1937. NEW ZEALAND.

REPORT OF THE MINISTER OF EDUCATION

FOR THE YEAR ENDED 31st DECEMBER, 1936.

[In Continuation of E.-1, 1936.]

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

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Office of the Department of Education, Wellington, 1st October, 1937.

YOUR EXCELLENCY,—

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, 1936.

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

I have, &c., P. Fraser.

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REPORT.

I. INTRODUCTORY AND GENERAL.

The year 1936 has been marked by the restoration of educational facilities that were reduced or withdrawn during previous years, and also by the extension or introduction of other additional educational facilities.

The policy placed before the country by the Government and reaffirmed on its assuming office at the end of 1935 was summed up as follows:—

The readmission of the five-year-olds to public schools and the extension of kindergarten training.

The extension of teacher-training facilities to provide the necessary staff for smaller classes.

The rebuilding and reconditioning of old and unhygienic buildings.

More liberal supplies of equipment, including adequate library facilities.

The extension of dental treatment to all school-children.

Standard rates of pay for all teachers now serving under the rationing-scheme.

Right of appeal against non-appointment.

Improvement of the standard of teachers' residences.

As stated in my report for the year ended 31st December, 1935, on assuming control of the portfolio of Education I found that the most pressing educational question before the Government was that of the readmission to the public and Native schools of children of five years of age. During the depression the lower limit of school age had been raised to six years. The first step towards realizing the Government's educational policy was, therefore, a decision to readmit the excluded children. This decision, which was most widely appreciated and acclaimed, became effective upon the reopening of the schools in the year 1936.

The influx of these children into the schools taxed accommodation in the infantrooms and presented in a few cases temporary staffing difficulties, but, due to the praiseworthy co-operation of the Education Boards and teachers, these difficulties were, in general, satisfactorily overcome.

It was also decided to reopen the Wellington and Dunedin Training Colleges, which had been closed as from the beginning of the year 1933. As stated in my previous report referred to, the rapid absorption during 1935 of teachers who had been employed as supernumeraries under the rationing scheme made it evident that a shortage would be experienced towards the end of the year 1936, due partly to the normal losses from the service and partly to the readmission of children of five years of age. The reopening in February, 1936, of the Wellington and Dunedin Training Colleges was accompanied, therefore, by a considerable increase in the numbers admitted to training in the four colleges. The allowances payable to training-college students were also increased, the new rates being £70 per annum (as compared with £20 and £30 per annum previously), and a boarding-allowance, where necessary, of £30 per annum (in place of the boarding-allowance loan of £40 per annum).

During the year the training-college regulations were amended to provide for a Selection Committee to assist Education Boards in selecting students for training. In addition, a regulation was made giving students rejected as not medically fit for the Education service an opportunity of appealing to the Director of the Division of School Hygiene, Health Department.

As an experiment in co-ordinating the work of the training college with that of the University, a Board of Studies was set up for the Wellington Training College to determine, in particular, the course of study best suited to the individual needs and capacities of the students.

The scheme for rationing work among teachers not in permanent positions was discontinued in the year 1936. Instead, all such teachers who were certificated were employed as relieving-teachers. It was recognized that many teachers who had served under the rationing-scheme were older and more experienced than the teachers normally selected as probationary assistants, and the position was accordingly

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met by approving the payment of salary at the rate of that for a Grade 1 assistant teacher for those acting in lieu of probationary assistants, while the few who were employed in Grade 0 schools were paid at scale relieving-rates. Early in the year those who were employed in Grade 0 schools had to be withdrawn to fill positions where needed in larger schools.

To meet the staffing position created by the readmission of the five-year-olds it was decided to grade schools for the year 1936 on 95 per cent. of the roll number on the 31st March of that year. Education Boards were paid their general grant on a basis of this number instead of on average attendance for the previous year.

An increase in the grant to enable kindergartens to carry on their work was provided. The regulations provide for capitation not exceeding £4 per annum for each pupil in average attendance, and not exceeding 25s. for every 20s. raised by voluntary contributions and expended on the maintenance of the schools by the Free Kindergarten Association during the year. The capitation thus provided will, I hope, be augmented during the year 1937.

A very important provision especially affecting primary schools was the section in the Education Amendment Act, 1936, which abolished (after 30th September, 1937) the Proficiency Examination and the issue of certificates of proficiency and competency. The discontinuance of the Proficiency Examination removes from our system an examination which, for over thirty years, has exerted a strong and generally restrictive influence on the teaching in primary schools. It is confidently hoped that teachers will take the opportunity they now have to plan for their pupils' courses of instruction that will ensure for them the fullest benefit obtainable from their education.

Special attention has been given throughout the year to the educational interests of the country children. The consolidation of small rural schools in a larger school conveniently situated for this purpose has been encouraged wherever possible.

The advantages of consolidation are briefly that children are taught in larger and better-staffed schools which, because of their size, are able to provide for country children educational facilities approximating to those that pertain in the towns. Wherever schools have been consolidated the transport necessary to bring the children to the school centre has been arranged, and, in all, some sixty-five conveyance services for these and other schools were established during the year 1936. A number of school buses have been built in the Railway Workshops, or are in course of construction. Actually twelve new buses were placed in conveyance services during the year, and at the end of the year there was a total of twenty-four school buses. These are placed where they can be most advantageously used, particularly in districts in which some difficulty has been found in establishing services under private contract.

Increased provision was made for payment of boarding-allowances to assist country pupils to attend primary schools in cases where, through impracticability of conveyance, such pupils are obliged to live away from home in order to attend school. It is hoped that it will soon be possible to increase the amount of the boarding-allowance from its present amount of 5s. per week to 7s. 6d.

In addition, a larger grant was made in the year 1936 for the encouragement of Boys' and Girls' agricultural clubs. For primary schools generally the grant made for the incidental expenses of School Committees has been substantially increased, and a portion of the increase specially earmarked for improvements to school-grounds.

It has been decided to supply the School Journal free to children attending private schools.

Arrangements have been entered into by which private schools as well as public schools are able to obtain radio equipment at concession rates. The importance of radio is realized and encouragement is being given to this form of education.

The provision for the supply of handwork material was doubled in the year 1936 to enable more adequate provision to be made for this form of instruction, and a further increase in the year 1937 is projected. A sum has been provided for needlework instruction in schools under the charge of a sole male teacher. For a considerable time prior to the year 1936 teachers were obliged to purchase their own work-books and scheme-books, but provision has now been made for these

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books to be supplied free to all teachers in public schools, and it is proposed to

make this provision permanent.

Much-needed financial assistance was provided for parents residing in country districts not served by the railways by means of grants for the conveyance by road of post-primary pupils. In cases where the homes were too far distant to permit of travelling to and fro daily a substantial contribution was made towards the cost of board of post-primary pupils. The grants payable for conveyance and board for post-primary pupils were at the same rate as those payable for primary-school pupils. The new arrangements were brought into force in the third term of the year 1936. A similar increase is proposed to be made in the boarding-allowance as in the case of primary-school pupils.

During the depression the rates paid to post-primary schools for manual and science capitation were reduced by 50 per cent., but from the beginning of the third term of the year 1936 they have been restored to the original rates of 2s.

and 1s. per pupil according to the subjects taken.

Until 1936 pupils of post-primary schools could hold their free places only until the end of the term in which they reached the age of nineteen except in special cases approved by the Minister, when the free places might be held until the end of the year in which the pupil reached nineteen years. The regulations have now been altered extending all senior free places to the end of the year in which the pupil reaches nineteen years, provision being made for an extension beyond nineteen in special cases approved by the Minister. The age-limit for free school season tickets by rail has been extended from nineteen to twenty years; provision has been made for dealing with cases of special hardship, and the privilege has been granted of allowing pupils to use their free school season tickets to travel to certain approved school functions.

From the beginning of the year 1936, free school-books have been provided for post-primary pupils in cases where parents are unable to afford them, a

substantial sum having been placed on the estimates for the purpose.

An amendment to the regulations enables teachers occupying Grade D. positions in secondary schools, but classified as Grade C, to proceed to the maximum salary for Grade C.

A small increase as from the 1st November, 1936, was made in the grant for

incidental expenses of secondary schools.

As regards higher education the most important proposal was the decision to restore the award of University National Bursaries, as from the beginning of the year 1937, on the higher-leaving-certificate qualification. In addition to this amelioration, the maximum amount payable under the bursary for University tuition fees will be increased from £10 to £20. A number of boarding-bursaries of an additional £30 per annum will also be made available for those who are required to live away from home in order to attend a University or Agricultural College, and for those students who require financial assistance to enable them to undertake University education.

The numbers of awards of home-science and agricultural bursaries tenable at the University Colleges have been increased and awards have been made of the

newly established Bursary in Fine Arts.

An increase has taken place in the expenditure on War Bursaries, which were instituted for the children of soldiers who were killed or disabled in the Great War, and can be held by University bursars as well as by free-place pupils at post-primary schools.

Additional provision was made in the year 1936 for special assistance to

deserving University students in cases of hardship.

In the sphere of adult education the grants formerly enjoyed by the Workers' Educational Association were restored, provision being made for the payment of £500 to the association and £750 to each of the four University Colleges to assist the association in its work. A representative committee of the University, the Workers' Educational Association, and other organizations interested considered adult education with a view to reporting on this very important branch of education. The Committee, which reported in the first instance to the University Senate, recommended the establishment of a Council of Adult Education to co-ordinate

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the work of the associations and other organizations at present concerned with adult education, and it is hoped to give effect to the Committee's recommendation during the coming year. It is also hoped to increase still further the grant available in the coming year for the Workers' Educational Association, adult education generally, and for extending the benefits of the Workers' Educational Association to workers employed in construction work in isolated districts and living in public-works camps.

The roll of the Education Department's Correspondence School again increased during the year. Previously a pupil could not be enrolled in the Correspondence School unless his home was more than four miles from an existing school, but now the distance-limit is graduated according to the following scale: Up to seven years of age, two miles; from seven to eleven years of age, three miles; over eleven years of age, three miles and a half. Distance-limits do not apply to cases of

physical disability.

In the secondary department the Correspondence School is providing instruction for young people in employment, including postal cadets and junior assistants in Native schools, and teachers in Grade O schools. The age-limit for secondary pupils, which was formerly the end of the term in which they became nineteen years of age, may be extended on consideration of each individual case. A special class has been provided for children who have been handicapped by lack of opportunity.

In the May holidays of 1936 an exhibition of work was organized at the Correspondence School, and was attended by a large number of parents and others interested in this method of education. The Correspondence School continues to

fulfil most successfully the functions for which it was established.

On the 7th July, 1936, Secretaries of Education Boards, and on the two following days representatives of Education Boards, met in conference at Wellington. The matters dealt with covered a wide field, and the resolutions passed received my careful consideration. Arising out of a recommendation of the conference, I approved the setting-up of a Committee representative of Education Boards, the New Zealand Educational Institute, and the Department to consider the question of a new salary scale for teachers in public schools, as well as the staffing of schools and the grading of teachers.

On the 2nd, 3rd, and 4th September, 1936, a conference was called by the Right Hon. the Prime Minister to consider matters relating to the education, health, and the economic position of the Maori race. The resolutions affecting education passed by the conference dealt mainly with the teaching of the Maori language in Native schools, the curriculum in Maori secondary schools, and the provision of scholarships for children of the Maori race. Action has already been taken in regard to the

principal recommendations.

It is intended to provide a text-book on the Maori language for use in Native post-primary schools, and a sufficient sum will, I hope, be made available for the purpose, as also will be an extra provision for material for manual instruction in Native schools. The regulations relating to Native schools dealing with the award of scholarships open to children of the Maori race will be amended in 1937 to make provision for scholarships tenable in the final years of a post-primary course, and for additional scholarships tenable at post-primary schools and at University Colleges. Previously the tenure of scholarships available for Maori children at post-primary schools was restricted to the first two years of the course.

On 1st and 2nd December, 1936, vocational-guidance officers met in conference with officers of the Education and Labour Departments to consider the question of vocational guidance and vocational training and placement. Matters relating generally to the employment of young people in industry and the means whereby the most effective use of the services of the officers concerned could be made were discussed. Arising out of this conference it is intended to provide the services of a specially selected male and female teacher at each of the technical high schools in the four main centres, who will, to commence with, devote at least half of their time to the duties of vocational-guidance officers. Such teachers will also coordinate the work of the careers teachers in the school with that of the Employment Committees and the Employment Branch of the Labour Department. It is intended to provide in addition one teacher in each secondary and technical high school in

the smaller centres, as well as in the intermediate schools, to deal with vocational

It may be mentioned that arrangements were made during the year to call further conferences early in the year 1937 on visual education, agricultural instruction, school architecture and equipment, and physical education.

It is recognized that the film will become a valuable teaching-aid in the future, and to this end a conference will discuss all phases of visual education. The provision made for boys' and girls' agricultural clubs has already been mentioned in this report. A conference of Agricultural Instructors will be called to enable views to be obtained to help in the fostering of the work of these clubs, to increase the value of the teaching of the subjects of agriculture and nature study, and to discuss allied matters. Education Board Architects will also be asked to meet to discuss every phase of school construction, equipment, and maintenance, and the best types of school-buildings, particularly the several types of open-air school-rooms. The subject of physical education will also be discussed by a conference of experts both from Government Departments and outside organizations, with a view to arriving at the best methods of improving the physique of the school population of the Dominion.

The financial provision made in the year 1936 indicates the Government's determination to deal with the problem of the rebuilding and the reconditioning of old and unhygienic buildings. For this year a sum of £500,000 was provided for buildings, sites, &c., in connection with all branches of education. The previous year the sum provided was £180,000 plus assistance to the extent of £23,060 from the Unemployment Fund. It is hoped to provide £550,000 for the financial year 1937--38.

In the year 1936, for the general maintenance of school buildings, residences, &c., the sum of £147,000 was provided for public schools and training colleges. Of this amount £100,000 was for general maintenance, £45,000 was for ground improvements, and £2,000 was for special works. In the previous year £65,000 was voted. It is hoped that a sum of £180,000 will be provided for public schools and training colleges next financial year.

For secondary schools £19,500 was provided, as against £2,000 for the previous for technical high schools £9,500 as against £2,000. Of the secondary allocation £18,000 and of the technical allocation £7,000 was for ground improvements. For Native schools £7,000 was provided, as against £6,000 in the previous year. It is hoped to allocate a sum of £22,500 for secondary schools, £12,500 for technical high schools, and £10,000 for Native schools next financial year.

In the realization that there is still much to be done to make school-buildings safe against the danger of earthquake, it is intended to allot an additional £10,000

for this purpose in 1937-38.

As far as possible new primary-school buildings are being erected on the openair principle, a design in which the Canterbury Education Board was the pioneer. This type of school, especially in its most up-to-date form, the detached class-room, is now generally recognized as best for promoting the health of the children.

The provision of free milk in the schools is expected to have an important effect on the health of school-children. As the milk-in-schools scheme is organized and controlled by the Health Department, the report upon the work of that Department should be referred to for particulars of the scheme and its operation.

The work of the School Dental Service is covered fully in the report of the Director-General of Health. The service will be extended as rapidly as nurses can be trained. The Dental Clinic Committees continue to give excellent support in stimulating local interest in this important adjunct to our education service.

Under the scheme relating to the exchange of New Zealand teachers with those from other parts of the British Empire, twenty New Zealand teachers were, during 1936, serving in schools in different parts of the Empire. Two of these exchanges were with teachers in post-primary schools in England and Scotland respectively. The other eighteen were with teachers in primary schools situated in England, Canada, or Australia. No exchanges were arranged between New Zealand and South African teachers during the year.

The only legislative enactment made during the year dealing with education was the Education Amendment Act, 1936, which altered the definition of school

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age, thereby permitting the enrolment of children in public and Native schools on reaching the age of five years, validated Orders in Council fixing the basis of computation of grants to be made to Education Boards, and amending regulations increasing the allowances payable to training-college students, authorized Education Boards to pay increased honoraria to Chairmen of Education Boards, empowered Education Boards to expend moneys for maintenance or improvement of school-grounds from the special fund for the maintenance and repair of schools and teachers' residences, made provision for the establishment of special classes in the homes of crippled children, amended the provisions as to the appointment of teachers to fill advertised positions, provided (after 30th September, 1937) for the discontinuance of the Proficiency Examination and of the issue of certificates of proficiency and competency, and made retrospective the effect of proposed regulations increasing the allowances of student teachers in technical high schools.

Preliminary consideration was given in 1936 to the question of the reorganization of the education system and the consequential consolidation of education legislation. Towards the end of the year, however, opportunity was given to educational authorities, associations of teachers, and other associations interested in the welfare of education to express their views in regard to the resolutions and recommendations

of the Parliamentary Recess Education Committee, 1930.

The school-year was somewhat abruptly brought to an end a few days before the date fixed under the regulations, because of the decision to close the schools as a preventive measure against the outbreak of infantile paralysis, which threatened to assume serious proportions about this time. This decision was arrived at after a careful and searching survey of the position and its threatening dangers, in consultation with the Director of Education (Mr. N. T. Lambourne) and the Director-General of Health (Dr. M. H. Watt).

The total number of children actually committed under the provisions of the Child Welfare Act to the care of the Child Welfare Branch of the Education Department throughout the year shows a slight decrease as compared with the previous

year.

An important part of the work of Child Welfare officers is concerned with the readjustment of conditions in homes and families in order to prevent the committal

of children or the need for their appearance before the Children's Courts.

For the many cases placed under the supervision of Child Welfare officers by the Courts, the Department utilizes the services of the Big Brother Organizations, both Y.M.C.A. and Catholic. In addition, honorary Child Welfare officers of both sexes are appointed for most country communities, and are giving valuable service in the work of the Branch.

A section in the Statutes Amendment Act, 1936, provides that the punishment of whipping shall not be inflicted on any child or young person by order of a Children's Court established under the Child Welfare Act, 1925.

The New Zealand Educational Research Council has been asked to report on

the intermediate-school system.

At the beginning of 1936 a new secondary school for boys, the King's High School, was opened at South Dunedin, and the status of West Christchurch District High School was changed to that of a secondary school, the control of the school passing from the Canterbury Education Board to the Canterbury University College Council. The establishment of the additional school in Dunedin brought much-needed relief to the accommodation at Otago Boys High School. Towards the end of 1936 it was decided to combine the Wairarapa High School and the Masterton Technical High School in a single institution to be known as Wairarapa College.

I wish to express my appreciation of the whole-hearted interest that the Education Boards, the governing bodies of post-primary schools, the School Committees, and the Parents' Associations have taken in the schools, and of the loyal, diligent, and efficient manner in which the teachers and the officers of the

Education Department have carried out their duties.

The year recorded in this report is the first complete year of the present administration, and cannot be expected to show the fulfilment of the whole of the programme outlined on the first page hereof, but a very substantial beginning has been made.

2. TYPES OF SCHOOLS.

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

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

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

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

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

Table A.

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

⁽a) A few primary schools have a Form III, in which the work done approximates to that of Form III of a post-primary school. In some of the schools the work done in Form III is supervised by the teacher, but the pupils are supplied with lessons compiled by the staff of the Department's Correspondence School. Very few pupils, however, were receiving instruction in this manner during the year 1936. Some primary schools have become contributing schools—i.e., have lost Forms I and II, these classes having been transferred to intermediate schools or departments.

3. COST OF EDUCATION.

The appendix to this report shows in detail under various headings the expenditure on education during the financial year ended 31st March, 1937. The total expenditure, including endowment revenue, amounted to £4,032,266, as against £3,316,992 in the previous year, an increase of £715,274.

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

⁽c) In secondary departments of some district high schools there are a few pupils doing work in advance of that of Form V. One district high school—Waihi—has an intermediate department but no primary department.

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

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

TABLE B.—ANALYSIS OF EXPENDITURE ON EDUCATION FOR THE YEAR ENDED 31ST MARCH, 1937. (For more details see appendix to this Paper.)

Branch of Education.		$\begin{array}{c} {\rm Total} \\ {\rm Expenditure} \\ {\rm (Net).*} \end{array}$	Expenditure expressed as Percentage of Total Expenditure.	Expend Head of P	liture per opulation.
		£		£ s	s, d,
Departmental administration		37,336	0.93	0 (6
Boards' administration		60,580	1.50	0 (9
Cost of inspection—					
Primary		34,032	0.84	0 () 5
Native		2,681	0.07		;
Post-primary		5,001	0.12	0 0) 1
Primary education—					
Public schools		2,212,783	55.14	1 8	3 2
Departmental Correspondence School		10,550 f	99.14	1 0) 4
Native Education—		-			
Native schools		106,248	2.78	0 1	1 5
Scholarships and bursaries		5,785 j	2.10		ı ə
Post-primary education—					
Secondary, technical, and combined sc	$hools \dots$	616,102			
Secondary departments of district high	schools	86,750 L	17.78	0 9	9 1
Correspondence School		11,250	11-10	0 .	7 1
Scholarships and bursaries		$2{,}744$ $ footnote{}$			
Higher education‡		107,565	$2 \cdot 67$	0 1	_
Training of teachers		148,164	$3 \cdot 67$	0 1	1 10
Special schools		24,109	0.60	0 (
Child welfare		105,171	$2 \cdot 61$	0 1	
Superannuation		169,388	$4 \cdot 20$		2 - 2
Miscellaneous	, .	4,131	0.10	0 (
Capital expenditure on school buildings		281,896	$6 \cdot 99$	0 8	3 7
Total*		4,032,266	100.00	2 1	1 1

^{*} This includes revenue from endowments administered by the various Boards, &c., as well as direct expenditure

rom public runds—					£
From public funds as shown	in appen	.dix	 	 	 3,975,725
Endowments—					
Post-primary schools			 	 	 35,683
University colleges		• •	 • •	 	 20,858
					£4.032.266

From the statement of expenditure and recoveries the cost per pupil in the primary schools based on average attendance was £12 4s. 4d. excluding buildings, and £13 1s. 4d. including buildings.

4. SCHOOL BUILDINGS AND SITES.

During the year the net capital expenditure on the erection of school buildings, additions, sites, and teachers' residences was £281,895, as against £131,457 for the previous year. The larger works provided for in the above expenditure included the rebuilding of the Te Aroha and Panmure Public Schools and additions to the Parnell School in the Auckland District; the erection of a new school at Port Ahuriri, and additions to the Intermediate School at Napier, and the rebuilding of the Fitzroy School, New Plymouth. The Poroporo Native School was rebuilt, and a new Native school and residence erected at Matawaia.

[†] Mean population for twelve months ended 31st March, 1937, was 1,578,757. ‡ Grant to Massey Agricultural College is now provided under vote "Agriculture."

No significant amount.

Substantial additions have been provided at the Otahuhu, Pukekohe, Wanganui, Petone, and Wellington Technical Schools, a new Art School has been erected at the Dunedin Technical School, the new Technical School at Papanui, Christchurch, has been completed, as well as new workshops at Nelson Boys' College. Considerable progress has been made in the erection of up-to-date buildings for the accommodation of both high-school and technical-school pupils in a combined school at Masterton, additional accommodation is being provided at the Marlborough High School, Blenheim, the Girls' High School, and at the Avonside High School in Christchurch. A new science block is being erected at Auckland University College, and arrangements are proceeding for the building of new biology and administration blocks at Victoria University College. A considerably accelerated building programme is in hand.

An item was provided on the Consolidated Fund estimates to meet the cost of works costing under £200. These works included small additions and alterations, the total expenditure for the year being £13,012, which figure is included in the table given below. During the year it was necessary to provide £7,861 for the replacement of school buildings destroyed by fire. Of this amount, £6,831 was recovered from the Government Fire Insurance Fund.

The following table shows the capital expenditure on new buildings, additions, sites, and teachers' residences for the financial years ended 31st March, 1934, 1935, 1936, and 1937:—

	1933–34. £	1934–35. £	1935–36. £	1936–37. £
Public schools		35,105	87,908	162,894
Secondary schools	2,568	14,679	23,516	24,092
Technical schools	1,504	12,851	59,350	77,836
Training colleges			610	6,730
Native schools	2,698	5,419	8,399	12,172
University Colleges				3,022
Massey Agricultural College				525
Child-welfare institu-	• •	• •	• •	040
tions			221	
Schools for feeble-minded	• •	• •		2,473
Gross total	64,434	68,054	180,004	289,744
Less credits- in-aid	7,778	10,894	48,547	7,848
	$\pounds 56,656$	£57,160	£131,457	£281,896
	Secretary and the second	P. San's St. Ser. Wheeler, s. co., a beckering and suppose		School Service

5. NUMBER OF SCHOOLS.

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

Although the table shows the grades of schools and the range of average attendance, public schools were not graded on average attendance for the year 1936. Owing to the re-entry of children five years of age into public schools at the beginning of the year, the schools were graded on 95 per cent. of the number of pupils on the roll on the 31st day of March instead of on the average attendance for the year ended on the 31st August preceding.

TABLE C 1.—NUMBER OF PUBLIC PRIMARY SCHOOLS.

						Т	otal Averag	e Attendan	ce.†	
Grade of S Range of Attend	Average		Number o	f Schools.*	Primary 1	Department.‡	Secon Depart		Tro	tals.
Autono	rance,		In each Subgrade.	In each Grade.	In each Subgrade.	In each Grade.	In each Subgrade,	In each Grade.	In each Subgrade.	In each Grade.
0 (1–8)			131	131	860	860			860	860
I (9-20)			730	730	10,181	10,181			10,181	10,181
II $(21-35)$			515	515	13,149	13,149			13,149	13,149
IIIa (36–50)			288		11,875				11,875)
IIIB (51–80)		٠.	277	> 701	16,448	> 40,764 <	101	> 231 ₹	16,549	> 40,995
IIIc (81–120)			136 j	J	12,441	J	130	J	12,571	J
IVa (121–160)		٠.	68	·)	9,118		676		9,794)
IVB (161–200)			43	> 146₹	7,514	$\geq 24,181 \langle$	682	>2,082 <	8,196	$\geq 26,263$
IVc (201–240)			35	J	7,549	J	724	J	8,273	J
V_{A} (241–280)			29) (7,304		211		7,515)
Vв (281–320)			25	> 78₹	7,297	$\geq 22,687 \langle$	547	>1,202 <	7,844	$\geq 23,889$
Vc (321–360)			24	J	8,086	J	444	J	8,530	J
VIA (361–400)			31		11,477) (407) (11,884)
VIB (401–440)			16	> 68₹	6,577	$ angle 27,529 \langle$	211	> 723 ⟨	6,788	> 28,252
VIc (441–480)		٠.	21	J	9,475	J	105	J	9,580	J
VIIa (481–520)			20		9,668		148) (9,816)
VIIB (521–560)			19	1	10,048		183		10,231	ļ
VIIc (561–600)			16		9,032		36		9,068	
VIID (601–640)			11		6,648				6,648	
VIIE (641–680)			1	> 75₹	1,285	$\rightarrow 42,630 \langle$		> 367₹	1,285	> 42,997
VIIF (681–720)		, ,	2		1,372				1,372	
VII _G (721–760)			3	1	2,193				2,193	
VIIH (761-800)			2		1,519				1,519	
VIII (801–840)				J		J	!) (J
VIIK (881–920)	• •	• •	1	••	865	••		•••	865	• •
Totals, 1	1936		2,444	2,444	181,981	181,981	4,605	4,605	186,586	186,586
Totals, 1	1935		2,486	2,486	174,872	174,872	4,880	4,880	179,752	179,752
Differen	ce		-42	-42	+7,109	+7,109	-275	-275	+6,834	+6,834

^{*} Eight half-time and forty 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, 1936, computed and adjusted in accordance with the regulations governing the staffing of schools. The unadjusted total average attendance for the year ended 31st December, 1936, was: Primary departments, 183,525; secondary departments, 4,371.

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

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

Table C 2, below, gives the number of schools other than public primary schools in the years 1935 and 1936:-

TABLE C 2.—Number of Schools other than Public Primary Schools. (All schools not marked as "private" are State controlled.)

There are Calesa)	Type of Education	Numbe		ols in Dec 935.	ember,	Numbe		ols in Dec 36.	ember,
Type of School.	given.	Boys' Schools.	Girls' Schools.	Mixed Schools.	Total.	Boys' Schools.	Girls' Schools,	Mixed Schools,	Total.
Chatham Islands	Primary			5	5			5	5
Intermediate schools and departments*	Intermediate	2	1	13	16	2	1	13	16
Secondary departments of district high schools	Post-primary			85	85			84	84
Secondary	Post-primary	10	12	16	38	11	12	17	40
Combined	Post-primary	3	3		6	3	3		6
Technical	Post-primary			21	21			21	21
Native village	Primary			138	138			140	140
Native mission and boarding (private)	Primary			11	11	1	• •	11	12
Native post-primary (private)	Primary and post-primary	4	5	1	10	3	5	• •	8
Lower departments of secondary schools (private)	Primary	3	3	1	7	3	3		6
Private primary	Primary	40	36	234	310	41	34	234	309
Endowed and registered private secondary schools	Post-primary	21	34	1	56	20	35	1	56
Special†	Primary	2	1	2	5	1	1	2	4

^{*} Eleven of these in 1936 were intermediate departments. † 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.

6. ENROLMENT AT EDUCATIONAL INSTITUTIONS.

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

'FABLE D.-NUMBERS ON THE ROLL AT RECOGNIZED EDUCATIONAL INSTITUTIONS (EXCLUSIVE OF UNIVERSITY COLLEGES AND KINDERGARTEN SCHOOLS).

Particle Particle	Torne of School	Total Number on the Roll	Total Number on the			Children.				Adol	Adolescents.			PΑ	Adults.	
186.875 199,000 110,338 24,062 23,544 20,571 14,016 336 129 29 12 109		on the 1st July, 1935.	Roll on 1st July, 1936.	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.
7.562 9.098 5.036 1.024 990 835 7.43 7.43 7.43 7.43 7.43 7.43 7.43 7.43 7.43 7.43 7.44	primary schools classes for	186,875	199,000 551	110,358	24,062 74	23,544	20,571	14,016	5,432	914	90	5 T	: :		::	: :
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Canidren Native schools, village (primary) Native schools, mission, and	7,852	9,098	5,036	1,024 56	990	835	743 55	384	72	11	07	· ·		: :	::
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Public primary schools, Chatham	164	166	80	24	19	∞	25	9	ಣ	;I	:	:		:	:
26,035 26,646 13,998 3,087 3,205 2,934 2,100 955 138 18 8 4,421 4,420 4,420 4,420 1,105 1,056 1,056 1,056 1,056 1,09 548 1,056 1,09 1,00	Secondary schools, lower depart-	192	210	09	31	40	34	23	91	ro	F-1	:	•	:	:	:
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Private primary schools* Intermediate schools and depart-	26,035 $4,421$	26,549 4,420	13,998	3,087 107	3,205 938	2,934 $1,532$	2,100 1,151	935 536	223 138	58	∞ н	::		:	: :
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Secondary departments of district high schools	5,331	4,749	•		9	243	1,055	1,529	1,099	548	191	65	L-	30	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Secondary schools	14,911	15,650	•		24	632	3,055	4,576	3,671	2,334	965	317	69	4	S1 -
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Fechnical high and day schools Fechnical schools and combined	9,049	9,163 12,481	: : :		17	364	1,997	3,221	$2,178 \ 1,849$	967		93 93 1.601	$\begin{array}{c} 21 \\ 1.002 \end{array}$	$\begin{array}{c} \cdot \\ 14 \\ 627 \end{array}$	2.005
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	schools (part-time students at day and night classes) Native schools, secondary*										×					Î
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Primary	119	107	10	10	က	13	20	19	20	10			П	:	:
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Loss-primary Indowed and registered private	248 4,495	307 4,801	: :	: :	9 :	227	17 820	1,212	1,142	66 795	24 468	105	12	c ⁄1 ∞	15
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	forrespondence School—	ì. T	î C L	Q N	6	ŗ	Ç Y	7	ì							
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Secondary	1,410	1,587	50g	201 .:	142	120	195	- 55 - 919	18 1 841	16	PH 50	C1 6	- C	:	r C
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	raining colleges	429	1,185	:		:	:		i :	7 :	 - :	2.50	169	20°	2 2 2	565
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	chools for mentally backward, &c.	308	218	23	22	733	30	4	19	22	16	12	4	powel	20	:
276,650 294,078 131,054 28,665 29,160 27,905 26,148 19,664 12,206 7,707 4,276 2,455 1,573,810 †140,994 115,678 29,969 29,754 27,264 26,451 27,678	itute for	30	28	70°		01 61		∞ 4 1	10	27.0	—— ಣ :	:	. :	: :		: :
1,573,810 †140,994 115,678 29,969 29,754 27,264 26,451 27,678	Grand totals	276,650	294,078	131,054	28,665	29,160	27,905	26,148	19,664	12,206	7,707	4,276	2,455	1,353	098	2,625
QU ZIUII MUULOIII I OOO	opulațion (inclusive of Maoris) at 24th March, 1936		,573,810	140,994		115,	378		29,969	29,754	27,264	26,451	27,678	29,074	28,140	‡28,910

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

Table E. 1.—Numbers of Full-time Pupils in the various Standards and Forms as at 1st July, 1936.

	Speci for the	Special Class for the Men-		Class P.	Star	Standard I.	Standard II.	rd II.	Standard III.		Standard IV.	IV.	Form I.		Form II.		Form III.		Form IV.		Form V.	Fori	Form VI.	Totals.	ils.
Type of School.) B	ward.						1						! 			İ								
	Boys	Boys. Girls.	s. Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys. (Girls.	Boys. C	Girls.	Boys. (Girls.	Boys. 6	Girls. E	Boys. G	Girls. Bo	Boys. Girls.	ls. Boys.	s. Girls.	Boys.	Girls.	Boys.	Girls.
Public primary	. 368		333,65	630,11	3 12,32	8 11,315	183 33,656 30,113 12,328 11,313 10,986 10,0	10,069	6912,93111,69412,73112,02511,15810,797	1,694 11	2,731	2,025 11	,15810		9,606	9,220	171	202			:	:	:	103,935	95,616
Native—Europeans	:	:	190	90 193		83 58	12	09	80	64	7.1	49	49	64	43	41	- 21				:	:	:	569	530
Maoris	: —	:	2,094	1,866	6 521	1 444	451	445	443	450	302	310	203	208	105	145	23	10	:	•		:	:	4,121	3,878
Public primary — Chatham Islands	: 	:		34	22	8	12	6	o,	18	10	11	9	4	ಣ	ಣ	4	4	<u> </u>			:	:	98	80
Private primary and lower departments of secondary	:	:	3,737	3,691	1 1,61	1,610 1,635 1,462	1,462	1,559	1,611 1	1,697	1,708 1	1,760 1	1,597	1,874 1	1,422 1	1,664	95	409	<u> </u>	· :	:	:	:	13,242	14,289
Intermediate	:	:	:	:	:	:	:	:	:	:	:	:	991,1	947	1,203 1	1,005	35	64	:	· :	: 	:	:	2,404	2,016
Secondary departments of district high schools	:	:	:	:	:	:	:	:	:	:	*	:	:	:	:	:	1,0501,093		695 7	713 5	514 501	1 88	3 95	2,347	2,402
Secondary	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	,8542,	7172,	347 2,2	43 2,5	2,8542,7172,3472,2432,5401,954	4 518	3 477	8,259	7,391
Combined	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	485	319	352 :	305 3	388 244	4 69	7.1	1,294	939
Technical	:	:	:	:	:	:	:		:	:	•	:	:	:	:		2,5742,0471	047 1,	,524 1,330		808 741	1 83	3 56	4,989	4,174
Endowed and registered private secondary schools	: 	:	:	:	:	:	•	:	:	:	:	;	:	:	:	:	876	918	750	773 7	711 674	4 197	7 185	2,534	2,448
Correspondence	. 16		14 327	316		86 111	84	88	59	88	65	20	65	80	55	63	220	297	57	66	31 6	68 4	4 10	1,069	1,304
Totals	384		740,03	18 36,20	1 14,63	6 13,576	13,046	12,230	$19740,038 \\ 36,201 \\ 14,636 \\ 13,570 \\ 13,636 \\ 12,230 \\ 15,130 \\ 15,133 \\ 14,011 \\ 14,887 \\ 14,225 \\ 14,224 \\ 13,974 \\ 12,437 \\ 12,437 \\ 12,437 \\ 12,141 \\ 8,368 \\ 7,979 \\ 5,725 \\ 5,463 \\ 4,992 \\ 4,182 \\ $	t,011 14	4,887 14	, 225 14	, 244 13	3,974 12	,437 12	,1418	368 7,	9795,	725 5,4	63 4,9	924,18	2 959		894 144, 849 135, 067	135,067

Table E 2.—Age and Classification of Pupils attending Public Primary Schools as at 1st July, 1936.

Aoe	Special (Backware	Special Classes for Backward Children.		Class P.	Standard I.	ırd I.	Standard II.	rd II.	Standard III.	d III.	Standard IV.	d IV.	Form I.	n I.	Form II.	и.	Form III.	HI.	Totals	ls.
	Воув.	Girls.	Boys.	Girls,	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.
5 and under 6	:	:	9,157	8,496	:	:	:	:	:			:							0 187	9 408
7 8	H	63	11,168	10,646	59	85	:	67			: :	: :	•		:	:	:	:	11 998	10 795
	œ	20	9,327	8,121	2,398	2,966	92	168	ಣ		: :	: ;	: :	:	:	:	:	:	11,220	10,750
: o	55	10	3,046	2,131	6,328	5,885	2,597	3,095	169	224	က	C/I		: :	: :		:	:	19,165	11 247
9 ,, 10	34	18	653	501	2,462	1,772	4,975	4,502	3,867	4,361	456	614	14	13	: :	: :	: ;	:	19,461	11,781
10 ,, 11	22	17	192	136	754	419	2,255	1,570	4,787	4,329	3,897	4,569	491	656	87	22	: :	: :	12,418	11,718
	73	37	09	57	214	130	747	501	2,613	1,876	4,507	4,160	3,444	3,962	556	711	က	٠cc	12,217	11, 437
13	72	35	33	18	87	34	257	178	1,028	899	2,462	1,776	3,721	3,631		3,528	25	33	10,777	9.901
"	89	4	15	9	19	16	26		377	201	1,104	730	2,438	1,912	_	3,385	72	98	7,710	6.415
"	ZZ C	4	m i	_		.c	15	12	9.	32	260	158	806	563	1,901	1,383	51	29	3,241	2,227
•	<u>م</u>	9	=	:	;	:	ē	3/1	01	ಣ	35	14	127	52	460	173	17	14	665	261
10 ,, 17	N	: -	:	:	-	:	•	-		:	9	61	14	00	35	91	_	ıο	09	32
10	: [-	-	:	:	7	:			:	7	:	-	:	ಣ	ন	61	61	∞	9
Totals	368	183	33,656	30,113	12,328	11,313	10,986	10,069	12,931	11,694	12,731	12,025	11,158	10,797	9,606	9,220	171	202	103,935	95,616
Median ages in years and months	11 10	12 1	8 9	2 9	8 4	8 5	2 6	9 5	10 6	10 3	11 5	11 2	12 5	12 3	13 4	13 1	13 10	13 9	:	:

Table E 3.—Age and Classification of Pupils attending Intermediate Schools and Departments as at 1st July, 1936.

								-,			
				For	m I.	For	m II.	Form	n III.	То	tals.
				Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.
Unde	er 10 ye	ars		1	3					1	3
10 aı	ıd unde	r 11		48	57		2			48	59
11	,,	12		422	365	78	72		1	500	438
12	,,	13		393	335	396	398	3	7	792	740
13	,,	14		207	153	418	339	13	21	638	513
14	,,	15		83	32	238	154	9	20	330	206
15	,,,	16		10	2	65	37	9	15	84	54
16	,,	17		1		8	3	1		10	3
17	,,	18		1						1	
	Tot	tals		1,166	947	1,203	1,005	35	64	2,404	2,016
	an ages	s in year	rs and	12 3	12 2	13 4	13 1	14 3	14 2		

Table E4.—Age and Classification of Pupils attending Public Post-primary Schools as at 1st July, 1936.

			For	m III.	For	m IV.	For	m V.	For	m VI.	То	tals.
			Boys.	Girls.	Boys.	Girls,	Boys.	Girls.	Boys.	Girls.	Boys.	Girls
Secondary schools—												
Under 11 years			1	.:_						, .	1	1
11 and under 12	• •	• •	7	17							7	1'
12 ,, 13	• •		300	320	4	8	• • •	٠٠			304	328
13 ,, 14	• •	• •	1,196	1,313	251	281	8	5	٠٠.	I	1,455	1,600
14 ,, 15	• •	• •	988	848	1,099	1,107	229	301	4		2,320	2,25
15 ,, 16	• •	• •	303	$\frac{195}{22}$	736	644	875	787	69	62	1,983	1,68
16 ,, 17	• •	• •	$\frac{57}{2}$	22	225	183	886	625	174	162	1,342	99
17 ,, 18	• •	• •			31	19	390	193	160	168	583	38
18 ,, 19 19 ,, 20	• •	• •		• •		1	133	$\frac{40}{2}$	$\begin{array}{c c} 78 \\ 29 \end{array}$	64	$\frac{212}{47}$	10-2
00 01		• •						ĩ	3		3	
20 ,, 21 21 and over		• •							ĭ		2	
	••	• •			ļ							
Totals	• •	• •	2,854	2,717	2,347	2,243	2,540	1,954	518	477	8,259	7,39
Median ages in months	years	and	13 11	13 9	14 10	14 9	16 2	15 10	17 1	17 1		· ·
Combined schools—									}			
Under 11 years										٠.		
11 and under 12				1								
12 ,, 13			31	37		I					31	3
13 ,, 14			214	162	33	33	· · ·				247	19.
14 ,, 15			174	96	143	145	28	28	1	.,	346	269
15 ,, 16		• •	55	21	131	101	136	99	10	9	332	23
16 ,, 17	• •		11	1	37	24	123	90	23	19	194	13
17 ,, 18	• •	• •	• • •	1	7]	72	22	19	29	98	5
18 ,, 19	• •	• •		• • •	1	٠.	22	4	16	13	39	1
19 ,, 20	• •	• •		• • •			6	1		1	6	
20 ,, 21 21 and over	• •	• •		• •	• • •	• •	1	• •	• • •			
	* *	• •	•••	•••								• •
Totals	• •	• •	485	319	352	305	388	244	69	71	1,294	939
Median ages in months	years	and	14 0	13 9	15 0	14 10	16 3	15 11	17 1	17 3		.,
r echnical high schools												
Under 11 years												٠.
11 and under 12			4	2							4	,
12 ,, 13			176	182	2	4					178	18
13 ,, 14			864	837	139	149	5	3			1,008	989
14 ,, 15			1,051	763	641	583	90	92	• • • •]	1,782	1,439
15 ,, 16	• •	• /	405	229	540	437	275	276	15	1	1,235	943
16 ,, 17			69	32	169	135	276	242	28	16	542	428
17 ,, 18 18 ,, 19	• •		4 1	2	$\frac{31}{2}$	22	110 40	73 29	22 11	15 10	$\begin{array}{c} 167 \\ 54 \end{array}$	113 39
10 " 00	• •		1				40	29 8	11 5	10	9	1.
90 ″ 91					• •		3	7	$\frac{5}{2}$	2	9 5	
21 and over							5	11		7	5	1
	••	• •	2,574			1,330	808		83			
Totals	· ·	a		2,047	1,524			741		56	4,989	4,17
Median ages in months	·	and	14 3	14 0	15 0	14 11	16 2	16 0	17 0	17 8	•••	
District high schools—												
Under 11 years				• • • •			• • •		٠.			
11 and under 12	• •		2	4			• • •				2	7.0
12 ,, 13		• •	104	133	3	3		٠٠.			107	130
13 ,, 14	• •	• •	413	445	96	95	4	2			513	54
14 ,, 15 15 ,, 16		• •	$\frac{354}{155}$	375 114	$\frac{314}{209}$	356 203	61 193	$\frac{68}{203}$	$\frac{1}{9}$	7.9	$730 \\ 566$	79 53
10 25		٠.	20	20	209 69	203 53	162	203 158	$\frac{9}{28}$	13 38	$\frac{566}{279}$	26
100			20	2	3	3	70	55 55	32	24	107	8
18 , 18					ĩ		21	14	14	15	36	2
19 ,, 20							2		1	4	3	-
20 ,, 21							ĩ	1	3		4	
21 and over									"	1		
Totals			7,050	1,093	695	713	514	501	88	95	2,347	2,40
Median ages in	770970	hae	14 0	13 11	14 10	14 9	16 0	15 11	17 2	16 11		

Table F1.—Age and Classification of Pupils attending Registered Private Primary Schools and Lower Departments of Secondary Schools as at 1st July, 1936.

	Class P.	s P.	Standard I.	rd I.	Standar	ard II.	Standard III.	d III.	Standard IV.	d IV.	Form I.	ı I.	Form II.	ii	Form III.	III.	Totals.	ıls.
	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Gir <u>l</u> s.
5 years and under 6	1.194		-	:		:	:	:		:	:		:	:			1.195	1.168
6	1.382		74	91	:	C3	:	_	:	:	:		:	:		:	1,456	1,489
	874	874	473	617	50	101	റോ	20		:	:	:	:	:	:	:	1,400	1,597
: : : x: :	223		695	699	477	602	8	66	4	50	:	:			:		1,480	1,575
9 10	40		264	203	605	565	489	644	86	134	က	I		:	:	:	1,499	1,595
	5		74	34	239	199	581	579	517	809	139	177	7	6	:	:	1,569	1.615
£ :	4		21	14	64	59	297	366	604	616	472	639	94	160	83	2	1,558	1,760
13	4	-	9	50	50	23	120	98	323	280	521	610	431	929	13	37	1,438	1,612
p :			_	ଷ		9	30	18	131	92	320	314	525	583	35	132	1,050	1,147
	:	_	,1		:	67	7	ന	26	22	113	100	276	268	56	144	449	540
ř. ;	:	,1	:	:	:	:	ಣ	-	4	03	22	15	20	61	14	63	113	143
	:	:	:	:	:				 1	:	ıΩ	9	50	<u>L</u> -	лO	28	33	41
17 18	:	:	:	:	•	:	:	_	:	:	67	© 3		:	;	ಣ	ಣ	9
	:	:	:	:	:		:	:	:	:		:	:	:	:	:		:
	:	:	:	:	:	:	:	:	:		:		:	:	:	:		
£	:	:	:		:	:	:	:	:	:	:	:	-	:		:	-	:
Totals	3,737	3,691	1,610	1,635	1,462	1,559	1,611	1,697	1,708	1,760	1,597	1,874	1,422	1,664	95	409	13,242	14,289
Median ages in years and months	9 9	9 9	8	8	9 4	9 2	10 5	10 2	11 5	e II	12 4	12 2	13 4	13 2	13 11	14 3	:	:

3—E. 1.

TABLE F 2.—AGE AND CLASSIFICATION OF PUPILS ATTENDING REGISTERED PRIVATE SECONDARY AND ENDOWED SCHOOLS AS AT 1st July, 1936.

			Form	n III.	Forr	n IV.	For	em V.	For	m VI.	То	tals.
	~ <u>~</u>		Boys.	Girls.								
11 years and un	der 12		2	3	1					!	3	
12 ,,	13		88	123	10	8					98	131
13 ,,	14		321	309	99	98	2	2			422	409
14 ,,	15		290	291	242	299	59	67			591	657
15 ,,	16		124	75	247	263	199	235	23	14	593	587
16 ,,	17		34	13	108	90	241	226	59	59	442	388
17 ,,	18		7	2	30	14	152	126	70	82	259	224
18 ,,	19		4		6	1	40	15	23	28	73	44
19 ,,	20		1		7		12	2	3	2	23	4
20 ,,	21		2				5	1	2		9	1
21 and over	• •	* *	3				1		17		21	
Totals			876	816	750	773	711	674	197	185	2,534	2,448
$egin{array}{c} ext{Median ages} \ ext{months} \end{array}$	s in years	s and	14 1	13 11	15 1	14 11	16 5	16 2	17 3	17 3		

7. REGULARITY OF ATTENDANCE.

The returns from Education Boards show that in all districts a creditably high standard of regularity of attendance was maintained throughout the year.

There were no epidemics to cause any marked falling-off in attendance, but it was decided to close the schools a week earlier than was intended as a precaution against the spread of infantile paralysis, cases of which were reported in Dunedin.

When expressed as a percentage of the average weekly roll, the average attendance was 92·16 per cent., as against 92·53 per cent. in the previous year. A high degree of regularity of attendance was recorded in the Nelson District, the percentage on the same basis as that referred to in the previous sentence being 94·79.

8. STAFFS OF SCHOOLS.

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

Table H 1.—Number of Adult Teachers employed in Primary Departments of Public Schools, December, 1936.

The state of the s	1			EMBER,	· - · - · -	A		 		
Grade of School.*		Sole Tea	ichers.	Head Te	achers.		stant chers.	Total	Adult Tea	chers.
		м.	F.	М.	F.	М.	F.	M.	F.	Total.
Grade O (1-8)		43	79					43	79	122
,, I (9–20) ,, II (21–35)	• •	$\begin{array}{c} 416 \\ 270 \end{array}$	$\frac{298}{197}$	 oe			4	416	302	718
TTT /26 50)	• •	7	3	$\begin{array}{c c} 26 \\ 183 \end{array}$	12 89	 3	$\begin{vmatrix} & 39 \\ & 271 \end{vmatrix}$	296	248	544
,, IIIa (50–50) ,, IIIB (51–80)				$\frac{100}{226}$	41	5	$\frac{211}{285}$	$ \begin{array}{r} 193 \\ 231 \end{array} $	$\begin{array}{r} 363 \\ 326 \end{array}$	556 557
" IIIc (81–120)				120	9	9	$\frac{260}{260}$	129	$\frac{320}{269}$	398
" IV (121–240)				137	2	110	426	247	428	675
" V (241–360)				79		135	398	214	398	612
,, VI (361–480)				65		178	468	243	468	711
" VII (over 480)	• •	• •	• •	83		321	816	404	816	1,220
All grades—										
1936		736	577	919	153	761	2,967	$ _{2,416}$	3,697	6,113
1935		772	605	898	152	772	2,849	2,442	3,606	6,048
Difference		-36	28	+21	+1	-11	+118	-26	 91	+65

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

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

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

	1929.	1930.	1931.	1932.	1933.	1934.	1935.	1936.
Adult teachers— All schools Schools with roll 1–20 Schools with roll over 20 Probationers Training-college students	 184 162 188 265 242	178 157 182 224 282	174 156 178 177 226	167 120 177 * 201	157 103 170 * 163	156 89 173 *	148 78 166 * 187	153 83 169 * 166

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

Table H 3.—Number of Adult Full-time Teachers employed in Departmental Schools, December, 1935, and December, 1936.

			D	ecembe	er, 1935	б.			D	ecembe	er, 1936	3.	
Type of School.		Princi and S and H Teach	ole ead	Assis Teac		Total Teac		Princi and S and H Teach	ole lead	Assis Teacl		Total Teac	
		м.	F.	м.	F.	м.	F.	м.	F.	М.	F.	м.	F.
Public (primary)		1,670	75 7	7 7 2	2,849	2.442	3,606	1,655	730	761	[2,967]	2,416	3,697
Intermediate*		5		61						58			
Secondary departments district high schools	οf	†2		129	100	131	100	†1		122	85	123	85
Secondary		26	12	322	256	348	268	2 8	12	337	277	365	289
Combined		4	3	54	36	58	39	4	3	54	39	58	42
Technical		21		234	149	255				243	1		
Native (primary)		108	30	8	78	1	t	110	30	12		122	
Chatham Islands		5		1	2	6	2	5	• •	1	2	6	2
Correspondence—													
Primary		L		5				1		$\frac{2}{1}$		1	31
Post-primary				6	11	_			• •	11			
Special		1	2	9	10	10	12		3	7	11	8	14
Total		1,843	804	1,601	3,577	3,444	4,381	1,831	778	1,608	3,827	3,439	4,605

^{*} 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.

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

	19	35.	19	36.
	M.	F.	М.	F.
Manual instructors Student teachers in technical schools Junior assistant teachers in Native schools	92 8 4	69 4 110	92 6 4	72 5 143

 $[\]dagger$ All Training Colleges were closed during 1934.

 $[\]dagger$ In 1935 the head teachers of the Waihi and West Christchurch District High Schools and in 1936 the head teacher of the former school only are accounted for.

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

The following table gives the number of children attending public primary schools and intermediate schools and departments in the different education districts and the number of adult teachers in these schools at the end of 1936. The figures are exclusive of the secondary departments of district high schools.

TABLE J.

Edu	cation D	istrict.		Enrolment.	Schools and Departments.	Adult Teachers
Auckland				67,285	750	1,967
Taranaki				11,617	164	366
Wanganui				15,699	208	481
Hawke's Bay				15.376	184	457
Wellington				27,414	239	777
Nelson				6,771	136	242
Canterbury				34,999	371	1,007
Otago				19,197	233	593
Southland				11,814	175	374
Total	8			210,172	2,460	6,264

10. SIZE OF CLASSES.

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

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

Grade of School	Numbe	er of Adult Te	eachers.	Total Average Attendance for Year		Number n per Aduli eacher.
	 All Teachers.	Head Teachers excluded.	Class- teachers.	ended 31st August, 1936 (Primary only).	1935.	1936.
O (1-8)	 122		122	799	7	7
I (9-20)	 718		718	10,023	14	14
II (21–35)	 544		544	12,943	23	24
IIIA (36–50)	 556		556	11,659	21	21
IIIB (51–80)	 557		557	15,886	28	29
HIC (81–120)	 398		398	11,759	29	30
IV (121–240)	 675		675	22,842	33	34
V (241-360)	 612		612	22,954	37	38
VI (361–480)	 711	65	646	26,389	40	41
II (481 and over)	 1,220	83	1,137	46,727	40	41
All schools	 6,113	148	5,965	181,981	30	31

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

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

			February	y, 1931.	Februar	y, 1936.	Februar	y, 1937.
Number o	f Children	.	Number of Classes.	Per Cent.	Number of Classes.	Per Cent.	Number of Classes.	Per Cent.
Under 31			221	7.0	296	10.3	346	11.4
31–40			717	24.0	802	28.0	927	30.4
41–50			1.164	39.0	1.173	40.9	1,259	$41 \cdot 4$
51-60		•	787	27.0	550	$19 \cdot 2$	487	16.0
61 and over			83	3.0	45	1.6	25	0.8
Total			2,972	100.0	2,866	100.0	3,044	100.0

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

Number of Pupils per Adult Teacher.	Number of Adult Teachers.	Average Attendance for Year ending 31st August	:	Year.	
1				 	 AN ALTONOMIC STREET
30.2	6,072	183,148		 	 1933
$27 \cdot 5$	6,442	177,422		 	 1934
$28 \cdot 9$	6,048	174,872		 	 1935
$29 \cdot 8$	6,113	181,981		 	 1936

11. CLASSIFICATION OF TEACHERS.

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

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

		193	4.	198	5.	193	6.
	-	Number.	Per- centage.	Number.	Per- centage.	Number.	Per- centage.
I. Certificated teachers		6,559	99.73	6,154	99.3	6,053	96.63
(1) Holding licenses (2) Unlicensed		$\begin{array}{c} 1 \\ 17 * \end{array}$	$\begin{array}{c c} 0 \cdot 02 \\ 0 \cdot 25 \end{array}$	$\begin{array}{c} 1 \\ 43 \end{array}$	0.7	$\frac{1}{210}$	$0.02 \\ 3.35$
Total uncertificated		18	0.27	44	0.7	211	3.37
Totals of I and II		6,577	100.0	6,198	100.0	6,264	100.0

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

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

		.10	İ		1935.	i		1936.	
	Class of Cer	rtificate.		М.	F.	Total.	М.	F.	Total.
Α.				63	7	70	64	7	71
В				922	505	1,427	919	477	1,396
\mathbf{C}	. ,			1,299	2,525	3,824	1,232	2,510	3,742
D				216	606	822	212	623	835
\mathbf{E}	• •			3	8	11	2	7	9
	Totals			2,503	3,651	6,154	2,429	3,624	6,053

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

1 1 1 1 10 9000	C1	ı.ė.			1935.			1936.	
	Class of Ce	rtincate.		М.	F.	Total.	М.	F.	Total.
A B C D	• • • • • • • • • • • • • • • • • • • •			12 105 11	10 82 6 1	22 187 17 1	10 96 14 1	$egin{array}{c} 5 \\ 71 \\ 6 \\ 2 \\ \end{array}$	15 167 20 3
Е	Totals		· ·	128	99	227	121	84	205

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

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

	(1) . F (1)			1935.			1936.	
	Class of C	ertincate.	М.	F.	Total.	м.	F.	Total.
A B C D E			 22 60 20	6 51 26 1	$\begin{bmatrix} & \ddots & \\ & 28 & \\ & 111 & \\ & 46 & \\ & 1 & \\ \end{bmatrix}$	$\begin{array}{c} 1 \\ 20 \\ 67 \\ 22 \\ \end{array}$	 8 62 29 1	1 28 129 51 1
Tot	al certifica	ted teachers	 102	84	186	110	100	210
Uno	ertificated	teachers	 14	24	38	12	26	38
	Grand	otals	 116	108	224	122	126	248

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

	O 3 4 PM			1935.			1936.	
	Grade of Te	eacher.	М.	F.	Total.	М.	F.	Total.
A			93	59	152	89	59	148
$\overline{\mathrm{B}}$			 97	58	155	97	55	152
\mathbf{C}			 90	76	166	95	80	175
D			 42	63	105	56	83	139
	Totals		 322	256	578	337	277	614

Table L 6.—Classification of Full-time Assistant Teachers in Technical High and Day Schools and in Combined Schools as in December, 1936, and prior to the Issue of the Annual Classification List.

Class		 VII	•	v	ı.	V	7.	I	v.	I	I.	I	1.	I (t		Tot	als.
			Tec	chnic	ıl, H	igh,	and	Day	Sch	ools.							
Division Division		 М. 0 0	F. 7 11	м. 28 9	F. 4 17	M. 40 21	F. 13 8	м. 38 19	F. 20 9	м. 41 5	F. 15 8	м. 19 3	F. 14 5	M. 12 8	F. 16 1	м. 178 65	F. 89 59
	Totals	 0	18	37	21	61	21	57	29	46	23	22	19	20	17	243	148
	Grand totals	 18		5	8	i 8	2	8	6	6	9	4	1	3	7	3	91
					Com	binec	l Sci	hools.									
Division Division		 0	3 1	12 1	6 1	7 3	4	10 4	6 3	9	$\frac{5}{2}$	3 1	5 0	$\begin{vmatrix} 3\\0 \end{vmatrix}$	$\frac{2}{0}$	44 10	31 8
	Totals	 0	4	13	7	10	5	14	9	10	7	4	5	3	2	54	39
	Grand totals	 4		$\frac{1}{2}$	0	1	5	2	3	1	7		9		5	9;	3

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

Table L 7.—Classification of Full-time Teachers of Manual-training Classes as in December, 1936, and prior to the Issue of the Annual Classification List.

Class	••	VII	•	İ	I.	7	7.	I	v.		1.	i	I.	I (the		als.
Division I Division II		м. О 1	г. О 1	м. 2 12	г. О 6	м. 5 18	F. 2 8	м. 5 20	F. 6	м. 2 15	F. 6 4	м. 0 5	г. 11 1	м. 2 5	F. 21 0	м. 16 76	F. 46 26
Totals		1	1	14	6	23	10	25	$\frac{12}{2}$	17	10	5	$\frac{12}{2}$	7	21	92	72
Grand totals		2		2	0	3	3	3	7	2	7	1	7	2	8	1(34

Of the 164 teachers in the above table, 21 are agricultural instructors, 70 are woodwork instructors, 1 is a metalwork instructor, 71 are cookery instructresses, and 1 is an art instructress.

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

⁽²⁾ In 1936 four of the men and five of the women were attached to certain intermediate schools or departments under the control of the Auckland Education Board. These are included also among the staffs of those intermediate schools or departments.

12. SALARIES OF TEACHERS.

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

years are shown in the following table.

Under the provisions of the Finance Act, 1931, the salaries of all teachers, in common with those of all public servants, were reduced by 10 per cent. as from the 1st April, 1931. Salaries were further reduced under the provisions of the National Expenditure Adjustment Act, 1932, as from the 1st April, 1932. The reductions made were 5 per cent. on salaries not exceeding £225 per centum, 10 per cent. between that figure and not exceeding £720, and $12\frac{1}{2}$ per cent. on those exceeding that figure. The salaries of all teachers were increased by 5 per cent. as from 1st April, 1934, by $7\frac{1}{2}$ per cent. as from 1st August, 1935, and restored to scale rates as from 1st July, 1936.

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

Schools) as in Decem	BEK.			1914.	1932.	1933.	1934.	1935.	1936.
(1) Teachers in all school	ols-—			£	£	£	£	£	£
(a) Men and w				163	228	231	229	261	298
(b) Men				224	283	283	283	312	361
(c) Women				128	195	198	194	224	254
2) Teachers in schools	with ave	rage atter	ndance	over eig	ght—				
(a) Men and w	omen		, .		232	235	233	265	302
(b) Men					286	286	288	321	365
(c) Women					200	202	198	227	258
3) Teachers in schools	with ave	rage atter	idance	over tw	enty				
(a) Men and w	omen				236	239	235	268	307
(b) Men					301	302	301	338	386
(c) Women			• •		199	201	196	226	258
4) Head teachers—									
(a) Men					357	356	372	400	447
(b) Women				• •	309	313	323	347	394
5) All sole teachers—									
(a) Men					222	224	233	258	288
(b) Women					199	197	212	243	268
(6) Assistants—									
(a) Men				-	. 249	250	231	277	333
(b) Women					. 188	191	183	213	244

^{*} These average salaries are exclusive of relieving teachers.

Table M 2.— Average Salaries (inclusive of all Allowances and Value of Residence for Principals where provided) of Full-time Teachers in Intermediate and Post-primary Schools and of Manual Instructors as at 1st December.

						1935.			'						1936.				
1		1	Principals.		74	Assistants,		T4 	All Teachers.	·		Principals.	_	·	Assistants.		A	All Teachers.	
		fen.	Men. Women.	Both Sexes.	Men.	Women.	Both Sexes.	Men.	Women.	Both Sexes.	Men.	Women.	Both Sexes.	Men.	Women.	Both Sexes.	Men.	Women.	Both Sexes.
		વ્ય	33	ч з	ಭ	ઋ	વ્ય	43	43	ઋ	વ્ય	વર	 ډب	ું. (સ્ટ	4 ?	ઝ	બર	બ	બ
Intermediate schools and departments	:	541	:	541	345	272	308	363	272	319	539	:	539	377	300	339	385	300	347
Secondary departments of district high schools	:	:	:	:	347	287	323	347	287	323	;		:	379	304	349	379	304	349
Secondary schools	:	734	539	672	384	265	332	410	278	353	787	577	724	419	291	362	448	303	384
Combined schools	:	748	515	648	395	273	347	420	292	368	849	563	726	439	290	377	467	309	401
Technical high and day schools	:	682	:	682	394	255	340	418	255	358	756	:	922	428	274	370	454	274	390
	_	_			_		_	_	-	-~	_	-	-			,			

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

1936.	ઝ	372	247	317
1935.	दम्	345	233	297
		:	:	:
,		:	:	:
		:	:	:
		:	:	:
		:	:	women
		Men	Women	Men and

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

1.	Teachers in all schools—			1935. £	1936. £
	(a) Men and women	 	 	 289	296
	(b) Men	 	 	 341	358
	(c) Women	 	 	 234	237
2.	Head teachers—				
	(a) Men \dots	 	 	 368	379
	(b) Women	 	 	 334	357
3.	Sole teachers—				
	(a) Men \dots	 	 	 220	256
	(b) Women	 	 	 237	233
4.	Assistants—				
	(a) Men	 	 	 179	214
	(b) Women	 	 	 203	208

13. PUPILS LEAVING PUBLIC PRIMARY SCHOOLS.

In 1936 21,819 pupils (11,364 boys and 10,455 girls) left public primary schools. Of these, 17,600 (81 per cent.) had passed Form II. In the last five years the numbers leaving have been as follow:—

	Year.		Total Number leaving.	Number who passed Form II.	Percentage who passed Form II.
1932	 • •	 !	21,466	16,930	79
.933	 	 	21,935	17,434	79
934	 	 	22,665	17,980	79
935	 	 	22,108	17,708	80
936	 	 	21,819	17,600	81

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

In 1936 13,466 pupils (7,184 boys and 6,282 girls) commenced post-primary education in State post-primary schools. In the last five years the numbers commencing post-primary education in these schools have been as follow:—

		Year.			Total Number commencing Post-primary Course.	Number of these coming from Public Primary Schools.	Percentage coming from Public Primary Schools.
1932					11,579	11 010	OF
	• •		• •	• •		11,019	95
1933					12,214	11,637	95
1934					12,686	12,143	96
1935					13,177	12,632	96
1936			2 -		13,466	12,849	95

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

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

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

Year of commencing post-primary course	1932.	1933.	1934.	1935.	1936.
Number of proficiency passes in previous year in public primary schools and inter- mediate schools and departments	14,128	16,549	16,633	17,286	17,031
Number of pupils who commenced a post- primary course in State schools and who came from public primary schools or intermediate schools and departments	11,019	11,637	12,143	12,632	12,849
Percentage	78	70	73	73	75

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

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

			Age at	which I	Post-prin	nary Cou	rse com	nenced.			Total N	umbers
View realization in the		er 12 ars.	12 Y	ears.	13 7	Tears.	14 3	ears.		ears over.	Post-p Educa	rimary
	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.
Secondary	 29	61	641	734	1,235	1,302	746	511	219	110	2.870	2.718
$\operatorname{Combine}\check{\operatorname{d}}$	 1	9	78	80	215	173	142	48	57	9	493	319
Technical	 23	22	380	443	1,146	987	897	519	265	125	2,711	2,096
District high	 12	26	255	321	486	489	278	246	79	67	1,110	1,149
Totals—1936	 65	118	1,354	1,578	3,082	2,951	2,063	1,324	620	311	7,184	6,282
1935	 94	121	1,348	1,534	2,959	2,793	1,923	1,419	672	314	6,996	6,181
Difference	 -29	-3	+6	+44	+123	+158	+140	-95	-52	-3	+188	+101

In 1935 24 per cent. and in 1936 23 per cent. of those commencing a post-primary course did so under the age of thirteen years.

15. DESTINATION OF PUPILS LEAVING SCHOOL.

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

Table O 1.—Probable Destination of Pupils leaving Public Primary Schools during or at End of Year 1936.

	Had 1	passed	Had no	t passed		Tot	als.	
Destination.	For	n II.	For	n II.	Воу	s.	Girl	s.
	Boys.	Girls.	Boys.	Girls.	Number.	Per Cent.	Number.	Per Cent.
Post primary	6,388	6,163	192	131	6,580	58	6,294	60
(a) Clerical (including typing)	34	34	3	5	37	*	39	1
(b) Shop and warehouse assistants	367	255	197	88	564	5	343	3
Trades—								
(a) Engineering	150	2	48		198	2	2	*
(b) Building	55	1	26	1	81	1	2	*
(c) Other	231	80	169	64	400	4	144	1
Agricultural and pastoral	1,115	63	952	60	2,067	18	123	1
Other occupations	338	330	384	274	722	6	604	6
Home	240	1,590	271	1,142	511	4	[-2,732]	26
Not known	92	72	112	100	204	2	172	2
Totals, 1936	9,010	8,590	2,354	1,865	11,364	100	10,455	100
Totals, 1935	9,131	8,577	2,395	2,005	11,526		10,582	
Difference	-121	+13	-41	-140	-162		-127	

^{*} Insignificant percentage.

Table O 2.—Percentages of Pupils leaving Primary Schools in 1933–36 who proceeded to the various Destinations and Occupations.

TO 11. 11		Во	oys.			Gi	rls.	
Destination.	1933.	1934.	1935.	1936.	1933.	1934.	1935.	1936.
	Per Cent.				Per Cent.	Per Cent.	Per Cent.	Per Cent
Post primary	54	54	57	58	54	55	57	60
Commercial occupations—	*	*	*	*	*			_
(a) Clerical (including	~	*	*	*	*	*	*	1
typing) (b) Shop and warehouse	3	3	4	5	2	$_2$	3	3
assistants			1.	0		2	J 3	J
Trades—								
(a) Engineering \dots	1	1	1	2		*	*	*
(b) Building	*	1	1	1	*	*	*	*
(c) Other	2	2	2	4	1	1	1	1
Agricultural and pastoral	24	23	21	18	2	2	1	1
Other occupations	5	6	6	6	4	4	6	6
Home	10	8	6	4	36	35	31	26
Not known	1	2	2	2	1	1	1	2
Totals	100	100	100	100	100	100	100	100

^{*} Insignificant percentage.

 $\begin{array}{c} \text{Table O 3.} \text{--Probable Destination of Pupils Leaving Intermediate Schools and Departments} \\ \text{ During or at End of 1936.} \end{array}$

	ă.		Boy	s.				Girl	s.	
Occupation.	First Year.	Second Year.	Third Year.	Total.	Percentage.	First Year.	Second Year.	Third Year.	Total.	Percentage
Continued full-time education	78	851	12	941	68	48	682	18	748	67
Commercial (clerical, typing, shop, and warehouse)	12	79	25	116	8	1	51	14	66	6
Trades	11	92	29	132	10	1	31	21	53	5
Agricultural and pas- toral	5	55	5	65	5			•••		
Home	2	21	1	24	2	22	129	24	175	15
Miscellaneous	6	28	9	43	3	3	37	4	44	4
Not known	12	40	1	53	4	7	23		30	3
Totals, 1936	126	1,166	82	1,374	100	82	953	81	1,116	100
Totals, 1935	122	1,006	127	1,255		107	906	114	1,127	
Difference	+4	+160	-45	+119		-25	+47	33	-11	

Table O 4.—Percentages of Pupils leaving Intermediate Schools and Departments in 1933–36 who proceeded to various Destinations and Occupations.

Occupation,		Во	oys.			Gi	rls.	
Оссираноп.	1933.	1934.	1935.	1936.	1933.	1934.	1935.	1936.
	Per Cent.	Per Cent.	Per Cent,	Per Cent.	Per Cent.	Per Cent.	Per Cent.	Per Cent
Continued full-time education	70	70	69	68	65	67	68	67
Commercial (clerical, typing, shop, and warehouse)	5	6	8	8	3	4	4	6
Trades	4	6	7	10	2	3	3	5
Agricultural and pastoral	7	6	5	5				
Home	8	5	4	2	25	23	19	15
Miscellaneous	5	3	$\overline{4}$	$\frac{1}{3}$	2	2	4	4
Not known	1	4	3	4	$\bar{3}$	1	2	3
Totals	100	100	100	100	100	100	100	100

Table 0 5.—Probable Destination of Pupils leaving Post-primary Schools during or at the End of the Year 1936.

	<i>S</i> 2	secondar	Secondary Schools.		පි	Combined Schools	Schools.		Te	Technical High and Day Schools.	Tigh and		Secon Dist.	Secondary Departments District High Schools.	Schools	s of		Totals.	ıls.	
Occupation.	Bc	Boys.	Girls.	is.	Boys.	ģ	Girls.	x	Boys.	ď	Girls.	 ம்	Boys.		Girls.		Boys.	8.	Girls.	r.
	Num- ber.	Per Cent.	Num- ber.	Per Cent.	Num- ber.	Per Cent.	Num- ber.	Per Cent.	Num- ber.	Per Cent.	Num- ber.	Per Cent.	Num- ber.	Per Cent.	Num- ber.	Per Cent.	Num- ber.	Per Cent.	Num- ber.	Per Cent.
University College	113	3.5	72	2.7	23	4.0	11		<u></u>	0.3	7	0.4	H	1.0	9	9.0	155	2.0	96	1.6
Teaching or training college	96	2.9	177	2.9	-1	1.2	50	5.9	10	10.4	14	0.7	32	2.9	59	6.3	145	6· -	270	4.6
Clerical— Government or local body	403	12.4	57	2.1	09	10.5	9	8.1	116	4.3	26	 	170	9.91	14	1.5	749	8.6	103	3.8
Banks, insurance	159	4.9	28	1.1	22	3.9	က	6.0	7	0.2	9	0.3	17	1.6	22	0.2	205	2.1	39	0.7
Legal	63	1.9	22	8.0	2	6.0	4	1.2	∞	0.3	18	6.0	4	0.4	<u>∞</u>	6.0	8	-	52	6.0
Commercial	869	21.4	475	17.9	91	16.0	9	17.8	257	9.5	505	25.9	20	4.6	26	10.4	960,	14.4	1,137	19.3
Engineering, surveying, and		1.6	:	:	48	8.4	:	:	300	11.1	:	:	29	2.7	:	:	428	5.6	:	:
architecture	7. C	- L		rc Gi	70 70	7.0	7.6		785	38.3	347	3.Z	177	16.3	56	3.1	.510	8:6:	542	$\frac{9}{2}$
Various states and industries Shop and warehouse	494	15.9	357		3 10	- e:	4	- 1	482	17.8	288	14.8	167	15.3	143	15.3	,247	16.4	832	14.2
Farming	390	12.0	e2	0.1	.66	16.3	:	:	368	13.6	:	:	320	29.4	-	0.1	,171	15.4	4	0.1
Home	83	1.0	683	25.7	9	ī	112	33.2	25	6.0	453	23.3	45	4.1	476	20.8	109	1.4	1,724	29.3
Other occupations	54	1.6	411	15.5	24	4.2	25	7.4	117	4.3	84	4.3	61	1.7	52	5.5	214	2.8	572	6.7
Not known	191	5.9	228	8.6	31	5.5	27	0.8	243	0.6	201	10.3	48	4.4	20	5.3	513	2.9	206	8.6
Totals 1936	3 258	100.0	2.654	0.001	569	0.00	I	100.0	1	100.00	1.949	100.00	1,089	0.001	937	0.001	7,622	0.001	5,877	100.0
Totals, 1935	2,608	:	2,608 2,126	; :		:	258		2,408		1,720	:	1,199	:	969	:	6,654	:	5,073	:
Difference	+650	:	+528	:	+130	:	+79	:	+298	:	+229	:	-110	:	-32	:	896+	:	+804	:
	_													•	-	-	-		-	

29

Table O 6.—Percentages of Boys leaving Post-primary Schools in 1933-36 who proceeded to the University or to Employment in the Three Main Occupational Groups.

C	lass of Sch	1001.	 	Unive	ersity.		Cleri Shop	cal, P	rofessi Wareh	onal,		Fari	ning.		Trade	es and	Indu	stries.
,			 1933,	1934.	1935.	1936.	1933,	1934.	1935.	1936.	1933.	1934.	1935.	1936	1933.	1934.	1935.	1936.
Secondary Combined Technical District high All schools			 6 5 1 2 3	5 4 1 1 3	5 7 * 2 3	4 4 * 1 2	41 33 31 24 34	50 45 35 31 41	55 48 39 37 46	60 59 44 43 52	18 24 19 39 22	15 24 17 33 20	13 17 15 31 17	12 16 14 29 15	14 16 26 15 19	14 12 30 16 20	16 17 29 16 20	16 10 28 16 20

* insignificant percentage.

A noticeable feature of the table showing the percentage of pupils leaving primary public schools is the continued increase in the percentage of pupils proceeding to further post-primary education and the decrease in the percentage remaining at home. A decrease is again recorded in the percentage of boys engaging in agricultural and pastoral pursuits.

Of the children leaving intermediate schools a small decrease is recorded in the percentage proceeding to post-primary schools. An increase is noted in the percentage of boys proceeding to occupations in "Trades."

A perusal of Table O 6 shows that the increase in the percentage of boys leaving post-primary schools and entering employment in the occupational group "Clerical, Professional, Shop, and Warehouse" referred to last year was again maintained this year. It is interesting to note that the percentage has doubled in the last five years. No figures are grouped giving similar information in respect to girls leaving post-primary school, but, on investigation, it was found that the number of girls entering the occupational group referred to above increased in 1936 in comparison with the number in the previous year to the same extent as in the case of boys.

16. VOCATIONAL GUIDANCE AND PLACEMENT.

In the table below it will be seen that the percentages of boys and girls proceeding to some definite occupation or to further full-time education have increased when compared with last year and the previous two years.

The teachers have co-operated with parents and pupils in selecting suitable occupations having regard to the pupils' qualifications and aptitudes.

An increasing amount of time has been given to the work of vocational guidance and placement by the teachers specially selected for this purpose on the staffs of the technical high schools in the four main centres.

Table P.—Percentages of Pupils leaving Primary, Intermediate, and Post-primary Schools in 1933-36 who are known to have proceeded to Further Full-time Education of a Higher Grade or to some Definite Occupation (Home excluded).

Class of School.		В	loys.		•	Gi	irls.	
Class of School.	1933.	1934.	1935.	1936.	1933.	1934.	1935.	1936.
Primary	89	90	92	94	63	64	68	72
Intermediate	91	91	93	94	72	76	79	82
Secondary	81	87	91	93	43	52	57	66
Combined	82	89	94	93	38	48	58	59
Technical	82	88	90	90	44	53	58	66
Secondary departments of district high schools	84	85	89	92	26	31	35	44
All post-primary schools	81	87	90	92	40	48	53	62

17. LENGTH OF POST-PRIMARY COURSE.

The returns compiled in 1936 by teachers show also the duration of the post-primary course taken by pupils who have now left school. Summarized, the position is as follows:—

TABITI	Ω	1
TABLE	w	

	Second School		Combine School		Technical and Tecl Day Sch	nical	District Sehoo		Ali Sch	ools.
	Number.	Per Cent.	Number.	Per Cent.	Number.	Per Cent.	Number.	Per Cent.	Number.	Per Cent.
Leaving in first year	852	14	139	16	1,512	33	641	32	3,144	23
Leaving in second year	1,636	28	273	30	1,600	34	624	31	4,133	31
Leaving in third year	1,419	24	265	29	1,025	22	369	18	3,078	23
Leaving in fourth year and later	2,005	34	229	25	518	11	392	19	3,144	23
Totals, 1936	5,912	100	906	100	4,655	100	2,026	100	13.499	100
Totals, 1935	4,734		697		4,128		2,168		11,727	
Difference	+1,178		+209		+527		—142		+1,772	

No returns have been obtained from post-primary schools giving the actual length of school life of each individual pupil, but from the information summarized in the above table it is possible to give an approximation of the average length of the school life of those pupils who left school in 1936.

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

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

						Length
					Y.	M.
Secondary schools				 	2	9
Combined schools				 	2	8
Technical high and day sel	hools			 	2	1
Secondary departments of	district	high scl	nools	 	2	3
All post-primary schools		• •		 	2	6

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

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

Table Q 2.—Number of Children who commenced Post-primary Courses in 1936 and who definitely left in the same Year.

Type of School	l .		Fi Mo		Seco Mor	ond nth f	Thi Mor	ird nth f	Four Mon of	th th	Durin Fift Mont of Cours	h	Durin Sixth Mont of Cours	h	During Seventh Month of Course.	1	Durin Eight Month of Course	h 1	Durin Ninth Month of Course	h	Durir Tent Mont of Cours	h h	Elev	ring venth onth of urse.	To	tal.
Secondary schools			В.	G. 2	в.	G. 9	в.	G. 4		G.		с. 9		G. 20	B. G 42 3			G. 24	в. (36—2	3.	в. 50	o. 20	в. 189	g. 223	в. 443	д. 377
Percentage				ì	3	2	3	2	3		4		7		9		6	_	7		9		5	0	1	ŏo
Combined schools			0	0	1	0	7	2	5	3	6	1	9	3	5	2	10	0	8	3	19	13	26	16	96	43
Percentage				0]	ĺ		 }	$\widetilde{6}$	/	$\widetilde{5}$		9	/	5		7		8	1	23	7	3	0	1	00
Technical schools			17	13	26	11	33	19	59	33	51 5	28	55	35	81 50	0	58	28	78 4	4	66	35	371	283	895	579
Percentage		• •		$\overset{\sim}{2}$		3	5		6	'	5		$\stackrel{\smile}{6}$	-/	$\widetilde{9}$		$\stackrel{\smile}{6}$		$\frac{}{8}$	7	7	/	4	$\widetilde{4}$	1	00
Secondary departments	of	district	14	13	9	6	20	9	20	18	22	20	15 2	20	28 3	2	27	19	28 1	9	27	23	138	123	348	302
high schools Percentage				$\stackrel{\curvearrowleft}{4}$	2	2		<i>)</i>	6		7		5		9		7		7		8	/	4	o o	1	00
Totals			35	28	41	26	71	34	99	65	103	58	118 7	78	156 11	8 1	23	71	150 8	7	162	91	724	64 5	1,782	1,301
Percentage				$\tilde{2}$	2	$\hat{\mathbf{g}}$	4	⁾ E	5		5		-6		9	1	$\widetilde{6}$	7	8		8		4	 5	1	00

18. FREE PLACES IN POST - PRIMARY SCHOOLS.

The following table gives the number of free-place holders in post-primary schools in 1935 and 1936:—

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

_					ndary ools.	Comb Scho		High	nical and ay ools,	Depar	ndary tments strict Schools,	spon	rre- dence lool.	All J prin Sch	
				Boys.	Girls.	Boys,	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.
Junior free places Senior free places				$\begin{bmatrix} 5,261 \\ 2,869 \end{bmatrix}$	/	1		4,102 853					416 50	$12,236 \\ 4,752$	$11,310 \\ 3,930$
Totals		• •		8,130	7,347	1,278	927	4,955	4,120	2,326	2,380	299	466	16,988	15,240
Grand totals, Grand totals,		• •		15, 14,	$\begin{array}{c} 477 \\ 732 \end{array}$		$205 \\ 154$	/	075 953		706 267		65 60		228 666
Difference	• •	••		+	745	+	-5l	+	122		561	+	205	+	562

On the 1st July, 1936, 32,581 children were in attendance at *public* schools providing secondary education, and of these 32,228 held free places and 353 were paying pupils. Ninety-nine per cent. of the children were thus receiving free secondary education.

In 1935 362 out of the 32,028 children in attendance were paying pupils. The percentage of children receiving free education in 1936 was the same as that of the previous year.

19. SPECIAL CLASSES FOR BACKWARD CHILDREN.

One new class was established and one class was discontinued during the year. The roll number of these classes at 1st July, 1936, was 551, as against 510 in the previous year.

The pupils in these classes have programmes of work adapted to their special individual needs. They are thus better able to progress to the limits of their capacity.

33 E.—1.

20. INTERMEDIATE SCHOOLS AND DEPARTMENTS.

There were five intermediate schools and eleven intermediate departments in 1936, the same number as in the previous year. The number of pupils on the rolls of these schools and departments at the end of 1936 was 4,307, as against 4,224 at the end of the previous year.

Reports indicate the value of these schools and departments as an integral part of a modern system of education. Education Boards have expressed their appreciation of the value of the work done, and have applied for the establishment of such schools in a number of districts.

21. POST-PRIMARY EDUCATION.

In last year's report reference was made to the building of a new boys' high school in South Dunedin. This new school, the King's High School, was opened at the beginning of the year. The Christchurch West High School, now under the control of the Canterbury University College Council, functioned previously as a district high school in the same building under the Canterbury Education Board.

The roll numbers of full-time pupils attending the various types of schools or departments as at 1st July of last and this year were as follow:—

						1935.	1936.
Secondary						14,911	15,650
Combined						2,176	2,233
Technical						9,049	9,163
Secondary depa	artment of	district h	igh scho	$ols \dots$		5,331	4,749
Endowed schoo	ls and regist	tered priv	ate secon	idary sch	ools	4,636	4,982
Correspondence						561	786
_							
						36,664	37,563

The decrease in the number of pupils on the roll of secondary departments of district high schools and the increase in that for secondary schools are due mainly to the change of status of the Christchurch West District High School to that of a secondary school. In addition to the pupils in the types of schools mentioned above there were on the rolls of intermediate schools 99 pupils who had passed Form II and who were receiving instruction beyond that stage until such time as they could obtain suitable employment. These pupils would not, in the ordinary course, be continuing their education at a post-primary school.

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

During 1936 evening technical and part-time day classes were conducted at eighty-eight centres, compared with thirty-eight centres in 1935. The large increase is due to the fact that classes in dressmaking have been established in forty-seven country centres in the Southland Education District. As at 1st July these classes provided instruction for 12,481 students, as against 10,833 students in 1935. Of the 12,481 students 8,467 were males and 4,014 females; 4,885 of the males and 2,219 of the females held free places, a total of 7,104, compared with 6,325 in 1935.

It is interesting to note that the increase in the number of students is contributed to mainly by students who were engaged in the following occupations: Electricians, professional pursuits, woodworkers, other trades and industries, clerical pursuits, and engineers and mechanics. A perusal of the table showing the classification of students according to ages shows that the numbers increased at the highest rate at twenty-one years of age, followed by those sixteen years of age as at 1st July, 1936.

23. NATIVE SCHOOLS.

At the end of 1936 the Department directly controlled and maintained 140 Native schools for the primary education of Maori children in districts where the Maori race predominates.

5—E. 1.

The following table shows the number of schools, with the enrolment, as at the 1st July, 1935, and 1st July, 1936:—

	19	35.	1936.		
	Schools.	Roll.	Schools.	Roll.	
Native village schools	138	7,852	140	9,098	
Mission and boarding schools (primary)	11	577	12	674	
Public schools with Native children enrolled	814	9,422	851	10,534	
Totals	963	17,851	1,003	20,306	

European children to the number of 1,099 were in attendance at Native schools at 1st July, 1936, and are included in the above figures. If these be deducted, the total enrolment of Native children in all primary schools at 1st July becomes 19,207 compared with 16,897 in 1935.

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

percentage, 90 per cent. of the average weekly roll.

Boarding schools for the secondary education of the Maoris have been established by religious denominations, and the Government provides a number of scholarships tenable at these schools, which are inspected by the Department's officers. There were eight schools at the end of last year with an enrolment of 408 pupils, of whom 139 held Government scholarships. The Maori child who has obtained a proficiency certificate is also entitled to the usual facilities for secondary education provided at a post-primary school. In addition, five Maori boys held University scholarships, two at Victoria University College, and three at Auckland University College, each taking a course in arts, and four Maoris held Agricultural Scholarships, two being tenable at St. Stephen's College, one at Wesley College, and one at Te Aute College.

One nursing scholar was in training at Napier Hospital.

24. REGISTERED PRIVATE PRIMARY SCHOOLS.

The following table summarizes the returns furnished by registered private primary schools with respect to the year 1936:—

TABLE S.

					Undenomi- national Schools.	Catholic Church Schools.	Other Church Schools.	Total.
Number of scho	ools		• •		30	224	55	309
Roll at Decemb	er							
$_{\mathrm{Boys}}$					362	11,611	1,425	13,398
Girls	• •		• •		591	12,117	1,603	14,311
Total			• •		953	23,728	3,028	27,709
Average attend	ance				818	21,222	2,703	24,743
Teachers (inclu	sive of	head tea	chers)—	•				
${ m Men}\ldots$					9	49	57	115
\mathbf{Women}	• •				59	706	112	877
Total		• •			68	755	169	992

The number of schools at the end of the previous year was 310, and the total enrolment 26,869.

There has been a decrease of I in the number of registered private primary schools when compared with the number at the end of 1935.

35 E.—1.

25. ENDOWED SCHOOLS AND REGISTERED PRIVATE SECONDARY SCHOOLS.

The following table summarizes the returns furnished by endowed schools and registered private secondary schools with respect to the years 1935 and 1936:—

TABLE	Т

			•		1935.	1936.
Number of	schools			 	56	56
Roll at 1st	July			 	4,636	4,982
Average att				 	4,394	4,752
Teachers (ii	nclusive o	f princ	ipals)—		,	
\mathbf{Men}			•••	 	140	151
Women		• •		 	173	199
	Total				313	350

26. CORRESPONDENCE SCHOOL.

Much has been done in the direction of bringing the educational opportunities offered by the Correspondence School more fully into line with those of other schools.

In the primary division the limits of distance of the pupils' homes from a public school have been brought more nearly into line with those exempting children from compulsory attendance. Pupils may now be enrolled in the Correspondence School as follows:—

${f Age}$		Distance from Schoo		
Under seven years	 • •		2	miles.
Between seven and eleven years	 		3	miles.
Over eleven years	 		$3\frac{1}{2}$	miles.

In addition, the benefit of correspondence tuition has been extended to young persons in employment, including teachers of Grade O Schools, junior assistants in Native schools, Post Office cadets, and others residing where attendance at post-primary schools or evening classes is not possible. Such pupils, if entitled to a junior or senior free place, may now be enrolled in the secondary division without payment of fees. If not so entitled, they may be enrolled as fee-paying pupils at the rates chargeable in district high schools—namely, £2 5s. per annum. The availability and tenure of secondary free places is now the same for pupils of the Correspondence School as for those of other post-primary schools.

Free handwork material has been made available to primary pupils, as in the public schools.

In the secondary division elementary science equipment is provided free of charge in the first year. In the second and third years arrangements are made for pupils to attend a post-primary school for one week's intensive laboratory practice. The Department makes a grant for conveyance. The co-operation of the Principals of the post-primary schools is greatly appreciated.

A system of issuing text-books on hire to secondary pupils has been instituted, and provision has been made for the supply of books and requisites free of charge to pupils whose parents are in necessitous circumstances.

During the year a Correspondence School Savings-bank system in connection with the Post Office School Savings-bank scheme was established.

During the school vacation in May an exhibition of the work of Correspondence School pupils was organized at the school. A large number of pupils, parents, and ex-pupils visited Wellington for the occasion. A camp for Correspondence School Lone Girl Guides was held. A Parents' Association was formed. An Ex-pupils' Re-union was held.

27. KINDERGARTEN SCHOOLS.

The number of schools, pupils on the roll, and average attendance at schools conducted in 1936 by recognized kindergarten associations were as follow:—

-		
407	TITE	1 1

A	ssociation	•		Number of Schools.	Pupils on Roll at End of 1936.	Average Attendance 1936.
Auckland				9	453	326
Hastings				1	44	32
Hutt Valley				1	53	42
Wellington				7	292	242
Christchurch				7	387	301
Dunedin				5	292	223
Invercargill	• •			4	180	112
Totals,	1936			34	1,701	1,278
Totals,	1935			33	1,836	1,447
Differen	ace		••	+1	-135	- 169

28. CONSOLIDATION OF SCHOOLS.

During the year a number of schemes, involving the closing of one or more small schools and the conveyance of pupils to the consolidated schools, were put into operation. Wherever consolidation schemes have been established, they have provided increased educational facilities. An increasing number of applications for consolidation is being received.

29. CONVEYANCE AND BOARD OF SCHOOL-CHILDREN.

During the year 1936 the conveyance of children to public primary schools and Native schools was continued under the same conditions as have been in force for many years.

During the last term of the year it was decided to extend to post-primary schools the same facilities for conveyance as were already approved for primary and Native schools, and the concession is welcomed extensively. In terms of this approval conveyance services are now being arranged for a number of post-primary schools, and a considerable number of children are availing themselves of the concession when travelling by ordinary passenger services.

In respect of all conveyance services, both primary and post-primary, capitation at the rate of 6d. or 8d. per head per school-day is payable according to the distance travelled and the age of the pupil. Where capitation is not sufficient and where transport is still necessary, special contract services are arranged. The number of these services in operation in December, 1936, in the various education districts was as follows: Auckland, 81 (includes 3 contract ferry services); Taranaki, 17; Wanganui, 17; Hawke's Bay, 23; Wellington, 21; Nelson, 8; Canterbury, 40; Otago, 32; Southland, 24: total, 263.

Included in the above figures are those services run by school buses owned by the Education Department and driven by either teachers or special contractors. Particulars of these buses in the various education districts were as follow: Auckland, 16; Taranaki, 4; Hawke's Bay, 1; Wellington, 1; Canterbury, 1; Southland, 1: total, 24.

All school vehicles carrying children to school come now within the provisions of the transport legislation and are subject to inspection by the officers of the Transport Department.

In addition to the assistance granted to children travelling to post-primary schools assistance is now given to those requiring to board at school centres to the extent of 5s. per week. Consideration is being given to the possiblity of increasing this allowance. It is anticipated that this number will increase considerably when this provision becomes more widely known.

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

		1935–36.			1936–37.		
Type of School,	Rail.	Other.	Total.	Rail.	Other.	Total.	
	£	£	£	£	£	£	
Public primary	1,749	$65,225\dagger$	66,974*	1,381	73,934†	75,315*	
Private primary	1,868		1,868	1,419		1,419	
Manual classes in connection with public	4,832	2,576	7,408	3,323	3,979	7,302	
primary	1						
Manual classes in connection with private	136		136	72		72	
primary	İ						
Secondary departments of district high	1,196	708	1,904	673	864	1,537	
Secondary	4,387		4,387	3,098	1,104	4,202	
Combined	681		681	419	285	704	
Technical	6,151		6,151	3,984	461	4,445	
Private secondary	1,089		1,089	825		825	
Native	49	3,810	3,859	38	5,647	5,685	
Totals	22,138	72,319	94,457	15,232	86,274	101,506	

30. MANUAL INSTRUCTION.

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

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

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

	Number of Schools	Number of Pupils attending Centres.		
·	from which Pupils attended.	Boys.	Girls.	
Public primary and Native schools	708	15,740	14,759	
Intermediate schools and departments	16	2,372	1,947	
Secondary departments of district high schools	69	1,557	1,605	
Private schools	167	1,919	2,246	
Totals	960	21,588	20,557	

There were 138 manual-training centres during 1936.

31. PHYSICAL EDUCATION.

This subject has received considerable attention by teachers and others, and its importance is very fully realized. With the installation of wireless sets there is a gradual extension of the use of loud-speakers for folk-dancing and other exercises. Where facilities are available swimming and life-saving are taken up enthusiastically by teachers and pupils.

The most popular phase of the subject, however, is school games, and much credit is due to the teachers for the manner in which these are organized.

32. SCHOOL MUSIC.

In recent years increasing interest has been shown in school music due in a measure to the influence of broadcasting. Even remote schools may now receive the benefits obtainable through this medium.

^{*} This sum includes the cost of conveyance of children to consolidated schools and intermediate schools.
† This sum includes £357, the cost of conveyance of children to intermediate departments of secondary schools.
Board of children: Public schools, £4,502; Native schools, £1,056; district high schools, £256; secondary schools, £2,315; combined schools, £634; technical schools, £789: total, £9,552.

In the larger schools very fine choirs have been trained, and in some cases school orchestras have been formed under the leadership of a teacher on the staff of the school.

The revival is due in no small degree to the preparation for the teaching of music that is given in the training colleges, and the best work is done in the schools where specialist teachers are responsible for the subject throughout the school.

33. TRAINING OF TEACHERS.

The following tables summarize the position regarding the training of teachers at the end of 1935 and 1936:—

TABLE	W	1.—Number	OF	TEACHERS	$_{\rm IN}$	TRAINING.
-------	---	-----------	----	----------	-------------	-----------

			7	Craining-colle	ege Students	•	Total.
~~			Division A.	Division B.	Division C.	Division D.	10001
1935			398		30		428
1936	• •	• •	1,057		121	••	1,178

After being closed for three years the Dunedin and Wellington Training Colleges were reopened at the beginning of the year 1936. At the end of the year 786 students had completed the first year of training, while 392 had completed a two years' course and were available for service in the public schools as probationary assistants in 1937.

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

	College.			1935.			1936.			
	Conege.		Men.	Women.	Total.	Men.	Women.	Total.		
Auckland		 	70	148	218	163	259	422		
Wellington		 				77	138	215		
Christchurch		 	79	131	210	117	195	312		
Dunedin		 	• •			86	143	229		
Totals	• •	 	149	279	428	443	735	1,178		

34. HIGHER (UNIVERSITY) EDUCATION.

The number of students on the books of the four University colleges affiliated to, and the two agricultural colleges established in connection with, the University of New Zealand at the end of 1936 was 5,218, as against 5,101 at the end of 1935. The figures for each of the colleges were as under:—

			1935.	1936.
Auckland	 	 	 1,250	1,267
Victoria	 	 	 1,010	1,055
Canterbury	 	 	 1,133	1,125
Otago	 	 	 1,425	1,520
Massey	 	 	 220	210
Lincoln	 	 	 63	41
			5.101	5,218

The total number of students described as taking definite courses at the four affiliated colleges was 4,483. These were distributed as follow:—

Agriculture	 	32	Journalism	 	34
Architecture	 	46	Law	 	323
$\operatorname{Arts} \qquad \ldots$	 	1,851	Massage	 	12
$\mathbf{Commerce}$	 	698	Medicine	 	444
Dentistry	 	149	Mining	 	33
Engineering	 	212	Music	 	79
Home-science	 	95	Science	 	475

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

727	**
LABLE	Y

	19	33.	193	4.	19	3 5.	19	36.
Number of students in actual attendance at	3,9	960	3,9	10	4,1	.09	4,5	377
Number of exempted students	8	346	8	11	7	'09		590
Percentage of students—					·			
Men		73	,	74		74		75
Women		27	9	26		26		25
Percentage of students actually attending Universities receiving free education*—								
Men		26		18		19		22
Women		40		29		32		42
All students		30		21		22		27
Occupations of students expressed as per-		.	<i></i>			۸ <u></u> -		·
centages—	м.	F.	м.	F.	М.	F.	М.	F.
(1) Full-time students	46	63	47	68	44	5 5	40	44
(2) Teachers and training-colleges	13	$\frac{23}{3}$	9†	17†	12	28	17	39
(3) Government and local bodies	13	2	15	4	16	$\frac{3}{2}$	16	4
(4) Other	26	8	27	7	25	7	25	8
(5) Not known	2	4	2	4	3	7	2	5

 $[\]sp{\#}$ These students hold scholarships or training-college studentships. There were no training-college students in 1934.

35. ANNUAL EXAMINATIONS.

Examinations conducted in 1936 comprised mainly the following:—

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

Examinations were held at fifty-nine public centres in 1936.

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

TABLE Z 1.—Number of Candidates for various Examinations.

	Examination.								
Intermediate							1,026	996	1,012
Teachers' Class C	• •		• •	• •	• •	• •	96	97	87
Training College Entranc							308	684	845
School Certificate				• •			4.197	4.307	4,402
London University Exam							3	2	2
Handicraft Teachers' Cer							17	13	16
Technological Examination	ns .						64	67	69
Naval Cadetships							6	1	2
Aircraft Apprenticeship							1	3	2
Examinations held on beh		and (Guilds of	London	Institute		159	191	217
Totals							5,880	6,366	6,654

[†] These are teachers.

TABLE Z 2.—STANDARD AND RESULTS OF EXAMINATIONS.

			193	35.			19	36.	
Examination.	Stage in Course at which Examination is normally taken.	Number of Candidates who presented them- selves for Examina- tion.	Number of Candidates who secured Com- plete Passes.	Number of Candidates who improved their Status.	Number of Candidates who falled.	Number of Candidates who presented them- selves for Examina- tion.	Number of Candidates who secured Com- plete Passes.	Number of Candidates who improved their Status.	Number of Candidates who failed.
Proficiency*			20,070	3,328†	1,733	24,543	20,538	2,681†	1,32
Intermediate	At end of Form IV	996	531		465	1,012	509		503
School Certificate	At end of Form V	4,307	2,310	777§	1,220	4,402	2,091	1,077§	1,23
Training College Entrance	At end of Form VI	684	319	259	106	845	262	414	169
Certificate for Class C and	At end of training-	97	10‡	61	26	87	4‡	64	1
Class B	college course								
Handicraft Teachers' Cer-	Taken by teachers	13	2	9	2	16	2	4	10
tificate Technological Examina- tions									
Preliminary	At end of Form IV or equivalent	13	10		3	18	10	• • •	
Intermediate	Evening classes, third- year apprentices	24	15		9	33	23		14
Final	Evening classes, fourth- year apprentices	27	14		13	18	15		
Special Examination in Building Construction		3		, ,	3				
Naval Cadetship	Form III	1	1						
Naval Cadetship (Special Entry)	Form VI			• •		2	2	••	
Aircraft Apprentices	Form V	3	2		1	2	1		
London University	Post-secondary	2	1		1	2			
Examinations held on behalf of City and Guilds of London Institute	As for technological examinations	191	89		102	217	116		10

^{*} This examination is held by the Department's Inspectors in the various education districts, but the results are given for the purposes of comparison. A more detailed analysis will be found in Table A 7 of E.-2. † Competency pass. ‡ Includes 1 who passed for Class B. § Includes 16 who passed in additional subjects. | These numbers represent the subjects taken. The number of individual candidates was 116 in 1935 and 180 in 1936.

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

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

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

ates issued.	Numb Certificate	Stage of Course at which Certificate is issued.	Certificate.
1936.	1935.	Brage of Course at which continues is issued.	Ceruncate.
6,954	6,622	At end of Form IV—i.e., at the end of at least the second year of approved post-primary course	ntermediate
1,060	993	At the end of Form VI—i.e., at the end of at least the fourth year of approved post-primary course	Higher leaving
_	6,622	year of approved post-primary course At the end of Form VI — $i.e.$, at the end of at least the fourth	

41 E.—1.

In regard to examinations conducted by the University of New Zealand the following shows the position in 1935 and 1936:—

TABLE Z 4.—UNIVERSITY EXAMINATIONS.

Examination.	Stage in Course at which Examination is normally taken.	Number of Candidates.	1935.	1936.
University Entrance Examination	At end of Form V—i.e., at end of at least the third year of	(a) Who presented them- selves for examination	4,602	4,774
	post-primary course (only the very best third-year pupils succeed in passing)	(b) Who passed (c) Who failed	$2,122 \\ 2,480$	$2,342 \\ 2,432$
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	297	280
	post-primary course	(b) Who obtained at least a pass with credit	133*	130*
		(c) Who qualified only for University entrance as a result of the examination	84	65
		(d) Who failed	80	85
Other University examinations	During University course	(a) Who presented them- selves for examination	8,266	8,019
		(b) Who obtained complete or partial successes	5,251	4,889

^{*} Thirty scholarships are awarded yearly.

36. CHILD WELFARE.

The total number of children under the supervision of the Child Welfare Branch as at 31st March, 1937, was 7,240, classed under the following headings:—

State wards—			
In foster-homes, hostels, and with friends			2,663
In situations (includes 14 absent without leave)			88
In Government institutions, receiving-homes, &c.		1. *	18°
In private institutions			16
Inmates in special schools for backward children			25
In hospitals, convalescent homes, &c			80
At School for Deaf, Sumner			
Y	t 0.00	7	4,24
Young persons supervised in their own homes by Child Wel-	fore Office	re hv	4,24
order of Court			86
nfants supervised in foster-homes registered under the In	fants Act		83
Pupils at School for Deaf, Sumner (other than State wards			00
figures above)			10
Children dealt with as preventive cases			1,189
children at New Zealand Institute for the Blind for whom the	Departm	$_{ m ent}$	
makes payment			2
			7.240

The number of children committed to the care of the Superintendent during the year ended 31st March, 1937, was 432, classified according to reasons for committal, as follows: Indigent, 175; delinquent, 23; detrimental environments, 46; neglected, 22; not under proper control, 89; accused or guilty of punishable offence, 77; and, in addition, 6 were admitted by private arrangement (5 under section 12 of the Child Welfare Act and 1 under section 46 of the Infants Act), 43 were temporarily admitted, while 4 were placed under supervision and ordered to be detained in residence for a period, making the total number of admissions for the year 485. Of the children committed, 75 had been dealt with previously by the Courts for other offences, for which they had received terms of supervision.

by the Courts for other offences, for which they had received terms of supervision.

Classified according to age at the time of admission, the numbers, including temporary admissions, those admitted under section 12, Child Welfare Act, and section 46, Infants Act, and those ordered supervision with residence, are as follows: Under six months, 58; over six months and under one year, 17; from one to five years, 66; from five to ten years, 91; from ten to fourteen years, 109; over fourteen years, 144. The length of period of residence for the children temporarily admitted was from one day to seven weeks.

Of the children in foster-homes at the 31st March, 1937, 133 over the age of fourteen years were receiving further education, 67 at primary schools and 66 at secondary or technical schools. Furthermore, 32 children under the age of fourteen years were receiving higher education. In addition, there were 15 residing in hostels receiving secondary education, and 11 children were boarding in colleges.

37. TEACHERS' SUPERANNUATION FUND.

The position of the fund at the 31st January, 1937, and the principal figures concerning the transactions for the year, compared with those for the year ended 31st January, 1936, are given below:—

1935-36.

1936-37.

							1935-36. £		1936–37. £
Balance at credit of fund	d at end	of vear		* *			974,715		964,605
Decrease over balance at				• •	• •		14,595		10,110
Decrease over minnee at	o cha or j	previous	year	* *		• •			,
Income for the year—									
Members' contributi	ions						119,568		132,631
Interest				• •			46,056		44,187
Government subsidy				• •		٠.	170,046		171,800
Profit on realization							38		34
Trong on realization	11 ()1 1114	COULICITOR	,	• •	* *				
Total:	income						£335,708		£348,652
Total	momo	• •	• •	* *	• •	٠.	2000;100		2010,002
Expenditure—									
Retiring and other a	allowance	18					313,372		323,976
Contributions refun			• •		• •		33,508		31,481
Administration expe						. ,	3,423		3,306
Taminio de la compe	omons, eve	•	• •	• •					
Total	expendit	ure					£350,303		£358,763
A Onez	Carland		••	• •	• •	• •	=======================================		
							1935-36.		1936-37.
37 1 6									
Number of contributors a				• •	• •	• •	8,148		8,058
Number of members ad					• •	• •	138		364
Number retiring from the				• •	• •	• •	490		454
Net decrease in member	rship at	31st Jai	nuary	• •	• •	• •	352		90
Number of allowances i			January	• •		• •	1,996		2,038
Representing an annual			• •				£315,438	1 000	£322,557
Ordinary retiring-all				• • •	1,2	188	£256,971	1,306	£261,513
Retiring-allowances				visions	of				
acetion 75 of the									
section 75 of the			section 14	torrma:			004 000		004 000
Act, 1931 .				· · · · · · · · · · · · · · · · · · ·	1	42	£21,902	138	£21,883
Act, 1931 . Retiring-allowances	in medi				1 1	.99	£25,575	216	£27,830
Act, 1931 . Retiring-allowances Allowances to wide	in medie ws				1 1 2	.99 188	£25,575 $£8,936$	$\frac{216}{299}$	$£27,830 \\ £9,277$
Act, 1931 . Retiring-allowances	in medie ws	 cally-unf	 it cases	• •	1 1 2	.99	£25,575	216	£27,830
Act, 1931 . Retiring-allowances Allowances to wido Allowances to child	in medie ws ren	 cally-unf 	it cases	• • • • • • • • • • • • • • • • • • • •	1 1 2	.99 188	£25,575 £8,936 £2,054	$\frac{216}{299}$	£27,830 £9,277 £2,054
Act, 1931 . Retiring-allowances Allowances to wido Allowances to child Funds invested at 31st	in medicus ws ren January	 cally-unf 	it cases	• • • • • • • • • • • • • • • • • • • •	1 1 2	.99 188	£25,575 £8,936 £2,054	$\frac{216}{299}$	£27,830 £9,277 £2,054
Act, 1931 . Retiring-allowances Allowances to wido Allowances to child Funds invested at 31st At 3 per cent	in medic ws ren January	 cally-unf 	it cases	• • • • • • • • • • • • • • • • • • • •	1 1 2	.99 188	£25,575 £8,936 £2,054 £5,000	$\frac{216}{299}$	£27,830 £9,277 £2,054 £5,000
Act, 1931 . Retiring-allowances Allowances to wido Allowances to child Funds invested at 31st At 3 per cent At 3 ⁸ / ₈ per cent	in medic ws ren January	cally-unf	 it cases 	•••	1 2	.99 188 79	£25,575 £8,936 £2,054 £2,054 5,000 2,855	$\frac{216}{299}$	£27,830 £9,277 £2,054 £5,000 8,175
Act, 1931 . Retiring-allowances Allowances to wido Allowances to child Funds invested at 31st At 3 per cent At $3\frac{3}{8}$ per cent At $3\frac{1}{2}$ per cent	in medic ws ren January	 cally-unf 	it cases		1 2	.99 188 79	£25,575 £8,936 £2,054 £2,054 £5,000 2,855 200	$\frac{216}{299}$	£27,830 £9,277 £2,054 £ 5,000 8,175 51,681
$\begin{array}{c} \text{Act, 1931} \\ \text{Retiring-allowances} \\ \text{Allowances to wido} \\ \text{Allowances to child} \\ \\ \text{Funds invested at 31st} \\ \text{At 3 per cent.} \\ \text{At 3\frac{3}{8} \text{ per cent.}} \\ \text{At } 3\frac{1}{2} \text{ per cent.} \\ \text{At } 3\frac{1}{4} \text{ per cent.} \\ \end{array}$	in medicus ws ren January	 cally-unf 	 it cases 		1 2	.99 888 79	£25,575 £8,936 £2,054 £2,054 £5,000 2,855 200 1,200	$\frac{216}{299}$	£27,830 £9,277 £2,054 £ 5,000 8,175 51,681 1,200
Act, 1931 . Retiring-allowances Allowances to wido Allowances to child Funds invested at 31st At 3 per cent At $3\frac{3}{8}$ per cent At $3\frac{1}{2}$ per cent At $3\frac{3}{4}$ per cent At $4\frac{3}{4}$ per cent At $4\frac{3}{4}$ per cent	in medicus ws ren January	cally-unf	it cases		1 2	 	£25,575 £8,936 £2,054 £2,054 £5,000 2,855 200 1,200 80,215	$\frac{216}{299}$	£27,830 £9,277 £2,054 £ 5,000 8,175 51,681 1,200 24,650
$\begin{array}{c} \text{Act, 1931} \\ \text{Retiring-allowances} \\ \text{Allowances to wido} \\ \text{Allowances to child} \\ \\ \text{Funds invested at 31st} \\ \text{At 3 per cent.} \\ \text{At 3\frac{1}{8} \text{ per cent.}} \\ \text{At } 3\frac{1}{2} \text{ per cent.} \\ \text{At } 3\frac{1}{4} \text{ per cent.} \\ \text{At 4 per cent.} \\ \text{At } 4\frac{1}{4} \text{ per cent.} \\ \end{array}$	in medicus ws ren January	 cally-unf 	it cases		1 2 2	 	£25,575 £8,936 £2,054 £2,054 £5,000 2,855 200 1,200 80,215 174,055	$\frac{216}{299}$	£27,830 £9,277 £2,054 £ 5,000 8,175 51,681 1,200 24,650 280,239
Act, 1931 . Retiring-allowances Allowances to wido Allowances to child Funds invested at 31st At 3 per cent At $3\frac{3}{8}$ per cent At $3\frac{1}{2}$ per cent At $3\frac{3}{4}$ per cent At $4\frac{3}{4}$ per cent At $4\frac{4}{4}$ per cent At $4\frac{4}{5}$ per cent	in medicus ws ren January	 cally-unf 	it cases		1 2 2	 	£25,575 £8,936 £2,054 £2,054 £5,000 2,855 200 1,200 80,215 174,055 1,800	$\frac{216}{299}$	£27,830 £9,277 £2,054 £ 5,000 8,175 51,681 1,200 24,650 280,239 1,800
$ \begin{array}{c} \text{Act, 1931} \\ \text{Retiring-allowances} \\ \text{Allowances to wido} \\ \text{Allowances to child} \\ \\ \text{Funds invested at 31st} \\ \text{At 3 per cent.} \\ \text{At 3$\frac{3}{8}$ per cent.} \\ \text{At 3$\frac{1}{2}$ per cent.} \\ \text{At 3$\frac{3}{4}$ per cent.} \\ \text{At 4 per cent.} \\ \text{At 4$\frac{4}{4}$ per cent.} \\ \text{At 4$\frac{4}{5}$ per cent.} \\ \text{At 4$\frac{4}{5}$ per cent.} \\ \text{At 4$\frac{4}{5}$ per cent.} \\ \end{array} $	in medicus ws ren January	cally-unf	it cases		1 2	.99 888 79	£25,575 £8,936 £2,054 £2,054 £5,000 2,855 200 1,200 80,215 174,055 1,800 70,082	$\frac{216}{299}$	£27,830 £9,277 £2,054 £ 5,000 8,175 51,681 1,200 24,650 280,239 1,800 136,730
Act, 1931 . Retiring-allowances Allowances to wido Allowances to child Funds invested at 31st At 3 per cent At $3\frac{1}{8}$ per cent At $3\frac{1}{4}$ per cent At $4\frac{1}{4}$ per cent	in medicus ws ren January	cally-unf	it cases		1 2	.99 888 79	£25,575 £8,936 £2,054 £2,054 £5,000 2,855 200 1,200 80,215 174,055 1,800	$\frac{216}{299}$	£27,830 £9,277 £2,054 £ 5,000 8,175 51,681 1,200 24,650 280,239 1,800 136,730 100
Act, 1931 . Retiring-allowances Allowances to wido Allowances to child Funds invested at 31st At 3 per cent At $3\frac{3}{8}$ per cent At $3\frac{1}{2}$ per cent At $4\frac{3}{4}$ per cent At $4\frac{4}{4}$ per cent At $4\frac{4}{5}$ per cent At $4\frac{4}{5}$ per cent At $4\frac{4}{5}$ per cent At $4\frac{4}{5}$ per cent At $4\frac{4}{5}$ per cent At $4\frac{4}{5}$ per cent At $4\frac{4}{5}$ per cent At $4\frac{4}{5}$ per cent At $4\frac{4}{5}$ per cent At $4\frac{4}{5}$ per cent	in medicus ws ren January	cally-unf	it cases		1 2	.99 888 79	£25,575 £8,936 £2,054 £2,054 £5,000 2,855 200 1,200 80,215 174,055 1,800 70,082	$\frac{216}{299}$	£27,830 £9,277 £2,054 £ 5,000 8,175 51,681 1,200 24,650 280,239 1,800 136,730 100 1,100
Act, 1931 . Retiring-allowances Allowances to wido Allowances to child Funds invested at 31st At 3 per cent At $3\frac{3}{8}$ per cent At $3\frac{1}{2}$ per cent At $4\frac{3}{4}$ per cent At $4\frac{4}{4}$ per cent At $4\frac{4}{5}$ per cent At $4\frac{4}{5}$ per cent At $4\frac{4}{5}$ per cent At $4\frac{4}{5}$ per cent At $4\frac{4}{5}$ per cent At $4\frac{4}{5}$ per cent At $4\frac{4}{5}$ per cent At $4\frac{4}{5}$ per cent At $4\frac{4}{5}$ per cent At $4\frac{4}{5}$ per cent At $4\frac{4}{5}$ per cent At $4\frac{4}{5}$ per cent	in medicus ws ren January	cally-unf	it cases		1 2	.99 888 79	£25,575 £8,936 £2,054 £2,054 £5,000 2,855 200 1,200 80,215 174,055 1,800 70,082 2,000	$\frac{216}{299}$	£27,830 £9,277 £2,054 £ 5,000 8,175 51,681 1,200 24,650 280,239 1,800 136,730 100 1,100 300
Act, 1931 . Retiring-allowances Allowances to wido Allowances to child Funds invested at 31st At 3 per cent At $3\frac{3}{8}$ per cent At $3\frac{1}{4}$ per cent At $4\frac{1}{4}$ per cent	in medicus ws ren January	cally-unf	it cases		1 2	.99 888 79	£25,575 £8,936 £2,054 £2,054 £5,000 2,855 200 1,200 80,215 174,055 1,800 70,082 2,000	$\frac{216}{299}$	£27,830 £9,277 £2,054 £ 5,000 8,175 51,681 1,200 24,650 280,239 1,800 136,730 100 1,100 300 60,715
Act, 1931 . Retiring-allowances Allowances to wido Allowances to child Funds invested at 31st At 3 per cent At $3\frac{3}{8}$ per cent At $3\frac{1}{4}$ per cent At $4\frac{1}{4}$ per cent	in medicus ws ren January	cally-unf	cases		1 2	.99 888 79	£25,575 £8,936 £2,054 £2,054 £5,000 2,855 200 1,200 80,215 174,055 1,800 70,082 2,000	$\frac{216}{299}$	£27,830 £9,277 £2,054 £ 5,000 8,175 51,681 1,200 24,650 280,239 1,800 136,730 100 1,100 300 60,715 2,250
Act, 1931 Retiring-allowances Allowances to wido Allowances to child Funds invested at 31st At 3 per cent. At 3½ per cent. At 3½ per cent. At 4½ per cent. At 4½ per cent. At 4½ per cent. At 4½ per cent. At 4½ per cent. At 4½ per cent. At 4½ per cent. At 4½ per cent. At 4½ per cent. At 4½ per cent. At 4½ per cent. At 4½ per cent. At 4½ per cent. At 5½ per cent. At 5½ per cent. At 5½ per cent.	in medicus ws ren January	cally-unf	cases		1 2	.99 888 79	£25,575 £8,936 £2,054 £2,054 £5,000 2,855 200 1,200 80,215 174,055 1,800 70,082 2,000	$\frac{216}{299}$	£27,830 £9,277 £2,054 £ 5,000 8,175 51,681 1,200 24,650 280,239 1,800 136,730 100 1,100 300 60,715 2,250 2,400
Act, 1931 . Retiring-allowances Allowances to wido Allowances to child Funds invested at 31st At 3 per cent At $3\frac{3}{8}$ per cent At $3\frac{1}{9}$ per cent At $4\frac{3}{4}$ per cent At $4\frac{4}{4}$ per cent At $4\frac{4}{5}$ per cent At $4\frac{4}{5}$ per cent At $4\frac{4}{5}$ per cent At $4\frac{4}{5}$ per cent At $4\frac{4}{5}$ per cent At $4\frac{4}{5}$ per cent At $4\frac{4}{5}$ per cent At $4\frac{4}{5}$ per cent At $5\frac{4}{5}$ per cent At $5\frac{1}{5}$ per cent	in medicus ws ren January	cally-unf	cases		1 2		£25,575 £8,936 £2,054 £2,054 £5,000 2,855 200 1,200 80,215 174,055 1,800 70,082 2,000	$\frac{216}{299}$	£27,830 £9,277 £2,054 £ 5,000 8,175 51,681 1,200 24,650 280,239 1,800 136,730 100 1,100 300 60,715 2,250 2,400 1,750
Act, 1931 Retiring-allowances Allowances to wido Allowances to child Funds invested at 31st At 3 per cent. At $3\frac{3}{5}$ per cent. At $3\frac{3}{4}$ per cent. At $4\frac{3}{4}$ per cent. At $4\frac{1}{4}$ per cent. At $4\frac{1}{5}$ per cent. At $4\frac{1}{5}$ per cent. At $4\frac{3}{5}$ per cent. At $5\frac{1}{5}$ per cent. At $5\frac{1}{5}$ per cent. At $5\frac{1}{5}$ per cent. At $5\frac{1}{5}$ per cent. At 6 per cent. At 6 per cent.	in medicus ven	cally-unf	it cases		1 2 2		£25,575 £8,936 £2,054 £2,054 £5,000 2,855 200 1,200 80,215 174,055 1,800 70,082 2,000	$\frac{216}{299}$	£27,830 £9,277 £2,054 £ 5,000 8,175 51,681 1,200 24,650 280,239 1,800 136,730 100 1,100 300 60,715 2,250 2,400
Act, 1931 Retiring-allowances Allowances to widor Allowances to child Funds invested at 31st At 3 per cent. At $3\frac{3}{8}$ per cent. At $3\frac{3}{4}$ per cent. At $4\frac{3}{4}$ per cent. At $4\frac{1}{4}$ per cent. At $4\frac{1}{4}$ per cent. At $4\frac{1}{5}$ per cent. At $4\frac{1}{5}$ per cent. At $4\frac{3}{4}$ per cent. At $4\frac{3}{4}$ per cent. At $4\frac{3}{4}$ per cent. At $4\frac{3}{4}$ per cent. At $4\frac{3}{4}$ per cent. At $4\frac{3}{4}$ per cent. At $4\frac{3}{4}$ per cent. At $4\frac{3}{4}$ per cent. At $4\frac{3}{4}$ per cent. At $4\frac{3}{4}$ per cent. At $4\frac{3}{4}$ per cent. At $4\frac{3}{4}$ per cent. At $4\frac{3}{4}$ per cent. At $4\frac{3}{4}$ per cent. At $4\frac{3}{4}$ per cent. At $4\frac{3}{4}$ per cent. At $4\frac{3}{4}$ per cent. At $4\frac{3}{4}$ per cent.	in medicus ren January subject Expe	cally-unf	it cases		1 2 2		£25,575 £8,936 £2,054 £2,054 £5,000 2,855 200 1,200 80,215 174,055 1,800 70,082 2,000 	$\frac{216}{299}$	£27,830 £9,277 £2,054 £ 5,000 8,175 51,681 1,200 24,650 280,239 1,800 136,730 100 1,100 300 60,715 2,250 2,400 1,750
Act, 1931 Retiring-allowances Allowances to wido Allowances to child Funds invested at 31st At 3 per cent. At $3\frac{3}{5}$ per cent. At $3\frac{3}{4}$ per cent. At $4\frac{3}{4}$ per cent. At $4\frac{1}{4}$ per cent. At $4\frac{1}{5}$ per cent. At $4\frac{1}{5}$ per cent. At $4\frac{3}{5}$ per cent. At $5\frac{1}{5}$ per cent. At $5\frac{1}{5}$ per cent. At $5\frac{1}{5}$ per cent. At $5\frac{1}{5}$ per cent. At 6 per cent. At 6 per cent.	in medicus ren January subject Expe	cally-unf	it cases		1 2 2		£25,575 £8,936 £2,054 £2,054 £5,000 2,855 200 1,200 80,215 174,055 1,800 70,082 2,000 	$\frac{216}{299}$	£27,830 £9,277 £2,054 £ 5,000 8,175 51,681 1,200 24,650 280,239 1,800 136,730 100 1,100 300 60,715 2,250 2,400 1,750 376,392
Act, 1931 Retiring-allowances Allowances to widor Allowances to child Funds invested at 31st At 3 per cent. At 3½ per cent. At 3½ per cent. At 4½ per cent. At 4½ per cent. At 4½ per cent. At 4½ per cent. At 4½ per cent. At 4½ per cent. At 4½ per cent. At 4½ per cent. At 5½ per cent. At 5½ per cent. At 5½ per cent. At 5½ per cent. At 5½ per cent. At 5½ per cent. At 5½ per cent. At 6 per cent. At 6 per cent. At 6 per cent. At 6½ per cent. At 6½ per cent. At 6½ per cent.	in medicus ren January subject Expe	cally-unf	it cases ction ur		1 2 2	999 988 79	£25,575 £8,936 £2,054 £2,054 £5,000 2,855 200 1,200 80,215 174,055 1,800 70,082 2,000 	$\frac{216}{299}$	£27,830 £9,277 £2,054 £ 5,000 8,175 51,681 1,200 24,650 280,239 1,800 136,730 100 1,100 300 60,715 2,250 2,400 1,750 376,392 197
Act, 1931 Retiring-allowances Allowances to widor Allowances to child Funds invested at 31st At 3 per cent. At $3\frac{3}{8}$ per cent. At $3\frac{3}{4}$ per cent. At $4\frac{3}{4}$ per cent. At $4\frac{1}{4}$ per cent. At $4\frac{1}{4}$ per cent. At $4\frac{1}{5}$ per cent. At $4\frac{1}{5}$ per cent. At $4\frac{3}{4}$ per cent. At $4\frac{3}{4}$ per cent. At $4\frac{3}{4}$ per cent. At $4\frac{3}{4}$ per cent. At $4\frac{3}{4}$ per cent. At $4\frac{3}{4}$ per cent. At $4\frac{3}{4}$ per cent. At $4\frac{3}{4}$ per cent. At $4\frac{3}{4}$ per cent. At $4\frac{3}{4}$ per cent. At $4\frac{3}{4}$ per cent. At $4\frac{3}{4}$ per cent. At $4\frac{3}{4}$ per cent. At $4\frac{3}{4}$ per cent. At $4\frac{3}{4}$ per cent. At $4\frac{3}{4}$ per cent. At $4\frac{3}{4}$ per cent. At $4\frac{3}{4}$ per cent.	in medicus ws ren January	cally-unf	it cases ction ur		1 2 2	999 988 79	£25,575 £8,936 £2,054 £2,054 £5,000 2,855 200 1,200 80,215 174,055 1,800 70,082 2,000 	$\frac{216}{299}$	£27,830 £9,277 £2,054 £ 5,000 8,175 51,681 1,200 24,650 280,239 1,800 136,730 100 1,100 300 60,715 2,250 2,400 1,750 376,392 197
Act, 1931 Retiring-allowances Allowances to widor Allowances to child Funds invested at 31st At 3 per cent. At $3\frac{3}{8}$ per cent. At $3\frac{1}{9}$ per cent. At $3\frac{1}{4}$ per cent. At 4 per cent. At 4 per cent. At $4\frac{1}{9}$ per cent. At $4\frac{1}{9}$ per cent. At $4\frac{1}{9}$ per cent. At $4\frac{1}{9}$ per cent. At $4\frac{1}{9}$ per cent. At $4\frac{1}{9}$ per cent. At $4\frac{1}{9}$ per cent. At $4\frac{1}{9}$ per cent. At $4\frac{1}{9}$ per cent. At $4\frac{1}{9}$ per cent. At $4\frac{1}{9}$ per cent. At $4\frac{1}{9}$ per cent. At $4\frac{1}{9}$ per cent. At $5\frac{1}{9}$ per cent. At 6 per cent. At 6 per cent. At 6 per cent. At 6 per cent. At 6 per cent. At 6 per cent. At 6 per cent. At 6 per cent. At 6 per cent. At 6 per cent. At 6 per cent. At 6 per cent.	in medicus ws ren January	cally-unf	it cases ction ur Adjustme		1 2 2	999 988 79	£25,575 £8,936 £2,054 £2,054 £5,000 2,855 200 1,200 80,215 174,055 1,800 70,082 2,000 607,365 6,250 3,109	$\frac{216}{299}$	£27,830 £9,277 £2,054 £ 5,000 8,175 51,681 1,200 24,650 280,239 1,800 136,730 100 1,100 300 60,715 2,250 2,400 1,750 376,392 197
Act, 1931 Retiring-allowances Allowances to widor Allowances to child Funds invested at 31st At 3 per cent. At 3½ per cent. At 3½ per cent. At 3½ per cent. At 4½ per cent. At 4½ per cent. At 4½ per cent. At 4½ per cent. At 4½ per cent. At 4½ per cent. At 4½ per cent. At 5½ per cent. At 5½ per cent. At 5½ per cent. At 5½ per cent. At 5½ per cent. At 5½ per cent. At 5½ per cent. At 5½ per cent. At 5½ per cent. At 6½ per cent. At 6½ per cent. At 6 per cent. At 6½ per cent. At 6½ per cent. At 6½ per cent. At 6½ per cent. At 6½ per cent. At 6½ per cent. At 6½ per cent. At 6½ per cent. At 6½ per cent. At 6½ per cent. At 6½ per cent. At 6½ per cent. At 6½ per cent. At 6½ per cent. At 6½ per cent. At 6½ per cent.	in medicus ws ren January	cally-unf	it cases ction ur Adjustme		1 2 2	999 988 79	£25,575 £8,936 £2,054 £5,000 2,855 200 1,200 80,215 174,055 1,800 70,082 2,000 607,365 6,250 3,109 £954,131	$\frac{216}{299}$	£27,830 £9,277 £2,054 £ 5,000 8,175 51,681 1,200 24,650 280,239 1,800 136,730 100 1,100 300 60,715 2,250 2,400 1,750 376,392 197
Act, 1931 Retiring-allowances Allowances to widor Allowances to child Funds invested at 31st At 3 per cent. At $3\frac{3}{8}$ per cent. At $3\frac{3}{4}$ per cent. At $3\frac{3}{4}$ per cent. At 4 per cent. At 4½ per cent. At 4½ per cent. At 4½ per cent. At 4½ per cent. At 4½ per cent. At 5½ per cent. At 5½ per cent. At 5½ per cent. At 5½ per cent. At 5½ per cent. At 5½ per cent. At 6½ per cent.	in medicus ws ren January Subject Expe cquired	cally-unf	it cases ction ur Adjustme		1 2 2	999 988 79	£25,575 £8,936 £2,054 £5,000 2,855 200 1,200 80,215 174,055 1,800 70,082 2,000 607,365 6,250 3,109 £954,131	$\frac{216}{299}$	£27,830 £9,277 £2,054 £ 5,000 8,175 51,681 1,200 24,650 280,239 1,800 136,730 100 1,100 300 60,715 2,250 2,400 1,750 376,392 197 £954,679
Act, 1931 Retiring-allowances Allowances to widor Allowances to child Funds invested at 31st At 3 per cent. At $3\frac{3}{8}$ per cent. At $3\frac{3}{2}$ per cent. At $3\frac{3}{4}$ per cent. At $4\frac{3}{4}$ per cent. At $4\frac{1}{4}$ per cent. At $4\frac{1}{5}$ per cent. At $4\frac{3}{4}$ per cent. At $4\frac{3}{4}$ per cent. At $4\frac{3}{4}$ per cent. At $4\frac{3}{4}$ per cent. At $4\frac{3}{4}$ per cent. At $4\frac{3}{5}$ per cent. At $5\frac{1}{5}$ per cent. At $5\frac{1}{5}$ per cent. At $6\frac{1}{5}$ per cent.	in medicus ren January Subject Experiment	cally-unf	it cases		1 2 2	999 988 79	£25,575 £8,936 £2,054 £5,000 2,855 200 1,200 80,215 174,055 1,800 70,082 2,000 607,365 6,250 3,109 £954,131	$\frac{216}{299}$	£27,830 £9,277 £2,054 £ 5,000 8,175 51,681 1,200 24,650 280,239 1,800 136,730 100 300 60,715 2,250 2,400 1,750 376,392 197 £954,679 4.972 4.577
Act, 1931 Retiring-allowances Allowances to widor Allowances to child Funds invested at 31st At 3 per cent. At $3\frac{3}{8}$ per cent. At $3\frac{3}{4}$ per cent. At $3\frac{3}{4}$ per cent. At 4 per cent. At 4½ per cent. At 4½ per cent. At 4½ per cent. At 4½ per cent. At 4½ per cent. At 5½ per cent. At 5½ per cent. At 5½ per cent. At 5½ per cent. At 5½ per cent. At 5½ per cent. At 6½ per cent.	in medicus ren January Subject Experiment	cally-unf	it cases		1 2 2	999 988 79	£25,575 £8,936 £2,054 £5,000 2,855 200 1,200 80,215 174,055 1,800 70,082 2,000 607,365 6,250 3,109 £954,131	$\frac{216}{299}$	£27,830 £9,277 £2,054 £ 5,000 8,175 51,681 1,200 24,650 280,239 1,800 136,730 100 1,100 300 60,715 2,250 2,400 1,750 376,392 197 £954,679

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, 1937.

General Administration.				£	£.	£
Salaries of Head Office staff				32,860		2
Part salaries of Inspectors attached to Heac	1 Office			1,529		
Overtime and meal allowances			• •	108	0.4.4077	
) CC - C: t					$\frac{34,497}{333}$	
Office furniture and fittings		:			914	
Telephones					312	
Travelling-expenses					626	
Education Gazette—				200		
Salaries		•	•••	1,137		
Efficing, postage, &c., office and other	requisite	A.	••		1,337	
Printing and stationery				895		
Printing and stationery—Storage with Gove	ernment	Printer	• • •	61	050	
Expenses of officer attending Conference on E	ducation	Hono	իսիս		$\begin{array}{c} 956 \\ 39 \end{array}$	
axpenses of officer attending conference of is	addation	, mono	lara			
•					39,014	
Less recoveries—	1 61			1 010		
Services rendered to Teacher Board and to other Departs		rannua	tion	1,012		
Education Gazette: Sales and		ing, &c		275		
Postage and telegrams .				109		
Printing and stationery and s	ale of pu	blicatio		215	}	
Teachers' certificates, fees for			••	67	1,678	
					1,070	37,33€
ريت مديد من ويس	35_4 ~ *	1				51,000
Primary Education (including Intermed			r			
Departments under control of Educa		aiu).	İ	1 205 077		
Teachers' salaries and allowances Teachers' salaries and allowances—Chathar	n Taland	 gehools		$^{1,695,077}_{2,578}$		
	ii istania			41,909		
			-		1,739,564	
Education Boards—Grants for administration	ration a	nd ger	neral	34,115		
purposes Less portion chargeable to post-pr	rimary			808		
1763a portion ome.gousto to post-pr	illiwij	•			33,307	
School Committees' allowances—Cleaning,				155,995		
Less portion chargeable to post-pr	rimary	• •		3,689	150 900	
School and class libraries					$152,306 \\ 1,109$	
					1,957	
					25	
Removal expenses of teachers					1,398	
School buildings and sites—	manlan an	£0.	£			
Maintenance, including alterations to against earthquake	шаке ва	125	I .			
Less portion for secondary de			, <u></u>			
of district high schools	chargeab	ole	000			
to post-primary		2	,983	122,962		
Rebuilding or repairing buildings des	troved o	r dama	reed	5,171		
by fire			-504	.,		
Rent of buildings and sites for school	purposes		••!	2,644		
Valuation fees and miscellaneous .		• •		21	130,798	
Boys' and girls' agricultural clubs .					130,788 543	
					4,886	
Conveyance, &c., of children—						
By rail				6,196		
J =		• •	• •	$77,920 \\ 4,501$		
				6,106	1	
E GEORGIO OF HOW MUSEUM CF					94,723	
		• •			6,103	
Correspondence School—				Q 77(A)		
7 T 1 11				$\substack{8,701\\9}$.	
	· ·		.,	1,718		
	• •			459		
			-		10,887	
					!	
Inspection (including compassionate allows	ances)—- · Admini	stration	a) [25 751	!	
Salaries (less part charged Head Office	e Admini	stration	a)	$25,751 \\ 7,667$		
Salaries (less part charged Head Office Travelling and removal expenses	ances)— Admini 			$\substack{7,667\\120}$		÷
Travelling and removal expenses Telephones and office expenses	e Admins 			7,667		4

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

	ation —conti	nued.			r	£	£
School Journal — Salaries					489		
Printing, postage, office exp	penses, &c.				4,051		
Manual Instruction—						4,540	
Salaries					59,679	i I	
Material					8,593		
Incidentals	• •	• •	• •	••	15,542	09 014	
Postages,						83,814	
rinting (register and other sch	ool books a	ınd form	ıs)			734	
						0.000.791	-
Less recoveries—						2,300,731	
Teachers' salaries					16		
On account of ma Correspondence So				• •	10		į
School Journal sal			• •		$\begin{array}{c} 337 \\ 283 \end{array}$		
Special examination	on fees				57		4
On account of edu					56		
Postages, printing Rent of school-sit		onery			$\frac{224}{1,094}$		
Registration and					1,034		
Manual instruction		1			43		
Conveyance of chi	ldren	• •	• •		4	0 10=	Į
						2,125	2,298,606
Post-primar	y Educatio	n.					2,200,000
Including intermediate depart	=		o secon	dary			
and technic							
'eachers' salaries and allowance							
	• •				77,476		
Secondary schools Technical schools and class				• •	$244,284 \\ 193,051$		
Combined schools					40,920		
						555,731	
Frants to Boards for administra	0	•	-	1	900		
District high schools Secondary schools					$\begin{array}{c} 808 \\ 37,945 \end{array}$		
Technical schools					36,821		
Combined schools	• •	• •	••	• •	8,464	04.000	
chool Committee allowances ((portion fo	r second	darv de	part-		84,038 3,689	
ments, district high schools	s)		······································	1		5,000	
Ianual instruction in secondary	y schools		• •	••		4,965	
Conveyance of pupils— By rail					0.000		
By rail By road and water	• •		• •		$\substack{8,999\\2,714}$		
Boarding-allowances			, .		3,994		
Sand - of looks in accomitance						15,707	
Supply of books in necessitous conspection—	3a368	• •	• •		• •	645	
	d to Hood (Office $A\hat{\epsilon}$	1	اديدينه	4,017		
Salaries (less portion charge	a wateau y		ammisti	amon	4,017		
Salaries (less portion charge Travelling and removal exp			ammisti 	ation)	973		
Salaries (less portion charge			ammistr 	ation)		5 OOL	
Salaries (less portion charge Travelling and removal exp Postages and telegrams	penses 		••		973	5,001 2,744	
Salaries (less portion charge Travelling and removal exp Postages and telegrams Var Bursaries School buildings, &c.—Mainte	penses enance of	 building	 gs (inclu		973	5,001 2,744	
Salaries (less portion charge Travelling and removal exp Postages and telegrams War Bursaries School buildings, &c.—Mainte secondary departments of o	penses enance of district hig	 building h school	 gs (inclu		973 11 7,827		
Salaries (less portion charge Travelling and removal exp Postages and telegrams Var Bursaries School buildings, &c.—Mainte secondary departments of of Rents of buildings for school pu	penses enance of district hig	 building h school	 gs (inclus)	ading	973 11 7,827 683		
Salaries (less portion charge Travelling and removal exp Postages and telegrams Var Bursaries School buildings, &c.—Mainte secondary departments of a Rents of buildings for school put Rebuilding or repairing schools Equipment for Papanui Technic	penses enance of district hig urposes destroyed	 building h school or dama	 gs (inclus)	ading	973 11 7,827 683 321 340		
Salaries (less portion charge Travelling and removal exp Postages and telegrams Var Bursaries School buildings, &c.—Mainte secondary departments of cents of buildings for school pure to building schools	penses enance of district hig urposes destroyed	 building h school or dama	gs (includs)	ading fire	973 11 7,827 683 321	2,744	
Salaries (less portion charge Travelling and removal exp Postages and telegrams Var Bursaries School buildings, &c.—Mainte secondary departments of cents of buildings for school put Rebuilding or repairing schools Equipment for Papanui Technic Valuation fees	penses enance of district hig urposes destroyed cal School	 building h school or dama	gs (includs)	ading	973 11 7,827 683 321 340		
Salaries (less portion charge Travelling and removal exp Postages and telegrams Var Bursaries School buildings, &c.—Mainte secondary departments of dents of buildings for school put Rebuilding or repairing schools Equipment for Papanui Technic	penses enance of district hig urposes destroyed cal School	 building h school or dama	gs (includs)	ading	973 11 7,827 683 321 340	2,744	
Salaries (less portion charge Travelling and removal exp Postages and telegrams Var Bursaries School buildings, &c.—Mainte secondary departments of cents of buildings for school pure to building or repairing schools Equipment for Papanui Technic Valuation fees	penses enance of district hig urposes destroyed cal School	 building h school or dama	gs (includs)	ading	973 11 7,827 683 321 340 8	9,179	
Salaries (less portion charge Travelling and removal exp Postages and telegrams War Bursaries School buildings, &c.—Mainte secondary departments of elements of buildings for school pure schools and the secondary departments of elements of building or repairing schools equipment for Papanui Technic valuation fees	enance of district hig urposes destroyed cal School	 building h school or damag	gs (inclusion)	ading fire	973 11 7,827 683 321 340 8	2,744 9,179 12,572	
Salaries (less portion charge Travelling and removal exp Postages and telegrams Var Bursaries School buildings, &c.—Mainte secondary departments of cents of buildings for school pure to building or repairing schools Equipment for Papanui Technic Valuation fees Correspondence School—Salaries Other expenses Reefton School of Mines — Se	enance of district hig irposes destroyed cal School	 building h school or damag	gs (inclusion)	ading fire	973 11 7,827 683 321 340 8	9,179	
Salaries (less portion charge Travelling and removal exp Postages and telegrams War Bursaries School buildings, &c.—Mainte secondary departments of electronic feets of buildings for school pure Rebuilding or repairing schools Equipment for Papanui Technic faluation fees Correspondence School—Salaries Other expenses Reefton School of Mines — Se department of district hig Marlborough High School—Gr	enance of district hig urposes destroyed cal School	building h schools or damas	gs (inclusion) gs dispersion of the second s	ading fire	973 11 7,827 683 321 340 8	2,744 9,179 12,572	
Salaries (less portion charge Travelling and removal exp Postages and telegrams War Bursaries School buildings, &c.—Mainte secondary departments of ebuildings for school pure building or repairing schools Equipment for Papanui Technic Valuation fees Correspondence School—Salaries Other expenses Reefton School of Mines—Sedepartment of district high Marlborough High School—Grachen School Act, 1899	enance of district hig urposes destroyed cal School	building h schools or damas	gs (inclusion) gs dispersion of the second s	ading fire	973 11 7,827 683 321 340 8	2,744 9,179 12,572 100 400	
Salaries (less portion charge Travelling and removal exp Postages and telegrams War Bursaries School buildings, &c.—Mainte secondary departments of cents of buildings for school put debuilding or repairing schools Equipment for Papanui Technic Valuation fees Correspondence School—Salaries Other expenses Reefton School of Mines — Se department of district hig Marlborough High School—Grabel School Act, 1899 Printing forms, &c., for school	enance of district hig urposes destroyed cal School ervices rengh school rant under	building h schools or damag	gs (includes)	ading fire	973 11 7,827 683 321 340 8	2,744 9,179 12,572 100 400 139	
Salaries (less portion charge Travelling and removal exp Postages and telegrams War Bursaries School buildings, &c.—Mainte secondary departments of ebuildings for school pure building or repairing schools Equipment for Papanui Technic Valuation fees Correspondence School—Salaries Other expenses Reefton School of Mines—Sedepartment of district high Marlborough High School—Grachen School Act, 1899	enance of district hig irposes destroyed cal School ervices rengh school rant under ils revenue of revenue of the school revenue	building h schools or damag dered b Marlbo	gs (includes) ged by the second orough the second orough the second orough the second orough the second orough the second orough the second orough the second orough the second orough the second orough the second orough the second orough the second orough the second orough the second or	ading fire	973 11 7,827 683 321 340 8	2,744 9,179 12,572 100 400	
Salaries (less portion charge Travelling and removal exp Postages and telegrams War Bursaries School buildings, &c.—Mainte secondary departments of ents of buildings for school pure debuilding or repairing schools Equipment for Papanui Technic Valuation fees Correspondence School—Salaries Other expenses Reefton School of Mines — Se department of district hig Marlborough High School—Grandler School Act, 1899 Printing forms, &c., for schoolsecondary education reserves	enance of district hig irposes destroyed cal School ervices rengh school rant under ils revenue of revenue of the school revenue	building h schools or damag dered b Marlbo	gs (includes) ged by the second orough the second orough the second orough the second orough the second orough the second orough the second orough the second orough the second orough the second orough the second orough the second orough the second orough the second orough the second or	ading fire	973 11 7,827 683 321 340 8	2,744 9,179 12,572 100 400 139 12,749	
Salaries (less portion charge Travelling and removal exp Postages and telegrams War Bursaries School buildings, &c.—Mainte secondary departments of ebuildings for school pure Rebuilding or repairing schools Equipment for Papanui Technic Valuation fees. Correspondence School—Salaries Other expenses Reefton School of Mines—Sedepartment of district high Marlborough High School—Grach School Act, 1899 Printing forms, &c., for school secondary education reserves School Boards (Education I	enance of district hig irposes destroyed cal School ervices rengh school rant under ils revenue of revenue of the school revenue	building h schools or damag dered b Marlbo	gs (includes) ged by the second orough the second orough the second orough the second orough the second orough the second orough the second orough the second orough the second orough the second orough the second orough the second orough the second orough the second orough the second or	ading fire	973 11 7,827 683 321 340 8	2,744 9,179 12,572 100 400 139	
Salaries (less portion charge Travelling and removal exp Postages and telegrams War Bursaries School buildings, &c.—Mainte secondary departments of ents of buildings for school pure debuilding or repairing schools Equipment for Papanui Technic Valuation fees Correspondence School—Salaries Other expenses Reefton School of Mines — Se department of district hig Marlborough High School—Grandler School Act, 1899 Printing forms, &c., for schoolsecondary education reserves	enance of district hig urposes destroyed cal School ervices ren h school rant under ls revenue cal secrets Ar	building h school or damag dered b Marlbo distribut	gs (includes) ged by the second orough ted to to the second orough ted, the second orough ted to the second or the second orough ted to the second or the second	ading fire	973 11 7,827 683 321 340 8	2,744 9,179 12,572 100 400 139 12,749	
Salaries (less portion charge Travelling and removal exp Postages and telegrams War Bursaries School buildings, &c.—Mainte secondary departments of electronic feets of buildings for school proceedings of repairing schools Equipment for Papanui Technic faluation fees Correspondence School—Salaries Other expenses Reefton School of Mines—Se department of district hig Marlborough High School—Grace School Act, 1899 Printing forms, &c., for school secondary education reserves School Boards (Education In Correspondence School Maccount of	enance of district hig destroyed destroyed deal School ervices rengh school rant under a revenue (Reserves Aramitenance eschool	building h school or damag dered b Marlbo distribut	gs (includes) ged by the second orough ted to to the second orough ted, the second orough ted to the second or the second orough ted to the second or the second	ading fire	973 11 7,827 683 321 340 8 9,307 3,265 	2,744 9,179 12,572 100 400 139 12,749	
Salaries (less portion charge Travelling and removal exp Postages and telegrams War Bursaries School buildings, &c.—Mainte secondary departments of ents of buildings for school pure Rebuilding or repairing schools Equipment for Papanui Technic Valuation fees. Correspondence School—Salaries Other expenses Reefton School of Mines—Se department of district hig Marlborough High School—Grachool Act, 1899 Printing forms, &c., for school school Boards (Education I Less recoveries—On account of ma Correspondence S Teacher's salaries	enance of district hig urposes destroyed destroyed deal School	building h school condama dered b Marlbo distribut mendmen of buildi	gs (includes) ged by the second orough the second to the s	ading fire High 1914)	973 11 7,827 683 321 340 8 9,307 3,265 	2,744 9,179 12,572 100 400 139 12,749	
Salaries (less portion charge Travelling and removal exp Postages and telegrams War Bursaries School buildings, &c.—Mainte secondary departments of electronic feets of buildings for school proceedings of repairing schools Equipment for Papanui Technic faluation fees Correspondence School—Salaries Other expenses Reefton School of Mines—Se department of district hig Marlborough High School—Grace School Act, 1899 Printing forms, &c., for school secondary education reserves School Boards (Education In Correspondence School Maccount of	enance of district hig urposes destroyed cal School ervices rengh school rant under ls revenue a Reserves Aramintenance of the colonials and the colonials are seen and the colonials are seen as a colonial see, &c.	building h school or damag dered b Marlbo distribut mendmen	gs (inches) ged by the second orough the second to the sec	ading fire ndary High High 1914)	973 11 7,827 683 321 340 8 9,307 3,265 	2,744 9,179 12,572 100 400 139 12,749	

STATEMENT OF EXPENDITURE AND RECOVERIES, ETC.—continued.

atutory grants—	ication.			£	£	£
New Zealand University—1 revenue	National-endo	owment re	eserve		4,549	
Auckland University College-						
Grant for general purpos		• •		17,110		
National-endowment rese	erve revenue	• •		2,274		
Victoria University College—					19,384	
Grant for general purpos	ed			13,783	}	
National-endowment rese				$\frac{13,765}{2,274}$		
1,40201142 01140 1,1110110 1000	are revenue	• •		#, #	16,057	
Canterbury College—					20,000	
Grant for general purpos				8,561		
National-endowment rese	erve revenue			2,275		
TI 1 10 000					10,836	
University of Otago—				10.005		
Grant for general purpos National-endowment res		• •	• •	$\frac{19,605}{2,275}$		
Mantonar-chidowinent rest	sive revenue	• •		4,210	21,880	
holarships and bursaries—					21,000	
University National Scholars	hips			4,502		
Agricultural Scholarships .				105		
"Sir George Grey" Scholarsl	hips			200		
University Bursaries .		• •		2,237		
	• • •	• •		1,359	i	
		• •	••	262		
	•	• •	••	777		
T	• • •	• •	• •	$\frac{930}{62}$		
Art Bursaries	• ••	• •	• •	02	10 494	
Special assistance to deservin	g students				10,434 65	
Special appropriates to deserving	D	• •		• •	00	
orkers Educational Association-						
Grant for organizing purposes						
Auckland University Col				750		
Victoria University Colle	ge			750		
			••	750		
		• •	• •	750		
Workers Educational Ass	sociation	• •	• •	500	3,500	
Training Colleges and Training Colleges—	•					86,70
raining Colleges— Salaries of staffs (including s excess of usual staff as p	taffs of practublic schools	tising scho	1		26,726	80,7
raining Colleges— Salaries of staffs (including s excess of usual staff as p Travelling-expenses of staff	taffs of practublic schools	tising scho	1		26,726 4	, 80, 11
raining Colleges— Salaries of staffs (including s excess of usual staff as p Travelling-expenses of staff with appointments	taffs of practublic schools and expense	tising scho) s in conn	ection		4	80, 0
raining Colleges— Salaries of staffs (including sexcess of usual staff as per Travelling-expenses of staff with appointments Allowances to and expenses of staff sexpenses of staff sexpenses of staff sexpenses of s	taffs of practublic schools and expense of students	tising scho) es in conn	ection		4 110,413	80,7
raining Colleges— Salaries of staffs (including sexcess of usual staff as per Travelling-expenses of staff with appointments Allowances to and expenses of Students' University College	taffs of practublic schools and expense of students fees	tising scho	ection		4 110,413 7,920	80,7
raining Colleges— Salaries of staffs (including sexcess of usual staff as per Travelling-expenses of staff with appointments Allowances to and expenses of Students' University College Special instruction, libraries,	taffs of practublic schools and expense of students fees and incident	tising school) es in connection al expense	ection	··· ·· ·· ·· ·· ·· ·· ·· ·· ·· ·· ·· ··	4 110,413 7,920 2,878	50, (
raining Colleges— Salaries of staffs (including sexcess of usual staff as per Travelling-expenses of staff with appointments Allowances to and expenses of Students' University College Special instruction, libraries, Apparatus and material	taffs of practubility schools and expense of students fees and incident	tising school) es in connection al expense	ection		4 110,413 7,920 2,878 433	50, (
raining Colleges— Salaries of staffs (including sexcess of usual staff as per Travelling-expenses of staff with appointments Allowances to and expenses of Students' University College Special instruction, libraries, Apparatus and material	taffs of practublic schools and expense of students fees and incident	tising school) es in connection al expense	ection	··· ·· ·· ·· ·· ·· ·· ·· ·· ·· ·· ·· ··	4 110,413 7,920 2,878	50, (
raining Colleges— Salaries of staffs (including sexcess of usual staff as per Travelling-expenses of staff with appointments Allowances to and expenses of Students' University College Special instruction, libraries, Apparatus and material	taffs of practubility schools and expense of students fees and incident	tising school) es in connection al expense	ection	··· ·· ·· ·· ·· ·· ·· ·· ·· ·· ·· ·· ··	4 110,413 7,920 2,878 433	50, (
aining Colleges— Salaries of staffs (including sexcess of usual staff as per Travelling-expenses of staff with appointments Allowances to and expenses of Students' University College Special instruction, libraries, Apparatus and material Printing, &c.	taffs of practublic schools and expense of students fees and incident	tising school) es in connection al expense	ection		4 110,413 7,920 2,878 433 17	50,7
raining Colleges— Salaries of staffs (including sexcess of usual staff as p Travelling-expenses of staff with appointments Allowances to and expenses of Students' University College Special instruction, libraries, Apparatus and material Printing, &c. Less recoveries— Students' allowance	taffs of practublic schools and expense of students fees and incident	tising scho) ss in conn al expense	ection s		4 110,413 7,920 2,878 433 17	50, (
raining Colleges— Salaries of staffs (including sexcess of usual staff as per Travelling-expenses of staff with appointments Allowances to and expenses of Students' University College Special instruction, libraries, Apparatus and material Printing, &c. Less recoveries— Students' allowance Special instruction	taffs of practublic schools and expense of students fees and incident	tising scho) ss in conn al expense	ection s		4 110,413 7,920 2,878 433 17	50, (
saining Colleges— Salaries of staffs (including s excess of usual staff as p Travelling-expenses of staff with appointments Allowances to and expenses of Students' University College Special instruction, libraries, Apparatus and material Printing, &c. Less recoveries— Students' allowance Special instruction expenses	taffs of practublic schools and expense of students fees and incident	tising scho) ss in conn al expense	ection s c dental	 	4 110,413 7,920 2,878 433 17	50, (
aining Colleges— Salaries of staffs (including sexess of usual staff as per Travelling-expenses of staff with appointments Allowances to and expenses of Students' University College Special instruction, libraries, Apparatus and material Printing, &c. Less recoveries— Students' allowance Special instruction	taffs of practublic schools and expense of students fees and incident	tising scho) ss in conn al expense	ection s		4 110,413 7,920 2,878 433 17 148,391	50, (
saining Colleges— Salaries of staffs (including s excess of usual staff as p Travelling-expenses of staff with appointments Allowances to and expenses of Students' University College Special instruction, libraries, Apparatus and material Printing, &c. Less recoveries— Students' allowance Special instruction expenses	taffs of practublic schools and expense of students fees and incident	tising scho) ss in conn al expense	ection s c dental	 	4 110,413 7,920 2,878 433 17	
aining Colleges— Salaries of staffs (including s excess of usual staff as p Travelling-expenses of staff with appointments Allowances to and expenses of Students' University College Special instruction, libraries, Apparatus and material Printing, &c. Less recoveries— Students' allowance Special instruction expenses	taffs of practublic schools and expense of students fees and incident	tising scho) ss in conn al expense	ection s c dental	 	4 110,413 7,920 2,878 433 17 148,391	
aining Colleges— Salaries of staffs (including s excess of usual staff as p Travelling-expenses of staff with appointments Allowances to and expenses of Students' University College Special instruction, libraries, Apparatus and material Printing, &c. Less recoveries— Students' allowance Special instruction expenses Students' University	taffs of practublic schools and expense of students fees and incident	tising scho) ss in conn al expense	ection s c dental	 	4 110,413 7,920 2,878 433 17 148,391	
saining Colleges— Salaries of staffs (including s excess of usual staff as p Travelling-expenses of staff with appointments Allowances to and expenses of Students' University College Special instruction, libraries, Apparatus and material Printing, &c. Less recoveries— Students' allowance Special instruction expenses Students' University Native Sc	taffs of practublic schools and expense of students fees and incident	tising scho) ss in conn al expense	ection s c dental	 	4 110,413 7,920 2,878 433 17 148,391	
raining Colleges— Salaries of staffs (including sexcess of usual staff as per Travelling-expenses of staff with appointments Allowances to and expenses of Students' University College Special instruction, libraries, Apparatus and material Printing, &c. Less recoveries— Students' allowance Special instruction expenses Students' University Native Section 1. Sec	taffs of practublic schools and expense of students fees and incident	tising scho) ss in conn al expense	ection s c dental	 	4 110,413 7,920 2,878 433 17 148,391	
raining Colleges— Salaries of staffs (including sexcess of usual staff as per Travelling-expenses of staff with appointments Allowances to and expenses of Students' University College Special instruction, libraries, Apparatus and material Printing, &c. Less recoveries— Students' allowance Special instruction expenses Students' University Native Section of teachers Native Section of teachers	taffs of practublic schools and expense of students fees and incident	tising scho) ss in conn al expense	ection s c dental	188 2 37	4 110,413 7,920 2,878 433 17 148,391 227	
aining Colleges— Salaries of staffs (including s excess of usual staff as p Travelling-expenses of staff with appointments Allowances to and expenses of Students' University College Special instruction, libraries, Apparatus and material Printing, &c. Less recoveries— Students' allowance Special instruction expenses Students' University Native Sc laries of teachers emoval expenses of teachers emoval expenses of teachers emoval expenses of teachers	taffs of practublic schools and expense of students fees and incident	tising scho) ss in conn al expense	ection s dental	188 2 37	4 110,413 7,920 2,878 433 17 148,391 227 83,157 1,630 203	
raining Colleges— Salaries of staffs (including s excess of usual staff as p Travelling-expenses of staff with appointments Allowances to and expenses of Students' University College Special instruction, libraries, Apparatus and material Printing, &c. Less recoveries— Students' allowance Special instruction expenses Students' University Native Secondaries of teachers Inference on Maori Health and I books, apparatus, and other schools	taffs of practublic schools and expense of students fees and incident	tising scho) ss in conn al expense	ection s dental	188 2 37	4 110,413 7,920 2,878 433 17 148,391 227 83,157 1,630 203 1,682	
raining Colleges— Salaries of staffs (including sexcess of usual staff as per Travelling-expenses of staff with appointments Allowances to and expenses of Students' University College Special instruction, libraries, Apparatus and material Printing, &c. Less recoveries— Students' allowances Special instruction expenses Students' University Native Scalaries of teachers emoval expenses emoval expenses emoval expenses emoval expenses emoval expenses emoval expenses emoval expenses emoval expenses emoval expenses emoval expenses emoval expenses emoval expenses emoval expenses emoval emo	taffs of practublic schools and expense of students fees and incident	tising seho) ss in connection al expense and incides	ection s dental	188 2 37	4 110,413 7,920 2,878 433 17 148,391 227 83,157 1,630 203 1,682 770	
aining Colleges— Salaries of staffs (including sexess of usual staff as per Travelling-expenses of staff with appointments Allowances to and expenses of Students' University College Special instruction, libraries, Apparatus and material Printing, &c. Less recoveries— Students' allowances Special instruction expenses Students' University Native Sc. Native Sc. Native Sc. Students University Native Sc. Native Sc. Native Sc. Native Sc. Students University Native Sc. Native Sc. Native Sc. Native Sc. Students University Native Sc.	taffs of practublic schools and expense of students fees and incident incid	tising scho) ss in conn al expense	ection s dental	188 2 37	4 110,413 7,920 2,878 433 17 148,391 227 83,157 1,630 203 1,682 770 6,741	
saining Colleges— Salaries of staffs (including sexcess of usual staff as per Travelling-expenses of staff with appointments Allowances to and expenses of Students' University College Special instruction, libraries, Apparatus and material Printing, &c. Less recoveries— Students' allowance Special instruction expenses Students' University Native Scalaries of teachers emoval expenses emoval expenses emoval	taffs of practublic schools and expense of students fees and incident incid	tising scho) ss in conn al expense	ection s dental	188 2 37	4 110,413 7,920 2,878 433 17 148,391 227 83,157 1,630 203 1,682 770	
raining Colleges— Salaries of staffs (including sexcess of usual staff as per Travelling-expenses of staff with appointments Allowances to and expenses of Students' University College Special instruction, libraries, Apparatus and material Printing, &c. Less recoveries— Students' allowance Special instruction expenses Students' University Native Scholaries of teachers emoval expenses of teachers emoval expenses of teachers emoval expenses of teachers enough expenses exp	taffs of practublic schools and expense of students fees and incident incid	tising scho) ss in conn al expense	dental	188 2 37	4 110,413 7,920 2,878 433 17 148,391 227 83,157 1,630 203 1,682 770 6,741 67	
raining Colleges— Salaries of staffs (including sexcess of usual staff as per Travelling-expenses of staff with appointments Allowances to and expenses of Students' University College Special instruction, libraries, Apparatus and material Printing, &c. Less recoveries— Students' allowance Special instruction expenses Students' University University Native Scholaries of teachers emoval expenses of teachers emoval expenses of teachers onference on Maori Health and I looks, apparatus, and other scholanual instruction onveyance and board of children urchase of food and clothing for Native School (recoverable) undries	taffs of practublic schools and expense of students fees and incident incid	tising scho) ss in conn al expense	ection s dental	188 2 37	4 110,413 7,920 2,878 433 17 148,391 227 83,157 1,630 203 1,682 770 6,741	
saining Colleges— Salaries of staffs (including sexcess of usual staff as p Travelling-expenses of staff with appointments Allowances to and expenses of Students' University College Special instruction, libraries, Apparatus and material Printing, &c. Less recoveries— Students' allowances Special instruction expenses Students' University Native Sc. Native Sc. Native Sc. Native Sc. Instruction expenses of teachers emoval expenses of teachers emoral expenses of teachers emoral expenses of teachers enference on Maori Health and I coks, apparatus, and other schoolanual instruction enveyance and board of children richase of food and clothing for Native School (recoverable) undries endlings and sites—	taffs of practublic schools and expense of students fees and incident incid	tising scho) ss in conn al expense	dental	188 2 37	4 110,413 7,920 2,878 433 17 148,391 227 83,157 1,630 203 1,682 770 6,741 67	
saining Colleges— Salaries of staffs (including s excess of usual staff as p Travelling-expenses of staff with appointments Allowances to and expenses of Students' University College Special instruction, libraries, Apparatus and material Printing, &c. Less recoveries— Students' allowance Special instruction expenses Students' University Native Sc liaries of teachers emoval expenses of teachers onference on Maori Health and I boks, apparatus, and other scho- anual instruction onveyance and board of children richase of food and clothing for Native School (recoverable) undries **Control of teachers** **Control of teachers** **Control of teachers* **Control o	taffs of practublic schools and expense of students fees and incident	tising scho) ss in conn al expense	dental	188 2 37	4 110,413 7,920 2,878 433 17 148,391 227 83,157 1,630 203 1,682 770 6,741 67	
Salaries of staffs (including s excess of usual staff as p Travelling-expenses of staff with appointments Allowances to and expenses of Students' University College Special instruction, libraries, Apparatus and material Printing, &c. Less recoveries— Students' allowance Special instruction expenses Students' University Native Se laries of teachers emoval expenses of teachers emoval expenses of teachers emoval expenses of teachers emoval expenses of teachers onleaned instruction onveyance and board of children richase of food and clothing for Native School (recoverable) indries uildings and sites— Maintenance of buildings	taffs of practublic schools and expense of students fees and incident	tising school s in connection al expense and inci-	dental	188 2 37	4 110,413 7,920 2,878 433 17 148,391 227 83,157 1,630 203 1,682 770 6,741 67	
raining Colleges— Salaries of staffs (including sexcess of usual staff as per Travelling-expenses of staff with appointments Allowances to and expenses of Students' University College Special instruction, libraries, Apparatus and material Printing, &c. Less recoveries— Students' allowances Special instruction expenses Students' University University University Native Scholaries of teachers emoval expenses of teachers emoval expenses of teachers emoval expenses of teachers entered and other scholaries of food and clothing for Native School (recoverable) undries Maintenance of buildings Rent of buildings and sites aspection—	taffs of practublic schools and expense of students fees and incident	tising school s in connection al expense and inci-	dental	188 2 37	4 110,413 7,920 2,878 433 17 148,391 227 83,157 1,630 203 1,682 770 6,741 67 110	
saining Colleges— Salaries of staffs (including sexcess of usual staff as per Travelling-expenses of staff with appointments Allowances to and expenses of Students' University College Special instruction, libraries, Apparatus and material Printing, &c. Less recoveries— Students' allowances Special instruction expenses Students' University Native Scilaries of teachers emoval expenses of teachers emoval expenses of teachers emoval expenses of teachers entering instruction only apparatus, and other school annual instruction entering for Native School (recoverable) indries entering for Maintenance of buildings and sites— Maintenance of buildings Rent of buildings and sites inspection— Salaries of Inspectors	taffs of practublic schools and expense of students fees and incident	tising school s in connection al expense and incides	dental	188 2 37	4 110,413 7,920 2,878 433 17 148,391 227 83,157 1,630 203 1,682 770 6,741 67 110	
raining Colleges— Salaries of staffs (including sexcess of usual staff as per Travelling-expenses of staff with appointments Allowances to and expenses of Students' University College Special instruction, libraries, Apparatus and material Printing, &c. Less recoveries— Students' allowances Special instruction expenses Students' University University University University University University University College on Maori Health and I cooks, apparatus, and other schools, apparatus, and other schools, apparatus, and other schools anual instruction onveyance and board of children urchase of food and clothing for Native School (recoverable) undries Maintenance of buildings Rent of buildings and sites— Maintenance of buildings and sites aspection—	taffs of practublic schools and expense of students fees and incident	tising school) ss in connection al expense and incides	dental Hapua		4 110,413 7,920 2,878 433 17 148,391 227 83,157 1,630 203 1,682 770 6,741 67 110	
raining Colleges— Salaries of staffs (including sexcess of usual staff as percess of usual staff as percent of the staff with appointments allowances to and expenses of Students' University College Special instruction, libraries, Apparatus and material Printing, &c. Less recoveries— Students' allowances Special instruction expenses Students' University Univers	taffs of practublic schools and expense of students fees and incident	tising scho) ss in conn al expense and incides	dental Hapua	188 2 37	4 110,413 7,920 2,878 433 17 148,391 227 83,157 1,630 203 1,682 770 6,741 67 110 12,714 2,681	148,16
saining Colleges— Salaries of staffs (including sexcess of usual staff as per Travelling-expenses of staff with appointments Allowances to and expenses of Students' University College Special instruction, libraries, Apparatus and material Printing, &c. Less recoveries— Students' allowances Special instruction expenses Students' University Native Scilaries of teachers emoval expenses of teachers emoval expenses of teachers emoval expenses of teachers entering instruction only apparatus, and other school annual instruction entering for Native School (recoverable) indries entering for Maintenance of buildings and sites— Maintenance of buildings Rent of buildings and sites inspection— Salaries of Inspectors	taffs of practublic schools and expense of students fees and incident	tising scho) ss in conn al expense and inci-	dental Hapua	188 2 37	4 110,413 7,920 2,878 433 17 148,391 227 83,157 1,630 203 1,682 770 6,741 67 110	

STATEMENT OF EXPENDITURE AND RECOVERIES, ETC.—continued.

Native Schools—contine Less recoveries—	weu.			£	Ľ	£
Books, maps, &c				29	~ i	ylar.
Maintenance of buildings		• •		42		
Rent of school-sites, &c. Transfer and travelling-exp	onege of b	··	• •	48 24		
Salaries of teachers and Ins	enses or 11 spectors	-		65		
Scholarships and apprentice	eships			536		
Manual Instruction in Scho				7		
Purchase of food and ele Te Hapua Native Scho		children		75		
To Hapita Hadive Sello	01		.		826	
Physical Instruction	1.			-		114,71
alaries of instructors	••			••	2,546	
ravelling and removal expenses	••	••	• •	••	134	2,68
Education of the Bli	nd.					2,00
rant to New Zealand Institute for the I			• •	• •	1,500	
laintenance fees of Government pupils a ravelling-expenses of pupils					$\begin{array}{c} 552 \\ 38 \end{array}$	
ravening-expenses of pupils	••	••	.			
					2,090	
Less recoveries: Maintenance f	ees, &c.	••	• •	• •	503	1,58
	_					1,00
School for the Deal	t .			•	5,925	
eneral maintenance of institution					1,858	
aintenance of buildings, &c		••			487	
ostage and telegrams	 inalizations			• •	15	
ravelling allowances and expenses (children)	menuang	transit	01		315	
Less recoveries—					8,600	
Maintenance fees, &c.	• •	• •	• •	$\frac{1,808}{415}$	}	
Board of staff Travelling-expenses				5		
Sale of stock				7		
			-	-	2,235	0.00
				-		6,36
Schools for the Mentally B	ackward.					
alaries of staff	• •	• •	• •	••	$9,759 \\ 6,708$	
Laintenance of buildings, &c					2,018	
ravelling allowances and expenses (including	transit	of		680	
children) undries					34	
undries ostage and telegrams					100	
				_	10 000	
Less recoveries—			1		19,299	
Maintenance fees, &c.				852		
Sale of produce, &c.		• •	• •	880		
Travelling-expenses Board of staff			• •	$\begin{smallmatrix} 49\\1,294\end{smallmatrix}$		
Maintenance of institution,	&c.			62		
Salaries	• •	••	• •	5	n 1 (a	
			ļ		3,142	16,15
Child Welfare.			1		20.7.25	.0, .0
alaries of staffs, including field officers ages of inmates employed in institution	ns			••	$\frac{29,127}{262}$	
ravelling and removal expenses (includi	ng transit				$4,\!$	
oarding-out of children					72,952	
faintenance of children in Government i	nstitution		• •	• •	$19,828 \\ 2,943$	
Laintenance of children in private institution and control of buildings, &c.	utions		::	• •	2,943	
ent, office requisites, telephones, &c.					2,068	
ffice furniture and fittings	• •	• •	• •		. 54	
rinting, postage, and telegrams ayment to Post and Telegraph Departn	··. nent for se	 ervices		• • • • • • • • • • • • • • • • • • • •	770 699	
ayment to Registrar-General's Departm	ent for se	rvices			20	
efunds of inmates' earnings		• •			750	
efund of maintenance payments egal expenses		• •	::	••	219 26	
ogai evhouses	• •	••	•			
T					136,593	
Less recoveries— Maintenance fees, &c.				19,552		
Refunds for clothing, &c., s	supplied			5,437		
Refunds of boarding-out pa	ayments	• •		360		
Refunds of travelling-exper Recoveries on account of o	uses ffice rent	&.c.	::	$\begin{array}{c} 284 \\ 28 \end{array}$		
Recoveries on account of in	mates' ea	rnings		590		
Sale of produce				2,801		
Board of staff and others	• •	• •	• •	$\frac{2,118}{447}$		
Rent of land and buildings Accumulated earnings of de	eceased in:	mates	::	133		
TAUCULIUM OUT COLLIIII GO OI OI	0			78		
Maintenance of institutions		• •	• •		1	
Maintenance of institutions Sale of furniture, surplus st		• •		31	31,859	

STATEMENT OF EXPENDITURE AND RECOVERIES, ETC.—continued.

Material and Stores.	ļ	£	£	£
alaries			1,090	
tores and material purchased		• •	3,499	
ighting, cleaning, cartage, &c			89	
			4,678	
Less stores issued and charged to other item	as of vote,		4,152	
Education	ĺ			
- 2			526	
Less recoveries : Stores sold	• • •	• •	87	439
Miscellaneous.				300
onference of Education Authorities			35	
xamination expenses			2,996	
rading of teachers, costs of appeal, inquiries, &c			289	
ccidents to school-children and teachers			428	
daries of teachers on exchange from overseas (recov	verable)	• •	4,115	
eachers' Superannuation Fund—		49,000		
Annual contribution under Act	• • •	$43,000 \\ 4,841$		
Additional allowance to widows and children		$\frac{4,841}{115,000}$		
Additional subsidy Additional subsidy (loss of interest)		6,547		
Additional subsidy (loss of interest)		0,071	169,388	
ramophones and radios for schools (recoverable)			597	
urchase of map and flags for schools (recoverable)			4	
ompensation in connection with publication of Civic	es Book		50	
			177,902	
Less recoveries—			111,002	
Examination fees, &c		2,681		
Salaries of teachers on exchange from a		3,685		
Radios and gramophones for schools		574		
Grading of teachers		47		
Maps and flags for schools		76	7 000	
	İ		7,063	170,839
Net total, excluding new buildings	s, &c		••	3,693,829
Camital Demonditum		Public Works	Consolidated Fund:	
Capital Expenditure. ites, buildings, equipment, &c.—	ļ	Fund. £	Vote, Education.	
Public schools		154,897	7,997	
Training colleges		6,730		
Secondary schools		21,430	2,662	
Technical schools		76,787	1,049	
Native schools		10,868	1,304	
Universities		3,547	• •	
Schools for feeble-minded		2,473		
		276,732	13,012	
	overies on			
Less recoveries (sale of sites, &c., and reco)			
Less recoveries (sale of sites, &c., and reco account of expenditure of past years)	, ,	3,194		
account of expenditure of past years) Public schools				
account of expenditure of past years) Public schools		3,654		
account of expenditure of past years) Public schools		3,654 1,000	••	
account of expenditure of past years) Public schools		3,654		
account of expenditure of past years) Public schools		3,654 1,000	.,	901 ana
account of expenditure of past years) Public schools Secondary schools Technical schools		3,654 1,000 7,848		281,896

SUMMARY.

	D.C.	/ INTINI EX.	LUL.					
Consolidated Fund—								£
Vote, Education								3,396,234
Vote, Internal Affairs '								6,547
Finance Act, 1936 (section 23)								115,000
Unauthorized				• •	• •		• •	
Land Act, 1924 (national-endowment reserves					• •		• •	80
Education Reserves Act, 1928, sections 23 an							• • •	95,526
Education Reserves Act, 1928, sections 23 an	ag 30 (a	primary-t	z odnosti.	reserves	revenue)	• •	75,749
Tauranga Educational Endowment Reserves	A . + 10	oe /	y-educame	on reserv	es revent	ie)	• •	12,749
Public Revenues Act, 1926, section 133 (Fire	дег, 18:	90 (reser	ves rever	me)	• •	• •	• •	215
		nce Fun	ot)		• •	• •		6,831
Public Works Fund, vote, Education building	gs	• •	• •	• •	• •		• •	268,884
Less—								3,977,815
Consolidated Fund—				•			£	
Recoveries on account of ex	spenditu	ire of pr	evious ve	ear			~ 242	
Territorial revenue							127	
Miscellaneous revenue						1,		
Registration and other fees		. <i>.</i>					7	
								2,090
•								£3,975,725
4.170								
Additional amounts are available from	revenue	from re	eserves v	ested in	post-prin	aary schoo	ols and	University
Colleges as follows:—								£
Post-primary schools								35,683
University colleges		• •	• •					20,858
Total	• •		••	• •	••			£56,541

 $\label{eq:approximate} \textit{Approximate Cost of Paper.} \textbf{—Preparation, not given} \;; \; \; \text{printing (1,260 copies), £75.}$