Net).*	Expenditure expressed as Percentage of Total Expenditure.	Expenditure per Head of Population.
			£		£ s. d.
Departmental administration			$\tilde{46},933$	-0.87	0 0 7
Boards' administration			72,078	1.33	0 0 10
Cost of inspection—	• •		,	1 00	0 0 10
Primary			39,791	0.74	0 0 6
Native			3,418	0.06	‡
Post-primary			8,561	$0.\overline{16}$	0 0 1
Primary education—	• •		J,001	0 10	0 0 1
Public schools			2,798,335		
Departmental Correspondence Sch	nool		16,948	$52 \cdot 12$	1 14 5
Native education—	1001		10,010)		
Native schools			157,562		
Scholarships and bursaries			10,236	$3 \cdot 11$	0 2 1
Post-primary education—			10,2007		
Secondary, technical, and combine	ed sch	ools :	762,753)		
Secondary departments of district	high	schools	138,045		
Correspondence School			20,665	$17 \cdot 19$	0 11 4
Scholarships and bursaries			7,197		
Higher education		• •	181,958	$3 \cdot 37$	0 2 3
Training of teachers	• •		189,821	3.52	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Special schools	• •	• •	40,638	0.75	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
cvi : 1 a a a	• •		162,302	3.01	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
G	• •	• •	162,502 $162,572$	$3.01 \\ 3.01$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
78 M 1 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	• •	• •	5,488	0.10	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
a	• •	• •	9,788	0.10	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Country Labrary Service Capital expenditure on school buildi	30.000	• •	566,034	10.48	$\begin{bmatrix} 0 & 0 & 1 \\ 0 & 6 & 11 \end{bmatrix}$
Capital expenditure on school buildi	ngs	• •	500,054	10.48	0 6 11
Total *			5,401,123	100.00	3 6 0
* This includes revenue from endown	nents :	administer	ed by the various	Boards, &c., as well	as direct expenditure
from public funds—			·	, ,	£
From public funds as shown in a	ppendi	X	4.4		5,355,393
Endowments— Post-primary schools .					29,308
			A A		.691 AUA

£5,401,123

The cost per pupil of primary education based on average attendance was £16 0s. 7d. excluding buildings, and £18 1s. 4d. including buildings.

TABLE B 2.—CAPITAL EXPENDITURE ON NEW BUILDINGS, ADDITIONS, TEACHERS' RESIDENCES, AND SITES.

		ř		 T		1	1
with the straints		1935-36.	1936-37.	1937–38.	1938–39.	1939–40.	1940-41.
		£	£	£	£	£	£
Public schools		87,908	162,894	331,558	467,255	583,918	381,547
Secondary schools		23,516	24,092	58,924	56,819	69,545	72,305
Technical schools		59,350	77,836	97,740	82,568	60,283	20,218
Training colleges		610	6,730	1,984	27,071	29,325	5,929
Native schools		8,399	12,172	34,180	39,632	77,666	70,773
University colleges			3,022	39,086	58,710	22,456	1,384
Massey Agricultural College			525		ļ		
Child-welfare institutions		221		351		5,344	21,828
School for the Deaf				4,841	6,295		ĺ
Schools for feeble-minded			2,473	312	840	12,683	2,287
Kindergartens				881	1,181	1,734	99
N.Z. Institute for Blind					1,000		
Wellington Education Board	office				5,350	15,816	4,100
building							
$reve{G}ross\ total$		180,004	289,744	569,857	746,721	878,770	580,470
Less credits-in-aid		48,547	7,848	8,325	*66,598	8,662	14,436
		131,457	281,896	561,532	. 680, 123	870,108	566,034

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

 $[\]dagger$ Mean population for twelve months ended 31st March, 1941, was 1,635,715. \ddagger No significant amount.

Note.—An additional £22,660 was expended in 1940-41 on the replacement of school buildings destroyed by fire; £19,956 of that amount was recovered from the Government Fire Insurance Fund.

TABLE C 1.—Number of Public Primary Schools.

						Te	otal Averag	e Attendanc	e.†	
Grade of So Range o			Number o	f Schools.*	Primary	Department.‡	Secon Depart		Тс	tals.
			In each Subgrade.	In each Grade,	In each Subgrade.	In each Grade,	In each Subgrade,	In each Grade.	In each Subgrade.	In each Grade
1 (1-8)			126	126	815	815			815	815
11 (9-24)			729	729	10,743	10,743			10,743	10,743
IIIA (25-30)			152	700 /	3,722	$}_{28,031}$ {	· · · .	} 46{	3,722	
HIB (31-70)			570	722 {	24,309	520,031	46	J **\{	24,355	ر
IVA (71–110)			185	Ĭ (14,734		183	1 (14,917	
IVB (111-150)			80	> 319 ₹	9,296	$>$ 32,051 \prec	581	>1,638 <	9,877	$\geq 33,689$
IVc (151–190)			54	J	8,021	J	874	J	8,895	J
Va (191-230)			. 33		6,309	1 . []	531		6,840	1
$V_{\rm B}$ (231–270)			34	\downarrow 126 \downarrow	7,677	$>30,599 \ \langle$	465	$>2,103 \prec$	8,142	> 32,702
Vc (271–310)			30	(120)	7,784	(00,000)	562	(-,)	8,346	,,,,,,,
Vв (311–350)			29	J	8,829	J	545	J \	9,374	J ,,,,
VI (351–870)	• •	• •	163	163	73,695	73,695	1,768	1,768	75,463	75,463
Totals			2,185	2,185	175,934	175,934	5,555	5,555	181,489	181,489

^{*} Three half-time and thirty-eight schools with side schools attached are counted as separate schools.

† The average attendance shown under this heading is the average attendance for the year ended 31st August, 1940, computed and adjusted in accordance with the regulations governing the staffing of schools. The unadjusted total average attendance for the year ended 31st December, 1940, was: Primary departments, 174,885; secondary departments, 5,566.

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

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

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

	Type of Education	Numbe		ols in Dec 940.	ember,	Numbe	r of School	ols in Dec 39.	ember,
Type of School.	given.	Boys' Schools.	Girls' Schools.	Mixed Schools.	Total.	Boys' Schools.	Girls' Schools.	Mixed Schools.	Tota
Chatham Islands	Primary			4	4			6	6
Intermediate schools and depart- ments*	Intermediate	2	1	16	19	2	1	14	17
Secondary departments of district high schools	Post-primary	• •		96	96			95	95
Secondary	Post-primary	11	12	16	39	1.1	12	16	39
Combined	Post-primary	3	3	1	7	3	3	1	7
Technical	Post-primary			21	21			20	20
Native village	Primary			146	146			145	145
Native mission and boarding (private)†	Primary		• •	10	10	1		10	11
Native post-primary (private)	Primary and post-primary	3‡	5	••	8	31	5	••	8
Lower departments of secondary schools (private)	Primary	3	3	••	6	3	3	• • •	6
Private primary	Primary	43	48	215	306	44	49	211	304
Endowed and registered private secondary schools	Post-primary	23	39	1.	63	22	37	1	60
Special§	Primary	1	1	2	4	1	1.	2	4

^{*} Eleven of these in 1940 were intermediate departments. † These are also included in the figures for Private Primary Schools. † Two of these are included in the numbers of Registered Private Secondary Schools. † Two of these are schools for the mentally backward, one a school for the blind, and one a school for the deaf. The New Zealand Institute for the Blind is privately controlled.

TABLE D.—NUMBERS ON THE ROLL AT RECOGNIZED EDUCATIONAL INSTITUTIONS (EXCLUSIVE OF UNIVERSITY COLLEGES AND KINDERGARTEN SCHOOLS).

	Total Number on the Roll	Total Number on the			Children.				Adole	Adolescents.			Adults	lts.	
Type of School.	on the 1st July, 1939.	Roll on 1st July, 1940.	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	192,696 700	190,997 816	106,851	22,839 109	22,055 145	20,462 140	13,330 141	4,58 3	799 20	7.1	7.			: :	: :
children Native village schools (primary) Native mission and boarding	10,193 668	10,5 39 680	5,864 369	1,110	1,158	086	805 45	467 17	129 5		· :	31		: :	: :
schools (private primary)* Public primary schools, Chatham	150	138	69	16	15	13	12	11	~ ชา	:	:	:	•	:	:
Islands Secondary schools, lower depart-	195	188	40	59	28	42	31	6	∞	П	:	:	:	:	:
ments Private primary schools* Intermediate schools and depart-	27,025 $4,660$	$26,924 \\ 5,710$	13,939	3,343	3,220	$\frac{3,216}{2,216}$	$\frac{2,083}{1,795}$	820 688	225 132	80 80	17	ત્ય :	:	: :	::
ments Secondary departments of district	6,183	6,125	:	;		78	1,233	1,976	1,607	817	312	95	67	 1	
Angh schools Secondary schools Combined schools	15,974 $3,126$	15,698	•	•	7 6	281	3,012	4,650	4,127	2,326	968	282	38	9 -	
Technical high and day schools Technical schools and combined	10,282 $17,629$	10,188	: : :	: : :	20 7	110	$2,\overline{157}$ 106	3,708 524	$2,746 \\ 1,701$	$1,067 \\ 2,792$	2,968	62 62 2 78	$\frac{23}{1,450}$	16 734	$\frac{24}{3,560}$
schools (part-time students at day and night classes)															
Native secondary schools*— Primary	\$	92	Ħ	5	·		ŢŢ	1.2	01	67 (⊘ 1	•	:		:
Post-primary Endowed and registered private	$\frac{451}{5,815}$	432 5,947	::	: :	; ;		$\frac{32}{1,042}$	86 1,627	128 1,524	97 1,016	54 - 476	84 84	+ 21	ा स	चा :
secondary schools* (orrespondence school—															
Primary	1,735	1,749	929	160	163	148	137	81 994	53 178	31 94	다 학	∞ <u>ද</u>	11	9	10
Training-colleges	1,588	1,457	: :	: :	-i	er :		H	- - - -	н о	135	438 438	427	216	$\frac{5}{241}$
Schools for mentally backward, &c.	231	231	24	24	20	24	51	50	19	∞ ι	1-	-	:	က	:
School for the deat New Zealand Institute for the Blind	105 35	101 37	34	ರಾಣ	 xo xo	#	5 vo	ા ભ	C T	- 10	;	::	: :		: :
Grand totals	300,218	298,055	128,316	27,778	27,777	28,047	26,788	20,612	14,196	8,892	5,482	3,348	1,982	992	3,845
Estimated population (inclusive of Maoris) at 1st July, 1940	:	1,636,014	131,800†	28,000	27,900	28,200	28,600	28,900	28,900	28,900	29,000	29,400	29,300	27,500	25,300‡
* Native mission schools are registered private primary schools, and three Native secondary schools are registered private primary schools are registered private primary schools. † Estimated private primary schools. † Estimated population five years of age but under ten years of age. † Estimated population twenty-one years of age and under twenty-two years of age.	d private prin ated populati	nary schools, on five years	and three No of age but un	ative seconda	rry schools a	re registered i Estimated	private seco	ondary schoctwenty-one	ds, but in the	is table these	e schools are wentv-two v	considered,	respectively	, missions s	chools and

Table E 1.-Numbers of Full-time Pupils in the various Standards and Forms as at 1st July, 1940.

Type of School.	Special Class for the Men- tally Back- ward.	Class Men- ack-	Class P.	ρ ;	Standard I.	ard I.	Standard II.	ırd II.	Standard III.	d III.	Standard IV.	rd IV.	Form I.	I.	Form II.	i i	Form III.		Form IV.		Form V.	Form VI.	VI.	To	Totals.
	Boys. Girls.		Boys	Girls.	Girls, Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls,	Boys.	Girls.	Boys.	Girls.	Boys. Gi	Girls. Bo	Boys. Girls.	ls. Boys.	s. Girls.	Boys.	Girls.	Boys.	Girls.
Public primary	510	3062	306 29, 228 25, 347 12, 946 11, 703 13, 654 12, 52	5,347	12,946	11,703	13,654	12,520	14,096	13,633	14,09613,63312,1201	1,447	9,489	9,319 7,753		7,575	-62	88	:		:	:		99,875	91,938
European Maoris Public primary—Chatham	:::	::::	188 2,303 26	$\frac{160}{1,940}$	79 695 11	63 9	71 619 11	54 581 8	50 556 6	70 505 8	49 364 11	988 888 888	63 225 2	47 255 3	40 149 2	47 192 4	6 S 61	10 26 4				:::	:::	549 4,929 71	$\frac{519}{4,542}$
Private primary and lower de- partments of secondary	:	:	3,317 3,361 1,630 1,714 1,765 1,81	3,361	1,630	1,714	1,765	1,816	1,855	1,915	1,802	1,871	1,647	1,853	1,398	1,506	83	335	:	:	:	:	•	13,497	14,371
Intermediate Secondary departments of district high schools	• •	::	::	::	::	::	::	::	: :	::	::	• •	1,547	1,412	1,441	1,174	$\frac{51}{260}$ 1,	85,349		99 680,	680 835	. 49	133	3,039 2,769	$\frac{2}{3},671$ $3,356$
Secondary Combined Combined Combined Combined Company Endowed and registered private Secondary	• • • •	::::	::::	::::	::::	::::		::::	::::	::::	::;:	::::	::::	::::	::::	::::	2,5382, 609 2,7472, 9201,	$622 \frac{2}{2}$, $497 \frac{2}{103}$	316 2, 356 2 533 408 815 1, 527 917 973		563 2, 138 494 398 998 894 875 918	8 572 8 90 8 234 8 234	593 97 98 198	7,989 1,726 5,645 2,946	7,709 1,400 4,543 3,192
Correspondence— Primary Secondary	** :	. 56 	281	273	98 :	135	69	103		127	73	116	7.2	£6 :	. 50 50	59	*25 174	*10 292	. 38		21	:	:	777 234	$\frac{972}{511}$
Totals	866	362 33	362 35,343 31,104 15,447 14,279 16,189 15,082	1,104	15,447	4,279	16,189	15,082	16,636	16,258	$16,636 \\ 16,258 \\ 14,419 \\ 13,898 \\ 13,045 \\ 12,982 \\ 10,833 \\ 10,557 \\ 8,515 \\ 8,445 \\ 6,399 \\ 6,445 \\ 5,399 \\ 6,445 \\ 5,631 \\ 5,2511,0311,128 \\ 144,046 \\ 135,791 \\ 128 \\ 144,046 \\ 135,791 \\ 128 \\ 144,046 \\ 135,791 \\ 144,046 \\ 135,791 \\ 144,046 \\ 144,04$	3,8981	3,045 1:	2,9821	0,833	0,5578	,515.8,	4456,	3996,4	45 5,6	1 5,25	1,031	1,128	44,046	135,791

• Adult section.

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Boys. 57 279 52 4,449 55 5,034 57 279 57 279 57 279 6 5,034 11 5 53 12 27 13 27 14 27 15 53 17 6 18 3 17 6 18 53 17 70 18 53 17 70 18 53 17 70 17 70 18 53 17 70 18 53 17 70 18 53 18	Class P. Standard I.	Standard II.	Standard III.	Standard IV.	Form 1.	Form II.	H.	Form III.	ŭ	Totals.
10 7 9,612 8,787 7 7 10,517 9,992 279 14 7 6,373 4,862 4,449 4 24 16 1,958 1,205 5,034 4 50 33 516 1,205 5,034 4 66 43 152 103 770 1 86 55 27 20 53 8 86 55 27 20 53 8 86 55 11 4 27 6 8 1 6 6 6 6 6 6 6 510 306 29,228 25,347 12,946 11, 6 6	Boys.	Boys. Girls.	Boys. Girls.	Boys, Girls.	Boys, Girls.	Boys.	Girls. I	Boys. Girls.	Boys.	Girls.
7 7 10,517 9,992 279 14 7 6,373 4,862 4,449 4 24 16 1,958 1,205 5,034 4 50 33 152 1,205 5,034 4 66 43 152 1,205 5,034 4 86 43 152 41 175 86 55 27 20 53 86 55 11 4 27 8 1 6 1 6 9 6 50 36 29,228 25,347 12,946 11,	787	** **********************************								
14 7 0.531 4.958 4.449 4 24 16 1.958 1.205 5.034 4 4 4 449 4 770 1 8 6 4 4 27 1 4 27 1 4 27 1 4 27 20 53 8 1 8 1 8 6 6 6 1 6 6 6 7 8 8 1 3		•	:	:	:	:	:	:	9,625	
14 10,573 4,882 4,449 4,48 24 16 1,958 1,205 5,034 4,5 50 33 516 1,205 5,034 4,5 66 43 152 103 7,70 1,4 85 55 27 20 53 86 55 11 4 27 86 55 11 4 27 8 1 6 1 6 8 6 1 6 6 9 6 1 3 1 10 306 29,228 25,347 12,946 11,7 11 11 10 6 1 6	677	21 0	:	:	:	:	:	:	10.805	
24 16 1,958 1,205 5,034 4,3 66 43 516 332 2,150 1,4 66 49 55 41 176 4 86 55 11 4 27 4 86 55 11 4 27 6 12 8 1 6 6 7 8 1 50 38 6 6 510 306 29,228 25,347 12,946 11,7	4,449	328		:	· 	:		:	11, 165	
50 33 516 332 2,150 1,4 66 49 55 103 770 4 96 49 55 27 20 53 86 55 27 20 53 51 17 4 27 1 51 17 6 1 6 6 6 510 306 29,228 25,347 12,946 11,7 11,11 11,11 6 6 6 1	5,034	230		ന	:				11 530	
66 43 152 103 770 4 96 49 55 41 175 1 85 55 27 20 53 1 86 55 11 4 27 1 12 8 1 6 6 1 6 6 510 306 29,228 25,347 12,946 11,7 1 11 11 11 6 6 6 1 6 1 6	2,150 1,			242 374	20	-		:	19 904	
96 49 55 41 175 175 86 55 27 20 53 86 55 11 4 27 51 17 6 1 6 12 8 1 1 3 3 3 1 1 3 50 6 6 1 1 510 306 29,228 25,347 12,946 11,7 11 11 6 6 6 1	770	533	_		139		. "	: :	11,204	
85 55 27 20 53 86 55 11 4 27 51 12 8 1 1 6 6 6		815 498	2,855 2,098	5,215 5,163	1.974		. 896	: -	11 243	10,00
86 55 11 4 27 51 17 6 1 6 3 3 510 306 29,228 25,347 12,946 11,7 1111 1110 6 6 6 6 6					4 291	9 063	009	:	01,01	
51 17 6 1					9 204	2 501	200		2 1	200,0
12 8 1 3 3 6 510 306 29,228 25,347 12,946 11,70	9				1	0,001	600		_	0,080
510 306 29,228 25,347 12,946					7.02	1,636	195		<u>~</u> 1	1,83
510 306 29,228 25,347 12,946		: N :			112	361	156			264
510 306 29,228 25,347 12,946		:	:			53	16	3		· ~
510 306 29,228 25,347 12,946	:	:	:	:	:	1 4	:	:	15	
11 11 10 6 6 5 5 1		13,654 12,520	14,096 13,633	12,120 11,447	9,489	9,319 7,733 7	7,575	88 62	99,875	91,938
# 6 6 6 6 6 A TI TI TI	5 8 4 8 1	9 5 9 2	10 6 10 4	8 11	19 7 19	13 6	17 % %!	9 71 6	+	
and months				1	•	0 01	•	∓ 7	:	:

Table E 3.—Age and Classification of Pupils attending Public Post-primary Schools as at 1st July, 1940.

					For	n III.	For	m IV.	For	m V.	For	m VI.	To	tals.
			-		Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Воув.	Girls.	Boys.	Girls.
Under	II yea	ars	• •	• •										
11 and	under	r 12			5	5							5	5
12	,,	13			245	269	4	2					249	271
13	,,	14			2.917	3,125	426	496	16	9	1		3,360	3,630
14	,,	15			2,842	2,420	2,559	2,739	368	391	12	3	5,781	5,553
15	,,	16			1,010	584	1,963	1,712	1,919	1,898	88	83	4,980	4,277
16	,,	17			123	77	439	348	1,668	1,409	290	322	2,520	2,156
17	•••	18			10	7	47	24	601	442	275	338	933	811
18	,,	19			1 1	2	5	8	139	97	102	128	247	235
19	,,	20				1		1	17	10	20	21	37	33
20	,,	21				1			4	3	4	15	8	19
21 and					1	1	1	٠.	3	6	4	11	9	18
	Tota	als			7,154	6,492	5,444	5,330	4,735	4,265	796	921	18,129	17,008
Tedian	age,	in yea	rs and m	onths	14 2	13 11	14 11	14 9	16 0	15 11	17 0	17 2		

Table E 4.—Age and Classification of Pupils attending Registered Private Primary Schools and Lower Departments of Secondary Schools as at 1st July, 1940.

		ව 	Class P.	Stand	Standard I.	Standa	dard II.	Standard III.	rd III.	Standard IV.	rd IV.	Form I.	a I.	Form II.	II.	Form III.	H.	Totals.	Js.
	ļ	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.
5 years and under 6	:	1,202	1.190	23	ũ												-	F 000 E	105
2 9	:	1,209	1,305	84	110	တ		: :	•	:	:	•	:	:	:	•	:	1,20±	1,195
ĸ	:	657		592	782	96	131	က	:	: :		:	:	•	:	•	:	1,001	1, ±20
თ :: ∞ ::	:	165		599	590	209	732	78	105	∞	 - च्य ी			:	:	•		1,0±0	1,551
9 ,, 10	:	54		254	170	999	909	576	728	74	95		ī.c.		:	:	:	1,451	1,011
10 ,, 11	:	15	13	29	45	569	242	705	694	541	671	09	126	c		:	:	1,020	1,015
., 12	:	- -	4	21	10	88	71	332	265	694	699	425	582	99	18	. 6		1,00 <u>4</u> 1,636	1,508
21 	•	ന ന	:	10	23	22	19	122	06	334	327	646	731	456	020	1 10	- <u>C</u>	1,608	1.729
:	:	က ,			:	10	ಲ	23	18	122	83	367	325	538	572	- F	8	1,090	1.084
:	:	_		•	:	က		13		25	14	120	69	248	220	26	112	436	422
10 10	:	:	:	•	:	,—I	:	က က	 1	4	9	21	11	92	44	-1	74	112	136
**	:	:	:	:	:	:	:	•	:	:	—	က	 67	9	4	63	43	H	50
£	:	:	:		:	:	:	:	:	:	, -	:	ଷ	2	က	:	Ξ	63	17
10 50	:	:	:	:	:	:	:	:	:	:	:	:	:		:	:	-	-	_
•	:	:		:	:	:	:	:	:	:	:	<u>—</u>	:	:	:	:	:		:
	•	:	:	:	:		:		:	•	:	:	:	:		:	:	:	;
Totals	:	3,317	3,361	1,630	1,630 1,714	1,765	1,816	1,855	1,915	1,802	1,871	1,647	1,853	1,398	1,506	83	335 1	13,497	14,371
Median age, in years and months	d months	s 6 5	6 5	က တ	7 111	6	9 1	10 5	10 2	11 5	11 3	12 6	12 4	13 4	13 2	13 10	14 8	:	:

Note.—For the age and classification of pupils attending Native schools see Table H7 in E-3. Education of Native Children.

Table E 5.—Age and Classification of Pupils attending Registered Private Secondary and Endowed Schools as at 1st July, 1940.

			,	For	m III.	For	m IV.	For	rm V.	For	m VI.	To	tals.
	* 100 mm			Boys.	Girls.								
11 year	s and unde	r 12			3					1			3
12	,,	13		58	87	6	4				ļ	64	91
13	,,	14		351	494	91	116	3	2		ĺ	445	612
14	,,	15		352	378	384	400	65	80	1	2	802	860
15	,,	16		119	121	317	335	296	358	25	14	757	828
16	,,	17		=29	20	89	95	315	348	91	67	524	5 3 0
17	,,	18		7		22	21	156	116	82	97	267	234
18	,,	19				4	2	34	12	30	15	68	29
19	,,	20		2		2		4	2	2	3	10	5
20	,,	21		1		1		2		1		5	
21 and a	over			i		1				2		4	
	Totals			920	1,103	917	973	875	918	234	198	2,946	3,192
Median montl	age, in	years	and	14 2	13 11	14 11	14 11	16 3	16 1	17 0	17 2		

Table E 6.—Age and Classification of Pupils attending Intermediate Schools and Departments as at 1st July, 1940.

				For	rm I.	For	m II.	For	n III.	То	tals.
	_			Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.
Und	er 10 yea	ırs		i				i			
	nd under			23	18	2				25	18
11	,,	12		370	419	16	22	ĺ	İ	386	441
12	,,	13		760	690	378	387		1	1,138	1,078
13	,,	14		295	241	672	536	15	36	982	813
14	,,	15		84	43	294	201	24	42	402	286
15	,,	16		15	1	73	27	10	. 6	98	34
16	,,	17	٠.			6	1	2		8	1
	Tota	ıls		1,547	1,412	1,441	1,174	51	85	3,039	2,671
	an age, months	in yea	rs and	12 6	12 5	13 6	13 4	14 5	14 2		

Table H 1.—Number of Teachers employed in Primary Departments of Public Schools, December, 1940.

Condo of Cobool *	Grade of School.*		Sole Teachers.		eachers.		stant chers.	Probat Assist		Tot	al Teacb	ers.
Grade of School,		М.	F.	M.	F.	М.	F.	М.	F.	M.	F.	Total
Grade I (1-8)		43	73				<u></u>			43	73	$\frac{-}{1}_{116}$
Grade II (9-24)		195	220	2	2	1	3			498	225	723
Grade III (25–70)		106	70	396	130	- 13	530.	3	1	518	731	1,249
Grade IV (71–190)				294	13	58	587	61	77	413	677	1,090
Grade V (191 350)				116	$2 \mid$	17.1	426	45	103	332	531	863
Grade VI (over 350)	٠.			172		537	1,241	118	257	827	1,498	2,325
Totals		644	363	980	147	780	2,787	227	438	2,631	3,735	6,366

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

TABLE H 3.—NUMBER OF FULL-TIME TEACHERS, ETC., EMPLOYED IN ALL STATE SCHOOLS, DECEMBER, 1940, AND DECEMBER, 1939.

			I)ecemb	er, 194	0.		:	1	Decemb	er, 193	9.	
Type of School.		Prince and 8 and F Teach	Sole Iead		stant hers.		tal chers.	Prince and and I Teac	Sole Tead		stant hers.		otal chers.
		М.	F.	M.	F.	M.	F.	М.	F.	М.	F.	м.	F.
Teachers										1			
Public (primary)		1,624	510	1,007	3,225	2,631	3,735	1,625	539	1,020	3,148	2,645	[3,687]
Intermediate*		8		79			78			69	65	75	65
Secondary departments district high schools	of	†3		158	117	161	117	†3		163	110	166	110
Secondary		27	12	335	284	362	296	27	12	-326	293	353	305
Combined		5	3	76	50	81	53	5	3	75	52	80	5.5
Technical		21	[286	164	307	164	20		273	158	293	158
Native (primary)		125	21	40	-155	165	176	119	26	33	146	152	172
Chatham Islands		4			2	4	2	6			2	6	2
Correspondence—									1				
Primary		1		5	40					6	37	7	37
Secondary				19	25					21	17	21	17
Special	• •	1	3	7	15	8	18	1	3	7	13	8	16
Totals		1,819	549	2,012	4,155	3,831	4,704	1,813	583	 1,993	4,041	3,806	4,624
Others—													
Manual instructors				113	81	113	81			113	78	113	78
Student teachers in techn schools	ical				9		9			2	12		12
Junior assistant teachers Native schools	in			$_{2}$	114	2	114			3	112	3	112

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

primary department.

Note.—The information previously included in Table J may be obtained from parliamentary paper E-2, Tables A 1, A 2, A 10, and B 1.

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

Grade of S	School.	.	Nu	mber of Teach	ners.	Total Average Attendance for Year	Average Number of Children per
T (1.0)			All Teachers.	Head Teachers excluded.	Class- teachers.	ended 31st August, 1940 (Primary only).	Class-teacher.
I (1-8)			116		116	751	6
II (9-24)			723		723	10,575	15
II (25-70)			1,249		1,249	27,291	22
V (71–190)			1,090		1,090	30,785	28
V (191–350)			863	26	837	28,338	34
VI (over 350)			2,325	155	2,170	78,194	36
Totals			6,366	181	6,185	175,934	28

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

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

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

			February	y, 1 9 35.	Februar	y, 1940.*	Februar	y, 1941.*
Number	of Children.	:	Number of Classes.	Per Cent.	Number of Classes.	Per Cent.	Number of Classes.	Per Cent.
Under 31			ere	90. "	070	04.5		
	• •		616	20.6	870	$24 \cdot 5$	743	$21 \cdot 9$
31 40			1,011	33.8	1,197	$33 \cdot 6$	1,077	$31 \cdot 7$
4150	a v		1,007	$33 \cdot 7$	1,150	$32 \cdot 3$	1,171	$34 \cdot 5$
51-60			349	11.6	342	9.6	403	11.9
61 and over			9	0.3				
Tota	ls		2,992	100.0	3,559	100.0	3,394	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.

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

	19:	38.	195	39.*	194	. 0.
	 Number.	Per- centage.	Number.	Per- centage.	Number.	Per- centage.
I. Certificated teachers II. Uncertificated teachers	 $5,698 \\ 823$	$\begin{array}{ c c c }\hline 87 \cdot 38 \\ 12 \cdot 62 \end{array}$	$5,683 \\ 649$	89·75 10·25	$5,750 \\ 836$	$ \begin{array}{ c c c c c } 87.31 \\ 12.69 \end{array} $
Totals	 6,521	100.00	6,332	100.00	6,586	100.00

^{*}In 1939, 138 certificated and 41 uncertificated teachers in Forms I and II intermediate schools and departments were omitted.

TABLE L 2.—CERTIFICATES HELD BY TEACHERS IN PRIMARY SCHOOLS AND INTERMEDIATE SCHOOLS AND DEPARTMENTS, BY ASSISTANT TEACHERS IN THE SECONDARY DEPARTMENTS OF DISTRICT HIGH SCHOOLS AND BY TEACHERS IN NATIVE PRIMARY SCHOOLS.

Class of	Class of Certificate.			,						y Depart t High S	ments of chools.	(excludi	Primary i ng Proba nior Assis	tionary
			М.	F.	Total.	М.	F.	Total.	м.	F.	Total.			
			76	7	83	13	7	20	1		1			
			922	479	1,401	127	94	221	35	12	47			
			1,294	2,281	3,575	17	15	32	99	100	199			
			169	526	695				18	32	50			
• •			L		1									
Tot	als		2,462	3,293	5,755	157	116	273	153	144	297			

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

	Grade of To	, agahar			1940.			19 39.	
	Grade of Te	acher,	:	М.	F.	Total.	M.	F.	Total.
A B C D				116 93 83 43	62 76 66 80	178 169 149 123	102 89 81 54	56 67 75 95	158 156 156 149
	Totals	. •		335	284	619	326	293	619

Table L 4.—Classification of Full-time Assistant Teachers in Technical High Schools and in Combined Schools as in December, 1940, and prior to the Issue of the Annual Classification List.

Class	••	•••	V.	II.	V	7I .	,	V.	1	V.	1	II.]]	1.		$^{ m the}_{ m est}$).	Tot	als.
						$T\epsilon$	echnic	cal H	igh S	School	ls.							
Division Division			м. () 3	F. 8 20	м. 43 21	г. 9 12	м. 50 20	F. 16 8	м. 53 11	17 8	м. 31 10	г. 17 12	м. 17 7	ғ. 17 5	м. 18 2	г. 13 2	м. 212 74	ғ. 97 67
	Totals		3	28	64	21	70	24	64	25	41	29	24	22	20	15	286	164
						Co	mbin	ed Sc	hools									
Division Division			м. О 1	г. 7 1	м. 15 4	ғ. 3 4	м. 14 4	ғ. 6 1	м. 15 2	и. 7 4	м. 5 2	г. 6 0	м. 9 1	ғ. 4 1	M. 1	ғ. 6	м. 62 14	ғ. 39 11
•	Totals		1	8	19	7	18	7	17	11	7	6	10	5	4	6	76	 50

Table L 5.—Classification of Full-time Teachers of Manual-training Classes as in December, 1940, and prior to the Issue of the Annual Classification List.

Class	• •	VII.		VI.		v.	ı	v.	I	II.	1	I.	I (the est).	To	tals.
Division I Division II Totals		M. F. O. (9 8) 	м. ғ. 3 1 25 7	M. 8 16	F. 5 4	м. 5 15 20	F. 7 6 13	м. 1 12 13	F. 7 4	м. 4 12	F. 10 2 12	м. 2 1	F. 15 5 20	M. 23 90	F. 45 36 81

Of the 194 teachers in the above table, 25 are agricultural instructors, 80 are woodwork instructors, 5 are metalwork instructors, 76 are instructors in domestic subjects, 5 are art instructors, and 3 are commercial instructors.

In 1940, 16 of the men and 15 of the women were attached to certain intermediate schools or departments under the control of Education Boards. These are included also among the staffs of those intermediate schools or departments.

Table M.—Average Salaries (inclusive of all Allowances and Value of Residences) as at 1st Degember 1940

Type of School.	Public Primary.	ntermediate Schools and Departments.	Secondary Departments of District High Schools.	Secondary Schools.	Combined Schools.	Technical Schools.	Native Primary Schools.	Manual Instructors.
Male Female All teachers	£ 399 274 326	$ \begin{vmatrix} \varepsilon \\ 425 \\ 320 \\ 376 \end{vmatrix} $	\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	£ 470 309 396	\$ 473 310 409	£ 465 283 402	£ 381 283 322	£ 386 256 332

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

		İ		Total N	umbers								
Type of School	ol.		er 12 ars.	12 Y	ears.	13 7	Years.	14 7	Tears.		Zears over.	Post-p Educ	rimary
		Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.
Secondary		12	11	327	440	1,314	1,518	723	569	199	105	2.575	2.643
Combined		\downarrow 5.	4	87	80	303	272	197	130	47	22	639	508
Technical		4	4.	196	217	1,169	959	1,107	642	416	188	2,892	2.010
District High		1	8	169	222	665	731	384	356	130	82	1,349	1,399
Correspondence		1	1	14	33	66	104	49	63	23	38	153	239
Totals		23	28	793	992	[3,517]	3,584	2,460	1,760	815	435	7,608	6.799

Table O 1.—Probable Destination of Pupils leaving Public Primary Schools during or at End of Year 1940.

17

	With I	Primary	Without	Primary		Tota	als.	
Destination.	Senool U	ertineate.	Sehool Co	ertificate.	Вод	ys.	Gir	ls.
	Boys.	Girls.	Boys.	Girls.	Number.	Per- centage.	Number.	Per- centage
Post-primary Clerical (including typing)	5,648	5,637	158	90	5,806	60.9	5,727	65.7
(a) Government and local body	46	8		1	46	0.5	9	0.1
(b) Banks, insurance, legal, com- mercial houses, shops, and warehouses		16	4	2	21	0.2	18	0.2
Shop and warehouse assistants Manual trades —	239	157	133	72	372	3.9	229	2.6
(a) Government and local body	12	1	3		15	0.1	1	*
(b) Building	55		13		68	0.7		
(c) Motor engineering	52		16		68	0.7		
(d) General engineering	59		8	1	67	0.7	1	*
(e) Printing	14	3	12	2	26	0.3	5	0.1
(f) Other trades	183	64	101	11	284	3.0	75	0.9
Farming	854	64	783	58	1,637	17.2	122	1.4
Factory operatives	167	210	175	-179	342	3.6	389	4.5
Other occupations	165	181	211	123	376	4.0	304	3.5
At home	121	1,006	139	720	260	$2 \cdot 7$	1,726	19.8
Not known	72	50	72	55	144	1.5	105	1.2
Totals	7,704	7,397	1,828	1,314	9,532	100.0	8,711	100.0

^{*} Insignificant percentage.

Table O 2.—Probable Destination of Pupils leaving Intermediate Schools and Departments during or at End of Year 1940.

			Boys.	****				Girl	s.	
Occupation.	First Year.	Second Year.	Third Year.	Total.	Per- centage.	First Year.	Second Year.	Third Year.	Total.	Per- centage.
Post-primary	7	1,080	5	1,092	71.0	5	809	20	834	66.9
Clerical, including typing—								•		
(a) Government or local-body		3	2	5	0.3	٠.				
service							İ			
(b) Banks, insurance, legal, commercial houses.		3	4	7	0.5		3	13	16	1.3
commercial houses, shops, and warehouses									İ	
Shop and warehouse assistants	8	79	28	115	7.5	1	40	19	60	4.8
Manual trades		"	20	11.0	1 '		3.0	13	00	4.0
(a) Government or local-		1		1	0.1				-	
body service										
(b) Building		20	2	22	$1 \cdot 4$					
(c) Motor engineering \dots	6	20	4	30	$2 \cdot 0$					
(d) General engineering \ldots	1	14	3	18	$1 \cdot 2$					
(e) Printing \dots \dots		1	2	3	$0 \cdot 2$			1	1	0.1
(f) Other trades	5	28	10	43	2.8	1	21	10	32	2.6
Farming	13	48	4	65	4.2	1			1	0.1
Factory operatives	9	41	3	53	3.4	2	77	9	88	7.0
Other occupations	4.	22	4	30	2.0	13	39	9	61	4.9
Home	3	9	7	19	1.2	9	105	22	136	10.9
Not known	5	26	3	34	2.2	5	12	1	18	1.4
Totals	61	1,395	81	1,537	100.0	37	1,106	104	1,247	100.0

Table O 3.—Probable Destination of Pupils leaving Post-primary Schools during or at the End of the Year 1940.

	, v	Secondary Schools.	Schools		පී 	mbined	Schools.		Tec	Technical High Day Schools	I High and Schools.		Seconda	Secondary Departments District High Schools.	rtments Schools.	of		Totals.	υž	
Occupation.	Bo	Boys.	Girls.		Boy	φź	Girls.	เข้	Boys.	·	Girls.		Boys.		Girls.		Boys.	ri.	Girls.	s.
	Num- ber.	Per Cent.	Num- ber.	Per Cent.	Num- ber.	Per Cent.	Num- ber.	Per Cent.	Num- ber.	Per Cent.	Num- ber.	Per N Cent.	Num- ber, C	Per N Cent.	Num- ber. (Per Cent.	Num- ber,	Per Cent.	Num- ber.	Per Cent.
Thirerestr college	193	0.7	100	3.6	28	2.7	∞	1.6	16	0.5	∞	. 4.0	 	1.0	10	7.0	246	3.2	126	œ (
Teaching or training college Professional engineering, survey-	88 65	3.2	213	$7.6 \\ 0.1$	010	- 0 - 8 - 9	. 41	8:	13	0.4 0.3	36	1.6	30 5 7	2.4	91		1 1 1 48	1.8	381 .s	
ing, architecture Clerical (including typing)— (a) Government and lecal body	365	13.2	141		83	13.9	30		204	8.9	86	~\t	175	8.8	64		827	10.8	933	٥٠ - ا
(b) Banks, insurance, legal,		22.7	969	25.0	102	17.0	121	24.6	229	9.7	129	29.3	 69		189	[,026	13.4	,657	74.7
shops, and warehouses	e J		990	. 0) () (٠ د	40	ά	441	1-1	- COC	5	 92	7.1	84	13.7	1.041	13.6	850	12.4
Shop and warehouse assistants Manual trades—	800	0.61	500) -	9		2	H	1 F	· (; ;		c C	-		100		7	-
		2.7	:		ဂြေဇ	ာ င	:	:	2 F	o o o o o	:	•	21 L		.	o. .⊃ :	166	4 C1	⁺ :	
		0.4 0.6	:	:) (c)	: :	: :	117	် တြဲ ကြ	: :	. :	41	3.5	: :		270	3.5	:	:
(d) General engineering	40	 1) lened (jijes	2 %			342	11.4	:	:	П	6.0	:	:	410	5.4	:	:
	27 E	0.5	: :		· ~#	0.7	:	•	2.7	1.6	6	0.4		0.3	•	:	89	0.0	6	0.1
	150	5.4	36	ان ان	85	6.3	တ္		245	8.5	121	- ਜ਼ਾਂ ਰਾ	69	(၁ ၈ (၂) (၂)	ಣ್ಣ	1.0	502	6.6 18.8	92 38	9.7° 9.9°
Farming	406	14.7	61	0 - 0 	124	20.7	o	2 0	429 139	0.41 0.41	N 15	 			 	7 +	,±52, 212	5 c 2 c	187) t-
Ractory operatives	2 Z	→ e.	39.5 39.5	0.7	39	9 19	386	1.0	314	10.4	25.8	11.6		5.0	32	7.1	485	6.4	716	10.5
Tome			751	27.0	, न	0	176	35.8	70	2.3	538	24.2	36	8.8	618	46.1	160	2.1	. 083	30.5
Not known	132	4.8	119	4.3	39	6.5	28	2.2	193	6.4	82	 6. &		3.0	38	%	402	က က	272	0.7
Totals	2,763	2,763 100.0 2,781 100.0	2,781	100.0	599	100.0	492	100.0	3,006	100.0	2,221	100.0	1,267 1	100.0	1,341	100.0	7,635	100.0	6,835	100.0

*Insignificant percentage. NOTE.—This year in Tables O 1, O 2, and O 3 the same occupations have, as far as possible, been listed.

Table O 4.—Percentages of Boys leaving Post-primary Schools in 1937-40 who proceeded to the University or to Employment in the Three Main Occupational Groups.

CI	ass of Sch	ool.	<u> </u>	Unive	ersity.			cal, P				Fari	ning.	-	Trad	es and	l Indu	stries.
			 1937.	1938.	1939.	1940.	1937.	193 8.	1939.	1940.	1937.	1938.	1939.	1940.	1937.	1938,	1939.	1940.
Secondary Combined Technical District high Ali schools			 5 4 1 1 3	7 4 1 1 4	6 4 1 1 3	$\begin{bmatrix} 7 \\ 5 \\ 1 \\ 1 \\ 3 \end{bmatrix}$	59 51 44 43 51	55 48 40 38 47	55 50 41 40 47	53 42 30 37 40	14 16 14 31 16	13 21 15 33 17	15 22 15 35 19	15 21 14 37 19	12 12 29 16 19	15 10 31 17 21	14 14 31 12 20	15 18 36 16 24

Table P.—Percentages of Pupils leaving Primary, Intermediate, and Post-primary Schools in 1937-40 who are known to have proceeded to Further Full-time Education of a Higher Grade or to some Definite Occupation (Home excluded).

	5		В	loys.			Gi	rls.	
Class of School.		1937.	1938.	1939.	1940.	1937.	1938.	1939.	1940.
Primary		94	94	94	96	76	78	78	79
Intermediate		94	97	98	97	84	88	88	88
Secondary		91	92	92	93	69	67	70	69
Combined		88	87	94	93	55	62	55	59
Technical		92	92	91.	91	71	68	66	72
District High		92	92	92	94	45	45	48	51
All post-primary scho	ools	91	91	92	93	65	63	64	66

Table Q 1.—Numbers of Post-primary Pupils.

		Туре о	f School.				1938.	1939.	1940.
Secondary							15,649	15,974	15,698
Combineď							3,003	3,126	3,126
Technical							9,965	10,282	10,188
Secondary dep	partments of	of district	high sch	ools			5,585	6,183	6,125
Endowed scho					chools		5,834	6,012	6,138
Correspondenc							806*	695	745
Total	ls						40,842	42,272	42,020

 $[\]boldsymbol{*}$ Included part-time pupils.

Note.—Of the 35,882 pupils in State schools, 35,786 held free places.

TABLE Q 2.—LENGTH OF POST-PRIMARY COURSE IN EACH TYPE OF SCHOOL.

Manage de la constante de la c	 Second Sehoo		Combi Schoo		Technical and Technical Day Sch	hnical	District School		All Sch	ools.
	Number.	Per Cent.	Number.	Per Cent.	Number.	Per Cent.	Number.	Per Cent.	Number.	Per Cent
Leaving in first year Leaving in second year Leaving in third year Leaving in fourth year	683 1,481 1,384 1,996	12 27 25 36	157 298 308 328	15 27 28 30	1,386 1,977 1,170 694	27 38 22 13	793 811 485 519	30 31 19 20	3,019 $4,567$ $3,347$ $3,537$	21 32 23 24
or later Totals	5,544	100	1,091	100	5,227	100	2,608	100	14,470	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 9 months; technical high and day schools, 2 years 3 months; secondary departments of district high schools, 2 years 3 months; all post-primary schools, 2 years 6 months.

Table Q 3.—Number of Pupils attending Evening Technical and Part-time Day Classes.

	Year.	Number of		r on Roll, July.	Number Free	r holding Places.
		Centres.	Males.	Females.	Males.	Females.
1938		 132	9,541	4,685	5,860	2,427
1939		 144	11,728	5,901	7,900	3,301
1940		 138	10,315	5,836	7.621	3,238

TABLE R.—NUMBER OF PUPILS ATTENDING NATIVE SCHOOLS, ETC.

	•	40.	19	939.
	Schools.	Roll.	Schools.	Roll.
Native village schools	146	10,539	144	10,193
Mission and boarding schools (primary) Public schools with Native children enrolled	10	680	11	668
Public schools with Native children enrolled	840	12,477	831	11,968
Totals	996	23,696	986	22,829

Note.—Of the pupils enrolled at Native village schools, 1,068 in 1940 and 1,029 in 1939 were Europeans.

TABLE S.—Number of Registered Private Primary Schools, etc.

			Undenominational Schools.	Catholie Church Schools.	Other Church Schools.	Total.
Number of schools		• •	 22	232	52	306
Roll at December			 994	24,049	3,411	28,454
Average attendance			 877	21,509	2,970	25,356
Teachers (inclusive of	head tea	chers)	 67	785	200	1,052

TABLE T.—NUMBER OF REGISTERED PRIVATE SECONDARY SCHOOLS, ETC.

			•		1940.	1939.
Number of s	chools			• •	 63	60
Roll at 1st J	uly				 6,138	6,012
Average atte					 5,787	5,698
Teachers (in	clusive o	f head	teachers)	,	,
Men			• •		 159	158
Women		• •			 226	230
	Totals				 385	388

Table U.—Kindergarten Schools, 1940.

Association.	Number of Schools.	Pupils on Roll at December.	Average Attend- ance.	Average Weekly Roll.
Auckland	 11	507	374	493
Hastings	 1	56	40	46
Hutt Valley	 1	52	38	49
Wellington	 7	302	236	288
Hokitika	 1	19	13	18
Christehurch	 8	413	300	398
Dunedin	 6	306	243	307
Invercargill	 4	155	100	138
Total	 39	1,810	1,344	1,737

Table V 1.—Cost of Conveyance of Pupils to Schools and to Manual Classes by Rail, Motor-vehicle, etc.

m (Slad		1940-41.			1939-40.	-
Type of School.	Rail.	Other.	Total.	Rail.	Other.	Total.
Public primary		207,362*	210,181†		187,401*	189,311
.1 3	$\frac{4,333}{5,014}$	0.500	4,333	2,364		2,364
Manual classes in connection with publi- primary	c 5,814	8,502	14,316	4,470	6,646	11,116
Manual classes in connection with privat	e 51		51	141		141
Consularing James American de adjourned bish	. 1,243	9,268	10,511	811	8,941	9,752
Secondary	7,423	8,812	16,235	5,301	7,807	13,108
Combined	. 1,723	2,923	4,646	1,744	1,696	3,440
Technical	.	7,795	15,507	6,324	7,629	13,953
Private secondary	2,355		2,355	1,424		1,424
Natiro	. 43	15,240	15,283	47	13,238	13,285
Totals	. 33,516	259,902	293,418	24,536	233,358	257,894

^{*} This sum includes £430 for 1939-40 and £368 for 1940-41, the cost of conveyance of children to intermediate departments of secondary schools.

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

Table V 2.—Cost of Board of Pupils attending Schools.

					1940-41. £	1939-40. £
Public primary					 7.983	7,878
Secondary depart	rtments o	of district	high		 4,069	3,945
Secondary			٠.		 19,397	20,591
Combined		• • •			 6,191	6,318
Technical					 7,524	9,150
Native				• •	 1,671	1,774
Totals	4 P - 1		** **	• •	 ${£46,835}$	£49,656

Table V 3.—Number of Children being conveyed to School and Number receiving Boarding-allowance as at 1st July, 1940.

				Number	Nun	aber conve	yed.	Number
			:	 of Pupils on Roll.	Rail.	Other Means.	Total.*	receiving Boarding- allowance.
Primary—								
Education Boards—								
$oldsymbol{\Lambda}$ uckland				 63,914	250	8,194	8,436	110
Taranaki	. ,			 10,605	51	1,699	1,749	18
Wanganui				 14,172	13	1,533	1,540	51
Hawke's Bay				 13,586	39	1,432	1,471	120
Wellington				 25,337	111	1,585	1,696	52
Nelson				 6,267	29	569	598	23
Canterbury				 30,899	38	2,611	2,649	86
Otago				 16,234	29	1,595	1,624	53
Southland				 10,799	78	1,524	1,592	34
Totals				 191,813	638	20,742	21,355	547
Intermediate schools an	d depai	$_{ m tments}$		 5,710	29	371	400	24
Secondary departments	of dist	rict high s	schools	 [-6,125]	283	2,327	2,574	239
Secondary schools				 15,698	1,464	1,203	2,602	1,318
Technical high schools				 10,188	1,878	1,143	2,929	573
Combined schools				 3,126	286	$\frac{1}{1}$ 266	552	447
Native schools				 10,539		2,552	2,552	148
Chatham Islands				 138		4	4	10

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

TABLE.—PARTICULARS RELATING TO MANUAL INSTRUCTION.

	Number of Schools from which	Number of Pup Cent	
	Pupils attended. Boys.		Girls.
Public primary and Native schools	. 864	14,013	13,244
T 1 11-4hl- and deportments	. 18	3,257	2,623
a 1 1 the of district bight cabools	. 76	1,731	1,961
The state of the s	. 173	1,983	2,013
Totals	. 1,131	20,984	19,841

Note.—There were 146 manual-training centres during 1940.

Table W.—Number of Students in the various Training Colleges at December.

				1940.		1939.			
	College.		Men.	Women.	Total.	Men.	Women.	Total.	
Auckland Wellington Christchurch		 	246 124 108	306 192 199	552 316 307	253 121 129 120	323 212 217 209	576 333 346 329	
Dunedin Totals		 	592	868	1,460	623	961	1,584	

TABLE Y 1.—PARTICULARS RELATING TO UNIVERSITY EDUCATION.

Number of students in actual attendance at lectures 4,462 5,134 5,350 5,069 Number of exempted students		1937.	1938.	1939.	1940,
lectures Number of exempted students 548 573 629 459 Percentage of students— 76 76 76 73 Women . . 24 24 24 27 Percentage of students actually attending Universities receiving free education*— 40 38 35 45 Women . . 58 63 59 63 All students . . 45 44 40 49		1		! !	1
Percentage of students— Men		4,462	5,134	5,350	5,069
Percentage of students— Men	Number of exempted students	548	573	629	459
Men .					
Percentage of students actually attending Universities receiving free education*— 40 38 35 45 Men 58 63 59 63 Women 45 44 40 49		76	76	. 76	73
Universities receiving free education*— 40 38 35 45 Men	Women	24	24	24	27
Men 40 38 35 45 Women 58 63 59 63 All students 45 44 40 49					
Women	Universities receiving free education*—				
All students	Men	40	38	35	45
	Women	58	63	59	63
Occumptions of students expressed as nor	All students	45	44	40	49
Occupations of sourcetts expressed as per-	Occupations of students expressed as per-				
centages— M. F. M. F. M. F. M. F.	centages—	м. г.	M. F.	м. ғ.	M. F.
(1) Full-time students		36 46	34 43	38 - 51	42 51
(2) Teachers and training-colleges 18 38 17 38 17 33 16 30		18 38	17 38	$17 \qquad 33$	16 - 30
(3) Government and local bodies . 22 4 24 5 21 5 20 5	(3) Government and local bodies	22 4	24 5	21 5	20 5
(4) Other 23 8 23 10 20 6 20 10	(4) Other	23 8	23 10		
(5) Not known 1 · 4 2 · 4 4 · 5 2 · 4	(5) Not known	1 . 4	2 4	4 5	$\begin{vmatrix} 2 & 4 \end{vmatrix}$

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

Table Y 2.—Numbers of University Students and Courses, etc.

		Numb	er of S	Ludents	enro	lled.								Course	s tak	en.							
Уеаг ,	Auckland.	Victoria.	Canterbury.	Отако.	Massey.	Lincoln.	Total.	Agriculture.	Architecture.	Arts.	Commerce.	Dentistry.	Diploma of Education.	Diploma of Public Administration.	Engineering.	Home Science.	Journalism.	Law.	Massage.	Medicine.	Mining.	Music.	Science.
1939 1940				1,505 1,556										 8	184 163						45 41		

TABLE Z 1.—STANDARD AND RESULTS OF EXAMINATIONS.

	:	:	19	40.			19	39.	
Examination.	Stage in Course at which Examination is normally taken.	Number of Candidates who presented them- selves for Examina- tion.	Number of Candidates who secured Com- plete Passes.	Number of Candidates who improved their Status.	Number of Candidates who failed.	Number of Candidates who presented them- selves for Examina- tion.	Number of Candidates who secured Com- plete Passes.	Number of Candidates who improved their Status.	Number of Candidates who failed.
		1		1					
Public Service Entrance School Certificate† Certificate for Class C and Class B	At end of Form IV At end of Form V At end of training-college course	2,558 5,040 169	1,710 $2,423$ 34	 893* 103	$ \begin{array}{r} 848 \\ 1,724 \\ 32 \end{array} $	1,874 4,804 171	$1,233 \ 2,569 \ 31 \ddagger$	860* 99	$^{641}_{1,375}_{41}$
Handicraft Teachers' Cer- tificate	Taken by teachers	9	••	3	6	12	••	7	5
Technological Examina- tions—					Ì				
Preliminary	At end of Form IV or equivalent	40	28		12	62	37	••	25
Intermediate	Evening classes, third- year apprentices	54	34	• •	20	81	42		39
Final	Evening classes, fourth- year apprentices	33	16	• •	17	33	15		18
Naval Cadetship (Special Entry)	Form VI	4	3	• •	1	ı	1	• •	••
Naval Cadetship (Junior Entry)	Form II				• •		• •		• •
Aircraft Apprentices	Form V								
London University Examinations held on behalf of City and Guilds	Post-secondary As for technological examinations	287§	183		164	3 266§	121		145
of London Institute									

^{*} This represents the number who obtained partial passes. † In 1940, 342 candidates sat for this examination without at the same time sitting for the University Entrance Examination. † Includes 1 in 1939 who passed for Class B. § These numbers represent the subjects taken. The number of individual candidates was 222 in 1939 and 239 in 1940.

Note.—In addition to the certificates issued as the result of successes gained in examinations conducted by the Department, certificates were also issued to 1,437 candidates for Higher Leaving Certificates.

TABLE Z 2.—University Examinations.

Examination.	Stage in Course at which Examination is normally taken.	Number of Candidates.	1940.	1939.
University Entrance Examination	At end of Form V—i.e., at end of at least the third year of	(a) Who presented them- selves for examination	5,191	5,437
	post-primary course (only the very best third-year pupils succeed in passing)	(b) Who passed	2,308	2,652
Entrance Scholarship Examination	At end of Form VI—i.e., at end of at least the fourth year of	(a) Who presented them- selves for examination	296	302
	post-primary course	(b) Who obtained at least a pass with credit*	149	141
		(c) Who qualified only for University entrance as a result of the examination	16	18
Other University examinations	During University course	(a) Who presented them- selves for examination	6,486	7,485
		(b) Who obtained complete or partial successes	4,845	4,506

^{*} Thirty scholarships are awarded yearly.

Table.—Number of Children under Supervision of the Child Welfare Branch as at 31st March, 1939, 1940, and 1941, classified under the following Headings.

					1939.	1940.	1941.
State wards—							
In foster-homes, hostels, and with friends					2,628	2,617	2,559
In situations, including those absent withou	t leave				864	931	986
In Government institutions, receiving-home					259	238	229
					70	86	105
In Roman Catholic institutions recognized u	ınder Ch	ild Welfa	re Act		51	54	77
In special schools for backward children					236	207	236
In School for the Deaf, Sumner					4	3	
In refuges or cognate institutions					31	42	51
In hospitals, convalescent homes, &c.					125	124	30
In residential colleges (mostly Maori childre					18	18	14
Subtotal			٠		4,286	4,320	4,287
Other than State wards—	no Officer	na in Abai	n arren h	0.000.00	079	1 041	1 100
Young persons supervised by Child Welfar with relatives, or with friends, pursuan				omes,	973	1,041	1,109
Infants supervised in foster-homes registered	d under i	the Infan	ts Act		695	623	581
Pupils at School for the Deaf, Sumner (ot in figures above)	her than	State w	ards inc	luded	99	100	117
Pupils at schools for mentally backward, than State wards included in figures above	Otekaike ⁄e)	and Rie	hmond	(other	32	33	47
Children supervised as preventive cases	-,				1,691	1,906	1,739
Children in New Zealand Institute for Bli		whom the	e Depar		21	20	24
makes payment			- 1				
				, .	3,511	3,723	3,617
Subtotal			• •		0,011	0,.20	3,011

Table .- Particulars relating to Teachers' Superannuation Fund as at 31st January, 1941.

Balance at credit of fund at end	d of year	• •				1940-41. £ 974,885	1939-40. £ 967,076
Income for the year—							
Members' contributions						170,297	158,907
Interest						42,021	42,699
Government subsidy		• •		• •	• •	166,917	155,979
Total income	• •	• •		• •		£379,235	£357,585
Expenditure: Retiring and oth	ner allowa	ances, refu	nds, &c.			£371,426	£366,244
Number of contributors at 31st	January					${9,463}$	9,005
Number of members admitted	during pe	$_{ m riod}$				983	822
Number retiring from the fund	during p	eriod				525	470
Number of allowances in force	at $31 \mathrm{st}~\mathrm{J}$	anuary				2,127	2,078
Representing an annual charge						£336,569	£326,261
Funds in hands of Public Trust	ee at 31s	t January	• •	• •	• •	£964,635	£965,543

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, 1941.

General Administration.		£ 41,321	£	£
art salaries of Inspectors attached to Head Office		1,555		
Overtime and meal allowances		283		
200 - Completion and California	-		43,159	
Office furniture and fittings		• •	$1,121 \\ 1,941$	
'elephones			598	
'ravelling-expenses			1,369	
Education Gazette		100		
Salaries Printing, postage, &c., office and other requisites		$^{186}_{1,201}$	1 905	
rinting and stationery			1,387 814	
rinting and stationery rinting and stationery—Storage with Government Printer		• •	96	
liscellaneous		• •	2	
			FO 40F	
Less recoveries— Services rendered to Teachers' Superannuat	ion	2,370	50,487	
Board and to other Departments		100		
Education Gazette: Sales and advertising. &c		$\frac{166}{166}$		
Postage and telegrams Printing and stationery and sale of publicat	ions	62		
Teachers' certificates, fees for		790		
	-		3,554	46 099
				46,933
Primary Education (including Intermediate Schools of	r			
Departments under Control of Education Boards).		2,076,819		
Ceachers' salaries and allowances—Chatham Island schools	8	2,124		
Education Boards — Grants for administration and gen	oro	42,031	2,078,943	
purposes	01001	42,001	-	
Less portion chargeable to post-primary		1,317	40,714	
school Committees' allowances—Cleaning, heating, &c.		155,931	40,714	
Less portion chargeable to post-primary	• •	4,930	151 001	
chool and class libraries			$151,001 \\ 3,989$	
Supply of books in necessitous cases		• •	1,181	
upply of meals for subnormal children			25	
Removal expenses of teachers	• •	• •	1,794	
chool buildings and sites— Maintenance, including alterations to make safe £				
against earthquake 165,				
Less portion for secondary departments				
of district high schools chargeable	909			
to post-primary 4,:	362	161,601		
Rebuilding or repairing buildings destroyed or damage	ged	18,977		
by fire Rent of buildings and sites for school purposes		4,610		
Valuation fees and miscellaneous		243	105 105	
ours' and sinks' nomically multiple	-		$185,431 \\ 1,146$	
oys' and girls' agricultural clubs rants in aid of free kindergartens	::		6,378	
onveyance, &c., of children—			.,,,,,	
By rail		13,017		
By road and water		215,864		
Boarding-allowances		$7,983 \\ 7,473$		
a divingo of non-successive and a successive and a succes		.,	244,337	
onveyance of instructors and teachers			8,543	
orrespondence School—		14,290		
Salaries of teachers		14,290		
Other expenses		2,760		
Office furniture and fittings		147		
Travelling-expenses of teachers	••	549	17 705	
3 1			17,765 400	4
		• • • •		
wimming-baths not on school-grounds			163	
wimming-baths not on school-grounds			348	
wimming-baths not on school-grounds ire-protection work outside school-grounds		į.		

	Education—	continued.			£	£	£
Inspection— Salaries (less part c	harand Haad (Office Adm	ninietrati	(m)	30,265		
Travelling and rem					8,690		•
Telephones and offi			• •		240		
Clerical assistance					400		
Postage and telegra			• •		196	DO 501	
1 1 1 1 1				-		39,791	
School Journal— Salaries					371		
Salaries Printing, postage, o	 ffice expenses	&c.	• • •		616, 6		
Removal of office					15		
					65		
					Committee of the Commit	6,367	
Aanual instruction— Accidents					6		
and the second s		• • •		,,	79,391		
Material					13,423		
Incidentals					20,972	110 800	
	4.1 %				and a supplemental state of the supplemental	113,792	
reparation of school te					1,504		
Salaries Reference-books an					182		
	·· ··	• • • • • • • • • • • • • • • • • • • •	· ·		84		
Postage and telegra					3		
						1,773	
Postages	 .han sahaal ba	stra and fo		• •	• •	$\frac{14}{2,610}$	
rinting (register and ot wimming instruction	her school bo	oks and 10	rms)		• •	1,056	
	• • • • • • • • • • • • • • • • • • • •			::	• •	5	
· incorrespondition i ·	••			1			
						2,908,156	1
Less recoveries					on		1
Teachers'	salaries t of maintena	oo of buil	dings	••	$\begin{array}{c} 89 \\ 664 \end{array}$		
	dence School			::	817		
School Jou	rnal sales				81		
On accoun	t of education	of foreign	childre	ı	1,522		i
Postages,	printing, and s	stationery			20		
	hool-sites, &c.		• •	• •	2,233		
	on and other f		• •		5 50		
Manual ins	ce of children				134		
Incidental					13		
Travelling	and removal				2		
Sale, bus a	and parts				25		
Rent of of	fices	• •		• •	45	5,700	
Post- Including intermediate	primary Educ	ation. attached	to seco	ondary			2,902,456
and	technical sch						
'cachers' salaries and a					(11 010		
District high schools	s	• •	• •	• •	$111,913 \\ 256,484$		
Secondary schools Technical schools a	od elagge	• •	• •		234,549		
Combined schools				::	54,951		
COLLEGIOUS SUITOUS	• •	•	*		· · · -	657,897	
frants to Boards for ad				8			1
District high school					$\frac{1,317}{41,717}$		
Secondary schools		• •	• •	• •	$\frac{41,717}{47,382}$		
		• •	• •	::	11,907		
			. •		7 - 7 -	102,323	
chool Committee allow	vances (portio	n for seco	ndary d	epart-		4,930	j
ments, district high	schools)					10 505	1
Ianual instruction in se	condary schoo	ois	• •		• •	10,505	į
onveyance of pupils—— By rail					20,456	İ	
By road and water	••				$\frac{26,100}{28,812}$		
Boarding-allowance	s				37,181		
	•,					86,449	
upply of books in neces	ssitous cases	• •	• •	, ,	• •	982	
rspection— Salaries (less portion	charged to H	auffi Dag	Administ	tration	6,364		
Travelling and reme	oval expenses	··			2,004		
Postages and telegra					38	!	
					155		
·				ļ		8,561	
Var Bursaries	Maintanana	of buildi	war die	 Indina	15 969	7,197	
chool buildings, &c.— secondary departme	-Maintenance outs of distais	high subs	ngs (me.	ruumg	15,863		
ents of buildings for se	hool purposes				894		
cents of buildings for se cebuilding or repairing	schools destre	oyed or da	maged l	by fire	3,622		
aluation fees			• •		82		
						20,461	
						I	ŧ
					10 001		
0.11	 				$\substack{18,621\\3,904}$		

	continue	ed.	İ	£	£	£
Accidents to school-children, &c.		* 1		••	238	
School and class libraries Recfton School of Mines — Services (rondarod	by seem	dorv		1,000	
department of district high school	OHOGICA	ny accon	idary	• •	100	
arlborough High School — Grant un	der Marl	borough	High		400	
School Act, 1899		***				
rinting forms, &c., for schools				• •	187	
econdary education reserves revenue			High	• •	11,762	
Schools Board (Education Reserve	s Act, 192	28)				
					935,517	
Less recoveries—			İ			
On account of maintenance	ce of build	dings		144		
Correspondence School			• •	1,860		
Teachers' salaries	• •	• •	• •	15 691		
Rent of school-site, &c. Conveyance of children				55		
Miscellaneous				ĩ		
Sale of equipment				142		
-					2,908	1180 00
						932,609
Higher Education			i			
Higher Education				. 700		
New Zealand University—Grant for Auckland University College—	ır general	purposes		8,700		
Grant for general purposes Victoria University College—	• •	• •		26,168	1	
Grant for general purposes				22,777		
Canterbury College— Grant for general purposes				16,776		
University of Otago—						
Grant for general purposes	• •	• •	••	36,021	110,442	
cholarships and bursaries—					110,442	
University National Scholarships				4,172		
Public Service Scholarships			• • ;	1,458		
"Sir George Grey" Scholarships	• •		• •	151		
University Bursaries	• •	• •	• •	$\frac{28,668}{1,581}$		
Agricultural Bursaries Architectural Bursaries				160		
Engineering Bursaries				605		
Home-science Bursaries				3,174		
Art Bursaries	• •	• •	• •	1,265	41,234	
pecial assistance to deserving students	s				461	
dult Education, including Workers' E		al Associa			12,000	
idite introduction, morning or others as	cal teach	ers			1,500	
tago Medical School: Grants for clini						
tago Medical School: Grants for clini			İ			
					165,637	
Less recoveries—				6	165,637	
Less recoveries— Architectural Bursaries	aries			6 66	165,637	
Less recoveries— Architectural Bursaries University National Burs				6 66 29	165,637	
Less recoveries— Architectural Bursaries				66	165,637	
Less recoveries— Architectural Bursaries University National Burs			i	66		165,530
Less recoveries— Architectural Bursaries University National Burs			i	66		165,530
Less recoveries— Architectural Bursaries University National Bursa University National Schol	larships		i	66		165,53
Less recoveries— Architectural Bursaries University National Bursa University National Schol Training Colleges and Training Training Colleges— Salaries of staffs (including staffs	larships g of Teac of practis	ehers.		66		165,53
Less recoveries— Architectural Bursaries University National Bursa University National Schol Training Colleges and Training raining Colleges— Salaries of staffs (including staffs excess of usual staff as public	larships g of Teac of practis schools)	 chers.	ols in	66	101 37,784	165,530
Less recoveries— Architectural Bursaries University National Bursaries University National Schol Training Colleges and Training Training Colleges— Salaries of staffs (including staffs excess of usual staff as public Travelling-expenses of staff and of	larships g of Teac of practis schools)	 chers.	ols in	66	101	165,53
Less recoveries— Architectural Bursaries University National Bursaries University National Schol Training Colleges and Training Training Colleges— Salaries of staffs (including staffs excess of usual staff as public Travelling-expenses of staff and of with appointments	darships g of Teac of practis schools) expenses	 chers.	ols in	66	37,784 25	165,530
Less recoveries— Architectural Bursaries University National Bursa University National Schol Training Colleges and Training raining Colleges— Salaries of staffs (including staffs excess of usual staff as public Travelling-expenses of staff and of with appointments Allowances to and expenses of state Students' University College fees	g of Teac of practis schools) expenses dents	 chers. sing school in conne 	ols in	66 29	101 37,784	165,53
Less recoveries— Architectural Bursaries University National Bursa University National Schol Training Colleges and Training raining Colleges— Salaries of staffs (including staffs excess of usual staff as public Travelling-expenses of staff and of with appointments Allowances to and expenses of state Students' University College fees Special instruction, libraries, and in	g of Teac of practis schools) expenses dents	 chers. sing school in conne 	ols in	66 29	37,784 25 141,845 6,800 3,457	165,53
Less recoveries— Architectural Bursaries University National Bursa University National Schol Training Colleges and Training raining Colleges— Salaries of staffs (including staffs excess of usual staff as public Travelling-expenses of staff and of with appointments Allowances to and expenses of stuc Students' University College fees Special instruction, libraries, and in Apparatus and material	g of Teac of practis schools) expenses dents neidental	chers. sing school in conne expenses	ols in	66 29	37,784 25 141,845 6,800 3,457 750	165,53
Less recoveries— Architectural Bursaries University National Bursa University National Schol Training Colleges and Training raining Colleges— Salaries of staffs (including staffs excess of usual staff as public Travelling-expenses of staff and of with appointments Allowances to and expenses of stuc Students' University College fees Special instruction, libraries, and in Apparatus and material rinting, &c	g of Teac of practis schools) expenses dents	ehers. sing school in conne expenses	ols in	66 29	37,784 25 141,845 6,800 3,457 750 57	165,53
Less recoveries— Architectural Bursaries University National Bursa University National Schol Training Colleges and Training raining Colleges— Salaries of staffs (including staffs excess of usual staff as public Travelling-expenses of staff and o with appointments Allowances to and expenses of stuc Students' University College fees Special instruction, libraries, and in Apparatus and material rinting, &c	g of Teac of practis schools) expenses dents	chers. sing school in conne expenses	bols in	66 29	37,784 25 141,845 6,800 3,457 750 57 97	165,53
Less recoveries— Architectural Bursaries University National Bursa University National Schol Training Colleges and Training raining Colleges— Salaries of staffs (including staffs excess of usual staff as public Travelling-expenses of staff and o with appointments Allowances to and expenses of stuc Students' University College fees Special instruction, libraries, and in Apparatus and material rinting, &c	g of Teac of practis schools) expenses dents	ehers. sing school in conne expenses	ols in	66 29	37,784 25 141,845 6,800 3,457 750 57	165,53
Less recoveries— Architectural Bursaries University National Bursa University National Schol Training Colleges and Training raining Colleges— Salaries of staffs (including staffs excess of usual staff as public Travelling-expenses of staff and o with appointments Allowances to and expenses of stuc Students' University College fees Special instruction, libraries, and in Apparatus and material rinting, &c	g of Teac of practis schools) expenses dents	chers. sing school in conne expenses	bols in	66 29	37,784 25 141,845 6,800 3,457 750 57 97	165,53
Less recoveries— Architectural Bursaries University National Bursa University National Schol Training Colleges and Training raining Colleges— Salaries of staffs (including staffs excess of usual staff as public Travelling-expenses of staff and o with appointments Allowances to and expenses of stuc Students' University College fees Special instruction, libraries, and in Apparatus and material rinting, &c	g of Teac of practis schools) expenses dents	chers. sing school in conne expenses	bols in	 	37,784 25 141,845 6,800 3,457 750 57 97 31	165,53
Less recoveries— Architectural Bursaries University National Bursa University National Schol Training Colleges and Training raining Colleges— Salaries of staffs (including staffs excess of usual staff as public Travelling-expenses of staff and of with appointments Allowances to and expenses of stace Students' University College fees Special instruction, libraries, and in Apparatus and material raining classes: Fares of teachers, &c ccidents to students, &c. Less recoveries— Students' allowances	g of Teac of practis schools) expenses dents	chers. sing school in conne expenses	bols in section		37,784 25 141,845 6,800 3,457 750 57 97 31	165,53
Less recoveries— Architectural Bursaries University National Bursa University National Schol Training Colleges and Training raining Colleges— Salaries of staffs (including staffs excess of usual staff as public Travelling-expenses of staff and of with appointments Allowances to and expenses of staff and in Apparatus and material rinting, &c	g of Teac of practis schools) expenses dents	chers. sing school in conne expenses	ols in		37,784 25 141,845 6,800 3,457 750 57 97 31	165,53
Less recoveries— Architectural Bursaries University National Bursa University National Schol Training Colleges and Training Colleges— Salaries of stadfs (including staffs excess of usual staff as public Travelling-expenses of staff and of with appointments Allowances to and expenses of stac Students' University College fees Special instruction, libraries, and in Apparatus and material Praining classes: Fares of teachers, &c receidents to students, &c. Less recoveries— Students' allowances	g of Teac of practis schools) expenses dents	chers. sing school in conne expenses	bols in section		37,784 25 141,845 6,800 3,457 750 57 97 31	165,530

Market Market Control of the state of the st						
Native Schools.				£	£	£
Salaries of teachers					120,253	~
Removal expenses of teachers				• •	1,344	
Books, apparatus, and other school requ	isites	• •	• •	• •	3,406	
Manual instruction Conveyance and board of children					$\begin{bmatrix} 2,212 \\ 16,954 \end{bmatrix}$	
Purchase of food and clothing for childre Native School	n attendi			••	75	
Sundries Building and sites—		• •			1	
Maintenance of buildings				9,752		
Rent of buildings and sites				252		
Rebuilding or repairing schools dest fire	troyed or	damage	i by	61		
Valuation and survey fees				184		
Improvements to school-grounds				2,969		
Improvements in approaches to scho	ools			522	10.740	
Equipment for supply of milk to children	n				$\begin{array}{c c} & 13,740 \\ & 186 \end{array}$	
Inspection—		••	••	• •	100	
Salaries of Inspectors				2,563		
Travelling and removal expenses	• •	• •	••	838 17		
Postages	• •	• •		1/	3,418	
Scholarships					10,236	940
Printing, postages, &c					224	
Accidents to school-children, &c.	• •	• •	••	••	t	
				-	172,050	
Less recoveries—	•				-,	
Fines	• •	• •	• •	1		
Maintenance of buildings Rent of school-sites, &c.			::	$\begin{array}{c} 226 \\ 21 \end{array}$		
Scholarships				500		
Salaries of teachers and Ins	spectors			56		
Manual Instruction in Scho Sale scrap, old buildings, &		• •	•••	$\frac{1}{29}$		
baic sorap, our bundings, &		• •			834	
						171,216
Dhysical Instantia	,					
Physical Instruction Salaries of instructors	l . 				4,363	
Travelling and removal expenses					577	
Uniform-allowances					60	
Equipment Printing, postages, &c	• •	• •	•••	• •	$\frac{15}{314}$	
Printing, postages, &c	• •	• •	• •		014	5,329
Education of the Blit Grant to New Zealand Institute for the I Maintenance fees of Government pupils the Blind Travelling expenses of pupils	Blind at N.Z.				5,101	
Travelling-expenses of pupils Sundries		• •			$\frac{33}{2}$	
				-		
Less recoveries : Maintenance f	age fra				5,636	
Loss recoveries: Maintenance I	ces, wc.	••	••	••	376	5,260
· · · · · · · · · · · · · · · · · · ·						٠,200
Salaries of staff	r.				7 840	
General maintenance of institution	• • • • •			••	$7,546 \\ 2,889$	
Maintenance of buildings, &c					1,844	
Postage and telegrams	 (:11:				18	
Travelling allowances and expenses (children)	unctuding	g transit	of		562	
Sundries					19	
Expenses of officer taking up appointment	$_{ m it}$				150	
		•		-	19 //90	
Less recoveries—					13,028	-
Maintenance fees, &c.				1,522		
Board of staff		• •	••	546		
Sale of produce	• •	••		12	2,080	
					2,000	10,948
Schools for the Mentally B	ackward.					
Salaries of staff Maintenance of institutions	• •	• •			$15,533 \\ 10,006$	
Maintenance of buildings, &c					1,899	
Travelling allowances and expenses (include	~				426	
	••	• •	••	••	135	
Postage and telegrams	••	••		• •	4	
Postage and telegrams					28,003	
Accidents			1			
Accidents Less recoveries—				1 000		
Accidents Less recoveries— Maintenance fees, &c.				1,003		
Accidents Less recoveries—	••			$\begin{array}{c} 1,003 \\ 678 \\ 22 \end{array}$		
Accidents Less recoveries— Maintenance fees, &c. Sale of produce, &c. Travelling-expenses Board of staff	• •			678 22 1,860		
Accidents Less recoveries— Maintenance fees, &c. Sale of produce, &c. Travelling-expenses Board of staff Maintenance of institutions	 , &c.			678 22 1,860 9		
Accidents Less recoveries— Maintenance fees, &c. Sale of produce, &c. Travelling-expenses Board of staff	• •			678 22 1,860	3,573	

- CANADA CAN				
Child Welfare.		£	£	£
Salaries of staffs, including field officers			47,459	
Wages of inmates employed in institutions Travelling and removal expenses (including transit of children	 m)		$\begin{array}{c} 531 \\ 8,365 \end{array}$	
Boarding-out of children			83,436	
Maintenance of children in Government institutions			33,128	
0.1 (7.1)		::	$\frac{6,063}{5,418}$	
Rent, office, requisites, telephones, &c			4,442	
		••	330	
5, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,			$\frac{2,094}{539}$	
Payment to Registrar-General's Department for services			20	
Refunds of inmates' earnings	• •	•••	$\frac{223}{183}$	
Refund of maintenance payments Legal expenses			62	
Sundries			21	
Accidents	• •		56	
			192,370	
Less recoveries—		10.451	·	
Maintenance fees, &c		$\begin{array}{c c} 18,451 \\ 6,487 \end{array}$		
Refunds of boarding-out payments		31		
Refunds of travelling-expenses	• •	61		
Recoveries on account of office rent, &c. Recoveries on account of inmates' earnings		58 169		
Sale of produce		2,134		
Board of staff and others		$\frac{3,124}{263}$		
Rent of land and buildings Maintenance of institutions, &c		263 118		
Accumulated earnings of deceased inmates	• •	177		
Sale of furniture, &c Salaries	••	134 17	ļ	
Salaries Legal expenses	::	9		
			31,233	
Material and Stores.				161,137
Salaries			1,083	,
Stores and material purchased		• •	5,922	
Lighting, cleaning, cartage, &c		• •	87	
			7,092	
Less stores issued and charged to other items of vo	te,		5,698	
Education		. -	1,394	
Less recoveries: Stores sold			229	
Miscellaneous.				1,165
Conference of education authorities			4	
Examination expenses			4,530	
Grading of teachers, costs of appeal, inquiries, &c Gramophones and radios for schools (recoverable)	::	::	$\begin{smallmatrix}241\\2,283\end{smallmatrix}$	
Payment for damages to motor-vehicles other than department			41	
vehicles			3,263	
Salaries of teachers on exchange from overseas (recoverable) Teachers' Superannuation Fund——		• •	0,400	
Annual contribution under Act		43,000		
	• •	$\frac{4,272}{113,000}$		
Additional subsidy	:	2,300		
			162,572	
Payment to National Broadcasting Service, one-half conducational broadcasts	ost	••	95	
Visual Education: Equipment for schools			550	
Grant to Department of Scientific and Industrial Research	h;	••	79	
Expenses of Timber Protection Research Committee Sundries			17	
ounding				
			173,675	
Less recoveries— Examination fees, &c		4,383		
Films		500		
Accommodation for pupils, Centennial Exhibiti		300		
Radios and gramophones for schools Salaries of teachers on exchange from abroad		$\frac{2,117}{3,639}$		
Freight, Coronation souvenirs		5	_	
~	-		10,944	169 791
Country Library Service.		-		162,731
Salaries Salaries			3,774	
Overtime and meal allowances	••		5 431	
Purchase of books Binding of books	• •	::	$\begin{array}{c c} 5,431 \\ 329 \end{array}$	
			437	
Freight and cartage	••	••	154 257	
Postage, printing, and stationery Office furniture and equipment			330	
Motor-vehicles: Maintenance and repairs		••	437 154 257	•
Auree fortingers and edutations	•• (••	000	

Clephone services Cravelling-expenses Sundries Cravelling-expenses Cravelling-expenses Control of the control Control	of					32 632 3 272	
Less recoveries— Less recoveries— Subscription Salaries and	of		•••	•••		3	
Iotor-vehicles: Purchase Fuel heating, &c. Rent of offices	of	•••	• •				
uel heating, &c. ent of offices	- ns expenses, lia	••			• •	212	
ent of offices Less recoveries— Subscription Salaries and	- expenses, lia					200	
Less recoveries— Subscription Salaries and	- ns expenses, lia		••	• •		44	
Subscription Salaries and	s expenses, lia				• •	TE	
Subscription Salaries and	s expenses, lia				•	11,902	
Salaries and	expenses, lia				1 470		
			• •	• • •	$\substack{1,478\\590}$		
.books, Itelg		uson ome		• •	46		
	110, 600.	••	• •			2,114	
							9,788
Net tota	al, excluding	new buil	dings, &c.				4,789,359
Canit	tal Expenditu	ire		ĺ	Public Works	Vote, Education:	
es, buildings, equipmen		0•		-	Fund. £	Consolidated Fund.	
Public schools					$363^{\circ},676$	17,871	
Training colleges					5,929		
Secondary schools					70,888	1,417	
Technical schools .					18,604	1,614	
Native schools					66,876	3,897	
Universities					1,384	• • •	
School for feeble-mine				• •	2,287	• •	
Child welfare		• •		• •	21,828	99	
Kindergartens Wellington Education			• •	• • •	4,100	i i	
weinington Education	Doard Onlo	us	••	-	+,100		
				-	555,572	24,898	
Less recoveries (sale of sites, of expenditu			s on			
Public schoo					12,368		
Secondary so					1,252		
Technical scl	hools				709		
Native school					57		
Training coll	eges	• •	• •	• • •	50	••	
					14,436		
Net exp	enditure on r	new build	lings, &c.		541,136	24,898	
:				-		-	566,034
Net tota	d, including i	new build	lings, &c.		• •		5,355,393

Education K	teserves Act, 1928, section:	s za an	a av (secc	maary-eat	ication res	erves r	evenue)			11,702
Tauranga Ec	lucational Endowment Re	serves	Act, 1896	(reserves	revenue)					349
Public Rever	nues Act, 1926, section 133	3 (Fire	Insurance	Fund)						19,956
	s Fund, vote, Education b			••	••	• •	••			541,136
										$\overline{5,359,920}$
Les	S									
	Consolidated Fund—								£	
	Recoveries on accou	nt of e	xpenditur	e of previo	ous vear				329	
	Territorial revenue		• •	1					285	
	Miscellaneous revenu	16							3,908	
	Registration and oth			• •	• •	••	••	• •	5,555	
	negistration and our	iei iees	••	• •	• •	••	• •	••		4,527
										£5,355,393
4 7 744		c		c			, .	,	, ,	T.T
Addition colleges as f	nal amounts are available	e trom	revenue	from rese	erves vest	ea m	post-primary	sene	oois and	University
conogeo ao i										£
	Post-primary schools									29,308
		• •	• •		• •	• •		• •	• • •	16,422
	University colleges	• •	• •	• •	• •	• •	` • -	• •	• • •	100, 322
	Total									£45,730

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