## 1945 NEW ZEALAND

# REPORT OF THE MINISTER OF EDUCATION

FOR THE YEAR ENDED 31st DECEMBER, 1944

(In continuation of E.-1, 1944)

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

Office of the Department of Education, Wellington, 25th June, 1945.

YOUR EXCELLENCY,-

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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, 1944.

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

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

### REPORT

**Conference on Education.**—The most important educational event in 1944 was the Conference on Education, which was held in Christchurch during October. It was attended by 120 people representative of some seventy different organizations directly or indirectly concerned with education. In issuing invitations to the Conference I asked interested bodies to suggest topics for discussion and to submit memoranda giving their views on education in the post-war world. My request stimulated an amount of hard thinking on education that was most heartening. A large number of reports and memoranda were received, ranging from statements on individual topics to comprehensive publications such as the Wanganui Education Board's publication, "Report on Character Training and Citizenship," and the New Zealand Educational Institute's two books, "Educational Reconstruction" and "Religious Instruction in Schools." The material received from all sources was analysed and published in a digested form in "Reports and Memoranda for the Ministerial Conference on Education." I arranged for the publication of an illustrated volume, "Education Today and Tomorrow," which surveys the whole of New Zealand's education system, showing the advances made in the past ten years and setting out the Government's policy in education for the immediate future.

The agenda for the Conference, decided on the basis of popular demand, comprised five major topics: pre-school services, youth services, adult education, religion in education, and rural education. In addition, provision was made for two "open forums," one on the primary school, and the other on the "Report of the Consultative Committee on the Post-Primary School Curriculum." The Conference was a great success. It was, I think, the first time that a complete cross-section of the community has been gathered together specificially to discuss education. A series of recommendations were made to the Government, some of which, as will appear later in this report, have already been put into operation. I hope to have more of them carried out during the coming year. Much of the success of the Conference was due to the skilled chairmanship of Mr. W. H. Cocker, M.A., LL.B., President of Auckland University College, and to the thorough preparatory work of the Secretary, Mr. C. L. Bailey, M.A. To them and to all those who took part in the Conference I wish to tender my thanks. It was no small achievement that 120 men and women of different interests and different creeds should find a common basis for their thinking in their desire for the welfare of the children of New Zealand. A report on the Conference is being prepared by the Chairman and the Secretary.

Accrediting and the Secondary Curriculum.-The system of accrediting for entrance to the University came into operation for the first time during the year, although it will not be fully operative until 1945. As 1 explained in my last annual report, the adoption of accrediting by the University frees the post-primary schools from the domination of the old University Entrance Examination and gives a new significance to the Department's School Certificate Examination, which will now become the accepted test of a completed secondary education for the great bulk of the pupils who do not desire to go on to University studies. The report of the Consultative Committee on the Post-Primary Curriculum, which sets out proposed changes in the syllabus for the School Certificate Examination consequent upon its new status, was given very careful study during the year by all the interested parties. I invited the fullest criticism of these important recommendations, and as a result of useful comments received and of discussions with representatives of the bodics concerned, many modifications have been made in the original proposals. There are, of course, still some critics, but I am very pleased with the enthusiastic reception accorded the report in most quarters, and am convinced that the scheme in its amended form represents a great forward step in secondary education that is welcomed by an overwhelming majority of teachers as well as by members of the public who understand its full significance. Draft regulations based on the amended report have been prepared and will be distributed for further criticism before they are gazetted in 1945. It will not be possible to bring the syllabus for the new School Certificate Examination into force before 1946, but already many secondary and technical schools are taking advantage of the freedom the new scheme will give to broaden and enrich the curriculum for their junior forms.

Raising of the School Age.—The school-leaving age was raised by Order in Council to fifteen years as from 1st February, 1944. It was fully expected that this would throw a heavy strain on accommodation and staffing in the intermediate and post-primary schools, especially as the crest of the wave of school population caused by the return of the five-year-olds to school in 1936 was expected to strike Form III in 1944. I considered, however, that some temporary inconvenience was preferable to postponing indefinitely a reform that had been foreshadowed in a dormant section in the statute in 1920. In actual fact, the change was made with less difficulty than I had anticipated, even though the accommodation problem was accentuated by an unexpected but altogether desirable tendency for parents to keep their children at post-primary school for a longer period than ever before.

The pressure on school accommodation has been felt most seriously in Auckland, largely because of the drift of population to the city resulting from the operation of war industries. The situation has been met, here as elsewhere, by the use of prefabricated class-rooms and by the planned distribution of pupils to the schools where rooms were available. I am indebted to the controlling authorities of the schools for their co-operation in this complex task. So great has been the increase of school population in Auckland City that in 1945 three new intermediate schools (Epsom Normal, Balmoral, and Avondale) and one new technical school (Avondale) will be established. The Avondale Technical and the Avondale Intermediate Schools are housed in buildings erected as a United States naval hospital to plans I originally approved with a view to such a development. These school buildings are models of their kind. It is anticipated that it will be necessary for the newly established Balmoral Intermediate School to develop into a post-primary school to meet the city's rapidly growing needs.

Problems of staffing and accommodation, of course, are not the only, or perhaps even the main ones resulting from the raising of the school age. A more difficult and subtle group of problems is concerned with the type of education to be given to the academically less able fourteen-year-olds now compelled to stay on at school. The intermediate schools and the technical schools are, in general, admirably organized to cater for these children, and the changes already mentioned in the secondary curriculum will help the secondary and district high schools to provide courses specially adapted to their needs, though more adequate facilities for practical work are needed by some of them. The Department has assisted the smaller country schools to deal with this new problem through its Correspondence School and through the *Education Gazette*, and the New Zealand Educational Institute published an excellent practical report on the matter. As soon as conditions permit, however, I feel that we must do even more to help the country schools to meet this special problem.

Technical Education.—For reasons set out in my last annual report, the Hon. the Minister of Labour and I recommended the setting-up of the Commission of Inquiry into Apprenticeship and Related Matters under the Chairmanship of His Honour Mr. Justice Tyndall. This Commission took evidence throughout New Zealand and presented its report in November, 1944. The report is under consideration by the Government and it is too early as yet to say to what extent its policy will be adopted. It is quite clear, however, both from the recommendations of the Commission and from the evidence which was given before it, that the technical schools must in future play an even bigger part in training for the skilled trades than they have in the past. It seems certain that the technical schools in the four main centres, and perhaps those in one or two of the secondary centres, must in the future prepare themselves to develop their senior work and to assume more the character of senior technological institutes. Already the Auekland Technical School has been forced by sheer pressure of numbers to hand over its junior work in certain courses to other city schools. The introduction of any measure of daylight training, as suggested by the Commission, would greatly accelerate this develoment in the bigger technical schools.

The technical schools in the larger cities where there are also secondary schools have not been placed by the University on the list of accrediting schools because it does not appear to be their function to do Sixth Form work preparatory to entrance to the University. The new School Certificate prescriptions, however, will have an important influence on technical schools, since it will be possible for a technical-school pupil to qualify, with a group of practical and technical subjects, for exactly the same certificate as will be secured by the majority of pupils at secondary schools.

District High Schools .-- There are limits to the diversification of curricula that can be introduced into a small secondary department, and the district high schools have always suffered from their efforts to do two things that are not always compatible in a school with a small staff and little equipment—namely, to prepare a few pupils for University studies and to prepare others for immediate participation in rural pursuits. It is hoped that the new secondary curriculum will help many of the small district high schools to solve this dilemma. Most of the district high schools have not been placed by the University on the list of accrediting schools. To prevent any possible consequent injustice to country children the Government last year instituted a system of secondary-school bursaries of an annual value of £40 each to enable country children who have passed the School Certificate Examination to attend secondary schools on the accrediting list in order to prepare themselves further for University studies. This means that the smaller district high schools will be free to concentrate their limited energies on bringing pupils up to the School Certificate stage, and, because of the wide range of subjects, practical as well as theoretical, for the School Certificate Examination, they should be able as never before to prepare the majority of the pupils for life in the country at the same time as they prepare the academic few for University studies." Any pupil who so wishes can, of course, take University Entrance by examination no matter what school he has attended, provided he has attained the age of sixteen.

It is realized that if the district high schools are to provide a genuinely enriched curriculum for country pupils they will have to be more generously treated than ever before in the way of staffing and equipment. A scheme is being worked out for the improvement of their staffing, and already a small beginning has been made with equipment by giving them for the first time grants for libraries, science equipment, and physical education. Much more needs to be done, however, and I should like to see in the immediate future a special effort made to assist district high schools.

**Primary School Curriculum and Free Text-books.**—The systematic review of the primaryschool curriculum by committees representative of the Department and of teachers' organizations, which was mentioned in my last report, was continued during 1944. The report of the Health Education Committee was circulated during the year, and the report of the Committee on English will be published early in 1945. A Committee on History and Geography was set up and will report during 1945. Arithmetic books published during the year and distributed free to all schools, private as well as public, were the first text-books to be issued under this scheme. Unfortunately, because of shortage of labour and materials for printing, the text-books have not appeared as quickly as could have been wished, but they are of excellent quality, and I am hopeful of having the production speeded up during 1945 so that the arithmetic books can be completed and the English ones begun.

In New Zealand, as in Australia, England, and the United States of America, there has been some talk during recent years of the effect of the "new education" on standards of work in the three R's. I dealt with this matter at considerable length in "Education Today and Tomorrow" (pages 24-26), and it is too complex a topic to be covered adequately in the short compass of this report. There is one factor, however, I should like to mention which is too often completely ignored by recent critics of the schools. During the war there have been up to 70 per cent. of our male primary-school teachers in the Services, and, at a time when most manufacturers and business men are finding it impossible to maintain fully the quality of their products, it would be a poor compliment to these skilled teachers to maintain that the work of the schools has not been affected by their absence. Certain steps have been taken by the Department over the past two years to maintain and improve standards in the " tool" subjects :---

- (a) I have already mentioned the systematic review of the whole syllabus to eliminate everything that is not essential.
- (b) Good text-books based on the new syllabus are being prepared. The lack of good textbooks has meant a great waste of time and energy in the schools.
- (c) Inspectors of Schools have been asked to pay particular attention to standards of work, and to accept nothing less than the best efforts of which children are capable.
- (d) Every effort is being made to improve the skill of teachers at their craft, because all real standards depend in the long-run on the skill and integrity of the teacher.
- (e) A stricter standard is being demanded of head teachers in the granting of the Primary School Certificate.
- (f) The raising of the school-leaving age gives more time to ensure that every child before he leaves school reaches a satisfactory standard in all essential subjects.

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The following summary of the official attitude to standards of work appears in "Education Today and Tomorrow":---

"May I make my own and the Department's attitude clear on what is a matter of some public interest. I believe (a) that standards are fundamental to education, no less in the newer subjects than in the old tool subjects : (b) that the tool subjects must be stripped of unessentials and then taught with complete thoroughness; (c) that hard work cannot and should not be eliminated from true education, but it should be on tasks that have a meaning for the child : and (d) that there is nothing incompatible between good standards in the tool subjects and the full acceptance of the modern tendencies noted in this Section. Hundreds of good schools in New Zealand have proved this in the past ten years."

The Teaching Profession.—Three things are necessary if the schools are to carry out satisfactorily the increasingly complex functions that we are demanding of them: smaller classes, better buildings and equipment, and better training of teachers. It is hoped during 1945 to bring down a more generous staffing schedule which will substantially reduce the size of classes in the larger schools; equipment is dealt with later in this report: I am here concerned with training. The staffing of the training colleges has been strengthened, but we cannot afford to wait for a new generation of teachers. It is necessary to provide additional training for teachers now in service. As one step towards this I had a sum of £1,000 put on the estimates for 1944-45 for teachers' refresher courses. I set up a committee, representative of all the teachers' organizations and of the training colleges, to advice on the best use of this sum. They recommended that it be, in effect, handed over to the New Zealand Educational Institute, the Secondary Schools' Association, and the Technical School Teachers' Association to conduct two refresher courses in the social studies in the post-primary schools. (These courses were held in January, 1945, which is, strictly speaking, outside the period of this report. They were an outstanding success, and I know of no £1,000 spent to better effect. I should like to see the scheme expanded in future years.)

A secondary training department was opened in 1944 in the Auckland Training College. The concentration in one college of all Division "C" students should increase the efficiency of the training for post-primary teaching. There is need for more adequate training of teachers of practical subjects in technical schools and manual-training centres, and a scheme is now being devised for giving it. Especially is it hoped to attract into the technical service demobilized servicemen who have had a full trade training and who have discovered in the Forces that they have a flair for teaching.

A new salary scale for post-primary teachers, based on the report produced by a Salaries Committee in 1939, came into operation as from 1st February, 1944. Quite apart from the increases of salary involved, this represented a new advance, in that for the first time secondary and technical teachers were brought under a common scale. I can only hope that this will assist towards the full amalgamation of two services whose spheres are coming closer together every year.

I set up a committee representative of the Department, the Education Boards, and the New Zealand Educational Institute to investigate certain problems that have arisen in the working of the primary teachers' grading system. Owing to various factors there is heavy congestion on certain grading numbers, and, though the benefits of the grading scheme are fully recognized, there is a strong body of opinion that it is failing to some extent in its original purpose of placing teachers in their correct order of efficiency.

The interests of soldier teachers have continued to be protected to the fullest possible extent. It has been ruled that those returning from the Services who are doubtful whether they will continue in teaching may, instead of resigning outright, obtain leave without pay for up to one year to try out some other occupation. Those who feel the need of some kind of refresher course may enter a training college for a term at their full rate of pay, or may spend the time as observers in schools of their own choice.

**Equipment for Schools.**—The School Library Service is becoming increasingly popular, and its expansion is limited only by the difficulty of securing books. It now has some 115,000 volumes and caters for almost 47,000 children in 762 schools. This year it was decided that the service should become free to every school when it has for two years contributed at the annual rate of 1s, per child.

Special grants for science and physical-education equipment were made to all post-primary schools.

The Department had infant-room toys and equipment manufactured in large quantities and distributed free to schools. A manual for infant-teachers, "Number Work in the Infant Room," was also prepared and distributed. There is need for still more equipment for infant rooms and the lower standards, and it will be supplied as rapidly as the supply of labour and materials will permit.

The libraries of films and film strips are being rapidly expanded and are proving increasingly valuable as teachers learn to use them wisely.

**Rural Education.**—The rate of boarding-allowance was increased from 7s. 6d. to 10s. a week, and the conveyance allowance from 6d. to 9d. per day and 8d. to 1s. per day according to distance. Boarding-allowances were approved for children attending private schools who were compelled to live away from home. The total expenditure on school conveyance (other than by rail) was £292,451, as against £256,734 in 1943.

The Department's Correspondence School has continued to show remarkable growth. At the end of the year there were 1,920 pupils on the primary roll, 672 on the secondary, and 1,362 taking part-time courses. The school has proved extremely useful in helping to meet the problems resulting from the raising of the school age, and has also given great assistance to the Army Education and Welfare Service.

**Special Subjects.**—Under the new curriculum, physical education will play a bigger part in the post-primary schools than it has in the past, and already these schools are making increasing demands on the Department's physical-education specialists. It will be imperative in the near future to provide a type of specialist training in physical education specially adapted to the requirements of the secondary schools. The physical work in the primary schools is still developing well, sixty full-time specialists being engaged on it in 1944.

In my last report it was mentioned that a large-scale experiment in art and handwork was to be started in the Hutt Valley primary schools in 1944. It was so successful that it has been decided to extend the scheme to other centres as rapidly as possible. During 1945 all the Christchurch schools will be brought into the scheme, as well as special demonstration schools in other cities preparatory to further expansion in 1946. An exhibition of British children's art was sent out to New Zealand by the British Council during the year, and is now touring the country. It has aroused great public interest and has been very stimulating for both teachers and pupils.

**Vocational Guidance.** -The system of vocational guidance, of which the Department assumed full control in 1943, has continued to develop steadily. There are Vocational Guidance Centres in Auckland, Wellington, Christchurch, and Dunedin, and a part-time one was started during the year in Invercargill, where the local interest had been very strong. An increasing amount of time is being given to vocational guidance in connection with the rehabilitation of service men and women. Applications for bursaries and scholarships under the rehabilitation system are reported upon by Vocational Guidance Officers.

**Higher Education.**—The rapid growth in the number of University students, particularly in the science faculties, and in certain special schools, is creating serious problems of accommodation, which will be further accentuated when large numbers of men return from overseas to take up University courses. It is difficult to say how much of this increased demand is permanent, but I have little doubt that a major building programme is necessary in the University colleges. During the year a large new pathology block was begun at Otago University and extensive additions were completed to the chemistry building in the same institution. In other colleges some temporary accommodation of a relatively minor type has been provided, and plans are being prepared for a series of major building works to be begun when the building situation permits. The colleges were given grants for additional staff to enable them to use the existing buildings more fully.

At the end of the year, with the general agreement of all the parties concerned, the financial and administrative responsibility for the School of Agriculture and its two agricultural colleges was transferred from the Department of Agriculture to the Education Department.

As recommended by the Education Conference, 1 have asked the Council of Adult Education to set up a consultative committee to report on the whole system of adult education in New Zealand and to make recommendations for its improvement and extension. 1 am hopeful that this committee will be able to report during 1945. A very good sign over the past two years has been the rapid increase in the public demand for adult education. During 1944 I agreed to provide a full-time director for the newly established Risingholme Community Centre in Christchurch, and also approved of a fulltime teacher to help to develop another community centre under totally different conditions in a small country town.

The Education Conference also recommended an immediate increase in the grant for adult education. It is accordingly being raised from  $\pounds 12,000$  to  $\pounds 17,000$  on the estimates for 1945–46.

Native Schools.—This year has again proved a difficult one in regard to staffing, a problem accentuated in the case of Native schools by the difficulty of finding suitable accommodation locally for temporary and relieving staff. The fact that a good standard of work has been maintained is a tribute to the permanent staff, who have worked hard under difficulties, and to war appointees and relievers, who have given that community service so essential to success in Native-school work.

Developments in Maori education for some years now have aimed at restoring to the Maori his pride of race, confidence, and initiative. Some measure of success is seen in the ever-increasing number of qualified Maoris in the professions, in the exploits and achievements of the Maori Battalion, composed largely of the recent product of Native village schools, and in the success of Maori youth, both male and female, in Government Departments, industry, commerce, transport, and in the various homeservice units of the Military Forces.

There are now twenty-four fully-trained certificated Maori teachers in the Native Schools Service, and fifteen are completing their training as probationary assistants in Native schools. Thirty-four students are in the training colleges.

Three new University scholarships were again awarded this year, bringing the number current to ten.

**Buildings.**—The diversion of all available man-power and materials from normal building works to urgent defence works following the entry of Japan into the war brought the school building programme practically to a standstill for about two years. However, with the improvement in the war situation the school building programme was expanded in an endeavour to overtake the arrears of work and provide much needed additional accommodation. The acute shortage of man-power and materials during the past year made it impossible to proceed with works as rapidly as one would wish, but nevertheless, having regard to the conditions ruling, good progress was made.

During the year the sum of £497,858 was expended upon the erection and improvement of school buildings, as against £249,247 for 1943-44 and £226,567 for 1942-43.

Comparatively few major works were completed during the year, but there is a considerable number of large jobs in progress, and plans are well advanced for a large building programme. Amongst the major works completed were additions to the Normal School, Auckland, to permit the establishment of an intermediate school, the crection of a six roomed block at Northcote District High School, the crection of new buildings at Avondale for the establishment of a technical high school and an intermediate school, and the crection of new schools at Benneydale, Kamo, Whananaki, Grovetown, Hatters Terrace, Te Kinga, and Mokoia. A number of residences were crected in districts where head teachers were unable to rent suitable houses, and additions were made to many schools to relieve overcrowding. Amongst the schools where additions were completed were Awanui, Paeroa, St. Heliers, Silverstream, Kaikoura, Phillipstown, Cromwell, Dipton, Christehurch Boys' High School, Christehurch Girls' High School, and Waimate High School.

In view of the large number of post-primary schools requiring additional accommodation, and the impossibility of providing permanent additions immediately, arrangements were made to meet the needs of some schools by supplying temporary class-rooms of the prefabricated type.

Major building works are now in progress at Cambridge, Kaitaia, Kirioke, Matamata, Ngatea, Orakei, Tauranga, Te Awamutu, Warkworth, Whangarei, Pakotai, Foxton, Tolaga Bay, Epuni, Paekakariki, Tapawera, Shirley Intermediate, Maheno, Pukerau, Tisbury, Tweed Street Intermediate, Epsom Girls' Grammar School, New Plymouth Girls' High School, Southland Girls' High School, Thames High School, Timaru Girls' High School, Wellington Girls' College, Otahuhu Technical High School, and the Girls' Home, Burwood.

Child Welfare .--- During the troubled war years conditions have existed in New Zealand that have, as I mentioned in previous reports, brought about some slight increase in juvenile delinquency, an increase considerably smaller, I am bound to say, than I had anticipated. No one, however, could view even the possibility of increase with complacency, and definite measures, detailed in my report for 1942, were put into operation to counteract as far as was humanly possible the operation of such conditions. No one can say exactly how far these measures have been efficacious, but, whatever the reason, I am pleased to be able to record that the figures for 1944 show a substantial decrease in child delinquency. The number of children appearing before the Courts for all offences fell from 2,493 in 1943 to 2,012 in 1944, a decrease of 481. During the past five years some increase has been noted in the number of children appearing for what may be termed the more serious offences. This rate, however, has also shown a decrease during 1944. This gain will, I am sure, be an encouragement to all those persons and organizations striving for the general welfare of children. There will, I know, be no relaxation of effort, but rather a stiffening of determination to fight even more strongly against those factors detrimentally affecting our young people. The establishment of new child welfare districts and the strengthening of the staff have enabled officers of the Branch to concentrate much more definitely and with most promising results on preventive work, an aspect of child welfare activity too frequently obscured by the prominence given to Court proceedings, particularly those connected with individual State wards, and to statistics of child delinquency. Undue concentration on these sections of child welfare worknecessary though they may be – tends to give a narrow and incomplete picture of the range and nature of the work of the Branch. While children already delinquent must continue to have such provision made for their care as will give them every opportunity of rehabilitating themselves and of becoming once more socially acceptable members of the community, the still more important --- though much less known-work of preventing children tending towards waywardness from becoming delinquent must always be in the front line of the attack on this social problem. It is in this early detection and treatment of potential delinquency that the most valuable service is rendered to society, and it is in this direction that the major force of child welfare is moving. There still remains the need for the services of suitably trained persons and for the provision of specially designed courses of training.

Financial....The total expenditure on education, including expenditure from War Expenses Account and revenue from reserves vested in post-primary schools and University colleges, for the year ended 31st March, 1945, was £6,305,073.

**Pre-school.**—The Education Conference recommended that I set up a consultative committee on pre-school educational services and also create the position of Supervisor of Pre-school Services on the Department's staff. Both of these steps will be taken early in 1945.

Acknowledgments.—I wish to pay a tribute to the work of the teachers in the schools and also to the valuable service given by members of controlling authorities during a year in which, because of the war stituation, difficulties have increased rather than lessened.

### TABLES

NOTE. Owing to the paper shortage several tables have again been omitted this year. They will be reinstated as soon as conditions permit. For particulars of expenditure on education, including capital expenditure on new buildings, &c., see the appendix to this report.

	Grade.			Number of Schools.		Grade.			Number of Schools,
l (1-8) II (9-24) IIIA (25-30) IIIв (31-70)	  	· • · • · •	  	$     \begin{array}{r}       117 \\       650 \\       141 \\       531     \end{array} $	VA (191-230) VB (231-270) VC (271-310) VD (311-350)	• • • • • •	•••	· · · · ·	$37 \\ 37 \\ 26 \\ 23$
IVA (71–110) IVB (111–150) IVC (151–190)	•••	••• ••• ••	• • • • • •	181 87 52	VI (351-870) Total	•••		••	171 2,053

TABLE C 1.---PUBLIC PRIMARY SCHOOLS BY GRADE

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

TABLE D.-ROLL NUMBERS AT EDUCATIONAL INSTITUTIONS (EXCLUSIVE OF UNIVERSITY COLLEGES AND KINDERGARTEN SCHOOLS)

רייים אין איידער דער איין איין איין איין איין איין איין איי	Total Number on the Roll	Total Number on the			Children.				Adole	Adolescents.			Adu	Adults.	
Lype of School,	on the lst July, 1943.	Roll on 1st July, 1944.	Under 10 Years.	10-11 Years.	11-12 Years.	12-13 Years.	13-14 Years.	14-15 Years.	15-16 Years.	16-17 Years.	17-18 Years.	18-19 Years.	19-20 Years.	20-21 Years.	21 Years and over.
Public primary schools . Special classes for backward	186,003 784	186,135 915	110,245 $172$	21.169 113	19,349	$17, \overline{704}$ $165$	$\begin{array}{c} 12.295\\ 154\\ \end{array}$	$\frac{4}{90}$	665 35	9 6 <del>1</del>	ი ევ ი		· ·		::
Native village schools (primary) Native mission and boarding	$\frac{10,914}{638}$	11,317 648	6.013 343	$\frac{1.191}{67}$	1.189 69	1,078 $64$	1,055 $52$	60 <b>3</b> 37	166 15	сı сі		• •	•••	•••	 
schools (private primary)* Public primary schools, Chatham Islands	126	13	ŝ÷ :	Ω.	11	13	18		C0	•	•		•	•	:
Decondary schools, lower depart- ments Private primary schools* Intermediate schools and depart-	$\begin{array}{c} 181 \\ 27,674 \\ 8,810 \\ \end{array}$	$\frac{184}{28,388}$	+0 15,265 2	$\begin{array}{c} 18\\3.092\\114\end{array}$	39 3,194 1.671	$\frac{28}{3,319}$	$\begin{array}{c} 32\\ 2,335\\ 2,335\end{array}$	$\begin{array}{c} 17\\946\\1.168\end{array}$	193 J	: ***	9 F	: ;	: :	• •	· · ·
utments of	5,923	6,966	•	:	~++	122	1,321	2, 337	1,831	946	330	67	t	• •	
ngn schools Secondary Schools Combined schools Technical high and day schools Part-time students at day and wicht alsoco	$15,690 \\ 3,122 \\ 10,055 \\ 12,798 \\ 12$	$18,094 \\ 3,509 \\ 11,814 \\ 14,243$	·····	: : : :	∞ i0 .:	369 70 172 23	3,287 632 2,072 71	$egin{array}{c} 5,113\ 1,020\ 4,390\ 254 \end{array}$	$\begin{array}{c} 4,534\\894\\3,362\\1,017\end{array}$	3,092 566 1,331 2,196	$\begin{array}{c} 1,357\\ 269\\ 358\\ 2,302\\ \end{array}$	$\begin{array}{c} 298\\ 55\\ 85\\ 1,608\end{array}$	943 943 943 943	291 291	$\begin{array}{c} \ddots \\ 18 \\ 5,203 \end{array}$
Native secondary schools*	$\frac{28}{375}$ 6,809	3 190 7,631	: : :	::::	ιΩ :::	197	$\begin{array}{c}1\\27\\1,302\end{array}$	$\begin{array}{c} 2\\77\\2.057\end{array}$	143 143		- 19 - 18 - 18	31 116	୦ <del>୩</del> :	: 	ות : :
Correspondence school— Primary Secondary Training-colleges Schools for mentally backward, &c.	1,874 641 190 190	$\begin{array}{c} 1.924\\ 738\\ 1.678\\ 183\\ 176\end{array}$	1,033 23 	19 7 F	$\begin{bmatrix} 167\\1\\1\\1\\1\\1\\1\\1\\2\\1\\2\\1\\2\\1\\2\\1\\2\\1\\2\\1\\$	159 20 20	153 174	97 235 37 37	$\frac{122}{22}$ : $\frac{1}{22}$	ୁ ଜୁନ୍ଦୁ । ବାର :	514 816 6	12 589 3	$\begin{array}{c} 12\\ 12\\ 190\\ 1\end{array}$	6 <del>4</del> 6 6 7 7 7 7	32  
ate f		36	193 200	17 2 12 12 12		6 9 10 10 10 10 10		00 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 9 - 20 - 20 - 20 - 20 - 20 - 20	0 0 0 0	: ;	:::	 	::	
Estimated population (inclusive of Maoris) at 1st July, 1944			136,700†	116,02	<u>ک</u>	300	206.12	$25.10 \pm 27,900$	10,101 27,800	9,900 28,100	9, 690 28,400	2,551 28,400	1, 324 27, 800	27,100	0,417 26,300

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egastered private secondary schools, but in this table these schools are considered, respectively, missions schools ‡ Estimated population twenty-one years of age and under twenty-two years of age. and Native post-primary schools. + Estimated population five years of age but under ten years of age. 1944 attending Native District High Schools.

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1944
sr JULY,
PUPILS, 1s'
FULL-TIME
OF
E 1NUMBERS
TABLE

Type of School.	Special Class for the Men- tally Back- ward.	Class Men- ack- 1.	Class P.	ų	Standard I.	rrd I.	Standard II.		Standard III.	d III.	Standard IV.	urd IV.	Form I.	m I.	Form II.	a 11.	Form III.	H	Form IV.		Form V.		Form VI.	ŭ	Totals.
	Boys.	Girls.	Boys	Girls. Boys.		Girls.	Boys.	Girls.	Boys. Girls.	Girls.	Boys.	Girls.	Boys.	Girla.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls. Bo	Boys. Girls.		Boys. Girls.	Boys.	Girls.
Public primary		320 3	$\begin{array}{c} 0.5762\\ 1.362\\ 2.232\\ 232\\ 23\end{array}$	$\begin{array}{c c} 27, 203 \\ 1, 202 \\ 1, 979 \\ 21 \\ 21 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	11.481.11 59 66 67		$\begin{array}{c c} 823 \\ 69 \\ 66 \\ 61 \\ 664 \\ 587 \\ 11 \\ 7 \end{array}$	$\begin{array}{c} 111,958\\ 64\\ 620\\ 44\end{array}$	$11,113 \\ 51 \\ 51 \\ 598 \\ 98 \\ 98 \\ 98 \\ 98 \\ 98 \\ 98 \\ 9$	11,646 51 570 10	$11,065 \\ 60 \\ 554 \\ 8 \\ 8$	9,554 554 372 4	$\begin{array}{c} 9.554 \\ 9.554 \\ 53 \\ 372 \\ 4 \\ 12 \\ 12 \\ 12 \\ 12 \\ 12 \\ 12 \\ 12$	2,539 256 256 1	8,480 -290 3	· · 1 93 - · · 1 93 - · · ·	0 7 9 7 9 7 9 7 9 7 9 7 9 7	: : : : :	· · · · ·		· · · · ·	::::	$\begin{array}{c} 97,050\\ 456\\ 5,401\\ 60\end{array}$	90,000 427 5,033 67
Islands Private primary and lower	:	:	3,742	3,872	1,682	1.728	3,742 3,872 1,682 1.728 1.546 1,734	1,734	1,747	1,780	1.802	1.904	1,804	1,884	1.770	1, 896	61	268	:	:	•	:	•	14,154	15,066
departments of secondary Intermediate	::	::	::	; :	::	::	::	::	::	::	::	::	2.152	1.931	2,338	1,988	$\frac{105}{1.606}$	$\frac{235}{1.936}$	866.1.056	.056	585	135		$\frac{4}{3.137}$	$\frac{4,154}{3.829}$
district high schools Secondary Combined Pechnica	· · · · · ·	: : : :	::::	::::	::::	::::	::::	::::	::::	::::	::::	::::	::::	: : : :	::::	::::	$ \begin{array}{c} 3,441\\ 751\\ 3,495\\ 1,183\end{array} $		$\frac{2,460}{557}$	$\begin{array}{c} 3,5592,4602,6092,5682,\\ 6392,5571,457,473\\ 2,6062,0711,5511,075\\ 1,5761,0991,29611,00611,\end{array}$		131         788           381         156           747         164           128         333	788 538 156 95 164 102 333 252	$\begin{array}{c} 9.257\\ 1.937\\ 6.808\\ 3.621\\ \end{array}$	8,837 1,572 4,252
vate secondary Correspondence - Primary Secondary	95	16 :		326	94	123	99 :	: 103	· es :	<del>x</del> :	-++  - ;	: 106		: 100	69 :	<sup>68</sup> :	*37 209	*25 286 286	9f	0.01	्री	53	6 : ::	872 281	1,052
Totals .	690	411	36.990	33,503	14,812	13,994	411 36.990 33, 503 14, 812 13, 994 14, 179 13, 521 14	13,521		13,632	14,153	13,697	14,016	13.627	13,007	12,785	10,957	11,227	1,099	1,0785	,730 5.1	951.5	11.07	147,62	.47813.63214.15313.69714.01013.62713.00712.78910.95711.22777.0997.0785.7305.1951.5241.078147.629139.7522.0000000000000000000000000000000000
										• Adu	Adult section.	d d													

Boys.         Grils.         B		Special ( Backwar	Special Classes for Backward Children.	Clas	Class P.	Standard I.	rd I.	Standard II.	rd II.	Standard III.	d III.	Standard IV.	rd IV.	Form 1.	n l.	Form II.	H.	Form III.		Totals.	ıls.
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Age.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	and under 6	+	-	10.939	10.509		¢I		:	:	;	:		:	•		:	:	:	10,943	10,512
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		• X	· ث ا	11.687	10.966	296	523	 p-m4	x	:	•	:	:	•	•	:	:	:	:	11.992	11. 499
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		L.	x	6.013	4.500	5,127	5.923	326	525	¢1	1~	:	:	:	:	:	:	:	:	11.483	10,963
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	σ	ŝ	<u>x</u>	1.427	879	4.746	3.795	4.644	5,413	- 081 1981	081	+		:		:	:	:		11, 129	10,592
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	ģ		22	374	655	1.524	885	4.386	3,525	4,306	5.073	375	524	+	11	:		:	:	11,024	10,28
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		9		2	Ż	138	136	1.752	1.104	4.402	3.781	3.837	+,695	SI5	677	4	14	:	:	10,910	10,37.
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	:	167	9	े ?	÷	108	7).   `	530	323	1.952	1.199	+,194	3.729	2.817	3.589	÷84	484	:	:	10,026	9,47
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	:	10	59	16		38	67	131	96	704	421	2,131	1.434	3,489	3.168	2.726	3.314	Ŧ	<u>ن</u>	9,345	8,52
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	:	98	NC XC		54	11	6	11	35	260	114	858	587	2,062	1.492	3.538	3,271	26	12	6,895	õ, õõ
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	:	79	÷			ę	-	11	1-	-9 <del>1</del>	67 67	100	13	115	024	1.700	1.188	ŝ	Ħ	2,852	1.88
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	;	<u>8</u>	1		÷	÷ î l	:	-	:	10	Ω.	17	16	68	36	261	189	6	13	±05	59
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	:			: :	:		:	:	:	T	+	ŝ	1	¢1	сı:	77	6			33	¢1
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	<b>.</b> .	13	ā	:	:	:	:	:	:	:	:	:	:	1	:	î۱	٠	-	;	11	î٦
12 0 12 5 6 4 6 3 8 2 5 0 9 3 8 11 10 4 10 0 11 5 11 1 12 6 12 2 13 4 13 2 14 1			320	30,576	27,203	12,296	11,481	11,823	11,030	11.958	11,113	11,646	11.065	9.354	9,218	8,539	8, 480	63	<b>06</b>	97,050	90,000
	dian age, in vears	Ŕ		+ 9			8 0			10 4		11	11 1		î۹			-	14 4	:	:

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			For	n III.	For	n IV.	For	m V.	Form	n VI.	Tot	als.
A	;e.		Воуя.	Girls.	Boys,	Girls.	Boys.	Giris,	Boys,	Girls.	Boys.	Giris.
Under 11 years												
11 and under 12 yea	rs		6	6							6	
12 ,, 13 ,,			309	416	2	6					311	42
13 ,, 14 ,,			3,148	3,575	222	357	5	5			3,375	3,93
14 ,, 15 ,,			4,266	3,865	2,095	2,320	139	173	1	1	6,501	6,35
15 ,, 16 ,,			1,389	788	2,866	2,520	1,424	1,527	60	47	5,739	4,88
16 ,, 17 ,,			165	83	683	429	2,119	1,730	407	319	3,374	2,56
7 " 18 "			8	5	80	32	833	493	523	340	1,444	87
18 ,, 19 ,,			1	2	5	8	152	75	179	83	337	16
19 , 20 ,			1				22	5	17	19	40	2
20 ,, 21 ,,	• •						1	$\tilde{2}$		4	2	-
21 years and over	• •	••	3		1	1	6	4		4	10	
Totals			9,296	8,740	5,954	5,673	4,701	4,014	1,188	817	21,139	19,24
Median age, in year	s and r	nonths	14 3	14 1	15 3	15 1	16 4	16 2	17 3	17 1		

TABLE E 3.—AGE AND CLASSIFICATION OF PUPILS AT PUBLIC POST-PRIMARY SCHOOLS, 1st July, 1944

TABLE E 4.—AGE AND CLASSIFICATION OF PUPILS AT REGISTERED, PRIVATE SECONDARY AND ENDOWED SCHOOLS, 1ST JULY, 1944

		Age.			For	n III.	For	n IV.	For	rm V.	For	n VI.	To	tals.
		ngo.			Boys.	Girls.								
	id <b>u</b> nde	er 12 y	vears		1	4								4
12	,,	13	,,		63	129	4	2					67	131
13	:•	14	,,	• •	443	698	77	89	2				522	787
14	,,	15	,,	• •	470	558	395	544	73	50			938	1,152
15	,,	16	,,	• •	174	151	436	472	321	373	32	11	963	1,007
16	,,	17	,,	· •	27	31	167	166	389	505	138	78	721	780
17	,,	18	,,	• •	3	5	17	23	179	173	124	134	323	335
18	,,	19	,,	· •	1	•••	3		37	26	35	27	76	53
19	,,	20	,,						3	1	2	1	5	2
20	,,	<b>21</b>	,,	••	1						2	1	3	1
21 ye	ears an	d over		••			•••	• • •	2				2	••
	То	tals	••	••	1,183	1,576	1,099	1,296	1,006	1,128	333	252	3,621	4,252
Medi mc	an ag onths	ge, in	year	s and	14 2	13 11	15 2	15 0	16 3	16 3	17 0	17 3	•••	• •

-

ŝ	Clas	Class P.	Standard I.	ard I.	Standa	rd II.	Standard III.	rd III.	Standard IV.	rd IV.	Form I.	n I.	Form II.	II.	Form III.	III.	Totals.	als.
-50 20 14	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.
5 vears and under 6	1.563	1.659	:				-									,	1 582	1 650
6	1 375	1 568	- -	x[]	:	:		:	:	:	:	•	•	:	:	:	1,000	1,002
: : • %	629	534	740	876	93	154	:	: :	:	•	:	:	:	:	:	:	1,400	1,630
:: 6	141	85	594	188	623	845	101	137			:		•	:	• •	:	101,10	1,002
10	26	19	193	128	572	542	625	823	87	139	ۍ ا	ം ന				· · ·	1.506	1 654
, 11	ົ້	<del>~   I</del>	49	30	184	141	622	566	605	787	91	88	ଟା	ŝ			1.558	1,619
., 12			12	6	17	38	289	157	642	643	545	738	63	117			666.1	1,705
	<b>ମ</b>		eo	0	16	11	8 <u>5</u>	68	328	218	688	639	595	743	ന	13	1.713	1.69
2	:	:	:	î،	6	က	27	5]	101	<b>%</b>	344	322	695	706	25	$\frac{9}{2}$	1.201	1.218
<b>*</b>	:		-	:	ı ن	:	ۍ. 	<del>र</del> ्म	ŝ	22	118	8	337	274	25	98	521	179
., 16	:	:	:	:	:	•	:	]	9	ů.	13	6	01		ភ	57	94	116
16	:	•	:	:	•	:	•	:	:	-	¢1	÷	×	i.	67	18	12	27
••	•	:	:	:	:	:	•	:	:	:	:		:		-	5	—	1C2
••	:	:	:	:	•	:	:	:	:	•	:	:	:	:	:	:	:	:
., 20	:	:	•	:	•	:	:	:	:	:	:	:	:	:	:	:	:	:
б. К.	:	:	:	:	:	:	:	•	:	:	:	÷	:	:	:	•	:	:
Totals	3,742	3,872	1,682	1,728 $1,546$	1,546	1,734	1,747	1,780	1,802	1,904	1,804	1,884	1,770	1,896	61	268 1	14,154	15,066
Median age, in years and	6 3	6 2	0 8	7 9	9 1	& 10	10 3	9 11	11 4	11 0	12 5	12 2	13 4	13 1	14 1	14 5	:	:

TABLE E 5.---AGE AND CLASSIFICATION OF PUPILS AT REGISTERED PRIVATE PRIMARY SCHOOLS AND LOWER DEPARTMENTS OF SECONDARY SCHOOLS, 1cm Tity 1044

E.—1

		Age.			For	em I.	For	m II.	For	n III.	То	tals.
		Age.			Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.
Unde	er 10 y	ears			1	1					1	1
	id und		years		43	71					43	71
11	,,	12	,,		744	790	71	66			815	856
12	,,	13	,,		798	704	739	797		1	1,537	1,502
13	,,	- 14	,,		400	288	969	778	17	88	1.386	1,154
14	,,	15	,,		151	72	464	298	61 -	122	676	492
15	,,	16	,,		14	4	87	45	20	23	121	72
6	,,	17	,,		1	1	7	4	7	1	15	6
17	,,	18	,,				1				1	
18	,,	19	,,	••	••						• •	
	To	tals			2,152	1,931	2,338	1,988	105	235	4,595	4,154
	an age nths	, in y	ears -	and	12 4	12 2	13 4	13 2	14 7	14 3	• •	•
10.0												

# TABLE E 6.- AGE AND CLASSIFICATION OF PUPILS AT INTERMEDIATE SCHOOLS AND DEPARTMENTS, 1ST JULY, 1944

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

			Februar	y, 1935.	Februar	<b>y, 194</b> 4.*	Februar	<b>y, 19</b> 45.*
Number	of Childre	n.	Number of Classes.	Per Cent.	Number of Classes.	Per Cent.	Number of Classes.	Per Cent.
Under 31		-	616	90 g	740			
		••		20.6	746	$22 \cdot 4$	704	20.8
31-40	• •	••	1,011	$33 \cdot 8$	1,092	$32 \cdot 8$	1,152	$34 \cdot 1$
11-50			1,007	$33 \cdot 7$	1,141	$34 \cdot 3$	1.147	$33 \cdot 9$
5160		• •	349	11.6	349	10.5	377	11.2
51 and over	• •	•••	9	$0 \cdot 3$	•••	••		
Tota	ls		2,992	100.0	3,328	100.0	3,380	100.0

\* The Teachers' Salaries Regulations 1938 provided new grades for public schools. Since that year schools of Grade IVs (roll minimum of 111) have been included. A Grade IV school under the previous regulations had a minimum average attendance of 121. Hence a few more schools with lower rolls have been included since 1938.

TABLE	NAGES AT	wнисн	Pupils	BEGIN	Post	-PRIMARY	Course	
		•						

		,		Age	e at which	h Post-p	orimary (	Course b	egun.		•		umbers
Type of Scho	ol.		er 12 ars.	12 Y	lears.	13 \	Zears.	14 \	Zears.		Years over.	Post-p	rimary ation.
<b>n</b>		Boys.	Girls.	Воув.	Girls.	Воув.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.
Secondary Combined Technical District High Correspondence	· · · · · · ·	15 1 5 7 2	19 3 5 14	$469 \\ 72 \\ 297 \\ 175 \\ 20$	$ \begin{array}{c} 658 \\ 136 \\ 301 \\ 300 \\ 40 \end{array} $	$1,711 \\ 326 \\ 1,558 \\ 735 \\ 100$	1,9753321,448995131	$1,023 \\ 280 \\ 1,330 \\ 580 \\ 43$	$     \begin{array}{ c c c c c c c c c c c c c c c c c c c$	243 77 361 181 8	$   \begin{array}{r}     -132 \\     11 \\     145 \\     129 \\     30   \end{array} $	3,461 -759 3,551 1,678 -173	$3,572 \\ 632 \\ 2,651 \\ 2,015 \\ 263$
Totals	••	33	12	1,033		4,430			2,328	870			9,133

			Without												
Occupation.		ertificate.	School Ce	ertificate.	Bo	ys.	Girls.								
	Boys.	Girls.	Boys.	Girls.	Number.	Per- centage.	Number.	Per- centage							
Post-primary	7,522	7,625	264	171	7,786	84.1	7,796	87.8							
(a) Government and local body	16	8	1	$^{2}$	17	$0\cdot 2$	10	0.1							
(b) Banks, insurance, legal, con- mercial houses, shops, and warehouses	6	11	1	3	7	0.1	14	0.5							
Shop and warehouse assistants Manual trades—	92	87	33	26	125	1.3	113	1.8							
(a) Government and local body	11	2	16	6	27	0.3	8	0.1							
(b) Building	36		11		47	0.5									
(c) Motor engineering	21		12		- 33	0.4									
(d) General engineering	12		10		22	0.2									
(e) Printing	11	2	4	1	15	0.2	3	*							
(f) Other trades	53	22	46	12	99	1.1	34	0.4							
Farming	313	- 18	303	32	616	6.6	80	0.6							
Factory operatives	50	66	54	35	104	$ 1 \cdot 1 $	101	1.1							
Other occupations	71	- 63	67	55	138	1.5	118	1.3							
At home	47	317	91	198	138	1.5	515	5.8							
Not known	34	51	49	36	83	0.9	87	1.0							
Totals	8,295	8,302	962	577	9,257	100.0	8,879	100.0							

TABLE O 1.-PROBABLE DESTINATION, PUBLIC PRIMARY SCHOOLS' PUPILS, 1944

# TABLE O 2.--PROBABLE DESTINATION, INTERMEDIATE SCHOOLS AND DEPARTMENTS' PUPILS, 1944

			Boys.					Girl	5.	
Occupation.	First Year.	Second Year.	Third Year.	Total.	Per- centage.	First Year.	Second Year.	Third Yea <b>r</b> .	Total.	Per- centage
Post-primary	2	2,092	47	2,141	87.6	2	1,743	162	1,907	88.0
Clerical (including typing)-						-	1,,,10	104		00.0
(a) Government or local- body service		1		1	*	• •		1	1	**
(b) Banks, insurance, legal, commercial houses,			I	1	aja		1	6	7	0.8
shops, and warehouses Shop and warehouse assistants Manual trades—	- 2	31	11	- 14	1.8	2	51	21	74	3.4
(a) Government or local- body service		2	•••	2	0.1					
(b) Building		20	16	36	1.5					
(c) Motor engineering	1	11	1	13	0.5			••		••
(d) General engineering	1	9	6	16	0.7			••		
(e) Printing		5	$^{2}$	7	0.3		3		3	0.1
(f) Other trades $\dots$ $\dots$	3	26	3	32	1.3		5	12	17	0.8
Farming	5	40	6	51	2.1		3	1	4	$\begin{vmatrix} & 0 \\ 0 \\ \cdot 2 \end{vmatrix}$
Factory operatives	1	16	9	26	1.1	<b>2</b>	23	13	38	1.8
Other occupations	<b>2</b>	22	5	29	$1 \cdot 2$	1	16	7	24	Î
Home	••_	11	1	12	0.5	3	46	25	74	3.
Not known	7	20	5	32	$1\cdot 3$	4	15	••	19	0.5
Totals	24	2,306	113	2,443	100.0-	-14	1,906	248	2,168	100.0

\* Insignificant percentage.

,

TABLE O 3.-PROBABLE DESTINATION, POST-PRIMARY SCHOOLS' PUPILS, 1944

2 0 0 0 9.5 1 - 7 0 1 - 7 14.9 0.2Per Cent. 9.4 1.0  $\frac{21}{4} \cdot 4$ 100.0: :0 Ŀ. 13·1 Girls. Num-ber.  $195\\416$ 333 374  $\begin{array}{c} 272\\ 191\\ 105\\ 820\\ 313\\ 273\end{array}$ <u></u> 932 0 [6, 251]Totals. 1 0 0 1 5 0 1 0  $5.2 \\ 9.1$  $6 \cdot 8$  $\begin{array}{c} \mathbf{2} \\ \mathbf{$ 100.0Per Cent. Boys. Num-550 143 73  $368 \\ 642$ 7,057ber. 6240.8 7.5  $5 \cdot 9$ 17  $\cdot 5$ 16.1 $9 \cdot 0$  $100 \cdot 0$ Per Cent. Secondary Departments of District High Schools. : : Girla. Num. ber. 210 $\frac{11}{97}$  $\frac{77}{228}$  $\infty$ 100.0 1, 304: • :  $\frac{4}{1.9}$ 9.4 9.5 Per Cent.  $\frac{8}{4}$  $2 + \frac{4}{5}$  $2 - \frac{5}{2}$ Boys. Num. ber.  $\frac{51}{21}$  $\frac{4}{2}$ 95 $100 \cdot 0$  1,127  $\begin{array}{c} 0.4\\ 0.255\end{array}$  $5.1 \\ 27.6$ 16.2Per Cent. • • • 1 and Girla.  $_{\infty}$   $^{4}_{6}$   $_{\infty}$ Num-ber. 309 $\begin{array}{c} 185 \\ 185 \\ 55 \\ 520 \\ 333 \\ 115 \\ 115 \end{array}$ Technical High Day Schools.  $97 \\ 528$ 3 1,910: : Per Cent.  $\begin{array}{c} 1\cdot 9\\ 0\cdot 8\\ 0\cdot 8\end{array}$  $\frac{2}{5}$  $\frac{8}{5}$  $2.0 \\ 7.9 \\ 6.4 \\ 12.7 \\ 12.7$  $\begin{array}{c} 1 \cdot 6 \\ 1 0 \cdot 6 \\ 2 \cdot 5 \\ 2 \cdot 5 \\ 2 \cdot 4 \\ 2 \cdot 6 \\ 2 \cdot 4 \\ 2 \cdot 6 \\ 2 \cdot 6$ 100.0Boys. Num-ber.  $\begin{array}{c} 52\\ 22\\ 22\\ \end{array}$  $69 \\ 114$ .714 229 2  $4.6 \\ 9.2$  $5 \cdot 3$ 14.3100.0Per Cent. : : : : Girls. Combined Schools.  $^{+1.8}_{-2.33}$ Num-ber.  $20^{20}$ 435: 62: : 0 0 0 0 0 0 0  $5 \cdot 8$  $11 \cdot 7$  $5 \cdot 9$  $100 \cdot 0$ Per. Boya. Num-ber. 660 $^{61}_{32}$  $\begin{array}{c} 20\\ 20\\ 37\\ 37\\ 40\\ 6\\ 6\\ 163\\ 163\\ 7\\ 7\\ 7\end{array}$  $\frac{38}{11}$ 39 0.9 6.8 \*  $5\cdot 2$  $20\cdot 4$ Per Cent. ŝ 100.00.1: : :\* ġ Girls. Secondary Schools.  $156 \\ 232$ Num-ber.  $\begin{array}{c} & \ddots \\ & & 1 \\ & & 1 \\ & & 24 \\ & & 24 \\ & & 115 \\ & & 115 \end{array}$ 136 529351က .602: ÷ <u>0</u> 15.13.11.47.416.010.2100.0Per Cent. Boys. 386 79 37 Num.  $189 \\ 409$  $\begin{array}{c} 42\\79\\64\\64\\13\\152\\13\\22\\32\\32\\75\\71\end{array}$ 556261**റ**ി (a) Government and local body (b) Banks, insurance local (a) Government and local body
(b) Building
(c) Motor engineering
(d) General engineering Banks, insurance, legal, : : Professional engineering, ÷ : : : : commercial houses, shops and warehouses Shop and warehouse assistants Manual trades---University college Teaching or training college Clerical (including typing) surveying, architecture : : ÷ : : : : Occupation. Factory operatives (e) Printing (f) Other trades Other occupations Totals : ; Not known Farming Home

13

E.---1

\* Insignificant percentage.

TABLE O 4.—PERCENTAGES OF BOYS LEAVING POST-PRIMARY SCHOOLS IN 1941-44 WHO PROCEEDED TO THE UNIVERSITY OR TO EMPLOYMENT IN THE THREE MAIN OCCUPATIONAL GROUPS

				Unive	ersity.							Farı	ning.					stries
ass of Self	004.		1941.	1942.	1943	1944	1941.	1942.	1943.	1944.	1941.	1942.	1943.	1944.	l	1	1	1944.
	• •	••	7	п	13	15	49	44	41	38	17	16	18	17	15	15	17	18
•••	• • • •	· · · ·	5 1	$\frac{6}{1}$	$\frac{7}{2}$	$\frac{9}{2}$	$\frac{35}{25}$	$\frac{34}{21}$	$\frac{27}{21}$	$\frac{27}{17}$	23	$\frac{23}{17}$	$\frac{29}{19}$	$\frac{25}{18}$	23 44	$\frac{25}{45}$	26 41	30 44
	••		1	$\frac{2}{5}$	$\frac{3}{7}$	4	$\frac{35}{36}$	$\frac{34}{33}$	$\frac{22}{29}$	$\frac{21}{26}$	$\frac{38}{21}$	$\frac{39}{21}$	$\frac{43}{23}$	$\frac{39}{22}$	$\frac{16}{26}$	$\frac{15}{27}$	20	$\frac{24}{30}$
	  	··· ·· ·· ··	··· ·· ·· ·· ·· ·· ·· ·· ··	1941. 	ass of School. 1941. 1942. 	ass of School. $1941.$ $1942.$ $1943.$ 7       11       13            5       6       7            1       1       2            1       2       3       5       7	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	ass of School.       Onversity.       Shop, $1941$ . $1942$ . $1943$ . $1944$ . $1941$ . $\dots$ $\dots$ $7$ $11$ $13$ $15$ $49$ $\dots$ $\dots$ $5$ $6$ $7$ $9$ $35$ $\dots$ $\dots$ $1$ $1$ $2$ $2$ $25$ $\dots$ $\dots$ $1$ $2$ $3$ $4$ $35$ $\dots$ $\dots$ $1$ $2$ $3$ $4$ $35$ $\dots$ $\dots$ $1$ $2$ $3$ $4$ $35$	ass of School. $-\frac{0}{1941}$ , $\frac{1}{1942}$ , $\frac{1943}{1943}$ , $\frac{1944}{1944}$ , $\frac{1941}{1941}$ , $\frac{1942}{1942}$ 7       11       13       15       49       44              7       11       13       15       49       44             1       1       2       2       25       21            1       2       3       4       35       34            1       2       3       435       34	ass of School.       Oniversity.       Shop, and Ware $1941$ . $1942$ . $1943$ . $1944$ . $1941$ . $1942$ . $1943$ .             7       11       13       15       49       44       41              6       7       9       35       34       27            1       1       2       2       25       21       21           1       2       3       4       35       34       22           1       2       3       4       35       34       22           1       2       3       4       35       34       22	ass of School.       7       11       13       15       49       44       41       38   <	ass of School. $1941$ . $1942$ . $1943$ . $1944$ . $1941$ . $1943$ . $1944$ . $1941$ . $1943$ . $1944$ . $1941$ . $1943$ . $1944$	ass of School.       Shop, and Warehouse.       Shop, and Warehouse.       Part         1941.       1942.       1943.       1944	ass of School.       Onversity.       Shop, and Warehouse.       Farming. $1941$ . $1942$ . $1943$ . $1944$ . $1941$ . $1944$ . $1942$ . $1943$ . $5$ $6$ $7$ $9$ $35$ $34$ $27$ $27$ $23$ $23$ $29$ $21$	ass of School.       Onrversity.       Shop, and Warehouse.       Parining. $1941.1942.1943.1944.1944.1944.1944.1944.1944.1944$	$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$ \begin{array}{c c c c c c c c c c c c c c c c c c c $

#### TABLE P 2.—ENROLLEES, ETC., WITH VOCATIONAL GUIDANCE CENTRES PLACED IN EMPLOYMENT IN 1944-45

Centre.		Placed by Centre.	Self-placed.	Total.
Auckland Wellington	•••	1,134 521	2,320 2,389 200	3,454 2,910
Christehurch Dunedin	 	933 691	$\begin{array}{r}1,602\\842\end{array}$	$2,535 \\ 1,533$
Totals	••	3,279	7,153	10,432

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

· · · · · · · · · · · · · · · · · · ·	Second Schoo		Combi Schoo		Technical and Tecl Day Sch	hnical	District Schoo		All Schools.		
	Number.	Per Cent.	Number.	Per Cent.	Number.	Per Cent.	Number.	Per Cent.	Numb <b>er.</b>	Per Cent.	
Leaving in first year Leaving in second year Leaving in third year Leaving in fourth year or later	$518 \\ 1,414 \\ 1,335 \\ 1,891$	$   \begin{array}{r}     10 \cdot 0 \\     27 \cdot 4 \\     25 \cdot 9 \\     36 \cdot 7   \end{array} $	$     \begin{array}{r} 139 \\     314 \\     298 \\     344 \\     \end{array} $	$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	$1,023 \\ 1,915 \\ 1,132 \\ 554$	$22 \cdot 1 \\ 41 \cdot 4 \\ 24 \cdot 5 \\ 12 \cdot 0$	$ \begin{array}{r} 631 \\ 843 \\ 488 \\ 469 \\ \end{array} $	$25 \cdot 9 \\ 34 \cdot 7 \\ 20 \cdot 1 \\ 19 \cdot 3$	$2,311 \\ 4,486 \\ 3,253 \\ 3,258$	$ \begin{array}{c c} 17 \cdot 4 \\ 33 \cdot 7 \\ 24 \cdot 4 \\ 24 \cdot 5 \end{array} $	
Totals	5,158	100.0	1,095	100.0	4,624	100.0	2,431	100+0	13,308	100+0	

Note.—The approximate average length of school life of pupils attending post-primary schools was: Secondary schools, 2 years 11 months; combined schools, 2 years 9 months; technical high and day schools, 2 years 3 months; secondary departments of district high schools, 2 years 4 months; all post-primary schools, 2 years 7 months.

### TABLE Q 3.-NUMBER OF PUPILS AT EVENING TECHNICAL AND PART-TIME DAY CLASSES

	Year.	Number of		on Roll, July.		r holding Places.
		Centres.	Males.	Females.	Males.	Females
1942	• •	 50	6,907	4,398	5,446	3,233
1943		 51	8,129	$\pm 4,669$	5,599	-3,088
1944		 59	9,317	4.926	5,975	2,690

	19	44.	1	943.
	Schools.	Roll.	Schools.	Roll.
Native village schools	155	11,317	154	10,914
lission and boarding schools (primary) ublic schools with Native children enrolled	10	648	10	638
conte sentors when manye enharen enroned	866	13,952	875	13,527
Totals	1,031	25,917	1,039	25,079

## TABLE R.-NUMBER OF PUPILS AT NATIVE SCHOOLS, ETC., 1ST JULY

Nore.-Of the pupils enrolled at Native village schools, 883 in 1944 and 939 in 1943 were Europeans.

					Undenomi- national Schools.	Catholie Church Schools.	Other Church Schools.	Total.
Number of sch	ools	•••	•••		17	230	54	301
Roll at Decem	ber				**************************************			
Boys	• • •	••			319	12,157	1,771	14,247
Girls	• •	• •	•••	• •	474	12,963	2,033	15,470
Total	· · · ·	• •			793	25,120	3,804	29,717
Verage attend	lance	• •	• •		685	21,882	3,422	25,989
l'eachers (inclu	sive of	head tea	chers)	-			· ••	
Men	• •		· ·		8	63	48	119
Women	• •		•••	•••	40	683	133	856
Totals	• • •				48	746	181	975

#### TABLE S.-REGISTERED PRIVATE PRIMARY Schools, 1944

The number of schools at the end of the previous year was 302, and the total enrolment 29,328.

# TABLE T.--ENDOWED SCHOOLS AND REGISTERED PRIVATE SECONDARY SCHOOLS

			•			1943.	1944.
Number of	schools					65	67
Roll at 1st .	July					6,926	7,847
Average att	endance	••		••		6,552	7,419
Teachers (ir	clusive of	f head t	eachers)-		_		-,
Men	••	••	••			146	166
Women	••	••	••		• •	221	233
	Totals	• •				367	399

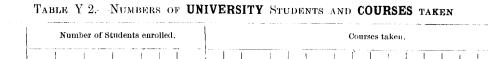
Association.		Number of Schools.	Pupils on Roll at End of Year.	Average Attendance.	Average Weekly Roll.
Auckland		18	863	565	747
Hastings	• •	1	65	42	49
Hutt Valley	• •	3	126	99	<b>12</b> 0
Wellington		7	301	216	273
Christehurch		12	595	420	534
Dunedin		8	370	288	359
Invercargill		4	163	122	162
Totals, 1944		53	2,483	1,752	2,244
Totals, 1943	••	46	2,182	1,495	2,037
Difference		+7	+301	+257	+207

TABLE U.--KINDERGARTEN Schools, 1944

TABLE Y 1.--PARTICULARS RELATING TO UNIVERSITY EDUCATION

ter e la construcción	,		· · · · · ·	
	1941.	1942.	1943.	1944
Number of students in actual attendance at lectures	4,857	3,837	5,181	6,584
Number of exempted students	409	536	772	1,146
Men	67	62	68	72
Women Percentage of students actually attending Universities receiving free education*—	33	38	32	28
Men	49	54	49	51
WomenAll students	59 53	67 59	61 53	$56 \\ 52$
Occupations of students expressed as per-				
centages— (1) Full-time students	M. F. 45 44	м. <b></b> . 57 48	м. <b>г.</b> 51 43	M. F. 49 46
(2) Teachers and training colleges	16 28	10 33	13 32	14   28
(3) Government and local bodies	19 6	16 9	16 9	13 9
(4) Other	18 16	15 8	14 9	21 12
(5) Not known	2 6	2 2	6 7	$\overline{3}$ $\overline{5}$

\* These students hold scholarships or training-college studentships.



Year.	Auckland.	Victoria.	Canterbury.	Otago.	Massey.	Cant'y Agric.	Total.	Agriculture.*	Architecture.	Arts.	Commerce.	Dentistry.	Diploma of Education.	Engineering.	Home Science.	Horticulture.	Journalism.	Law.	Massage.	Medicine.	Mining.	Music.	Science.
1943 1944	$1,505 \\ 1,985$	1, <b>3</b> 20 1,614	$1,269 \\ 1,576$	1,598 1,811	141 362	120 382	5,953 7,730	296 780	67 82	$1,949 \\ 2,508$	553 827	$\frac{129}{154}$		235 309				164 267		789 844		125 167	796 1,002

\* Includes 463 students taking short courses at agricultural colleges in 1944,

	Number of Schools from which	Number of Pupils attendin Centres.			
			Pupils attended.	Boys.	Girls.
Public primary and Native schools			934	15,170	14,693
Intermediate schools and departments			22	4,451	3,999
Secondary departments of district high schools			81	2,444	2,846
Private schools	••	••	193	2,207	2,340
Totals	•••		1,230	24,272	23,878

#### TABLE.—MANUAL INSTRUCTION

NOTE.—There were 157 manual-training centres during 1944.

#### TABLE W.-NUMBER OF STUDENTS IN THE VARIOUS TRAINING COLLEGES AT DECEMBER

	(Jelle				1943.				
	College.			Men.	Women.	Total.	Men.	Women.	Total.
Auckland	••			161	454	615	180	449	629
Wellington	••			111	218	329	143	252	395
Christehurch	••			104	211	315	174	271	445
Dunedin	••	••	•• .	100	214	314	105	259	364
Totals	••		••	476	1,097	1,573	602	1,231	1,833

#### TABLE.---NUMBER OF CHILDREN UNDER SUPERVISION OF THE CHILD WELFARE BRANCH AT 31ST MARCH

							1943.	1944.	1945.
State wards-									
In foster-homes, hostels, a	nd with	n friends					2,641	2,477	2,502
In situations, including th	ose abs	ent withou	t leave		••		1,105	1,048	1,022
In Government institution					••		223	261	285
In private institutions		••	•••		••	• •	98	121	108
– In Roman Catholic institu	tions re	ecognized u	nder Ch	ild Welfa	re Act	• •	95	98	90
In special schools for back	ward cl	hildren					138	142	139
In refuges or cognate insti			• •				59	63	59
In hospitals, convalescent					••		36	47	36
In residential colleges (mo	stly Ma	ori childrei	1)	••	••	••	15	10	17
Subtotal	••	••	••	••	••		4,410	4,267	4,258
Other than State wards— Young persons supervised with relatives, or with f						omes,	1,301	1,375	1,063
Infants supervised in foste	r-home	s registered	l under	the Infan	, ts Act		665	698	799
Pupils at School for the D						••	126	175	215
Pupils at schools for men than State wards includ	tally ba	ickward, O	tekaieko	and Ric	hmond (	other	45	38	47
Children supervised as pre							1,978	1,954	1,905
Children in New Zealand makes payment	Institu	ite for Bli		whom the	e Depart		1,510	24	20
Subtotal	•••	•••		••	••	••	4,133	4,264	4,049
							8,543	8,531	8,307
Grand total	••	••					1		. ,

3—E. 1

# APPENDIX

STATEMENT OF EXP in respect of all services Minister of Education of				RECOVERI supervision of 31st March,	$\mathbf{the}$
General Administration			£	£	£
Salaries of Head Office staff Part salaries of Inspectors attached to Head Office			47,608 3,783		
Overtime and meal allowances	••	•••	1,483	- 52,874	
Office furniture and fittings	•••	•••	•••	$968 \\ 2,525 \\ 420$	
Telephones            Travelling-expenses            Education       Gazette—	••	•••	•••	$\frac{488}{1,189}$	
Salaries Printing, postage, &c., office and other requisit			$819 \\ 1,989$		
Printing and stationery	46.2		······································	- 2,808 1,065	
Printing and stationery—Storage with Governmen Compassionate grants to widows of deceased office	nt Printe	r	•••	96	
compassionate grants to willows of deceased once.			••	62,215	
Less recoveries— Services rendered to Teachers' Sup	0000111110	tion	4,359	02,210	
Board and to other Departments Education Gazette : Sales and adverti			108		
Postage and telegrams Printing and stationery and sale of			360 88		
Teachers' certificates, fees for	••		791 6		
Travelling-expenses	••	•••		5,712	56 503
Primary Education (including Intermediate Sc	bools or				56,503
Departments under Control of Education B Teachers' salaries and allowances.			2,410,956		
Teachers' salaries and allowances—Chatham Island	l schools		2,110,330	2,413,191	
Education Boards - Grants for administration	and gen	eral	• •	49,557	
purposes School Committees' allowances—Cleaning, heating School and class libraries	, &c.			168,627	
Supply of books in necessitous cases	••	•••	•••	18,380     301     25	
Supply of meals for subnormal children Removal expenses of teachers	••	•••	•••	35 2,020	
School buildings and sites	safe aga	inst	175,784		
earthquake Rebuilding or repairing buildings destroyed or fire	damaged	l by	3,070		
Rent of buildings and sites for schools purposes Valuation fees and miscellaneous	· · ·		$4,272 \\ 98$		
Improvements to approaches to schools	••			183,304	
Maintenance and cost of disposal of buildings not us purposes	ed for sel	100l	••	1,544	
Boys' and girls' agricultural clubs Grants in aid of free kindergartens	 	•••	•••	$\frac{974}{16,236}$	
Conveyance, &c., of children— By rail			11,445	10,200	
By road and water			$260,200 \\ 6,829$		
Purchase of new buses			3,990	- 282,464	
Conveyance of instructors and teachers Correspondence School—	••		••	9,412	
Salaries of Staff			$25,084 \\ 151$		
Other expenses	••		3,018 87		
Travelling-expenses of teachers	••		672	- 29,012	
Accidents to school-children, &c	••			523	
Inspection	ninistrati	ion)	33,065		
Travelling and removal expenses Telephones and office expenses	 		7,819 127		
Clerical assistance			$\begin{array}{c} 400 \\ 155 \end{array}$		
School Journal-		-		41,566	
Salaries	. <b>.</b> 		$\substack{818\\5,347}$		
Rent of offices	••	•••	33	- 6,198	
Manual instruction— Salaries	.,		109,914		
Material	••		$16,630 \\ 26,989$		
Preparation of school text-books-				153,533	
Salaries	 		$\begin{array}{c} 820 \\ 5,468 \end{array}$		
Rent of offices			33	6,321	
		+			

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Primary Education—cont Printing (register and other school books		ıs)		£	£ 1,078	£
Swimming instruction	 	••	•••		$938 \\ 24$	
	••	••		••		
Less recoveries-					3,385,238	
Salaries				853		
On account of maintenance of Correspondence School		1gs •••		$\frac{261}{3,050}$		
School Journal sales Rent of school-sites, &c.	••	•••	•••	$\frac{1}{3,467}$		
Registration and other fees		•••		2		
Manual instruction Conveyance of children	••	••		$\frac{204}{192}$		
Travelling and removal exp	enses	••		36		
Sale, stores Rent of offices	••	••		55 5		
School and class libraries	••	••		1,344		
Sundries	••	••		19	9,489	
Post-primary Education	on					3,375,749
Including intermediate departments att and technical schools		o seco	ndary			
eachers' salaries and allowances-	•)					
District high schools	 	 	••	$138,016\ 346,725$		
Technical schools and classes			••	294,609		
Combined schools	••	••	••	72,870	852,220	
rants to Boards for administrative and g	,	-		9 107	,	
Secondary schools	 	 		$egin{array}{c} 2,127\ 51,330 \end{array}$		
Technical schools Combined schools	••	••		$59,128 \\ 15,541$		
Combined schools	••	••		10,041	128, 126	
chool Committee allowances (portion for ments, district high schools)	or second	dary de	-part-	••	7,239	
lanual instruction in secondary schools		••			12,322	
onveyance of pupils— By rail				15,482		
By road and water	••	••	••	29,885 49,342		
Boarding-allowances	••	••			94,709	
pecial assistance to deserving students upply of books in necessitous cases	 	· • · ·			$\begin{array}{r} 64 \\ 653 \end{array}$	
nspection					000	
Salaries (less portion charged to Head Travelling and removal expenses	Office Ac	iminist	ration)	$7,180 \\ 1,977$		
Postages and telegrams		· •	••	62		
Rent of offices and office furniture	••	••	••	388	9,607	
Var Bursarics chool buildings, &c. — Maintenance of	 building	 rg (incl		22,926	9,120	
secondary departments of district hig	h schools		uuing			
Cents of buildings for school purposes Cebuilding or repairing schools destroyed	 Lor dan	 naged b	v fire	1,337 3,391		
aluation fees	•••			71		
borrespondence School—				······	- 27,725	
Salaries	••	••		$21,220 \\ 4,000$		
*	••	••	••	4,000	- 25,220	
accidents to school-children, &c. chool and class libraries	••	•••		••	$65 \\ 2,315$	ŀ
Reefton School of Mines Services ren				••	100	
department of district high school Iarlborough High School — Grant unde	r Marlb	orough	High		400	
School Act, 1899		D	Ŭ			
econdary education reserves revenue			High	••	$453 \\ 11,733$	
Schools Boards (Education Reserves secondary School bursaries		28)	••		4,835	
liscellancous	••	•••	•••	••	4,835	
					1,186,915	
Less recoveries-	af 11.1			010	,,	
On account of maintenance Salaries	of buildi	ings	••	$\begin{array}{c} 319 \\ 68 \end{array}$		
Rent of school-site, &c. Conveyance of children	••	••	••	1,164		
Sale of equipment	••	•••	•••	61		
Incidental expenses : Techr Travelling-expenses	nical	 	••	16 6		
Interest on loans	••			1,054	2.677	
			-		2,689	1,184,226
Higher Education						-,-01,000
rants to— New Zealand University				11,960	-	
Auckland University College Victoria University College	••	••		$30,603 \\ 27,424$		
Canterbury University College	· · · ·	•••	••	24,280		
University of Otago New Zealand School of Agriculture	••	 		$44,156 \\ 3,648$		
TOW MOMMENT ROMOOT OF TIREFORMULE	••	••	••	0,010	142,071	1

# STATEMENT OF EXPENDITURE AND RECOVERIES, ETC .- continued

Higher Education- Scholarships and bursaries	-continued			£	£	£
University National Scholarshi	ps			3,624		
"Sir George Grey "Scholarshi	ps	••		50		
University Bursaries	••	• •		37,159		
Agricultural Bursaries Architectural Bursaries		••		$1,470 \\ 240$		
Engineering Bursaries	••	•••	•••	1,310		
Home-science Bursaries				4,089		
Art Bursaries	••	• •		795		
Science Bursaries	••	• •	••	604	40 941	
pecial assistance to deserving stude	ents				49,341 $713$	
dult Education, including Workers	s' Education	al Assoc	iation		12,000	
)tago Medical School : Grants for c liscellaneous				••	1,500	
liscellaneous	••	••	••	••	2	
					205,627	
Less recoveries—						
Rents	••	••	••	95		
Sundries	• •	••	••	1	96	
						205,53
Training Colleges and Tra	uining of Te	achers				,
raining Colleges-	0				10.150	
Salaries of staffs (including sta excess of usual staff as pub	lis of pract:	ising sch	ools m	••	43,456	
Allowances to and expenses of					204,264	
<ul> <li>Students' University College fee</li> </ul>	es				6,461	
Special instruction, libraries, an		l expense	·s	••	4,227	
Apparatus and material Printing, &c		••	••	••	660 69	
'raining classes : Fares of teachers,	 . &c	••		••	$\begin{array}{c} 69 \\ 1.012 \end{array}$	
Accidents to students, &c.					45	
pecial assistance to deserving stude	ents	• •			472	
fiscellancous	••	••	••	••	8	
Less recoveries—				-	260,674	
Students' University (	lollege fees				230,011	
						260,65
alaries of teachers					157 905	
Removal expenses of teachers		••	• •	••	157,205 1,600	
Books, apparatus, and other school	requisites	••		••	2,271	
Ianual instruction		• •			864	
onveyance and board of children undries	••	••	••		19,768	
Sundries	••	••	••	••	1	
Maintenance of buildings				6,578		
Rent of buildings and sites		••		173		
Rebuilding or repairing schools fire	destroyed	or damag	ged by	1,469		
Valuation and survey fees				78		
Improvements to school-ground	ls			1,724		
Improvements in approaches to	schools	••	•••	43		
Equipment for supply of milk to chi	ildren				10,065 254	
nspection—	action in	••	••	••	204	
Salaries of Inspectors	••	••		2,522		
Travelling and removal expense Postages		••		792		
Postages	••	••	••	23	3,337	
cholarships					11,096	
rinting, postages, &c					29	
Frants to private Native schools	••	••	••	••	902	
pecial assistance to deserving stude	ents	••	••	••	340	
					207,732	
Less recoveries						
Fines	••	• •	••	8		
Maintenance of buildin Rent of school-sites, &	S./	••		8		
Salaries of teachers an		s		$\frac{183}{417}$		
Sale serap, old buildin		•••		417		
Books, &c	••	•••		39		
Maori Purposes Fund Sundries	••	••	••	750		
Sundries	••	••	•••	27	1,474	
						206, 25
Physical Instru	uction					, 20
alaries of instructors	••	••			12,003	
Iniform-allowances	••	•••			2,106 123	
Equipment					3,488	
Printing, postages, &c	••	••			268	
Office furniture and fittings	•• ••	••	••		73	
Less recoveries				-	18,061	
Salaries		••		18	10,001	
Equipment				202	1	
Travelling-expenses				13		
01			1	,	233	

Educatio Maintenance fees of Gove			New Ze	aland	£	${f \pm}$ 524	£
Institute for the Blind	-	•					
Travelling-expenses of pupil Sundries		••	••	••	••	23	
Sundries	••	••	••	••	••	9	
						556	
Less recoveries : M	laintenance	fees, &c.	••	••		231	
School	for the De	af			i i		325
Salaries of staff	••					11,706	
General maintenance of inst		••	••	••	••	5,576	
Maintenance of buildings, & Postage and telegrams		••	••	••	••	$\substack{2,197\\118}$	
Fravelling and removal expe	enses (inclu	 ding trans	 sit of chi	ldren)	••	924	
Sundries				••	••	68	
						20 500	
Less recoveries-						20,589	
Salaries		••			12		
Maintenance fe			••	••	2,284		
Institution ree Travelling-exp	eipts	••	••	••	$\frac{18}{11}$		
Sundries		•••	••		$\frac{11}{3}$		
						2,328	
Schools for the	a Mantallu	Rackman	A			<b></b>	18,261
Schools for the	e mentany	Backward	a 			16,173	
Maintenance of institutions		•••	•••			9,169	
Maintenance of buildings, &	.e	· ·	••			2,580	
Pravelling allowances and ex Postage and telegrams		0		1	••	505	
Sundries		••	 	••	••	$\begin{array}{c}154\\12\end{array}$	
Laur pour point						28,593	
Less recoveries— Maintenance fe	ees. &.c.				813		
Institution rec			••		916		
Rents		••	••		72		
Salaries	••	••	••	•••	83	1 004	
						1,884	26,709
	ild Welfare						20,103
alaries of staffs, including f			••	••	••	65,127	
Wages of inmates employed Fravelling and removal expe	nn manuu	ions ding trans	 sit of chi	ildren)	••	$\begin{array}{r} 525\\11,580\end{array}$	
Boarding-out of children		••				80,043	
Maintenance of chilren in G				•••		54,417	
Maintenance of children in p Maintenance of buildings, &				••	••	7,057	
Rent, office requisites, telep				•••	••	$4,621 \\ 5,278$	
Office furniture and fittings						3,278 861	
Printing, postage, and telegr		••	••	•••		3,185	
Payment to Post and Telegr Refunds of inmates' earning				1	••	662	
Column of maintenance pays		••	 			$\begin{array}{c} 64\\ 350\end{array}$	
Legal expenses			•••			55	
Sundries	••	••	• •			67	
Accidents	 miliog	••	••	••		11	
	ummes	••	••	••	••	9,848 $594$	
Compassionate grants to wid	dows of dec	eased offic	ers .			$\frac{594}{282}$	
ompassionate grant to ex-1	Principal, G	irls' Hom	e, Burw	ood		250	
						044.077	
Less recoveries-						244,877	
Maintenance fe		••	••		25, 349		
Refunds for cle Refunds of bo					10,640		
Refunds of bos Refunds of tra			••	••	$\substack{4,114\\122}$		
Recoveries on	account of	inmates' e			78		
Rent of land a	nd building	s	••		180		
Accumulated e					8		
Sale of furnitu Salaries	re, &c.	••	••	•••	21		
		••	••		54 6		
Legal expenses				1	155		
Legal expenses Unclaimed mot	ney	••	••	••			
Unclaimed mo Institution rec	eipts	••	••		2,031		
Unclaimed mo: Institution rec Special assistan	eipts nce to large	families	 		$2,031 \\ 39$		• • • •
Unclaimed mo Institution rec	eipts	••	••	••	2,031	49, 806	
Unclaimed mo Institution rec Special assistan Sundries	eipts nce to large	families	 		$2,031 \\ 39$	42,806	202,071

Salaries

Stores and material purchäsed ... Lighting, cleaning, cartage, &c. ... Purchase and maintenance of plant

Education

Less recoveries : Stores sold, &c.

•••

Less stores issued and charged to other items of vote,

Miscellaneous

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1,028 8,888

10,310

8,099

2,211

1,753 9,261 162 2,535

199

97 297

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2,012

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

·····						EICCONSERVACEO	
Miscellaneo 2 Ayment for damages to motor-			an danantm	ontol	£	£	£
vehicles				1	••	246	
alaries of teachers on exchang leachers' Superannuation Fund	e from	overseas	(recoverabl	е)	••	15	
Annual contribution under					43,000		
Additional allowance to wi	dows aı				6,181		
Additional subsidy Additional subsidy (loss of	 interes	•• t) ••	••		$\substack{88,280\\1,770}$		
Contributions of teachers o					33		
ayment to National Broade	esting	Service	one-half	eost	······································	- 139,264 23	
educational broadcasts	0	,	0110-11001	0050	••		
isual education : Equipment undries	for sch	ools	••	••	••	$\begin{array}{c}2,919\\21\end{array}$	
rant to New Zealand Council t	ior Edu	 cational	 Research		•••	200	
Less recoveries—						156,399	
Examination fees,	&c.	••	••		16,992	100,399	
Projectors for sche Salaries of teacher		••		••	2,384 21		
Sales of publication				••	191		
Sundries	••	••	••		12	10,600	
tet a				1		- 19,600	136,799
Country Lit	-					9 907	,
alaries	••	••	••		••	8,307 100	
urchase of books		••	••		••	9,940	
otor-vehicles : Maintenance a	 and rep	airs	•••		••	427 399	
			••		••	538	
reight and cartage ostage, printing, and stationer ffice furniture and equipment	у 	••	••		••	846 435	
ew Zealand Library Association	n : Exp	enses of .			• •	38	
Committee elephone service	••					108	
ravelling expenses	••	••	••		••	470	
undries uel, heating, &c.,	••	••	••		••	$\begin{array}{c c} 27\\ 152 \end{array}$	
ent of offices	••		••		••	320	
						22,107	
Less recoveries						,101	
Subscriptions Salaries	••	••	••	•••	1,904 691		
Books, freight, &c			••		286		
Postage	••	••	••	••	11	- 2,892	
							19,215
Vocational	Guidan	ce					
alaries uel	••	••	••	••		$\begin{array}{r}16,766\\93\end{array}$	
rinting and postage	••		••			955	
fice furniture and fittings ent of offices	••	••	••	••	••	852 1,667	
ent of offices	••	••	••			306	
avelling and transfer expense		••	••		••	$\begin{array}{c}1,186\\36\end{array}$	
indries	••	••	••	••	••		
T						21,861	
Less recoveries— Salaries	••				33		
Payment for servi		-		•••	4,500		
Travelling-expense	38	••	••	••	9 9	- 4,542	
							17,319
Net total, exc	luding	new buil	dings, &c.		••		5,729,458
	0		0,		Public Works	Vote, Education :	
Capital Ex Sites, buildings, equipment		ure			${}_{\pounds}^{Account.}$	Consolidated Fund. $\pounds$	
Public schools	••	••	••	•••	324,057	10,310	
Training colleges Secondary schools	• • • •	••	••		$\begin{array}{c} 281 \\ 63,919 \end{array}$	6,078	
Technical schools	••		••	••	12,255	1,510	
Native schools Universities	••	•••	••		$\substack{22,492\\46,778}$	2,029	
Child welfare	••	••	••		7,329		
Kindergartens School for the Deaf	••	••	••	•••	$\frac{1}{282}$	1,500	
				-			
Less recoveries (sale o	f sites.	&c., and	1 recoveries	s on .	477,393	21,427	
account of ex	penditu	re of pas	st years)		0 0 0 0		
Public schools Secondary schools	••	••	••	••	$6,658 \\ 1,323$		
Technical schools		••	••		2,000		
Native schools	••	••	••		$\begin{array}{c} 270 \\ 100 \end{array}$	••	
	••	••	••		980	••	
Training colleges Child welfare				-	11,331		
Training colleges							
Training colleges Child welfare				-	·····		
Training colleges		new build	lings, &c.	•••	466,062	21,427	487 420
Training colleges Child welfare	ıre on r		-		·····		487,489

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

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#### SUMMARY

Consolidated Fund-									£
Vote, Education	••	••	••	••	••	••	••		5,067,571
Vote, Internal Affairs		••		••	••	••		• •	1,770
Finance Act, 1942 (No. 2) (section		••	••	• •	••	• •	• •		88,280
Education Reserves Act, 1928, section							••		185,395
Education Reserves Act, 1928, section						evenue)	••		11,733
Tauranga Educational Endowment R				revenue)	• •		• •	••	326
Public Revenues Act, 1926, section 1			e Fund)	• •	••	••			6,804
Public Works Account, vote, Educati	on buildin	$\mathbf{gs}$		••	••				466,062
Unauthorized expenditure					• •	••	••	••	395,792
Akaroa High School Board	••	••	• •	• •	••		• •	• •	430
Greymouth Technical School Board	••	• •		••	••	••		••	129
Less-									6,224,292
Consolidated Fund—								e	
Territorial revenue								£ 494	
Miscellaneous reve		••	••	••	••	••	••		
Registration and o		••	••	••	••	••	·· ·	5,792	
Interest on public		••	••	••	••	••	•••	.,057	
interest on public.	шопеуя	••	• •	••	••	••	1		
•							_	,	7 245
·							-		7,345
-							-		7,345 £6,216,947
In addition to the above the fo	lowing or	ponditu	No wos m	ot from V	Von Fre		-		£6,216,947
In addition to the above the fol	lowing ex			et from V	-		-		£6,216,947 £
Fire-fighting equipment for	$_{schools}$	••	••	••	••	••	- nt		£6,216,947 £1,148
Fire-fighting equipment for Alternative accommodation	schools for school	 s	•••	•••	••	•••	- nt 		£6,216,947 £ 1,148 28
Fire-fighting equipment for Alternative accommodation Day nurseries and kinderga	schools for school rtens	 s 	 	• • • • • •	· · · · · · · ·	••	- nt	 	£6,216,947 £1,148 28 2,154
Fire-fighting equipment for Alternative accommodation	schools for school	 s	•••	•••	••	•••	- nt 	· · ·	£6,216,947 £ 1,148 28
Fire-fighting equipment for Alternative accommodation Day nurseries and kinderga	schools for school rtens	 s 	 	• • • • • •	· · · · · · · ·	• • • • • •	- nt 	··· ··	£6,216,947 £1,148 28 2,154
Fire-fighting equipment for Alternative accommodation Day nurseries and kindergan Country Library Service	schools for school rtens 	 s 	  	••• •• ••	··· ··· ··	  	- nt  	· · · · · · · · · · · · · · · · · · ·	£6,216,947 £ 1,148 28 2,154 20,623 £23,953
Fire-fighting equipment for Alternative accommodation Day nurseries and kinderga	schools for school rtens 	 s 	  	••• •• ••	··· ··· ··	  	- nt  	· · · · · · · · · · · · · · · · · · ·	£6,216,947 £ 1,148 28 2,154 20,623 £23,953 University
Fire-fighting equipment for Alternative accommodation Day nurseries and kinderga Country Library Service Additional amounts are availab colleges as follows :	schools for school rtens  )le from r	 s 	   from rese	••• •• ••	··· ··· ··	  	- nt  	· · · · · · · · · · · · · · · · · · ·	£6,216,947 £1,148 28 2,154 20,623 £23,953 University £
Fire-fighting equipment for Alternative accommodation Day nurseries and kinderga Country Library Service Additional amounts are availab colleges as follows : Post-primary schools	schools for school rtens  )le from r 	 s  evenue	  from rese	••• •• ••	  ted in p	   post-primary 	- nt  	· · · · · · · · · · · · · · · · · · ·	£6,216,947 £1,148 28 2,154 20,623 £23,953 University £ 46,358
Fire-fighting equipment for Alternative accommodation Day nurseries and kinderga Country Library Service Additional amounts are availab colleges as follows :	schools for school rtens  )le from r	 s 	   from rese	••• •• ••	··· ··· ··	   post-primary	- nt  	  	£6,216,947 £1,148 28 2,154 20,623 £23,953 University £
Fire-fighting equipment for Alternative accommodation Day nurseries and kinderga Country Library Service Additional amounts are availab colleges as follows : Post-primary schools	schools for school rtens  )le from r 	 s  evenue	  from rese	••• •• ••	  ted in p	   post-primary 	   schoo	   Dls and 	£6,216,947 £1,148 28 2,154 20,623 £23,953 University £ 46,358

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