1944 NEW ZEALAND

EDUCATION:

PRIMARY AND POST-PRIMARY EDUCATION

[In continuation of E.-2 of 1943]

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

Note.—Some of the tables have been omitted because the information or part of it can be obtained elsewhere. These tables are as follows, and the tables to which reference can be made are also given: Table A 5—see Table E 2 in E.-I for median ages; Table A 9—see Table O 1 in E.-I; Table A 14—Table E 5 in E.-I; Table B 2—see Table E 6 in E.-I; Table D 2—see Table E 3 in E.-I; Table D 4—see Table N in E.-I; Table E 2—see Table D in E.-I; Table J 2—see Table E 5 in E.-I.

REPORT OF THE CHIEF INSPECTOR OF PRIMARY SCHOOLS (Mr. G. E. OVERTON) FOR THE YEAR 1943

SIR,--

I have the honour to present the following report on the primary schools in New Zealand for the year ending 31st December, 1943:—

Biennial Plan of Inspection.—Although this has been introduced under difficult conditions, especially restriction of transport, Inspectors agree that the greater elasticity has enabled them to broaden the scope of their work. A more comprehensive view of the working of the schools is obtained, more time is available for practical assistance and demonstration where most needed, and there is greater opportunity for encouraging the introduction of worth-while innovations in school organization and practice. In some instances the routine of ordinary inspection has been varied. One Inspector has visited a larger type of school alone and has been better able to see the working of the school as a unit, and to give advice to obtain appropriate co-ordination of the work from class to class. One Inspector has, in other cases, carried out a survey of some particular phase of the instruction right throughout the school. Perhaps one of the best features of the plan is that there is more time for full discussion with head teachers and members of the staff on their work and also on modern methods of education.

Wider contacts have been made by Inspectors. Primary-school Inspectors have joined with their post-primary colleagues in visits to secondary and technical schools, and have attended combined meetings of post-primary and primary head teachers to discuss means of obtaining a better linking up of the work of the schools. In addition, every opportunity has been taken to meet groups of teachers, branches of the New Zealand Educational Institute, members of School Committees, home and school associations, and other bodies interested in education. In passing, it is gratifying to note an increase in the number of parent-teacher associations. It is important that parents should be kept informed of developments in the education of their children, especially when new methods or courses of work are introduced. Much misunderstanding can, in this way, be removed.

War Conditions.—Right from the beginning of the war the teaching service has given up to the Armed Forces practically all the young men teachers as they have completed their training, and in many cases before they have done so. Some schools, especially those in remote sawnilling and farming districts, which, owing to difficulties of accommodation often involving "baching," can be staffed only by single men teachers have had to be closed, or have been kept open only by temporary expedients. It will be impossible to keep all these schools adequately staffed unless a number of teachers, unfit for service overseas, are released from the Forces.

It would be idle to say that there has been no loss of efficiency in the schools as a result of war conditions through depletion and changes of trained staffs, and it speaks well for the fine work accomplished by the great body of teachers that the decline has been less than expected. Many staff changes have been brought about by the calling-up of men teachers. The system of temporary war appointments has operated successfully, the permanent positions of teachers in the Forces being kept open for them on their return.

The interests of soldier teachers have been well safeguarded by various other means. They may lodge general applications for promotion to higher positions, and be appointed to these in their absence. Their marks for efficiency are automatically increased at each grading, superannuation payments are made for them, and military service counts as teaching service for computation of salary increments. During the year, further amendments to regulations were made to cover the cases of training-college students whose studies have been interrupted by military service. On resuming their training they are paid the salary or allowances they would have been entitled to had military service not intervened. As in the case of soldier teachers, their rights as teachers have been preserved and concessions made in the length of the period of training service, and, where warranted, in examination requirements for certificates.

Perhaps the most regrettable feature of war conditions has been the inability to train and retain a sufficient number of teachers to reduce the size of the large classes in the schools in the upper middle and higher grades. The training colleges are filled to capacity, as the young men must be afforded the opportunity of training, but, as stated before, their services are soon lost to the schools. Each year a large number join the Forces, and there are now between 800 and 900 young teachers in the Forces who have not yet completed their training, or who do not hold permanent positions, but occupy only nominal ones to safeguard their status as teachers. When the war is over there will be an ample number of teachers to provide a more liberal staffing schedule and to augment the educational facilities of the schools.

At present consideration is being given to the question of the rehabilitation of soldier teachers. A few have already returned. The proposals include provision for those who desire to spend a period in a training college, in selected schools, or in both, m order that they may be able to settle down again in the profession as smoothly and efficiently as possible.

The Curriculum and the Child.- The beneficial results of the freedom accorded to teachers are becoming more discernible. The curriculum has been enriched and expanded. While there have been some losses, there has been a greater number of gains. The biggest handicaps, as most teachers assert, are the large classes, congested class-rooms, and the youth and inexperience of a large section of the teaching personnel. The chief gains may be summed up in the words of one Senior Inspector: "Teachers can organize group activities, develop individual responsibility and leadership, encourage independent investigations in the form of projects, visits, and rambles, arrange debates and discussions, make contacts with other schools, organize pupil councils and committees, and at all times stimulate the habit of reading and the power of expression. It is a delight to spend a day in such schools where the children do so much, and the teacher (apparently) so little, where personality, general interests, and general character are being fully developed, and where education in the best sense is being carried on." The losses mentioned in one or two district reports are somewhat less ability on the part of pupils to concentrate on and carry out the more serious forms of mechanical tasks, and less accuracy in spelling and arithmetic. In other districts it is asserted that there is no marked falling off in accuracy, but that apparent loss is accounted for by the fact that there is a wider range of ability among pupils of to-day in, for instance, Form II than there was in the days of the Proficiency Examination, when pupils were not so readily promoted and given the opportunity of working in higher classes. transition from the old to the new is still in process, and when it is clearly understood that the schools of to-day are, or should be, organized to give educational opportunities to every pupil whether bright, average, or backward, there is no real cause for alarm. The privilege and responsibility for granting Primary School Certificates (replacing the old Proficiency) are in the hands of the teachers, and in general this is wisely carried out. A few instances of misuse are not adequate grounds for making general statements that standards of school work are falling. It must be stressed, too, that there is nothing in modern educational thought and practice that condones slipshod or inaccurate work on the part of the pupils. Primacy of place in the various aims of education must be accorded to that which states that every child is expected to do the very best work he can, according to his ability. To quote one instance of how children less academically gifted than their fellows were given an opportunity, a group of older Standard IV boys, who apparently had reached their limit in academic school work in this class, was drafted to the Form III engineering class in a technical school, where they made fine progress. To judge these boys educationally on Form III academic standards would be both harsh and unfair.

During the year a new syllabus in arithmetic for primary schools was issued, its purpose being to provide a foundation of mechanical accuracy as a basis for application to processes in practical and social situations of real life. Formal number in infant classes is to be abolished, and the approach made through play-way activities and experiences to develop an understanding of the use of number. The syllabus will not be made compulsory until the new text-books have been issued and an adequate supply of material and apparatus provided. In this connection, much material, including toys, has been made for the use of infant classes.

A committee set up to revise the syllabus for health-teaching in the schools has almost completed its work. It is desired to inculcate health habits through healthy living, and to effect a greater coordination between the work of the Health Department and that of the schools.

District High and Intermediate Schools: Special Classes.—With the abolition of the requirement for a compulsory foreign language for University Entrance and for most of the University courses, teachers in district high schools will be able to frame courses that fit to a greater degree the needs of the pupils. These schools are one of the best features of our educational system, but owing to the restrictive influence of external examinations the staffs, often comprising one, two, or three teachers, have been unable to find time for the provision of more liberal courses, including agricultural and domestic pursuits and the more cultural studies in art, crafts, and music.

Fine work is being accomplished in the intermediate schools, which are also becoming a special feature of education in New Zealand. Two large new schools were opened during the year, and there is a demand for more in various districts. One of the outstanding trends in these schools is the important place given to practical forms of instruction. A varied range of crafts includes even bookbinding and printing, some of the pamphlets and magazines produced comparing most favourably with those printed by the trade. Homecrafts have been extended to include the running of model flats, and even a nursery centre for a period each week.

Despite war conditions, facilities for the education of handicapped children have been extended. Forty-eight special classes for backward children, as well as three occupation centres for children too backward for special classes, are in operation; thirteen speech clinics for the treatment of speech defects are functioning, four new ones being opened during the year. There are now two schools for the deaf, one in each Island. Nineteen classes are attached to hospitals, and there is one full-time health-camp school fully staffed and equipped, and for most of the seasonal or short-period health camps educational facilities are provided. A full-time school for physically-handicapped children has accomplished valuable experimental work in ascertaining the most suitable forms of diet. The Correspondence School assists with the education of those unable to attend special classes or schools and has taken over the greater part of the education of crippled children.

The Correspondence School, established in 1922, has completed twenty-one years of service, providing educational facilities for students unable, on the grounds of distance or disability, to attend for class-room instruction. The total on the roll for 1943 exceeded 3,400. Over 400 of these suffer from physical disabilities. Over 1,000 are engaged in farm or home duties or in factories or offices, and carry on their studies in the evenings. The school provides serial instruction, personal correction, library facilities, vacation schools when possible, broadcast lessons, and visiting teachers, of whom four are continuously in the field. There is a wide range of extra-mural activities, including Scouts, Guides, Red Cross, S.P.C.A., Garden, Mecanno, Stamp, Camera, Naturalist, and International Penfriendship Clubs. Besides full-time primary and post-primary courses, the school has developed short practical courses in various branches of farming, woodwork, housecraft, needlework, as well as in fine arts and crafts. The library comprises 9,200 volumes, with a circulation for 1943 of more than 24,000 mailing deliveries. The school store supplies all necessary text-books and school stationery, including scientific apparatus and craft tools and materials. All instruction papers issued are prepared and cyclostyled at the school, the average daily output being 50,000 imprints. There is a staff of 120, of whom 90 are teachers and 30 clerical officers.

Interesting Developments.—There has been a revival of the adopted-school scheme, the purpose of which is to enable inexperienced teachers in small country schools to obtain assistance from experienced teachers in parent schools. The "adopted" teachers make at least a one-day visit each year to the parent schools to observe methods and organization and to discuss problems and difficulties. At intervals they forward samples of pupils' work to parent teachers, and in return receive samples of work from parent schools for comparison. Where possible, adopted teachers bring all their pupils on a whole day's visit to the parent school, where the pupils intermingle, and the teachers collaborate in the day's work. All speak highly of the great educational benefits derived from the scheme.

The movement of inter-school visits has also been extended. To give one example, a number of small country schools gathered at a central school to follow programmes of combined activities under specialized direction in art, crafts, physical education, verse-speaking, singing, and use of school films, and later in the year for a field-day in connection with calf and lamb clubs, and a vegetable and flower show. In another district a community week was held, the pupils and teachers of five country schools being billeted by parents of the central school, and the children of all the schools participated in combined work that can be undertaken only with larger groups of pupils. The movement has not been confined to country schools. In one city, as part of the February programme, senior pupils of various schools joined in physical instruction, games, and also visits to factories and institutions. An interesting innovation, initiated by the Principal of a girls' college, was a special community week for a group of lifty girls from district high schools. The visiting girls with their teachers were billeted, and the scholars of the girls' college collaborated in a suitable programme of work and activities.

Despite war conditions, club work in the schools has continued to flourish. In connection with calf clubs and home gardens, generous support has been given by parents and various public bodies. In progressive schools, the special interests and aptitudes of the children are further provided for in such clubs as art, crafts, dramatic work, literature, nature-study, and Junior Red Cross, the last being a valuable aid in giving a practical basis to the teaching of health. A commendable feature of all these pursuits is that many pupils who are unable to cope with the ordinary academic school work find compensation, and even become leaders, in practical activities.

Holiday recreation schemes have been successfully inaugurated in several centres, partly in connection with the Church Youth Movement. In order to keep children usefully and happily occupied during school vacations, there is a real need for these amenities. Parents have shown willing co-operation and appreciation, and it is hoped that an extension of the movement can be made.

Teaching Aids: Handwork.—Cinematograph films, 16 mm., both sound and silent, are being increasingly used in the schools. In the National Film Library there are nearly a thousand films, more than half of which are owned by the Education Department. The number of film-strip projectors in use is steadily increasing, and new film strips have been added to the Education Boards' film-strip libraries each month. All films and film strips are lent, free of charge, to schools and to any organizations interested in adult education.

The School Library Service now provides hampers of books, exchanged at regular intervals, for over six hundred schools. This number is increasing as rapidly as books can be obtained from overseas.

Radio broadcasts to schools, provided by the National Broadcasting Service, have continued through the year in seven sessions a week. Teachers are becoming more appreciative of the high quality of the programmes.

The Museum Education Service has been extended by the appointment, for one year, of an assistant to each of the four Museum Education Officers. This has made possible visits by many more classes from city schools, and the provision of more museum cases for circulation to rural areas.

Although art on the new lines, and various kinds of handwork, are very successfully taught in various schools, it has become necessary to reorganize the teaching to ensure continuity and progression, and to make the best use of local materials, as supplies from overseas are, in some cases, unprocurable. As an exploratory measure, a specialist in art and handwork was appointed to the staff of a large school of 650 pupils to give full time to the teaching of these subjects in all classes. Not only was fine work done by pupils in art, bookeraft, modelling, and spinning and weaving, but arrangements were made for teachers of other schools to see the specialist at work and to participate in the work. The experiment has proved so successful that an extension has been planned to provide instructional courses for selected teachers from sixteen schools in the whole area. To carry this out, an Assistant Area Organizer in Art and Handwork has been appointed, this being the first appointment of its kind in the Dominion.

Physical Education in the primary schools has progressed steadily in spite of the grave shortage of certain types of equipment, such as balls and bladders, and of the travelling difficulties of the itinerant specialists. Many one-day refresher courses have been held by Area Organizers and their assistants. A noteworthy development has been the increase of inter-school physical-education meetings, where whole schools have visited others for a friendly day together of physical-education activities in which every child takes part. Organizers of Physical Education have paid particular attention to the continuation of the new work into the upper forms of district high schools, where the work is proving very popular. More schools have adopted suitable costumes for physical-education periods, although footwear remains a problem. Altogether there has been a steady year of consolidation of the new work, which is now, to

some degree, being done in practically every school in the Dominion. Special attention has been paid to the teaching of swimming, with gratifying results. An interesting experiment has been begun at one centre in which physical education from early childhood to adulthood has been co-ordinated and developed with considerable success under the direction of an Assistant Organizer. The district selected is fortunate in having a community centre, a large post-primary school, and several large and a number of neighbouring small primary schools. The working of this experiment will be followed with interest.

Safety Instruction.—Until 1943 the assistance given to teachers has lacked purposeful co-ordination and adequate coverage. In some districts, automobile associations and local bodies have helped a great deal, while in others, nothing of this nature has been done. The Transport Department, in collaboration with the Education Department, has worked out a scheme to cover the whole of New Zealand. Four Road Traffic Instructors of Schools, officers of the Transport Department, have been stationed at the four main centres to organize and supervise the work in all schools, public and private. Officers of automobile associations and of local bodies will continue to assist, but the officers of the Transport Department, as well as participating in the instruction, will have general oversight. In each education district a committee, comprising the Chairman and the Secretary of the Board, the senior Inspector of Schools, and the Road Traffic Instructor of the area will examine and certify for fitness all persons nominated to assist teachers and to give instruction in the schools. Courses of instruction for both primary and post-primary schools have been drawn up and approved, and the work generally put on a sound, systematic basis. The Road Traffic Instructors will, through their Department, report periodically on the work to the Education Boards. Fine work has been accomplished in recent years by teachers and voluntary helpers, and further progress is noted. Children are acquiring a real road sense, and the number of accidents affecting child pedestrians and cyclists shows a marked decline. To quote from the report of one of the experienced Instructors of the Transport Department: "Primaryschool pupils in general display a keen interest in the subject, and it seems that their questions indicate a much more serious approach to the subject than was noticed a few years ago."

Safety-first instruction in the schools also includes teaching on dangers arising from careless use or handling of matches, and fires, electrical appliances and broken wires, detonators, and even unexploded projectiles. The brief summary of this important phase of school work will give an indication of how civic training in the schools must be brought into line with the conditions of modern life.

I have, &c.,
G. E. OVERTON,
Chief Inspector of Primary Schools.

REPORT OF THE SUPERINTENDENT OF TECHNICAL EDUCATION (Mr. F. C. RENYARD), AND EXTRACTS FROM THE REPORT OF THE SENIOR INSPECTOR OF SECONDARY SCHOOLS FOR THE YEAR 1943

Str.

I have the honour to present my report and extracts from the report of the Senior Inspector of Secondary Schools for the year 1943.

TECHNICAL AND COMBINED SCHOOLS

Inspectorial Staff. In October Mr. H. B. Tomlinson, M.A., Inspector of Technical Schools, retired from the service on superannuation. His position remained vacant during the remainder of the year, but steps will be taken to make a new appointment early in 1944.

School Rolls and Staffing.—During the year significant increases in day-school rolls were reported from almost all schools; in some cases heavy increases were reported, and no school suffered a decrease. These increases were due not only to a larger intake from primary schools, but also to longer retention of pupils for the completion of courses started in previous years. This change is a significant one, and if continued in future years will tend to remove one of the most deplorable weaknesses of technical education—that of too early abandonment of courses started, with consequent great loss to individuals and to schools.

Evening-school Classes.—Technical classes, which had dropped continuously during the war years until 1942, showed a general improvement during 1943, although they did not by any means reach the pre-war level.

These numbers were swelled in many places by enrolments of Service men and women attending ordinary classes, and by enrolments in classes specially arranged on their behalf by the Army Education and Welfare Service. Some complaint was made on account of irregular attendance of students enrolled and of the early collapse of classes owing to withdrawals due to causes doubtless beyond the students' control, whereby time and effort were wasted and increased strain placed upon administrative and teaching staffs. It is recognized, however, that some disorganization was to be expected and was indeed nevitable in war conditions.

Staffs.—School staffs were maintained during the year by calling upon persons who had left the profession and others who in normal times would not have been regarded as adequately trained. Some relief was afforded towards the end of the year by the return of a few teachers from the Services, and schools were glad to welcome back members of their staffs who, in many cases, had seen active service. Technical schools generally, however, are short of trained teachers of science, mathematics, engineering, and woodwork, as men with qualifications in these subjects are eagerly sought by the Services, and cannot easily be replaced from the remaining body of men available for all civilian purposes. These teachers form the backbone of technical-school staffs, and schools have had a difficult task in trying to carry on without them. It may be mentioned here that during part of 1943 the Auckland Technical School had seventeen male and one female teacher away with the Armed Forces or in industrial undertakings directly related to the war, most of them being teachers of science, mathematics, and technology. It is hardly to be hoped that the standard of teaching has been fully maintained, but efforts have been made to lessen the severity of the impact upon the schools by spreading the remaining teaching-power available more thinly over a wider field. The process cannot, however, be continued indefinitely, and there is clear evidence that unless the pressure is relieved some deterioration in standards cannot be avoided.

E.—2

Auxiliary Workers' Training Classes. These classes were continued during the year with reduced numbers at Wellington, Christchurch, and Dunedin, the subjects taken being fitting and turning and electrical and acetone welding. Returned men were admitted to the courses in increased numbers, while the supply of civilian trainees diminished towards vanishing-point, and it became evident that the training schemes were taking on the functions of rehabilitation to the exclusion of the training of civilians for special war jobs.

Sites, Buildings, and Equipment.—It will be clear from what has been said on the subject of roll numbers that the problem of accommodation in the main centres, and particularly in Auckland, Wellington, and Christchurch, remains acute. If additional accommodation, particularly of workshops and laboratories, is not provided in these places, and in such centres as Palmerston North, Invercargill, and Timaru, it will be impossible to accommodate the students desiring to attend both in day and evening classes. The effects of raising the school leaving age must be considered in this connection, as well as the possibility of day training of apprentices in the not-distant future. During the year no buildings of major importance were erected and only necessary maintenance works were carried out.

Few requests for additional equipment have been received during the year. This is no doubt due to the fact that it is generally recognized that none is available. Arrangements have been made in the larger technical schools to manufacture certain simple machines such as drill presses, wood-turning lathes, vices, and so forth, and to distribute these to schools needing them. Some distributions under this scheme have already been made.

Classification of Teachers.—Since 1920, teachers in technical schools have been classified in two divisions—Division I, graduate; and Division II, non-graduate and the scale of salaries was substantially lower for the non-graduates than for graduates. This has been a source of irritation to teachers for some years not only on account of the lower salary range, but because it was thought that an unwarranted distinction was embodied in the regulations. Of recent years, too, there have been many cases of difficulty, borderline cases in which it was difficult to say in which category a teacher should be placed. The Technical School Teachers' Association has repeatedly urged the abolition of the grading in two divisions, and by amendment to regulations gazetted in October, 1943, provision was made for the classification of all technical-school teachers in one division as from 1st December, 1943. Though the change brought little immediate financial benefit to non-graduate teachers, it did show some advance and certainly opened up a wider horizon for the future and was therefore welcomed by the great body of teachers. I regard this as one of the most important steps that have recently been made for the advancement of technical education, enabling the Department to offer conditions of service much better calculated to draw suitable men from industry to be trained as technical-school teachers and, what is equally important, to retain them in the service.

Vocational Guidance.—As from the 1st April, 1943, the administration of Youth Centres, which had previously been under the joint control of the National Service and Education Departments, was taken over by the Education Department, and full-time Vocational Guidance Officers with suitable staffs were

appointed to centres in Auckland, Wellington, Christchurch, and Dunedin.

It is expected that the change will enable guidance work, both educational and vocational, to be more effectively carried out, and will facilitate its extension. Careers teachers continue to be appointed to certain schools in the city areas to act in co-operation with the Vocational Guidance Officers. Duties imposed by wartime conditions have somewhat hampered the free expansion of the work of the Vocational Guidance Centres, but such experience is being gained as will make a forward move possible on sure ground when conditions again become favourable.

Technological Examinations. Again there was a very restricted demand for these examinations, but final examinations were held in the subjects of cabinetmaking and mechanical engineering, in

which there were two and four candidates respectively.

Schools were allowed to accredit their students for preliminary and intermediate grades, subject to the approval of the papers and standard of marking adopted by each school. Several schools took advantage of this concession and passes were recorded.

Home-craft Teachers.—By regulations gazetted on 17th February, 1943, a Home-craft Teacher's Certificate was inaugurated. The regulations prescribe the pre-entry conditions and the course of training necessary. The training is to be taken partly at a teachers' training college and partly at an approved post-primary school. The object of the certificate is to regulate the training of girls wishing to become teachers of domestic arts in manual-training centres and in intermediate and post-primary schools, but who do not wish to take the degree or diploma courses provided at the University of Otago. The regulations provide for a minimum of two years study in the training college and post-primary school, followed by a year of probationary teaching before the certificate is issued. Twenty-four students entered on the course in 1943 and were, with few exceptions, well reported on at the end of the year.

It is hoped by this method to augment the supply of suitably-trained teachers of domestic arts and science, which has in recent years been insufficient for the demand.

Vacation Course in Veterinary Science.—A short course in veterinary science, with special reference to the dairy cow, was held at the Hawera Technical School during May. The course was an intensive one lasting for one week and requiring attendance at morning, afternoon, and evening lectures and demonstrations on each day, evening lectures only being open to the general public.

A total of 103 farmers attended the course, which was conducted by a competent veterinary surgeon and assistant demonstrators.

The course was such a success that it was proposed to repeat it in subsequent years; and as it is the first course of its kind to be so conducted it is thought worthy of being placed on record.

SECONDARY SCHOOLS

Staff. A number of changes have taken place in the personnel of the Inspectorate. Miss L. A. S. Hurle, M.A., Principal of Timaru Girls' High School, took up her duties in February as successor to Miss Hetherington, who retired at the end of 1942. Mr. J. E. Leaming, M.A., who had been on the staff since 1935, retired at the end of February, his place being taken by Mr. J. L. Cameron, M.A., of the Southland Boys' High School. Mr. Cameron took up his duties in May. In the interval, Mr. H. B. Tomlinson, M.A., Inspector of Technical Schools, assisted in the inspection of secondary schools. In October, Wing Commander E. Caradus, B.Sc., Chief Inspector of Secondary Schools, took up full-time duties as Director of the Royal New Zealand Air Force education services. Mr. H. Henderson, M.A., B.Sc., was appointed Acting Senior Inspector of Secondary Schools. To fill the vacancy thus created, Mr. A. M. Nicholson, M.A., B.Com., of the Auckland Grammar School, was appointed Temporary Inspector of Secondary Schools and took up his duties in February of this year.

Raising of Leaving Age. The regulations gazetted raising the leaving age to fifteen years come into force in 1944. The full impact of the new regulations will not be in evidence till 1945, but already rolls have been largely increased. The position in the main centres is such that special measures will be needed in 1945 to cope with the problem. In Auckland all secondary and technical schools have reached the limit of their capacity, and it seems that the opening of new post-primary schools is the only means of providing for the full influx to be expected in 1945. In Wellington the position is similar, and is complicated by the existence of the two main areas of population, the Hutt Valley and Wellington City. Provision is called for in both centres. In Christchurch it is possible that accommodation can be found by additions to existing schools. The position in Dunedin is satisfactory.

*University Entrance Examination and Accrediting.**—Arrangements for accrediting for entrance to

University Entrance Examination and Accrediting.—Arrangements for accrediting for entrance to the University were completed during the year, and the new scheme will come into operation in 1944. Certain matters have been clarified. The University has agreed that in 1944 pupils in their fourth or subsequent year of secondary tuition shall be permitted to compete for University Entrance under the old regulations by sitting in the appropriate subjects in the School Certificate Examination conducted by the Department. Such candidates as satisfy the conditions previously in force for a pass in University Entrance shall be entitled to matriculate, notwithstanding the new prescriptions now in force. The same privilege has been extended to candidates who have had four years' instruction in a secondary school but are at present preparing privately or in evening classes. The conditions of entrance to the special schools have been completed. No special requirements are enforced by any of these schools, except that candidates are advised that certain subjects should be included in their school courses. Thus students who propose to take the M.B. or Ch.B. degrees are advised to take the following subjects in their entrance courses: English, a foreign language, mathematics, and either chemistry or physics. For engineering degrees the subjects advised are English, mathematics, and physics or chemistry or mechanics. For the home science degree, English, mathematics, and a science are recommended. The University has taken one further important step in liberating the curriculum from restrictions imposed by the degree prescription. It is proposed that a foreign language be no longer compulsory for the B.A. degree, provided that English is taken. Compulsory Latin still remains in the prescription for the degree of LL.B.

The right to accredit for University Entrance has been offered to certain schools, and it is understood that all such schools have accepted the invitation of the University. Four liaison officers have been appointed to supervise the system of accrediting, one being associated with each of the four main University Colleges. All four liaison officers have been drawn from the staffs of secondary schools, Mr. J. Thompson, M.A., L. ès. L., B.Com., from Takapuna Grammar School, being appointed to Auckland University College; Mr. A. H. Thom, M.A., of Wellington College, to Victoria University College; Mr. G. S. Troup, M.A., of Christchurch Boys' High School, to Canterbury University College; and Dr. B. Howard, M.A., Litt.D., of King's High School, to Otago University.

Educational Bursaries.— The total expenditure on national bursaries and special bursaries during the financial year was £40,552, as compared with £36,462 in the previous year.

The number of bursaries current during 1943 and the further awards at the close of the year are given in the following table, the figures in parentheses being those for the previous year:—

				Current 194			at beginning
Agriculture	• •	> 4		24	(18)	10	(10)
Architecture				3	(3)	1 2	
Engineering				13	(12)	10	(4)
Fine arts				10	(13)	4	(4)
Home science				49	(61)	20	(20)
Science						15	
National boarding				187		65	(65)
Ordinary national				1,498 (1,517)	*	(573)
				1,784 (1,624)		(676)

* Not available.

Special bursaries in science were instituted in 1943, and the award of 15 bursaries has recently been made. The demand for these bursaries has been particularly keen, about 180 applications having been received. This is a fitting commentary on the remarks on the subject of bursaries in pure science made in the previous report by Wing Commander Caradus.

The whole question of special bursaries calls for review. As candidates for special bursaries in general apply for one bursary only, many excellent candidates are passed over, while candidates of more modest qualifications gain success. It may be worthy of consideration to grant special bursaries in a general list, candidates to state the courses they prefer to follow and giving alternative choices. Except in the case of fine arts, the above bursaries are of a generally similar character, and, failing to obtain his first choice, a good candidate might willingly accept an alternative.

Secondary-school Bursaries.—During the year regulations were issued establishing bursaries for pupils in districts where there is no school on the accrediting list in order that they might attend a school where they could have the advantages of accrediting for University Entrance. Such bursaries are tenable for a period not exceeding two years. Applicants are required to have received instruction at an approved school for three years and to have passed the School Certificate or University Entrance Examination. The regulations originally provided that the bursaries should be tenable only at public schools on the accrediting list. This has recently been amended to include private registered schools on the list. The purpose of the bursaries is to give a pupil the right to be accredited and the opportunity of being a candidate by examination for a University Entrance scholarship or a national boarding bursary. The institution of these bursaries will enable small schools and the secondary departments of the smaller district high schools to limit their instruction to the standard of the School Certificate. Pupils of Sixth Form standard will have the advantage in larger schools of specialized instruction and a greater degree of competition.

Changes in the Schools.—The following changes took place in the Principalships of the secondary schools during 1943: Mr. E. N. Hogben commenced his duties as Principal of Wellington College, and Mr. T. D. Scott succeeded him at the Dannevirke High School. Miss V. F. Townsend took up her duties as Principal of Timaru Girls' High School in succession to Miss L. A. S. Hurle, appointed to the Inspectorate. During the year Mr. J. Hutton resigned his appointment as Principal of Gisborne High School, and was succeeded by Lieutenant-Colonel J. Leggat, formerly of the staff of New Plymouth Boys' High School, and recently returned from military duties in the Middle East. Miss A. R. Allum, of Auckland Girls' Grammar School, succeeded Miss D. A. Allan as Principal of New Plymouth Girls' High School. Mr. F. J. Gair, the Acting-Principal of Wairarapa College, relinquished this position at the beginning of 1944 on the return from military service of Major G. C. Hancox, the Principal Major M. Leadbetter returned to his duties as Principal of Waimate High School, and Mr. D. D. A. Bird, who had been acting in that capacity, returned to his position as assistant in Ashburton Technical School. It is with much regret I have to record that Mr. Bird died after a short illness soon after the resumption of his duties at Ashburton. Dr. B. H. Howard, who had been Acting-Principal of King's High School, relinquished that appointment on the return from military service of the Principal, Lieutenant-Colonel D. S. Chisholm.

Many changes in curricula, not so much in the subjects taught as in the time given to them and the value placed upon them, are foreshadowed in the report of the Committee appointed by the Minister of Education in November, 1942, on the Post-Primary School Curriculum. Some schools, anticipating and appreciating the proposed changes, have already begun adapting their courses in languages, sciences, history, geography, and physical education, and there is evidence of a general willingness to implement as soon as possible, within the means at present at their disposal, any changes approved by the Department. The introduction of accrediting, to begin in 1944, has also created much interest. Not for many years has there been so much thoughtful searching of possibilities and responsibilities as during 1943. Now within sight is that freedom from restraint that has bound secondary schools for so long. The question that remains to be answered is whether or not the new opportunities will be seized with boldness and imagination. There is an easy road and a hard one. A school that takes the easy road will continue to accept uncritically the standards and objectives and the curricula and methods hitherto largely imposed from without and will be content with minor adjustments. A school that takes the hard road will reexamine its whole theory and practice, make up its mind about the real needs of its pupils and the means by which they can best be met, and then act courageously in accordance with its findings.

Buildings.—There is very little to report under this heading. Work on the new block at New Plymouth Girls' High School has been resumed and an additional dormitory provided at Timaru Girls' High School. Marlborough College and the boys' school at Whangarei have been handed back to the schools by the military authorities, the latter school needing much restoration to refit it for school use.

The War.—There was less disturbance in secondary schools due to the war than in the previous year. Marlborough College and Whangarei High School have resumed possession of their buildings. Out of a total of 501 male teachers recorded as holding permanent or war appointments on the staffs of secondary and combined schools, 149, or 30 per cent., were, in December, 1943, still absent from their schools on war service. Of these, 65 were permanent teachers serving overseas, 53 were permanent teachers serving in New Zealand and 31 were holders of war vacancies serving either overseas or in New Zealand. The effect of military service is reflected in the grading list, where the number of men in the D grade is reduced to 50, a low number, due to the lack of new male entrants to the service.

During the year five teachers from the secondary service lost their lives on active service. They were Major J. J. G. Britland and Lieutenant D. P. Lindsay, both of Dannevirke High School; 2nd Lieutenant K. J. Barling, of Hamilton High School; Lieutenant D. E. Murray, of Otago Boys' High School; and Pilot Officer J. M. Paape, of Waitaki Boys' High School.

I have, &c., F. C. Renyard, Superintendent of Technical Education.

TABLE A 1.—PUBLIC PRIMARY SCHOOLS BY GRADE, AND INTERMEDIATE SCHOOLS AND DEPARTMENTS, DECEMBER, 1943

ade							Eđu	cation Dis	strict.				
Grade or Subgrade of School.	Roll for det of	ermining (School,	Grade	Auckland.	Taranaki.	Wanganui.	Hawke's Bay.	Wellington.	Nelson.	Canterbury.	Otago.	Southland.	Total Number of Schools, Dec., 1943.
I III III III III III III III III III	1-8 9-24 25-30 31-70 71-110 111-150 151-190 191-230 231-270 271-310 311-350 351-870 Intermedia departme			16 165 47 197 60 30 15 8 13 7 5 62 10	5 32 10 44 11 11 4 3 3 	12 62 7 44 17 7 1 3 2 3 1 12 2	13 62 12 33 16 5 4 3 6 3 ::	17 53 14 41 18 8 9 4 4 29 2	21 33 3 27 6 5 4 2 4	10 114 23 78 26 4 5 6 11 3 2 30 2	16 777 8 37 222 9 5 2 3 2 5 13	10 49 14 47 10 5 6 1 1 1 	120 647 138 548 186 84 53 30 43 24 19 175 23
	Total	s		635	130	173	170	208	105	314	203	152	2,090

NOTE.—Two half-time schools and thirty-eight main schools with side schools attached are counted separately, and are included in the separate grades determined by the separate average attendance of each school.

Table A 3.—AGE AND SEX OF Public Primary and Intermediate Pupils at 1st July, 1943

(Excluding Secondary Departments of District High Schools and Form III of Intermediate Schools and Departments, but including special classes, Forms I and II of all Intermediate Schools and Departments, and Standard VII)

3,495 3,955 3,760 3,869 3,696 3,727 3 537 619 604 595 548 634 634 689 828 840 828 875 825 752 829 788 842 1,361 1,496 1,391 1,420 1,374 1,426 1 318 377 361 359 322	3.650 8.50 8.15 7.63 1,504 1,504	3.561 3.466 3.286 604 608 563 757 694 636 713 764 700 1.381 1.436 1.407 340 366 321 1.622 1.671 1.62 609 7.600	3,365 3,090 632 563 655 533 665 633 1,410 1,356 3,41 682 1,577 844 689	2.573 2.130 443 415 485 370 1.018 930 250 203 1.215 1.102 3.11 2.102	931 657 182 981 166 1116 1166 116 343 215 86 60 431 258 95 60 95 6		1 : : : : : : : : : : : : : : : : : : :	201 00 + E0	20	033 64,171 045 13,502 286 13,502 286 13,503 198 13,073 198 13,073 196 25,108 925 6,045 466 29,889 466 20,588 883 9,177
3.623 3.495 3.955 3.760 3.869 550 537 619 604 595 748 682 860 840 828 710 682 828 75 828 1480 1,381 1,496 1,391 1,420 323 318 377 361 359	3,650 579 815 763 1,504 343	561 3,466 3,605 604 608 757 757 764 7.83 1,436 1,436 1,436 1,652 1,671 1,653 1	3,365 3,090 632 563 655 653 665 655 1,410 1,356 334 345 1,682 1,577 844 689	ાં નં			: :	10 TOL 1-1	138 3 4555 1 951 1 120 1 120 1 125 1	
550 537 619 604 595 548 634 748 682 860 840 828 810 887 710 680 828 752 829 788 842 1,480 1,496 1,391 1,420 1,374 1,426 1,314 1,426	580 562 795 7555 807 727 1,500 1.270 1, 229 543	608 694 1,436 1,671 1,671	632 655 655 1,410 1,682 1,682 844 844	i i			: :	ंचला ।-। ::: : :	951 951 120 120 121 121 121 121 122 123 124 124 125 125 125 125 125 125 125 125 125 125	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	795 755 807 727 1,500 1,270 1, 329 343	694 764 1,436 366 1,671 1,671	655 665 1,410 1,682 1,682 844	, i			ः । । । । त्रह्मक्ष	्चित्र <u>—</u> ः : :	851 875 092 120 120 125 125 125	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	807 727 1,500 1,270 1, 329 343	764 1,436 1 366 1,671 1	665 1,410 1, 334 1,682 1, 844	-			: इ.स.च्याः इ.स.च्याः	क्षा <u>-</u> :	875 099 1120 1130 1135 1135	
1,361 1,496 1,391 1,420 1,374 1,426 1, 318 377 361 359 322 322	1,500 1,270 1, 329 343	1,436 1 366 1,671 1	1,410 1, 334 1,682 1, 844	-			ह्य ^१ ह्य १	7	990 121 121 121 121 121 121 121 121 121 12	
318 377 361 359 322 322	320 343	366 1,671 1	334 1,682 844	-			: [] :	: : =:	81 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
111111111111111111111111111111111111111	L 100 L 001 L	1,671	1,68 <u>2</u> 1	-			₹ 1		1354 I	
Canterbury 1,618 1,609 1,778 1,744 1,711 1,669 1,754 1,566	1,132 1,001 1,	000	844					ı ?		
584 568 578 868 606 466 686 656	872 915 941	11.					<u>:</u>	•		
457 442 499 464 424	559, 517, 595	568 559 470	505 513	433 375	170, 102		1 -	: :	4.794 4.383	
Intermediate schools and		65 761 854	1,646,1,525	1,517 1,267			35	રા [<u>0</u>]	4,622 4,085	55 8,707
departments 10,438 9,993 11,406 10,825 10,833 10,524 11,052 10,164 10,983 10,391 10,997		10, 488 11, 247 10, 613	11,738 10,758	8,972 7,707	3,236 2,104	040	12.	54 50 14	50 In1,596 93.89	93.898 195, 494
Percentage of pupils of 10.5 11.4 11.0 10.8	10.9	11.2	11.5	(.c.	 	† ÷ ÷] 	100.0	:
Ch age Totals, 1942 10,083 9,579 11,065 10.570 11.179 10.261 10,919 10,522 11,072 10,452 11,504		10,693 12,242 11,406	11,406 11,588 11,068	9.011 7,724	3,251 2,140	06#	1 265	187 82	48 102,482 94,755	55 197, 237

TABLE A 4.—STANDARD CLASSIFICATION OF PUBLIC PRIMARY AND INTERMEDIATE PUBLIS AT 1ST JULY, 1943 (Excluding Secondary Departments of District High Schools and Form III of Intermediate Schools and Departments, but including special classes, Forms I and II of all Intermediate Schools and Standard VIII)

		.IntoT'	4,171	0,502 3,237	3,073	25,108 6.045	9,889	5,585	8,707	15,494	100.00	97,237	-1,743	
-	Totals.	.8[1i])	033	5.047 1 6.986 1		[2,0]6 [2,9]5	594	7,460 1		93,898 195,494	:	94,755 19	-857	
t	1	Boys.	138	5,455 6,951	875	_	124	8, 125 101	+, 629 +, 629	,596	:	136 102, 482 9	988-	-
		Total.		<u>=</u> =				÷	:	84 101	*	136 10	-52	-
	Form III	Girls.	1 16	é é	7	1 1		ণাঁণ ণাঁড	1 :	9 45	:	9 87	27 — 0	-
		Boys.	1.	5 10 5 10	ls:	; ; ;				33 39	:	56 49	77. —10	
	11.	Total.	10	532 1,026 516 1,055		458 2,784 337 678		715/1,409	₹	87 22, 233	11:+	37 19,9	50 + 2277	
	Form		97 2,845	494 5 539 5		$\frac{326}{341}$	÷.	694 7	ςĵ	46 11,1	: 	19 9,9	$\frac{27}{1+12}$	-
		Boys.	क्र			 i	_		οï	$23,589 \overline{)12,31911,650} \overline{23,969} \overline{11,046} \overline{11,187}$: :	25,08012,83912,637 $25,47610,019$ $9,93719,956$	-1507 - 1027 + 1250	
	ï	.lsto'l'	9	636 - 1.298 $546 - 1.147$		494 - 2,949 $378 - 740$		729 - 1,527 $536 - 1 - 113$	2 · It	50 23,9	12.3	37 25,4	-987 - 15	
	Form I.	Girls.	168 3,022	_	,	455, 1,4 362, 3	_	798		319-11,6	:	339 12, 6		
orms.		Boys.	ы.	1,278 1,668	,		Ę.		≎i —	589 12, 5	-	80 12,8	191 -520	
Pupils at 1st July in Standards and Forms.	d IV.	Total.		608 1,3 794 1.6		506 3,181 332 703	•	016 2,136		1	12.1		72 — 1, 491	
Standard	Standard IV	Girls,	ω,		,	–	÷.		•	23,69012,20611,383	:	24,572 $12,925$ $12,155$	719 -772	
July in		Boys.	₹	30 1 208 8-20	,	948 1,675 775 371		-		30/12, 20	:	72 12, 93	882 -7	
oils at 1st	III.	Total.	တ်	-, - ,	` `	ဂါ	e	1,964			13.1			ant percentage.
Pul	Standard III	Girls.	- 1	2 652 1 817		0 1,358 1 +04 I	,		•	511,425	:	8 11,824	3 -399	ficant pe
		Воув	+	4 652 3 891	•	61,590 6371		1, 023 8, 607	•	22,74112,265	:	23, 234 12, 748	3 -483	* Insignifice
		Total.		1.58± 1.713		2.946 696					11.6		493	
	Standard II	.siris.	3,870	#66 8	808	1.359 327	1,618	993 574	:	10,865	:	11,173	-308	
	Sta	Boys.	4,133	3 3 3 3	835	1,587 369	1,799	1,018	:	11,876 10,865	:	12,061	$-18\tilde{z}$	
		Total.	8,247	1.69	1,745	2,945 713	3,581	1,958			11.9	23,636	- 432	
	Standard I.	,shib)	3.924	20 00 20 00	805	1,±02 333	1,712	934	:	11,030 23,204	.	11,279 23,636 12,061	-249	-
	ž	.syoa	4,323	636 865	643	1,543 386	1.869	1.024	:	1	 :	12,357	-183	
0 .	' •	Total.	19.552°	3.056 4.189	4,117	1.201	8,679	4,449		55,200 12,174	?i ?s:	54.378	+822	-
Pupils in Preparatory	Classes.	,sluß)	9,262	$\frac{1.427}{1.940}$	1,912	3,383 808 809	4.142	2,078	T(m	26,014	 :	25,359	+655	
Pupils i		Boys.		1,629 2,249				$\frac{2.371}{1.00}$	1,10 <i>0</i>	29,186 2	 :	29,019 2	+167	
ioj se	d .	Total.	_			153		127	· :	784 2	<u> </u> †·0	769	+15	
Special Classes for	Backward Children.	Glrls.	0		1 27			525		5 299	:	5 304	Ĭ.	-
Spe		Bloys.	- 021 - 120	18 8.	51	3. r	61	- 15	•	485	:	465	+20	
	1		Education district— Auckland	Taranaki Wanganni	Hawke's Bay	Wellington Velson	Canterbury	Otago	Southland Intermediate schools	and departments Totals	Percentage of pupils	ot each standard Total, 1942	Difference .	

TABLE A 2.—ATTENDANCE AT PUBLIC PRIMARY SCHOOLS AND INTERMEDIATE SCHOOLS AND DEPARTMENTS IN 1943

(Excluding Form III pupils of Intermediate Schools, Secondary Departments of District High Schools, but including pupils in special classes and Standard VII)

		*	Roll N	umbors.	Mean of A of Th	lverage W ree Term	eckly Roll s, 1943,	Whol	ge Attenda e Year (M Attendanc Terms).	ean of e of Three	Average Attendance
Education	District.		Pupils at 31st December, 1942.	Pupils at 31st De- cember, 1943.	Boys.	Girls.	Total.	Boys.	Girls.	Total.	Percentage of Average Weekly Roll, 1943.
Auekland			66,774	66,291	33,335	31,260	64,595	29,540	27,473	57,013	88.26
Taranaki			10,859	10,887	5,498	5,062	10,560	4,948	4,574	9,522	$90 \cdot 17$
Wanganui			13,837	13,726	6,971	6,338	13,309	6,244	5,640	11,884	89 29
Hawke's Bay			13,754	13,856	6,937	6,300	13,237	6,119	5,547	11,666	88 · 13
Wellington			26,405	26,629	13,134	12,045	25,179	11,803	10,597	22,400	$88 \cdot 96$
Nelson	• •		6,355	6,322	3,143	2,938	6,081	2,833	2,647	5,480	90.12
Canterbury	• •		31,358	31,153	15,490	14,515	30,005	13,998	13,045	27,043	90 · 141
Otago			16,437	16,208	8,145	7,497	15,642	[-7,278]	[-6,671]	13,949	89 · 11
Southland	· · ·		10,834	10,318	[-5, 198]	4,887	10,085	4,737	4,385	9,122	90.45
Intermediate departments	schools	and	7,229	8,608	4,616	4,059	8,675	4,320	3,772	8,092	93 · 28
Totals,	1943		203,842	203,998	102,467	94,901	197,368	91,820	84.351	176,171	89 · 26

Note.—The corresponding figures for the secondary departments of district high schools will be found in Table G 1 on page 17 of this paper, and the corresponding figures for Form III of the *separate* intermediate schools in Table B 1 on page 14 of this paper.

Table A 8.—AGE AND ATTAINMENT OF Pupils leaving Primary Schools during 1943

						In For	m II.			
	Age.					mary School lificate.	Withou School	t Primary Certificate.	In F	orm I.
					Boys.	Girls.	Boys.	Girls.	Boys.	Girls.
15 years and over					837	480	132	80	198	92
14 ,, under 15					2,801	2,380	227	249	490	348
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	• •				3,662	[4,210]	27	17	25	20
11 10		• •	• •	• •	1,039	1,487	3	4	11	11
Inder 11 years	• • •	• • •	• •		33	60	• •	1.	3	3
	• • •	• •	• •	• • •	••		• •	• •	1	
Totals, 1943					8,372	8,617	389	351	728	474
Totals, 1942					8,356	8,393	487	436	832	565
75.400										0,00
Difference	• •	• •	• •		+16	224	-98	-85	-104	-91
Λge	-	In Stand	lard IV.	In Stan	dard III.	In Standa low		<u> </u>	Totals.	
Age		Boys.	Girls.	Boys.	Girls,	Boys.	Girls.	Boys.	Girls.	Total.
5 years and over		41	22	10	4	5	4	1,223	682	1,905
4 ,, under 15		219	115	70	33	22	8	3,829	3,133	$\begin{bmatrix} 1,903 \\ 6,962 \end{bmatrix}$
3 ,, ,, 14		12	10	6	5	3	2	3,735	4,264	7,999
2 ,, ,, 13		3	3	•••		3	1	1,059	1,506	2,565
] ,, ,, 12	• •	4	1	2	3	2	2	44	70	114
'nder H years	• •			3	2	9	11	13	13	$^{-26}$

TABLE A 15.—REGISTERED PRIVATE PRIMARY SCHOOLS NUMBER OF SCHOOLS, PUPILS, AND TEACHERS AT THE END OF 1943

91

116

25

47

-36

44

63

--- 19

279

322

-43

151

194

-43

 $9,903 \\ 10,176$

-273

28

44

-- 16

9,668

9,715

---47

19,571 19,891

-320

		Number e	of Subpol	la.		Roll	Number	at End o	of Year.		nce.		Num	ber o	of Tea	chers	•
District.	Undenomianational Schools.	Catholic Church Schools.	Other of Church Schools.	l "+	ndenominational Schools.	Catholic Church Schools.	Other Church Schools.		otal Rol		Average Attendance	Undenomi-	national Schools.	Catholic	Church Schools.	Other	Schools.
	Unde nati	Sch	School	Total Number c Schools.	Cnde	Cath	Oth	Boys.	Girls.	Total.	A ve	М.	F.	М.	F.	М.	F.
Auckland Taranaki Wanganui Hawke's Bay Wellington Nelson Canterbury Otago Southland	 2 2 2 2 5 1	14 42 5	16 22 7 6 8 1 11 3	13 27 22 52 6 67	187 98 37 153 271 43 45	1,318 1,668 1,497 4,482 547 4,700 1,980	56 354 245 939 17 841 196	$\begin{array}{r} 652 \\ 1,059 \\ 866 \\ 2,532 \\ 279 \\ 2,851 \end{array}$	722 1,061 913 3,042 285 2,961 1,155	$\begin{array}{c} 1,374 \\ 2,120 \\ 1,779 \\ 5,574 \\ 564 \\ 5,812 \\ 2,219 \end{array}$	7,727 1,242 1,898 1,572 4,905 486 5,049 1,924 988	5 3		12 15	194 39 50 37 124 16 127 67 31	16 13 9	1
Totals, 1943 Totals, 1942	17		54 51	302 300		$24,684 \\ 24,140$				$\frac{29,328}{28,467}$	25,791 $24,663$			62 60	685 685		
Difference	2	- - 1	- ··3	+ 2	-J-89	-544	-[-228	+246	+615	+861	+1,128	+2	+1	+2		+5	+

Totals, 1943 Totals, 1942

TABLE D 1.—AVERAGE ATTENDANCE, ROLL, FREE-PLACE HOLDERS, BOARDERS, STAFF, AND PART-TIME PUPILS OF PUBLIC POST-PRIMARY SCHOOLS (EXCLUSIVE OF DISTRICT HIGH SCHOOLS)

(Statistics of next time number of next ti

	Boarders, 1st July, 19
ı seq.)	Kull-time Staff
is will be found in Table E.1, e	Number
Statistics of part-time pupils will be found i	 Average Number Number of
(200	Roll Numbers (Full-time Pupils).

	Technical Classes Part-time Pupils		Girls. Boys. Girls.		86 54 29	:		31	133		- G	1 69	4 54 8	166		24	56 116 76			· ·	• · ·			:	75 61	11 00 11	:	103	26	: : : : : : : : : : : : : : : : : : : :	15 🗭	:	91	:	1	: -,1	71 86 88		: :: 	: :::: 	: ::::: 		
	. 1943.	Totals	. Boys.		9 85	56	118		:		1.	- 7	. 9	45	46		99		_					_	.: 01		- F	7	- 9	oo oo	15 6	74	.: 61	2	167		:	5 61			· ·	· ·	
	Boarders, 1st July, 1943	Privately.	ys. Girls.		30 2	- 66	55	· ~	. 76	.=	1	17		चा ं			76 96	16) FG			: 	: a				- ·	. "	 	···· oo	6 1	6	:	ന			· -	: '	 				
	Boarde		Girls. Boys.		57		: :		: 5	٥ ۲	:			121	:		56				:	:	:	:	:	:	:	- 69		•	-	:	57	:	:	83	_	:	::	:::	::::	::::	::::2::
		At School Hostels.	Boys. G		55		99	;	:	: :	:	:	. :		£		9			•	: F	 -	•	:	:	:	: 12	H 2	: :	:	•	65	;	:	161	:		56	. 56	. : 56		56	56 · · · · · · 5
	Staff		E		10	: :	. 4	94	100	; ;=	 	1 7	110	15	-	· -	:=	1 92	61	19			4 5	 F -	<u>4</u>	- 6	~	1 ©	1.5	11	rO	_	77	10 	က <u>၊</u>	15	G	SI	.1 8 1 8 1 8	3 8 F	3 0 T 8	51 <u>c</u> - 6 c	N ∞ ← n ∞ :
	Full-time	(December, 1943).	W.		13	~	121	· :	- :	 . o.) IC	- x	ıc	· ·	12	1	<u> </u>	;=	; =	# C	2 %	2 -	2	:	:	† °	င်္	0		10	ō.	13	:	ဇ	Π		- O'L	01	e :	3 : 1	g :	ol : 11 4 c	5 : II 4 c II
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pupins will be tound in table 11,		227	primary Education in 1943.	8/	240	959	945	916	1000	168	100	191	- 06	145	105	6	- 1	159	000	195	906	 001	68	007	137	200	0/6	174	135	219	70	109	105	68	130	104	148	1	165	165	165 78 56	165 78 56 120	165 78 56 120 97
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	time Pupils)	December, 1943	s. Girls.		_	208	_			5.54			901		066		986										00			9		307	_		301		431						
	Roll Numbers (Full-time Pupils)		uy, s. Boys.		_		677		648			550				076					671						140 - 656 - 6		347			_	307	-		278							
	Roll Nu.		ch, 1st July, 1943.		_																						102 1									287 2							
		At	18t March, 1943.		55	849		750	0±0	517		5774	:::	377			638	507 	: OF	089		::	314		£ 6 € 6 € 6 € 6 € 6 € 6 € 6 € 6 € 6 € 6	;; :	.: 	:	38	 	; ;	.:	:E	તી :		ર્લ :			4	 	 44 32 34	. : : : : 482 2 2	
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	247	:	43	:	45	258	:	563		:	:	:	:	:	:	:	55	122	:	:	:	:		χ χ	07	٠	: :	:	:	221		1,472 $1,255$	+217
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	618	504	-588 588 588	277	450	575	411	3,120		1,486	75	448	$^{-}$	534	278	347	566	271	451	361	359 359	282	891	317	1,002	974	207	700	556	10,030		28,800 26,573	-2,227
. %	556	198	120	116	196	194	144	1,197	18	788	31	240	100	245	123	174	287	104	251	$\frac{148}{60}$	203 1	740	7.0	144		121	717	380	322	5,194		12,155 $11,413$	+742
ned Schools	247	224	131	128	218	231	157	1.336	Technical Schools	825	61	260	107	267	129	189	305	127	262	157	- 506 5	572	191	153	001) t	- <u>x</u>	405	324	5,528		13,208 $12,423$	+785
B. Combi	402	320	186	168	484	379	270	2,209	C. Techn	792	34	237	158	326	171	194	318	151	226	533	190	523	9 6	0.50 0.50 0.50	107	7.61	199	35.0	294	5,572		18,050 17,087	+963
	560	474	269	263	416	528	377	2,887		1.362	10	420	220	497	249	316	528	251	398	329	331	905	S.	287	1,214	986	681	628	493	9,142		26,634 24,228	+2,406
	569	466	288	260	405	534	379	2,901		1.262	7.5	401	221	473	245	310	500	256	339	326	305	588 888	63	267	1,127	995	88.	423	432	8,436		26,111 24,106	+2,005
	:	466	:	560	170	:	379	1,275		489	51	. 166	92	198	121	141	157	8	169	162	$\frac{130}{130}$	363	40	122	9/0	103	90	197	211	3,521		12,003 $11,143$	098+
	569	:	288	:	235	534	•	1,626		773	21	235	129	275	124	169	343	175	170	164	179	526	53	145	101	661	108	226	221	4,915		$\frac{14,108}{12,963}$	+1,145
	618	504	288	277	451	572	412	3,122		1,488	78	448	538 538	534	278	347	568	271	452	361	359	982	801	317	1,302	# 10°	97.0	705	556	10,055		28,867 26,628	+2,239
	655	530	305	293	484	589	420	3,276		1.587	75	481	257	580	293	372	602	276	477	375	390	1,054	117	374	1,405	#7T	232 234	761	809	10,799		30,293 28,734	+1,559
	loo	loo	:	:	:	:	:	:	-	:	:	:	:	:	:	:	:	:	chool	;	:	:	:	:	:	:	:	: :	: :	:		: :	:
	New Plymouth Boys' High School	New Plymouth Girls, High Sch.	Napier Boys' High School	Napier Girls' High School	Wairarapa College	Nelson College	Nelson Girls' College	Totals, B		Auckland Technical School	Elam School of Art	Otahuhu Technical School	Pukekohe Technical School	Hamilton Technical School	Hawera Technical School	Stratford Technical School	Wanganui Technical School	Feilding Technical School	Palmerston North Technical School	Horowhenua Technical College	Petone Technical School	Wellington Technical School	Westport Technical School	Greymouth Technical School	Christehurch Technical School	Canterbury College School of Alb	Timeru Technical School	Dinedin Technical School	Invercargill Technical School	Totals, C		Grand totals, 1943 Grand totals, 1942	Difference

Table D 5.—COURSES OF INSTRUCTION OF FULL-TIME POST-PRIMARY PUPILS ON 1ST JULY, 1943

School.	Pro Gener Foreig	Professional or General, with Two Foreign Languages.	Prod Gener es. Foreig	Professional or General, with One Foreign Language.		Industrial.	ٽ ا	Commercial.		Agricultural.		Art.		Home Life.		University Degree and Advanced Work.	Degree nced	Other.		Totals.	ró.	Grand Totals,
	B.		B.	G.	B.	 	.B	æ.	. B.	ڻ -		 		—— Э	 		<u>ن</u>	B.		ei.	æ.	
Secondary Schools		radiometric direct																				
Whangarei High School	:	36 38		138 9		. 92	•		71	56			:	:	13	9 !	17	:	:	285	536	521
Auckland Grammar School	:	444	G '	313				·	_	. 5	•	:	:	:	:	7	:	135	:	455	:	855 477
Mount Albert Boys' Grammar School	: :	361				:				10			:		:66	 +	. œ	001	:	5	628	628
Auckland Girls, Grammar School	:	230				:	· 	-	6	<u> </u>	•		:	:	1	: :	:	: :	: :		648	648
Epsom Cirls Grammar School	:	 46.		130 - 12	•				64			: :	: :	: :	: :	: :	: :	: :	: :	257	247	504
Thames High School			-						44				:	:	:	:	:	:	:	88 88	85	173
Hamilton High School					•				94				:	:	:	: ;	:	28	сī	238 55	321	559
Rotorua High School	:				22	36 .	_		35	11				:	15 27	Ξ		:	:	122	, 100 110 110	215 215
Wanganui Ğirls' College	:	or 							95 2		:		:	:	1	:	:		٥	303	970	9/6 3/3
Palmerston North Boys' High School	:		.; 	137	: 1	•			1.	36	<u> </u>	:	:	:	. c	:	:	0	: ô	606	 576	979 940
Palmerston North Girls' High School	:					66		<u> </u>	0.5	. 5		:	:	:	9 12	•	: :	: :	· :	314	290	604
Gisborne High School	•		-	_		1 10			- X	 G (-)	٠.	:	:	: :	4	: :		-	: :	$\frac{22}{221}$	177	398
Hastings High School								-	51	19			: :	: :	24	: :		:	:	204	174	378
Hutt Velley High School	:		32		•			37	97	:	:		:	:	:	:	:	:	•	291	222	513
Wellington College	: :										:	:	:	:	:	:	:	 63	:	671	:	671
Rongotai Bovs' College	:					30 .			_		:	:		:	:	:	:	:	: 1	301		301
Wellington Girls, College	· - :	·							26			:	 02 	:	68	:	:	:	-	:	465	466
Wellington East Girls' College	:	$\frac{110}{110}$							 00 0	:	:	:	:	:	70	:	:	:	:		320	980
Marlborough High School	:		<u> </u>		51 S	+ c		<u>1</u> 4	89 80 80		:	:	:	:	ಕ್ಕಿಂದ	:	:	:	:	59	X F	100 146
Rangiora High School	:	4 10	n .			• 			707	7		•	: :	: :	1	: :	: :	: :	: :	656	;	656
Christehuren Boys' High School	: :	10												: :	148	: :	: :	: :	-1	:	900	506
Christehurch Girls High School	:			٠					. 09		: :		: :	: :	62	:	:	:	:	:	347	347
Christohurch West High School	: :			130		34	·	32	126				:	:	52	:	:	:	:	286	235	521
Ashburton High School	:	39	33		52	:			17	6			:	:	:	:	:	:	:	66.	[]	201
Timaru Bovs' High School	:			54		- To		83		56		:	:	:	•	:	:	:		313	. c	878 100
Timaru Girls' High School			50.				•				-	:	:	:	e# €	:	:	:	T	: 0	100	307 916
Waimate High School	:	27 5 24 5								ر ان د ان د		:	:	:	#	: -	:	:	:	300 300	0.1	250
Waitaki Boys' High School	:		· .			·		``		e e	:		:	;		±	:	:	:	0	χ. Ε-	00 c
Waitaki Girls' High School	:	000				· 			. 101	:		:	: :	: :	· :	: :	: :	59	: :	90 11		448
Otago boys High School Otago Cirls High School	• :		661					· · ·	. 99	: :	: :	: :	: :	: :	333	: :	: :	:	:	:	∂⊈†	456
Wing's High School		06		162	_					:	:	:	:	:	:	:	:	:	:	C C C	:	252
South Otago High School			· +		35	e0		11	39	स्त		:	•	:	П	:	:	oo :	्।		\vec{z}	133
Gore High School		23 2	20			:		 च्	<u>52</u> .	[- 년	:	:	:	:	- #	:	:	ယ တြ	_	ः। जो त		50 70 70 70 70 70 70 70 70 70 70 70 70 70
Southland Boys' High School	:			252		 :		ા.		:	:	:	:	:		:	:	I	•	312	60.6	915
Southland Girls' High School	:	-	 92	Ξ.	. 91	· 		•	76 76	:		 :	:	:	77	:	:	:	:	:	070	070
Totals	2,895	95 2,144	4 3,197	97 2,543		653		430 1,974		384	———	:	50	;	865	55	56	388	118	, 666, 2	7,691	15,690
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618 504 288 277 451 572 412	3,122	1,488	r- 4 x 6	538 1338	534	27.8 8.18	347	9119 1119	4.55 1.55	361	359	52 5 50 5	198 198	017 1 969	1,004 101	# Z T G	0 I 0	207	202	900	10,055
504 504 1186 1186	1,379	586	50	105 105	221	137	154 176	0/1	990	179	156	- 1 05	74.	143	458	011	121	99	357	263	4,208 1
618 288 265 572	1,743 1	902	19	±07 136	313	141	193 909	200	000	182	503°	577	19	T/4	97.9	4 ;	104 1.	141	345	563	5,847
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187 100 81 119	487	377	: 0	96 43	156	67	273	717		173 689	11	188	34	89	213	:	54	- 36 -	220	156	2,205
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134 55 59 162	409	25.	:	: =	Ŧ :	29	7	• 1	27		:	33	13	42	:	:	:	:	:	:	283
276 45 114	712	198	:	. ও	7	40	16	:	6 4	69	82	116	30	200	:	:	:	:	:	10	701
.: 135 .: 86 .: 90	330	:	:	44 65 n	ີ :	K3	49	0.0	:	:15	•		:	_	:	:	:	:	:	:	149
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Combined Schools In Boys, High Scho Girls, High School High School High School High School	_noi	Technical High Schools	f Art	:	: :	: :	:	:	:	orth	2 9 -11-0	: :	:	:	:	Jege Sc.	· :	:	:	:	200
Combined Schools New Plymouth Boys' High School New Plymouth Girls' High School Napier Girls' High School Napier Boys' High School Wairarapa College Neison College Nelson Girls' College	Totals	Tec	Elam School of Art	Otahuhu Deleden	Fukekone Hamilton	Hawera	Stratford	Wangan u i	Feilding	Falmerston North Horowhenna College	Petone	Wellington	Westport	Greymouth	Christchurch	Canterbury College School of Art	Ashburton	Timaru	Dunedin	Invercargill	Totals

TABLE A 17.-CORRESPONDENCE SCHOOL, PRIMARY DEPARTMENT

AVERAGE WEEKLY ROLL, CLASSIFICATION, ETC.

	L E	# # #					Classifi	leation	i acco	rding	to St	andar	ds of	Pupil	s on I	Roll a	t Ist	July.						Jo s	rtt Per)
	ge Weekly Roll.	Number st Decei r.	Spe Class Back Chile	s for ward	Clas	s P.	s	۱.	8:	٠.	, s:	3.	S-	1.	FJ	I.	FΙ	i.	Ad Secti		Tof	als.	Total.	Number Teach	on Sta (Decem
	Avera	Roll 3 31s ber	Boys.	Girls.	В.	G.	В.	G.	В.	G.	В.	G.	В.	G,	В.	G.	В.	G.	М.	F.	В.	G.		М.	F.
	$\begin{bmatrix} 1,810 \\ 1,851 \end{bmatrix}$	1					$\frac{107}{93}$		65 89	85 85						89 91	$\frac{59}{62}$	97 82		8 21	828 882		1,800 1,874		42 47
Difference	-+-41	25	+8	+- 17	+8	+5	- I 4	+12	-24		-3	17	+5	+3	-6	+2	+3	15	+17	+13	+54	+20	+74		+5

Table B1.—ROLLS and Classification of Pupils and Staffs

OF INTERMEDIATE SCHOOLS AND DEPARTMENTS AS AT 1ST JULY, 1943

Intermediate School or Department.	er of 1942 on Roll at ng of 1943.	r admitted ng 1943.	fumber on Roll 31st December, 1943.	Average Attendance for the Year ending 31st December, 1943.	For		ation o			toll as	at 1st Ju	nly, 1943		Full-	ımber time A Teach	ssist-
	Number o Pupils on beginning o	Number a during	Numb at 31st	Average Att ance for the ending 31 December, 1	Boys,	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Total.	М.	F.	Total.
(a) Whangarei (c) Kowhai (e) Northcote (c) Pasadena (b) Otahuhu (c) Manukau (d) Matamata (e) Waihi (e) Te Awamutu (a) Rotorua (c) Wanganui (c) Palmerston N. (c) Gisborne (c) Napier	186 499 137 239 122 * 101 56 112 95 155 364 296	175 470 168 292 167 492 124 87 109 146 233 409 350 302	356 875 281 513 255 474 204 125 191 218 355 710 590	332 840 260 477 239 432 186 118 207 330 671 560 494	87 205 87 154 77 130 61 38 57 69 84 171 155	74 186 66 106 54 107 43 35 42 48 94 185 125	100 220 65 126 63 123 55 22 42 59 73 197 127	100 211 67 123 73 112 47 37 59 175 160 125	29	3 	187 454 152 281 140 253 116 60 99 128 158 368 285 275	174 441 133 232 127 219 90 72 101 99 196 361 320 250	361 895 285 513 267 472 206 132 200 227 354 729 605 525	6 1 3 6 7 3 7 3 2 5 4 4 8 5 7	7, 17, 5, 8, 4, 9, 5, 2, 4, 4, 6, 15, 14, 11,	13 30 11 15 7 16 8 4 9 8 10 23 19 18
(a) Rongotai (a) Marlborough (c) Shirley (c) Christchurch S. (a) Waitaki Boys (a) Waitaki Girls' (c) Dunedin North (c) Macandrew (c) Tweed Street Totals, 1943	126 102 182 308 99 63 173 283 *	$ \begin{array}{r} 141 \\ 140 \\ 225 \\ 299 \\ 92 \\ 77 \\ 176 \\ 318 \\ 446 \\ \hline 5,438 \end{array} $	264 221 369 558 182 133 317 550 417 8,670	251 213 346 536 168 123 314 518 384	118 62 94 123 74 94 145 117	 65 82 133 71 69 135 106	150 54 105 156 105 82 130 91 	49 87 151 64 89 140 87 2,106		1 8 1 	268 116 199 279 179 176 276 208 4,657 3,885	114 170 292 135 158 276 193 4,153 3,589	268 230 369 571 179 135 334 552 401	8 4 5 9 7 4 8 6	 6 7 12 6 8 14 9 	8 10 12 21 7 6 12 22 15 304 261
Totals, 1942 Difference	3,311 +651	+843	7,299 +1371	.+1365			+494	-			+772		+1336		+ 39	

^{*}School first opened in 1943

TABLE D 3.—YEARS OF ATTENDANCE OF FULL-TIME POST-PRIMARY PUPILS AT 1st July, 1943

Type of School.		t-year pils.		d-year pils.		i-year pils.		h-year pils.	Fifth- Pup		Pupil	-year s and ter.	Tot	als.
23 pt 22 202000	В.	G.	В.	G.	В.	G.	В.	G.	В.	G.	В.	G.	В.	G.
Combined	$\frac{640}{2,887}$	2,876 528 2,148 1,448	492	2,409 427 1,308 1,020	$\begin{bmatrix} 1,517 \\ 296 \\ 716 \\ 366 \end{bmatrix}$	1,282 243 529 461	970 210 272 193	764 121 151 223	419 97 76 66	318 55 56 102		42 5 16 8	7,999 1,743 5,847 2,661	7,691 1,379 4,208 3,262
		1 - 7		5,164 4,420		2,515 $2,555$		1,259 1,290	658 581	531 508	80 97		18,250 16,687	16,540 15,581
Difference	+ 555	+307	+ 863	+744	-136	-40	-51	_31	-77	+-23	17	-44	+1,563	+959

⁽a) These are intermediate departments, consisting of Form I and Form II pupils, which have been attached to secondary schools.
(b) This school is a technical high school to which is attached an intermediate department.
(c) These schools are separate intermediate schools.
(d) District high school including a primary-school department up to Standard IV, an intermediate or junior secondary department consisting of the former Form I and Form II pupils, and a senior high school or senior secondary department.
(e) District high school with intermediate department attached.

Table D.8.—Correspondence school, Secondary Department.—Average Weekly Roll, Classification, etc.

				Cla	ssificati	on acco		o Forms July,	s of Pu	pils on	Roll			Assi	ber of stant thers
	Average Weekly Roll,	Roll Number at 31st December.	Fori	n III.	For	n IV.	For	m V.	Fort	n VI.	То	tals.	Total.		mber).
			в.	G.	В.	G.	В,	G.	В.	G.	В.	G.		М.	F.
1942 1943	655 608	554 486	147 140	285 285	29 39	110 88	16 14	83 68	$\frac{2}{2}$	7 5	194 195	485 446	679 641	15 16	34 38
Difference	-47	-68	-7		+10	-22	2	15		-2	- -1	39	-38	+1	+4

Table E1.—OCCUPATIONS OF PART-TIME STUDENTS AT 1ST July, 1943

	Engineers and		Plumbers, Metal- workers, &c.	Woodworkers.	Painters, Plasterers, &c.	Printers, &c.	Agricultural Fursuits.	Professional Pursuits.	Clerical Pursuits.	Domestic Pursuits.	Dressmakers, Milliners, Tailoresses,	Employed in Shops or in Warehouses.	Engaged in various other Trades and Industries.	Labourers.	No Occupa- tions.	Occupations not stated.	Totals.
All schools and classes- Males Females	1,749	472	344	602	29 1	107 33	325 54		1,306 1,601	733	33 186	595 350	605 319	65 	1,557 811	99 41	8,129 4,669
Totals, 1943 Totals, 1942	1,749 1,630		344 297	602 529	30 35	140 123	$\frac{379}{318}$		$2,907 \\ 3,216$	733 805		$945 \\ 1,075$	924 1,036	65 64	$\frac{2,368*}{738}$	$\frac{-140}{112}$	$\frac{12,798}{11,305}$
Difference		-30	- -47	+-73	-5	+17	+61	+ 200	309	-72	-25	-130	-112	+1	$+\frac{1630}{1630}$	- - 2 8	- -1,493

 $[\]boldsymbol{*}$ Includes 913 males and 274 females in the Armed Forces,

Table F.—SPECIAL MANUAL-TRAINING CENTRES: Particulars for the Year 1943

		Public P	Public Primary and Native Schools.	Native	Inter	Intermediate Schools.	ools.	Secondar Distric	Secondary Departments of District High Schools.	ats of ols.	Pri	Private Schools.	اً ا		Totals.	
Education District.	Number of Manual- training Centres	Number of Schools from	Number of Pupils attending Centres.		Number of Schools from which	Number of Pupils attending Centres.	of Pupils Centres.	Number of Schools from	Number of Pupils attending Centres.		Number of Schools from which	Number of Pupils attending Centres	of Pupils Centres	Number of Schools from which Pumils	Number attending	Number of Pupils attending Centres.
		wnich Fuplis attended.	Boys.	Girls.	Pupils attended.	Boys.	Girls.	attended.	Boys.	Girls.	Pupils attended.	Boys.	Girls.	attended.	Boys.	Girls.
Anglowd	9	934	4.596	4.079	- 6	1.727	1.565	24	866	907	44	499	527	311	7,820	7,078
Tanonolii		150	968	988	:		:	ণা	58	58	12	66	127	81	1,125	1,173
Wandani		98	826	7.58	c)	554	548	9	172	164	Ξ	199	132	55	1,751	1,572
Hambola Rave	:=	96	755	127	61	557	563	10	122	162	14	181	230	47	1,612	1,712
Wollington	. 61	i ox	2.481	2.539	<u>01</u>	378	114	9	92	132	증	338	184	117	3,273	2,969
Tologo		10	696	606	:		•	×	117	154	20	61	65	02	804	825
Contoubung		506	3.186	3.125	c1	474	461	12	264	250	44	515	591	267	4,439	4,427
Otego		191	378	1.975	। च	617	565	13	147	142	26	121	262	164	2,263	2,244
is	[∞ : :	87	206	906	-	208	193	70	43	89	10	129	141	103	1,287	1,302
Totals	. 155	924	15,720	14,997	22	4,515	4,609	81	1,997	2,037	188	2,142	2,259	1,215	24,374	23,302

TABLE G1.—AVERAGE ATTENDANCE, ROLL, FREE-PLACE HOLDERS AND TEACHERS OF SECONDARY
DEPARTMENTS OF DISTRICT HIGH SCHOOLS FOR 1943

		DEPAI	RTMENT	s of D	ISTRICT	High	School	s for 1	943				
			oll Numbe	ers (Full-ti	me Pupils).	Average Attendance for Year ended December, 1948.	of 1942 Pupils on beginning of 1943.	Number of New Pupils admitted during 1943.	Number of New Pupils who commenced their Post-primary Education in 1943.	of Free Pupils on 1st July, 1943,	Full-tim (exclu Princij Decen	ding pals),
Name of S	chool.	March,	At 1st July, 1943.	Dec	ember, 19	43.	ecemi	1942 ginnig	New ring 1	New d the tion i	Free t July	194	3. ′
		1	uly,	20.00		1	e Att		of d dur	of duca	of at 1st	1	
		At 1st 1943.	134	Boys,	Girls.	Total.	verag	Number Roll at	umber mitte	ember comm	Number o Roll at	M.	F.
		#	44				-ri	Ř	ž.	ž i	Ž j		
				Augrlai	во Къс	SATION I	District						
Cambridge Dargaville		1 43 /4	$\begin{vmatrix} 111 \\ 127 \end{vmatrix}$	$\begin{bmatrix} & 46 \\ 49 \end{bmatrix}$	57 69	103 118	103 119	66 76	$\frac{58}{69}$	54 64	$\frac{111}{127}$	$\begin{vmatrix} 2\\3 \end{vmatrix}$	$\frac{2}{2}$
Helensville		. 55	48	15	31	46	46	32	27	26	48	1	ļ
Howick Huntly		. 112	29 103	11 48	14 42	25 90	26 95	17 61	20 54	16 50	$\frac{29}{103}$	$\begin{vmatrix} 1\\2 \end{vmatrix}$	$rac{1}{2}$
Kaeo Kaikohe		41.1	31 81	15 36	15 39	30 75	28 71	19 39	$\begin{array}{c c} 16 \\ 48 \end{array}$	$\frac{14}{40}$	31 81	$\begin{vmatrix} 1\\2 \end{vmatrix}$	$\frac{1}{1}$
Kaitaia		. 94	92 54	40 25	48 25	88 50	82 50	51 41	49 24	$\frac{41}{23}$	92 54	$\begin{vmatrix} 1\\2 \end{vmatrix}$	3 1
Katikati Kawakawa		. 72	67	30	33	63	59	44	32	28	67	.1	$\frac{1}{2}$
Matamata Maungaturoto		****	191 34	$\begin{array}{c c} 71 \\ 9 \end{array}$	96 23	167 32	$\frac{172}{32}$	$\frac{110}{14}$	109 23	$\frac{102}{22}$	191 34	4	1
Morrinsville Ngatea		147	136 101	56 44	66 43	122 87	118 88	91 69	66 44	61 39	$\frac{135}{101}$	$\frac{1}{2}$	$rac{4}{2}$
Northcote		171	167	83	62 45	145 85	152 85	85 57	86 37	83 36	167 90	2 3	4 1
Opotiki Otorohanga		. 77	90 72	40 26	41	67	66	40	40	37	72	L	2
Paeroa Piopio		F14.	86 50	36 17	40 29	$\begin{array}{c} 76 \\ 46 \end{array}$	79 46	$\frac{51}{25}$	$\frac{44}{33}$	37 33	86 50	1 1	$\frac{3}{1}$
Putaruru		50	46 19	23 7	17 11	40 18	42 18	$\frac{52}{17}$	$\begin{array}{c} 26 \\ 10 \end{array}$	$\frac{25}{8}$	$\frac{46}{19}$	1	l
Rawene		. 37	34	13	13	26	27	20	17	14	34	1.	1 1
Ruawai Taumarunui		. 119	50 107	15 49	29 40	44 89	46 95	$\begin{bmatrix} 20 \\ 77 \end{bmatrix}$	33 53	$\frac{32}{47}$	$\begin{array}{c} 50 \\ 107 \end{array}$	$\begin{vmatrix} 1 \\ 2 \end{vmatrix}$	2
Tauranga Te Aroha		1.00	207	94 42	$\frac{94}{49}$	188 91	180 94	107 46	123 68	105 61	$\frac{207}{102}$	4 3	$\frac{3}{1}$
Te Awamutu		. 161	154 98	62 42	70 41	132 83	135 86	88 51	80 56	$\begin{array}{c} 71 \\ 49 \end{array}$	$\frac{154}{98}$	4	$\frac{2}{3}$
Te Kuiti Te Puke		. 93	87	31	45	76	81	53	58	58	87	2	2
- Waihi - Waipu		90	73 36	22 16	37 18	59 34	66 34	$\frac{48}{16}$	$egin{array}{c} 46 \ 23 \ \end{array}$	$\begin{array}{c} 41 \\ 23 \end{array}$	73 36	2 1	$\frac{2}{1}$
Waiuku Warkworth	• •	. 68	64 46	18 15	34 13	52 28	57 41	26 16	45 34	$\frac{41}{31}$	64 46		$\frac{2}{2}$
Wellsford		. 49	49	18	24	42	43	21	30	27 83	49 163	1	$\frac{\tilde{1}}{6}$
Whakatane			163	62	81	143	146	103	91				
Totals		3,226	3,005	1,226	1,434	2,660	2,708	1,749	1,673	1,522	3,004	58	67
				Tarana	кі Ерис	l nouta) istrict						
Ohura			40 85	20 35	$\frac{17}{36}$	$\begin{vmatrix} 37 \\ 71 \end{vmatrix}$	37 75	22 42	$\frac{28}{46}$	26 37	40 85	1	1 2
Opunake	• •						ļ						3
Totals	* *	. 129	125	55	53	108	112	61	74	63	125	L	
				Wangan	ui Enuc	ation I	DISTRICT						
Apiti Foxton	n ·	F.X	17 45	15	4 22	9 40	14 41	11 32	11 21	11 20	17 45		
Marton		122	113	47	49	96	101	67	57	53	113	2	3
Obakune Raurimu		A.P.	94 23	45 11	40 8	85 19	85 19	53 9	$\frac{52}{16}$	$\frac{46}{12}$	94 23	L	
Taihape Waverley		. 115	97 29	36 14	i 46 l 13	82 27	85 26	$\frac{72}{18}$	50 19	50 16	97 29	1 1	3
· ·		4.00	418	176	182	358	371	262	226	208	418	8	10
Totals			310	170	- 102					200	-5 1 ()		
			11	AWKE'S	Bay Ed	UCATION	District	,					
Te Karaka Tolaga Bay			92 23	35	49 10	84 17	83 22	$\frac{56}{14}$	$\frac{44}{17}$	$\frac{40}{17}$	92 23	1 1	3
Waipawa		. 92	87	3i 5	49 17	80 22	82 25	53 23	43	41 8	87 28	1	3
Waipukurau Wairoa		. 119	28 114	43	55	98	99	60	62	58	114	1	
Woodville		. 36	28	15	7	22	26	15	21	20	28	I.	1
Totals		. 404	372	136	187	323	337	221	196	184	372	6	10
		,		Wellin	igton E	DUCATIO	n Distric	TT:				,	
Carterton			42	14	24	38	39	29 [18	14	42	1	1
Eketahuna Featherston		. 58	34 56	12 10	15 37	27 47	31 48	20 34	22 25	19 24	34 56	٠٠٠	$\frac{2}{1}$
Greytown Martinborough		. 41	41 29	14 12	21 14	35 26	36 26	$rac{21}{19}$	$\frac{21}{18}$	20 13	$\frac{41}{29}$	J 1	l 1
Pahiatua		0.1	77	26	39	65	72	33	49	49	77		3
Totals		. 294	279	88	150	238	252	156	153	139	279	4	9

Table G.1.—AVERAGE ATTENDANCE, ROLL, FREE-PLACE HOLDERS, AND TEACHERS OF SECONDARY

DEPARTMENTS OF DISTRICT High Schools for 1943—continued

]	Depa	RTMENT	rs of I	Distric	r Higi	я Ѕсно	OLS FOR	1943 —	continue	d			
Name of 8	Schoot.		March,	. (me Pupils)	İ	Average Attendance for Year ended December, 1943.	of 1942 Pupils on Beginning of 1943.	Number of New Pupils admitted during 1943.	Number of New Pupils who commenced their Post-primary Education in 1943.	of Free Pupils on at 1st July, 1943.	Full-time (exclud Princip Decem 194	ling oals), ober,
			At 1st 1943.	At 1st July, 1948	Boys.	Girls.	Total.	Average ended	Number of Roll at	Number mitted	Number comme ary Ed	Number Roll	M. !	r.
					Nelson	n Educa	TION DI	STRICT						
Collingwood			16 15 67 89 26 55 48 24	14 13 58 82 22 56 44 30	2 6 19 30 13 21 18 16	12 6 38 43 10 34 22 12	14 12 57 73 23 55 40 28	14 13 55 72 22 53 40 26	7 11 39 60 19 26 26 8	10 5 30 30 8 31 24 23	9 5 30 28 7 30 22 21	14 13 58 82 22 56 44 30	1 1 2 2 2 2 1	2 1 1 1
Totals		!	340	319	125	177	302	295	196	161	152	319	10	5
				,			e a mara ki	Drownskin						
Akaroa Cheviot Fairlie Geraldine Hawarden Hokitika Kaikoura Methven New Brighton Oxford Pleasant Point Southbridge Temuka			27 18 40 90 61 110 33 61 38 35 61 32 114	25 18 35 89 59 108 32 57 30 31 56 32 111	9 6 14 22 47 14 19 10 12 22 10 51	13 8 19 37 36 15 34 19 26 15 52	22 14 30 78 52 83 29 53 29 21 48 25 103	DISTRICT 21 16 27 78 94 29 57 32 23 49 26 99	19 7 28 49 40 61 16 32 26 13 41 16 69	7 11 14 43 25 56 23 1 13 22 23 29 49	7 11 13 41 20 52 19 30 11 19 21 18	25 18 35 89 59 108 32 57 30 31 56 32	1 1 2 1 2 1 1 1 1 1	1 1 2 2 2 1 1 2 1 1 3
Totals			720	683	274	313	587	606	417	346	308	683	15	20
						,l		`						
			. 00	an :	Отасс 42	EDUCA:		STRICT 84	58	41	40	93	2	٠,)
Alexandra Clutha Valley Cromwell Kurow Lawrence Mosgiel Owaka Palmerston Ranfurly Roxburgh Strath-Taieri Tapanui Tokomairiro			96 44 39 18 23 61 25 55 14 40 16 19 62	93 43 36 18 22 56 23 53 14 37 18 19 60	142 14 15 8 10 25 8 23 8 13 7 6 22	45 20 17 9 11 23 11 24 4 15 9 10	34 32 17 21 48 19 47 12 28 16 53	34 32 15 21 49 20 46 46 12 33 15 16	26 26 11 12 41 13 30 6 23 10 8 41	19 15 9 13 20 13 32 10 17 8 12 27	177 144 8 13 19 12 26 9 17 7 11 27	33 43 36 18 22 53 53 14 37 18 19 60	1 1 1 1 1 1 1 1 1 2	2 1 2 1 2 1
Totals			512	492	201	229	430	431	308	236	220	492	13	11
				'	. د د د د د د د د د د	s is Missi	(LA BULANS)	Diegovices						
Nightcaps Queenstown Riverton Winton Wyndham			39 22 35 24 23	36 21 33 23 21	8 8 8 9 2	22 8 23 11 19	20 21	DISTRICT 30 18 18 31 20 20	23 15 17 12 15	18 9 22 12 13	17 8 17 12 10	36 21 33 23 21	1 1 1	2 1 1
Totals			143	134	35	83	118	119	82	74	64	134	3	4
			'		Native	Distric	r Hign	Schools						
Manutahi Te Araroa Tikitiki		• • • • • • • • • • • • • • • • • • • •	34 27 25	33 16 23	11 5 7	15 10 9	26 15 16		13 7 9	26 21 18	26 18 18	33 16 23	1 1 	<u>l</u>
Totals			86	72	23	34	57	60	29	65	62	72	2	2
Grand to Grand to	tals, 1943 tals, 1942		6,320 6,244	$5,899 \\ 5,626$	2,339 2,092	2,842 2,746	$\frac{5,181}{4,838}$	5,291 $5,031$	3,484 3,484	3,203 3,116	2,922 2,792	5,622	120 115	141 149
Diffe	rence		+76	273	247	- 96	+ 343	+260	Nil	- - 87	+130	+-276	5	8

Note. In other tables relating to district high schools in this report and in E. 4 pupils attending two schools which had not in fact been recognized as a district high school have been included. There were twenty-four such pupils on 1st July, 1943.

Table J 1.—ROLL NUMBER, ETC., AND STAFF: Endowed Schools and Registered Private Secondary and Technical Schools

		Roll	Numbers	Roll Numbers (Full-time Pupils)	upils).			Number of	Wumbor of	Number of New Pupils	Full-time Staff (including	off (including
School.	At	,		Dece	December, 1943.		Average Attendance for	1942 Pupils on Roll at beginning of	New Pupils admitted	who com- menced their Post-primary	December 1943	pais), er 1943.
	18t March, 1943.	ch, 1st July, 1943.		Boys.	Girls.	Total.	1940.	1943.		Education in 1943.	Ä	F.
Dilworth School, Auckland	:		33	27	:	27	31	12	21	21	ଧ	64
St. Patrick's Convent, Wellington Street, Auckland (Technical)	;		15	:	15	15	15	တင်	o 5	9	:	81 C
Auchdent's College, Epsom, Auckland			4.2	•	272	272	258 258	172	103		: :	11
St. Peter's, Mountain Road, Auckland	: :		51	144	:	144	140	8	64	61	4	:
St. Mary's Convent, Hamilton	- -	104	100	:	86 68 68 68 68	80 0 0	86 66 67	72	00 K	9 8 8	:	4 c
Marist Brothers' High School, Hamilton	: :	n hadrin	37	.33	:	33.	: :::	212	16	16	٥١ :	:
King's College, Otahuhu	:		79	271	:	271	264	198	96	69	11	ଦୋଦ
bt. benedict's convent, Newton, Auckland (Technical) Sacred Heart College. Ponsonby. Auckland	67		48 4	330	င္က	330	327	305 202	140	134	. 13	:
St. Mary's College, Ponsonby, Auckland	:::		34		120	120	126	70	99	57	:	
Convent of the Sacred Heart, Remuera, Auckland	:		47		4	44	43	36	200	14	:	io o
St. Michael's Convent, Rotorua	:		42	 G	35	41	7 7	ន្តន	5 73	3 8	•	o1 o
Sacred Heart Convent fligh School, New Flymouth Wellington Diocesan School for Girls, Marton	:		53 40	:	64 C	138	135	111	34 34	8 K	: :	° 11
St. Joseph's Convent High School, Palmerston North	: :		. 84	: :	44	44	44	33	21	21	:	4
Marist Brothers' St. Patrick's High School, Palmerston North.	:		56	52		52	500	44	នុះ	555	61	:
Sacred Heart Convent Ligh School, St. John's Hill, Wanganui Wanganui Collegiate School. Wanganui	cr		77 119	 : : :	727	315	310	235	3 8	2 %	. 16	
St. John's High School, Hastings	: :		 	8	: :	80	83	54	39	35	4	:
Iona Presbyterian College for Girls, Havelock North	:		83	:	84	84	84	42	43	98	:	9
Woodford House, Havelock North	:		50	:	149	149 20	142	101 	53 16	122	:	11
Te Aute College, Pukehou, Napier	: :		24	112	3	112	III	69	20	48	: 4)
St. Mary's Convent High School, Blenheim	· 		53	:	26	26	27	21	91	15	•	23
Sacred Heart Convent High School, Island Bay, Wellington	:		49	:	\$	48	48	37	7.	10	:	9
Marsden Collegiate School, Karori, Wellington	- :		50.0	:	153	153	146	112	01 49	01 40	:	0 00
Sacred Heart College, Lower Hutt	:			:	8 13	80 rc	8 <u>7</u>	# 95 80 80 80 80 80 80 80 80 80 80 80 80 80	6 7	13	: :	o ic
St. Brides' Convent, Masterton	: :		35	: :	33		08	17	20	20	:	က
St. Matthew's Collegiate School for Girls, Masterton			46		46	46	44	39	19	15	:	4
Scots College, Miramar, Wellington	:	88	98	88	:	88 8	88	120	36	36	9 5	•
St. Fatrick's College, Shverstream	 :		10	7 4 7	: 2	242 118	240 114	143	2 2 4	25.00	71 :	:
•• •• •• •• •• •• •• •• •• •• •• •• ••	-	_	-	:	- + +	*	-			-		

School. Queen Margaret College, Wellington St. Mary's College, Wellington St. Patrick's College, Wellington St. Mary's College, Wellington St. Mary's College, Westport Cathedral Grammar School, Christchurch Christ's College, Christchurch St. Andrew's College, Christchurch St. Andrew's College, Christchurch St. Margaret's College Christchurch Maris Brothers' High School, Greymouth	1.st March, 1.st M	rarch, 1st July. 3. 1st July. 3. 120 230 241 245 34 48 48 49 50 837 114 117 226 226		December, 1943. Girls. 113 238 33 33 137 1221 221	Total. 113 2338 2358 2358 447 137 1137	Average Attendance 1043. 110 237 229 299 48 48 3199 134	1042 Pupils on Roll at beginning of 1943. 20 20 29 29 242 779 131	Number of Number of Number of Nava Pupilis admitted during 1943. 88 96 94 94 94 22 22 22 23 102 70 70 70 74 45	And Topus When copus When copus The copus	Principals), December, 1948. M. F	1043, 1043,
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Totals, 1943	: :	372 6,277	2,800 2,800	3,170	5,93¥ 5,979	5,820	4,167	2,490	2,146	140	217
		890 + 649	290	376	705	4.739	606+	686+	1285	9	4

Table K1.-STUDENTS in the Four Training Colleges in December, 1943

		Divisio	on A.	Divisio	on C.	Tota	ds.	Grand
Training College.		М.	F.	М.	F.	м.	F.	Totals.
uckland (first year)		105	190			105	190	295
(second year)		71	242			71	242	313
" (specialist)		4	17			4	17	21
(ellington (first year)		61	106	2	9	63	115	178
,, (second year)		80	137			80	137	217
,, (specialist)								
hristchurch (first year)		74	115			74	115	189
,, (second year)		100	156			100	156	25€
., (specialist)								
Onnedin (first year)		37	88	1	8	38	96	134
., (second year)		67	147	[67	147	214
" (specialist)			16			••	16	16
Totals		599	1,214	3	17	602	1,231	1,833

Table Lagrance of Administration and of incidental expenses of Education Boards, 1943

				75. 77	Admi	nistration.	Incidental Ex	penses of Schools.
Edu	cation I	Buard.	Ì	RoII.	Total.*	Per Unit of Roll.	Total.	Per Unit of Roll
					£	s. d.	£	s. d.
Auckland			!	72,721	11,531	3 2	58,016	15 11
Taranaki			!	10,857	2,954	5 5	10,017	18 5
Wanganui				15,238	4,751	6 3	13,797	18 1
Hawke's Bay				15,129	3,758	5 0	12,712	16 10
Wellington				26,062	5,031	3 10	19,384	14 11
Nelson				6,608	2,196	6 8	6,458	19 7
Canterbury				32,653	7,648	4 8	28,092	17 2
Otago				17,651	4,081	4 7	14,057	15 11
Southland				10,841	2,899	5 4	10,240	18 11
Total	8			207,760	44,849	4 4	172,773	16 8

^{*} Excluding buildings and technical classes.

Approximate Cost of Paper.—Preparation, not given; printing (757 copies), £57.

