1940. ΝΕΨ ΖΕΛΙΛΝD.

EDUCATION:

PRIMARY AND POST-PRIMARY EDUCATION.

[In continuation of E.-2 of 1939.]

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

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1. REPORT OF THE CHIEF INSPECTOR OF PRIMARY SCHOOLS.

SIR,---

I have the honour of submitting my report on the primary schools for the year ending 31st December, 1939.

THE INSPECTORATE.

The number of Inspectors in the Education Districts remains unaltered.

During the year Dr. J. W. McHraith, Chief Inspector of Primary Schools, retired on superannuation after a long and fruitful career distinguished by outstanding scholarship, wide vision, and progressive educational outlook. His services to education in New Zealand were highly appreciated by teachers, Education Boards, and the Department. The position was filled by Mr. A. F. McMurtrie, Senior Inspector in the Department, and Mr. George Overton, Senior Inspector, Nelson, was promoted to the position thus rendered vacant.

Mr. W. J. Boden, Senior Inspector, Wanganui, died in August. His sincerity, honesty of purpose, and human understanding had endeared him to a wide circle of friends, and his untimely passing is

deeply regretted.

The many and varied duties required of the Inspectors have been carried out with characteristic zeal and efficiency. Drawn from the ranks of the teaching service and thoroughly familiar with the problems and difficulties encountered in the everyday life of the schools, the Inspectors have freely placed at the disposal of the teachers their wide knowledge of school practice and organization. Visits to schools of varied types enable the Inspectors to inaugurate and to keep in touch with forward movements in their districts and to spread afield knowledge of educational advances. It is these aspects of the work of inspection—guidance and practical leadership—which are of the utmost value and which make the strongest appeal. It is a matter for regret that the practice of grading teachers annually—a duty laid upon the Inspectors—still necessitates at least one visit a year to each teacher. In this way there is used much valuable time which could be more profitably utilized in giving assistance where it is most required. A reconsideration of the worth of annual grading and an investigation into the possibility of extending the grading period to two years appear desirable. Freed from the need for annual visits to all schools the Inspectors would be given greater opportunities for guidance, leadership, and practical assistance where most necessary.

Refresher Courses.

That there is a desire for practical assistance and guidance, and for enlightenment concerning current developments in educational theory and practice, is indicated by the considerable number of refresher courses held during the year. A pleasing feature has been the readiness of all concerned teachers, training college staffs, Inspectors, and Board officials to co-operate in order to ensure maximum success. The stimulating influence of such courses cannot be overestimated, and the setting-up of definite machinery of a permanent kind for systematized courses of this nature would appear to be a matter worthy of consideration.

These would provide another means of keeping the teacher in service fully informed of developments in educational thought and in ordinary school practice.

TEACHER-TRAINING.

During the year a total of 1,590 students were in training in the four training colleges. This number consisted of 716 students in their first year, 804 in their second year; in addition, 70 students were awarded specialist studentships in some particular aspect of education. The value of these young teachers with good general-teacher training and with special knowledge of one selected field is being increasingly recognized, and it is anticipated that an intensified demand for their services will arise. The most popular fields for specialization appear to be music, art and crafts, and physical education, but the claims of science, mathematics, and agriculture are not overlooked, and provision is also made for the needs of backward children and of those who suffer from speech defects. An innovation this year has been the introduction of specialist training in the education of the Maori.

innovation this year has been the introduction of specialist training in the education of the Maori.

The colleges continue to give valuable service. Training is broadly interpreted, and during their college course students are given not only a sound grounding in actual school practice and organization, but also what may be of even greater value—an understanding of the true meaning of education, an insight into child nature, and a knowledge of the whole learning process, without which no teacher can be successful in the schools of to-day. Human understanding, deep-rooted faith in the worth of every child, respect for individuality, and high ideals of service are qualities the possession of which enables a teacher to become a strong influence for good in children's development. Towards the attainment of these ends the colleges tend more and more to direct their attention.

The enthusiasm of the probationary assistants (i.e., students completing their training in the schools), the adaptability and keen interest in their work have been most favourably commented upon by head teachers and inspectors.

Nor does the work of the training college end with the training of students. The staffs have given much valuable help to the teacher in service, and requests for assistance with refresher courses have met with a generous response.

HANDICAPPED CHILDREN.

The particular needs of backward children have continued to receive attention. During the year there were in operation forty-two special classes where children unable to make progress under normal class teaching were given individual attention by specially-selected teachers. It is found that under such conditions pupils' school lives become happier, confidence is renewed, and self-reliance develops. Several new classes were opened during the year, and extension of the work is projected. The natural line of development would now appear to be the perfecting of some method of keeping in touch with the pupils who pass through these classes and of assisting them in their after-school lives.

Classes for children suffering from defects of speech are in operation in the main centres. As a rule, the specialist teachers visit the schools of the children for the purpose of giving remedial

treatment, and valuable work is being done.

Similar classes for children who are hard of hearing are held in two centres. Additional specialists are being trained, and as these become available extension of this most valuable service

Classes conducted to meet the needs of children who are inmates of hospitals have done splendid work, and not merely from the academic or school viewpoint. The value of such classes from the medical side is realized to be considerable.

In two centres there are flourishing "Occupation Centres," which cater for children who cannot profit from the instruction given in the special classes for backward children. Though schooling in a narrow sense may not be possible, these centres provide for children of this type opportunities for the development of social habits and possibilities for social living which would otherwise be unobtainable. One cannot but feel the highest admiration for the service being given in these centres. The establishment of a third centre of this type is at present under consideration.

The education of crippled children who are unable to attend school was given considerable attention during the year, and it is anticipated that a definite plan will be put into operation at an

early date.

The possibility of establishing another type of class to meet the needs of children with definite disability in a specific subject has been under review and a forward move in this direction will shortly be made.

SCHOOL BROADCASTING.

Since its introduction in a very small way in 1931, school broadcasting has continued to develop and has now become a firmly established and valuable feature of the modern shood. Programmes prepared by experts in various fields of education are broadcast from the four main stations and from the Invercargill and Greymouth stations. That considerable interest is taken in this activity is indicated by the demand from the schools for the supplementary booklets issued by the National Broadcasting Service. In 1939 over a hundred thousand booklets were in use. The broadcasts are systematically being improved and their scope widened, the most recent innovation being the inclusion of dramatization; this has proved to be a most popular addition. The schools owe much to the Broadcasting Service which publishes the booklets and the officers of which have always co-operated generously in this service, as well as to the organizers and their assistants who have given so much time and thought to the preparation of the broadcasts.

THE PHYSICAL WELFARE OF PUPILS.

Physical education, which for some time has not made the progress which its importance warrants, has during the year come into prominence. The arrival of the recently-appointed Superintendent, Mr. P. A. Smithells, a highly-qualified English expert, has stimulated interest in this branch of education, and has provided for teachers the long-awaited leadership and guidance. The Superintendent has made a survey of the present situation, and definite steps are being taken to reinvigorate the whole system. Demonstration schools are being developed and careful attention is being given to the training of the students in college. Cinematograph films of the new scheme in action are being shown to teachers and others interested, and there are definite indications of awakened interest and enthusiasm. The future of physical education in the schools may be viewed with confidence.

Though climatic conditions were not generally favourable for this activity, instruction in swimming and life-saving again occupied a prominent place in the schools. The "Learn to Swim" week was again conducted enthusiastically, the total number of certificates issued for competency in swimming—33,054, an increase of 1,052 over the figures for 1938—creating a record. In this work, vital to the safety of children, the New Zealand Amateur Swimming Association renders valuable

In co-operation with the Transport Department, the campaign for improved road conduct among school-children was carried on with increased vigour, and the results achieved—a considerable reduction in the number of accidents in which children of school age were involved—have been most heartening to all concerned, and particularly to teachers who, by their interest and regular instruction, have played no small part in the success obtained. Films, slogans, posters, visits, and talks by specially-selected officers and many other avenues of approach have been exploited. The services of the Transport Department's special School Officer, and of the officers of the various automobile associations, have been invaluable, and the attention of the Transport Department to this problem of present-day life has been exceedingly helpful.

The safety of children in many other directions has engaged the attention of teachers. Emergency drill is a regular practice in schools, and frequent reference is made to dangers to which

children appear particularly exposed.

During the year—more particularly in february when the normal time-table was suspended-valuable instruction was given in first aid, the services of experts of the St. John Ambulance Association being available in many districts for this purpose. It may be said in passing that in one education district interest was awakened to such an extent that a very large number of teachers took up again the serious study of first aid and obtained certificates.,

From the various education districts have come reports of regular attention to health instruction,

including temperance in its widest sense.

That attention to the health and physical welfare of school-children is definitely in the forefront of educational practice in this country can be stated with confidence. The provision of school buildings, modern in type, roomy, well ventilated and well lighted; the remodelling of old buildings to conform to the standard; the replacement of out-of-date seating accommodation; extensive playing areas wherever possible; regular medical inspection; free milk; free dental treatment; health camps; specialist teachers in physical education; the suspended curriculum in February; instruction in first aid, swimming, road conduct, and other safety measures—all these serve to show that much attention is focused on this all-important matter.

Correspondence School.

Established in 1922 to meet the needs of some few children (as it was thought) who were unable for various reasons to attend school, and opened with a roll of fewer than two hundred, the school has steadily increased in numbers. At the end of 1939 the total enrolment was 2,813—primary department, 1,705, and post-primary, 1,108. The courses offered are of varied nature covering a wide range of subjects, both academic and practical, and catering for various groups in addition to children of school age. The teaching staff numbers eighty-one, with qualifications and interests ranging over a wide field.

The visiting of pupils in their homes has become an established part of the school routine. During the year three members of the staff visited various sections of the country during the first and third terms. The value of this personal contact has proved considerable, parents being keen to discuss their problems with the visiting teachers and to avail themselves of skilled assistance.

The school also gave assistance to some nineteen district high schools, providing assignments

and correction service in subjects tuition in which was not available locally.

The first "Vacation School" conducted by the Correspondence School was held at New Plymouth during May. The generous action of the board of governors and the Principals of the boys' and girls' colleges in placing at the disposal of the Vacation School their school premises, hostel, and domestic staffs, and thus rendering possible the holding of the school, is highly appreciated.

In all, 156 pupils drawn from widely separated areas attended the school. A varied programme of activities was carried through with great success, the children benefiting not only through daily attendance at school under normal class-room conditions, but also through the social living thus

made possible.

DISTRICT HIGH SCHOOLS: POST-PRIMARY DEPARTMENTS.

The number of district high schools continues to increase. They serve a most useful purpose, making available in rural areas facilities for post-primary education which would not otherwise be obtainable. Though still too many pupils follow an academic course, there is a decided movement towards a broader course taken for other than examination purposes. As additional facilities for more practical training become available, this trend should become much stronger. Several districts report the development of courses in art and crafts, home craft, and agriculture.

School Libraries.

The increased grant made available by the Government has given considerable impetus to the development of school libraries. Their necessity as part of the equipment of the modern school is fully realized, and in a variety of ways much local support is given, and a wide use is made of existing library facilities. The children's departments of public libraries are playing an increasingly important part. A definite survey of possible lines of development and expansion would probably now serve a very useful purpose.

Museums.

The work of the school museum officers, who are stationed in the four main centres, continues to develop and to reach a wider circle of schools. Visits to museums by schools within reasonable distance are becoming increasingly common and more definite in purpose, while the demonstration cases circulated among schools farther afield have served a most useful purpose by making available to children less fortunately situated material of a valuable and interesting nature. This is an innovation the development of which offers very great possibilities.

READINESS FOR FORMAL INSTRUCTION.

For many years it has been the practice to give children formal instruction in reading and number soon after they begin school. Investigations made by research students abroad tend to indicate that this early formal instruction is unnecessary, if not actually harmful, and that a postponement until the pupil reaches a stage of readiness results in rapid progress unaccompanied by emotional upsets or loss of confidence due to difficulties too great for the immature mind, and in the development of a correct attitude towards the subjects. This interesting theory is being tested in some New Zealand schools, and the progress of the experiments will be followed with close attention.

GENERAL.

The Proficiency Certificate Examination provided teachers with a definite standard and aim and gave direction to the instruction in the schools; methods, subject-content, and class-room practice were largely influenced by the requirements of the examination and the necessity for definite preparation therefor.

With the abolition of this examination in 1937 a period of uncertainty and indefiniteness ensued. That there should be a swing to extremes, that some teachers should feel a lack of confidence in past practices, and tend to discard them entirely without full consideration of their undoubted values, while others kept tenaciously to their well-known paths, were but natural developments. Mistakes,

failures, and perhaps even a sense of frustration were inevitable.

But that period is passing, and there appears to be developing a definite movement towards a more practical type of education more closely in touch with the life of the community. This movement stresses the active participation of the pupils and has as its purpose the development of self-confidence, self-reliance, and self-expression rather than the absorption of a certain amount of information presented by the teacher. Pupils themselves search for this information—they discuss among themselves the facts they have discovered, they report to their class-mates the results of their search, and question, and are in turn questioned by them. The whole atmosphere of a modern class-room is one of pupil-inquiry and pupil-activity. The emphasis is shifting quite definitely from subject-mastery to pupil-development. Subject-content tends to become more practical, drawn more and more from the affairs of everyday life. Clubs of varied nature—hobbies, art, crafts, music encourage the pursuit of individual interests and the development of special abilities. School music festivals, non-competitive in character, are featured in some districts, while attention to drama increases steadily.

And the progressive schools reach out beyond the walls of the class-room. From various districts come reports of school camps and school journeys; visits to factories, workshops, and other places of interest; active clubs fostering interest in the rearing of stock and the growing of crops; projects resulting in definite knowledge of poultry-keeping, bee-keeping, flower and vegetable gardening sound practical pursuits bringing pupils into contact with nature and with the lives of their

communities.

The continuance of the practice of suspending the normal curriculum during February gives to teachers an opportunity not only of safeguarding the health of their pupils during a trying period of the year, and of concentrating on physical activities such as swimming and life-saving, but also of introducing and developing practices which interest pupils in new fields and give scope for new and varied experiences.

Though some little fear is expressed of the possiblity of a falling standard in the essential "tool subjects," most districts report a general maintenance in efficiency with definite advance in what may be termed the more cultural subjects. As the true meaning of progressive education becomes clearer and its aims more fully understood, the schools will render still greater service to the children at the primary stage.

The Director of Education, Wellington.

I have, &c., A. F. McMurtrie. Chief Inspector of Primary Schools.

2. REPORT OF THE CHIEF INSPECTOR OF SECONDARY SCHOOLS.

Sir,

I have the honour to present the report for the year 1939:-

Staff.

Further changes in personnel occurred during the year. Mr. Tomlinson, was transferred early in the year to the Technical School Inspectorate. His place, from 8th May, was filled by the temporary appointment of Mr. H. T. M. Fathers, B.A., B.Sc., Mathematics and Science master at Rongotai College. Just before the close of the year Mr. Caradus was seconded to the Air Department in order to become Director of Educational Services for the Air Force. Mr. Caradus will be engaged in his new work for an indefinite period, probably during the whole of 1940.

ROUTINE WORK.

Inspection work proceeded steadily without any hindrance arising from epidemics or other causes. In the first half of the year full inspections were made of nineteen secondary or combined schools, and at various times during the year twenty-one registered private secondary schools were also inspected and reported on. Visits were also paid to the secondary departments of the twenty-seven district high schools in the Wellington, Nelson, Hawke's Bay, Wanganui, and Taranaki Education Districts and to the secondary branch of the Correspondence School.

With regard to the district high schools it was evident that further progress had been made since the last visit four years before in the direction of widening of courses and particularly in the encouragement of special subjects such as elementary biology, simple economics, choral speaking, country dancing, play-reading, and crafts. Increased provision had in general been made for manual training. In the general subjects of the secondary curriculum some good and enthusiastic work was being done, but in some cases the development of the work was hampered by the frequent changes of staff and by the unavoidable appointment of newcomers without the special qualifications desired. This was especially the case in connection with science, commercial work, and crafts.

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During the second half of the year visits were paid to all secondary and combined schools in connection with the award of Higher Leaving Certificates and the annual classification of teachers.

There were no appeals in 1939 from secondary school teachers against their grading of the previous December.

SCHOOL ROLLS AND STAFFING.

The number of departmental secondary and combined schools remained unchanged at forty-six, seven of these being combined schools. On 1st March their aggregate roll was 20,017, establishing a new record number of secondary pupils in this country. The corresponding figures for 1937 and 1938 were 18,513 and 19,511 respectively. The increase in roll number, however, was not evenly distributed and ten secondary schools and one combined school experienced a fall in attendance.

The number of pupils residing in school hostels rose from 1,699 to 1,744, a number which very nearly equals the peak figure reached in the pre-depression days of 1929. It is interesting to note that it has taken a full ten years for the hostels to regain their former high-water mark of popularity. The continuance of the system of boarding-allowances to children compelled to live away from home in order to obtain secondary education has helped materially to fill the hostels since its inception in 1937. During 1939 allowances were paid to 1,838 pupils attending secondary and combined schools, many of these obviously boarding privately and not at school hostels. It may be noted that Whangarei High School, with 128, had the largest number of pupils receiving the allowance, followed closely by Nelson (Boys) College and Gisborne High School.

The number of registered private secondary schools continues to increase. During the year St. Peter's College, Auckland, St. Patrick's High School, Palmerston North, and St. Bride's Convent, Masterton, were added to the list, which now comprises fifty-six schools. The aggregate roll of these

on 1st March was 5,409, as compared with 5,209 in March of the previous year.

PUBLIC EXAMINATIONS.

The Public Service Entrance Examination, which is conducted entirely by the Department, has again demonstrated its popularity, especially in private schools, as a convenient method of assessing the standard attained by pupils at the end of their second or third year in secondary studies. The recently adopted practice of admitting girls into the Public Service will tend to increase still further the popularity of this examination. There were some 1,874 candidates this last year (1939).

Whilst entries for the conjoint University Entrance and School Certificate Examinations rose from 4,266 in 1938 to 4,504 in 1939, the number of candidates who sat for the certificate alone still remained at a low level, some 300 only. The total number of certificates awarded was 2,569 (2,422 in 1938) and 860 candidates obtained partial passes (749 in 1938). It is regrettable but not surprising, in view of the meagre recognition given to it by the Public Service Commissioner and other employers, that so few pupils consider the acquirement of the certificate worth their while unless they attempt. University Entrance at the same time.

So long as this practice continues to be prevalent the curricula of secondary schools will remain unduly fettered by the demands of the University Entrance prescription. In my opinion the only remedy appears to lie in the separation of the Entrance and Certificate Examinations with the conversion of the School Certificate into a genuine leaving certificate and the raising of the Entrance standard to that represented by an additional year of advanced, or post-certificate, study. University Entrance at that stage might well be effected by the careful accrediting of pupils who have remained at school for the additional year, though an external examination at a standard higher than the present one would still be necessary for ex-pupils and other miscellaneous candidates.

The number of Higher Leaving Certificates awarded to qualified advanced pupils in secondary and combined schools (1,009) was very slightly above that of the preceding year; to pupils from endowed and registered private secondary schools 265 were granted. These awards are made under a system of accrediting, the application of which is a direct responsibility of the Inspectors.

University Bursaries.

There has been no diminution in the number of students holding bursaries at the University Colleges, and the expenditure involved has increased very considerably during the past year. The following table shows the position regarding all types of University bursaries during 1938 and 1939:—

	Class of	Bursary.		Total current in 1938.	Expenditure for Calendar Year 1938.	Total current in 1939.	Expenditure for Calendar Year 1939.
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Agricultural				 27	1,817	22	1,434
Architectural				 2	140	2	90
Engineering				 12	856	13	831
Fine arts				 12	771	16	1,093
Home-science				 35	2,360	39	2,358
Ordinary				 1,170	17,423	1,237	19,212
Boarding				 95	4,277	136	6,214
	Totals			 1,353	27,644	1,465	31,232

Competition for all classes of special bursaries has become much keener in the past few years. For the seventeen home science bursaries awarded at the close of 1939 there were, for example, some sixty-five properly qualified candidates. A pleasing feature in connection with the boarding bursaries is that an increasingly larger number of candidates are now preparing themselves to face the special qualifying examination. The boarding bursary has been one of the most valuable innovations in recent years, and its establishment has undoubtedly been justified.

The matter of revising the conditions governing the award of special bursaries, particularly the engineering and agricultural, was referred to at some length in my last report. It is still under consideration, but it is confidently expected that finality will shortly be reached and that a more liberal set of conditions will in future prevent the exclusion of some of the most promising candidates for these bursaries.

LIBRARDES

Reference has more than once been made in these annual reports to the urgent need for financial support for the libraries of our post-primary schools. Since the abandonment, during the depression, of the system of Government subsidies on voluntary contributions in aid of libraries the schools have had to rely on the meagre support afforded by their incidental grants; in most cases these could spare but little for the libraries. At the close of 1939 the Department obtained a grant for the expenditure of £1,000 on post-primary school libraries. The distribution of this sum was effected, in part, on a capitation basis, the amounts received by the schools varying from £11 to £20. Though the benefits conferred upon individual schools may be considered by some enthusiasts to be disappointingly meagre, the Government's action has been warmly appreciated by the great majority of Boards and Principals as a welcome sign of its recognition of the justness of the claims of school libraries for assistance. It is to be hoped that a similar, or even a more liberal, grant may again be available in 1940.

DEVELOPMENTS IN THE SCHOOLS.

The desire in most secondary schools to continue further with the widening of curricula is still apparent. The school with only two alternative courses of instruction has by now almost disappeared, just as the single-course school did some twenty years ago. Further progress, however, is in some cases seriously hampered by limitations in the size of staff or by the difficulty of obtaining qualified teachers of special subjects.

Attention was drawn in last year's report to the widening of the science curricula and to the rapid advance that had been made by biology in the schools. The number of pupils studying this subject in secondary and combined schools has risen from 1,683 in 1938 to 2,013 in 1939; since 1937 biology pupils have increased by 167 per cent. in number. In most cases the subject forms part of a "general science" course which offers a wide range of interest to both teachers and pupils. As a further indication of the growing popularity of the "natural" sciences it may be noted that in 1939 the number of pupils studying botany rose by 45 per cent. above that for the previous year.

In the teaching of French there has been considerable development and a renewal of enthusiasm. On the one hand this has taken the form of a fresh recognition of the importance of translation from French to English—i.e., of a wider reading knowledge of the language—and on the other hand of an increased desire to utilize such modern aids in the oral teaching of French as broadcasting and the film-strip machine.

In this connection mention may be made of the comprehensive report being made by the French Committee of Investigation set up by the Secondary Schools' Association. The influence of such a report lies not only in the material obtained and the suggestions formulated, but in the stimulation of discussion and research in the individual schools which has been aroused by the circulation of the questionnaires.

CENTENNIAL EXHIBITION.

With regard to the Centennial Exhibition, the secondary schools undoubtedly contributed their share to the success of the Education Court's display. It was unfortunate that literary and historical projects in written or in book form could not be displayed owing to the risk of disfigurement or damage by visitors, and many excellent exhibits of this type had perforce to be rejected by the Selection Committee. Exhibits from the manual courses in the schools could, on the other hand, be more easily displayed, and these included several fine projects showing the development of school buildings, school uniforms, &c. In the aggregate some thirty-one secondary and combined schools forwarded exhibits for display. The preparation of these projects must have been a source of enjoyment and pleasure to the pupils concerned, and many of the schools are undoubtedly to be congratulated on the pains taken to ensure a worthwhile display. The teachers responsible for the planning and the preparation of the exhibits are deserving of the warmest praise for their initiative and their enthusiasm.

Nine secondary schools entered for the Centennial Competition for Regional Surveys. The productions sent in were of a high standard and showed evidence that a large amount of original work had been done by the pupils under the careful supervision of their teachers. The survey submitted by the Otago Girls' High School—a history of Otago Harbour—possessed exceptional artistic merit apart from its value as an historical record. Those sent in by Rangiora High School, Timaru Boys' High School, and Wellington Girls' College were also of outstanding merit.

THE WAR.

The outbreak of another world war has already had its effect upon the staffing of the schools, an effect which will naturally become more pronounced in the course of time. By the end of November twelve men had already gone into camp, and about an equal number were to take up military duties in December. If the war should unhappily be one of long duration it is easy to foresee a similar situation to that obtaining in 1916-18, when the help of women teachers had to be secured in boys' schools.

In several schools men teachers are giving voluntary assistance in training recruits for the Air Force in mathematics and physics, and their action has been warmly appreciated by the Air Department.

I have, &c.,
E. J. Parr,
Chief Inspector of Secondary Schools.

The Director of Education, Education Department, Wellington.

3. REPORT OF THE SUPERINTENDENT OF TECHNICAL EDUCATION.

Sir,—

I have the honour to present my report for the year ending 31st December, 1939.

The Inspectorial Staff remained unchanged during the year, except that Mr. H. B. Tomlinson

was appointed Acting Inspector of Technical Schools.

It is not perhaps generally realized what heavy demands are made on the Inspectors of Technical Schools in their endeavours to see, and advise on, all phases of technical-school work. In addition to day-school duties, covering the usual school day, almost all schools have evening classes from 7 p.m. till 9 p.m., and in recent years in order to provide sufficient accommodation, the schools in the large centres have conducted double evening sessions, and in these schools classes run continually from 5 p.m. till 9 p.m. Classes are also held on Saturday mornings in many places and need to be inspected.

The strain on the Inspectors is thus very great. Not only so, but, with the present staffing, the time which it is possible to give to the inspection of large schools is totally inadequate, and the inspection visits cannot, in the nature of things, be made as searching or as thorough or as helpful as is desirable. For instance, a bare week is all that can be allowed for the inspection of such a large institution as the Auckland Technical School, which conducts classes continuously from 9 a.m. till 9 p.m., with a break from 3.45 p.m. till 5 p.m., on five days of the week. The staff of this school comprises 59 full-time teachers, and 93 part-time teachers, and the curriculum covers a very comprehensive range of subjects, some carried to a relatively high standard. Yet the inspecting staff remains in numbers substantially the same as it was in 1925, when the volume of work was less than half of what it is at the present time, and when the work was also very much less complex.

If one of the most important functions of the Inspectors is to be fulfilled—that of offering

If one of the most important functions of the Inspectors is to be fulfilled—that of offering constructive criticism based on a thorough knowledge of the activities of the school under inspection, and of advising and helping teachers—it is essential that the present staff should be considerably strengthened.

Of recent years the volume of administrative work has increased to such an extent that the Superintendent is unable to leave the Department except for very brief periods, and thus he is no

longer an effective unit in actual inspection work.

As indicated in my last report, Dr. F. H. Spencer, of London, has visited New Zealand in order to report to the Carnegie Corporation of New York on the subject of technical education. Dr. Spencer's report has now been received and, coming as it does from such an authority, the report must be read with interest and attention.

On the whole, the report expresses Dr. Spencer's approval of the condition of technical education in New Zealand as he saw it, and in respect of certain aspects, such as buildings and equipment, he is culogistic. Certain defects to which Dr. Spencer draws attention are those of which we ourselves have been acutely conscious for a long time. He criticizes the average duration of stay in the technical high schools (only slightly over two years) as being too short. Dr. Spencer points out that the consequence of this short stay in the technical schools is that the proportion of pupils doing anything but elementary work is relatively small, and that a general lowering of standards thereby results.

His second criticism concerns the organization of evening-school work, and the administration of the technical high school and of the evening technical school using the same buildings, equipment, and, to a large extent, the same staff. The criticism concerns only the large technical schools. Dr. Spencer complains that the tendency is for principals to regard themselves rather as headmasters of the day schools, and to look upon the evening school as an addendum of less importance.

Although I am of the opinion that Dr. Spencer's criticism is not wholly justified and that, if he could have spent a longer time in his investigation, he would not have expressed his opinion quite in the same way, it is undoubtedly true that the time has come for a change in the administration of such large schools as are found in the four main centres. These are institutions providing for some 800 to 1,750 full-time day pupils, and for some 2,000 to 3,000 part-time evening students.

It is obvious that no principal can, by himself, carry such a doubly heavy load, but the appointment of a vice-principal would be no solution unless some specified responsibility were laid on the vice-principal for one or other of the main operations of the school work. Otherwise a vice-principal would not be effective and would not be so good from the school's point of view as the present arrangement of heads of departments and allowances for supervision which do, in another way, offer relief to the principal.

In my opinion, the difficulty would be best met by the appointment of a headmaster of the technical high school, to be under the general direction of the principal of the whole institution. This principal, besides being generally responsible to his board for the institution as a whole, would take definite charge of the administration of all parts of the school other than the technical high school.

CENTENNIAL EXHIBITION.

There was a fine response to the invitation to technical schools to send work to the Exhibition. In order to avoid too great a quantity of material and probability of duplication of popular exhibits, schools were asked to state tentatively in detail what exhibits could be prepared and sent forward. The Department then chose and assigned suitable work to each school. The result was that sufficient work came to hand to fill the space provided comfortably and to allow for slight re-arrangement during the course of the Exhibition. There was little duplication of objects, and, on the whole, work of a very high standard came forward. While it would be invidious to single out individual exhibits for special praise, there is little doubt that the lathe exhibited by one technical school was one of the outstanding pieces of work. This lathe was a replica of a well-known 4½-in.-centre American lathe; the whole being cast, machined, and assembled in the school workshops not as the work of one or two gifted students, but as a job in which every boy in the engineering course of the school took some part, however small.

The educational significance of the project is therefore as great as its exhibition value.

The organization and carrying through of this part of the Exhibition entailed a great deal of additional work on the part of the principals, teachers, and the officers of the Department who had to organize the arrangements for receipt and actual handling of the exhibits as they arrived from all parts of New Zealand. Great help was also given by the Principal and masters of the Wellington Technical College, and by the Principal, staff, and students of the Wellington Training College.

The thanks of the Department are due to all those who took part in making the Exhibition the success it undoubtedly was, and notably so by the efforts of the technical schools.

NOTABLE ADDITIONS TO BUILDINGS AND EQUIPMENT DURING THE YEAR.

The new technical school known as Horowhenua College was completed at Levin during the autumn of 1939 and was available for occupation at the beginning of 1940. This school, which stands on a fine site of 20 acres, marks the most advanced conception of the country technical school that has yet been erected in New Zealand. It has a complete range of class-rooms, including a room for visual education; laboratories, including a biological laboratory; home-science department, including a practice flat; art and crafts room; engineering and woodwork shops; and a fine assembly hall. It is confidently expected that the College will soon play an important part in the educational life of the district in which it is placed.

At Ashburton a new site of some 23 acres has been purchased for the erection thereon, in due course, of a combined school. The site was selected after various sites had been inspected by a committee of representatives of both the High School and Technical School Boards and the Education Department.

At Rotorua High School the technical block was competed and full equipment authorized, and this fine addition to the resources of the school was in full operation before the end of the year.

At Greymouth Technical School the workshop block was completed, and the new equipment which was provided by the Government has been installed and is in working-order.

At Timaru Technical School a property consisting of half an acre and an old house was purchased in order to provide a site for the future extension of the school.

The workshop block at Napier Combined School was almost completely destroyed, together with its contents, by a fire which, unfortunately broke out in November, 1939. Plans for rebuilding the workshop are in hand, and temporary arrangements have been made for carrying on the practical work until the new building and equipment are available.

At Hawera Technical School the extension of the workshop block for both woodwork and engineering was completed, thus greatly adding to the resources of the school on the practical side. Bayley Park, Hawera, consisting of $3\frac{1}{2}$ acres, was also purchased for the use of the school as an additional playing-area.

The manual-training centre was completed at Queenstown and was in use throughout the year.

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

The Director of Education, Wellington.

PRIMARY EDUCATION.

4. TABLES RELATING TO PRIMARY EDUCATION.

Table A 1.—Number of Public Primary Schools classified according to Grade, and Intermediate Schools and Departments, December, 1939.

ade .							Educ	ation Dist	rict.				er.
Grade or Subgrade of School.	Roll for det of	ernuning (School.	Grade :	Auckland.	Taranaki.	Wanganui.	Hawke's Bay.	Wellington.	Neison.	Canterbury.	Otago.	Southland.	Total Numbe of Schools, Dec., 1939.
I IIIA IIIA IVA IVB IVC VA VB VC VD	1-8 9·24 25 30 31·70 71-110 111-450 151-190 191-230 231-270 271-310 311·350 351-870 Intermedia departm		ols and	17 185 56 222 65 22 11 7 12 14 4 57 8	3 41 12 50 7 11 3 5 1 1 	12 67 9 46 17 5 4 2 2 3 4 11	10 73 10 37 14 6 8 1 5 1 13	17 56 16 39 21 10 8 5 5 5 4 27	25 42 10 29 9 3 3 1 4	11 128 26 77 25 8 6 9 8 2 6 27 2	17 81 11 45 16 11 4 2 1 4 3 15 3	9 54 16 45 12 6 5 2 1 2 6	121 727 166 590 186 82 52 33 34 31 24 167
	To	tals		680	141	183	179	215	126	335	213	158	2,230

NOTE. Three half-time schools and thirty-seven 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 2.—ATTENDANCE AT PUBLIC PRIMARY SCHOOLS AND IN FORMS I AND II OF INTERMEDIATE SCHOOLS AND DEPARTMENTS IN 1939.

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

			Roll N	umbers.		Vorage W ree Terms	eekly Roll , 193 9.	Whol	e Attenda e Year (Me Attendanc Torms).		Average Attendance as
Education	District,		Pupils at 31st De- cember, 1938.	Pupils at 31st De- cember, 1939,	Boys.	Girls.	Total.	Boys.	Girls.	Total.	Percentage of Average Weekly Roll, 1939.
											i
Auckland			65,464	65,970	33,130	30,802	63,932	29,903	27,591	57,494	89 · 93
Taranaki			11,161	11,065	5,549	5,183	10,732	5,092	4,741	9,833	$91 \cdot 62$
Wanganui			14,863	14,632	7,469	[-6,850]	14,319	6,751	6,153	12,904	90 · 12
Hawke's Bay			14,684	14,667	7,430	6,784	14,214	6,741	6,117	12,858	$90 \cdot 46$
Wellington			26,455	26,311	13,244	12,259	25,503	12,037	11,079	23,116	90.64
Nelson			6,599	6,570	3,255	3,079	6,334	3,027	2,827	5,854	$92 \cdot 42$
Canterbury			33,196	32,534	16,482	15,052	31,534	15,106	13,719	28,825	91.41
Otago			17,786	17,528	8,881	8,097	16,978	8,143	7,382	15,525	91.44
Southland		٠.	11.412	11,347	5,719	5,229	10,948	5,247	4.781	10,028	91.60
Intermediate sch	ools and	de-	4,299	4,490	2,489	2,032	4,521	2,335	1,897	4,232	93 · 61
partments Totals		• •	205,919	205,014	103,648	95,367	199,015	94,382	86,287	180,669	90.78

Note.—The corresponding figures for the secondary departments of district high schools will be found in Table G I on page 27 of this paper, and the corresponding figures for Form III of the *separate* intermediate schools in Table B I on page 17 of this paper.

(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.) Table A3.—Age and Sex of the Pupils on the Rolls of Public Primary Schools and Intermediate Schools and Departments at 1st July, 1939.

Education district— Auckiand	6 and under 7. 7 and under 8. 8 and under 9. 9 and under 10, 10 and under 11. 11	under 11. 11 and under 12. 15	12 and under 13. 13 and under 14. 14 and under 15. 15 and under 16.	and under 14.	14 and under 15.	15 and under 16.	16 Years and over.		Totals of all Ages.
3,001 2,316 3,508 3,365 5,711 3,486 4,033 5,770 3,894 3,671 454 599 582 638 550 663 627 569 620 640 619 836 767 827 813 941 814 907 795 646 580 821 755 892 796 902 869 835 789 1,307 1,064 1,441 1,558 392 7,96 902 869 835 789 285 325 345 345 381 342 4,575 1,480 1,536 1,509 1,517 1,444 1,517 1,617 1,832 1,736 1,908 949 1,842 1,842 1,573 1,909 936 1,008 949 1,842 505 1,012 1,517 1,517 1,034 1,832 1,736 1,908 949 1,842 1,842 1,573 1,023 1,543 1,905 949 1,027 1,012 1,013 1,0	Boys. Girls.	Boys. Girls. 1	Boys, Girls. F	Boys. Girls.	Boys, Girls.	Boys. Girls.	Boys. Girls	s. Boys.	Girls. Total.
3,001 2,016 3,508 3,365 5,711 3,486 4,038 5,770 5,894 3,671 477 484 599 582 638 650 663 627 569 620 646 580 836 781 813 907 759 809 85 789 646 580 836 781 902 869 835 789 1,307 1,064 1,441 1,369 1,537 1,424 1,575 1,480 1,536 1,509 285 325 345 341 343 403 408 408 362 347 1,444 1,750 1,617 1,832 1,786 1,920 1,862 1,849 846 474 604 583 619 541 634 631 601 1,012 505 474 604 583 619 541 634 631 661 634 9,224 8,728 10,234 11,476 10,655 12,185 11,411 1849									
477 484 599 582 658 650 663 627 569 620 646 646 569 586 576 589 580 663 620 646 680 586 576 589 520 646 580 586 576 589 5796 992 869 835 789 586 585 525 545 545 545 545 545 545 545 545 54	3,842 3,788	3,847 3,645		2,376 1,968		F-~4		12 33,013	30,633,63,646
640 619 836 767 827 813 941 814 907 795 646 580 821 755 892 796 902 869 835 789 1,307 1,504 1,411 1,309 1,537 1,424 1,507 1,504 1,414 1,750 1,617 1,832 1,736 1,992 949 1,027 1,012 505 474 604 583 619 936 1,098 949 1,027 1,012 505 474 604 583 619 541 634 631 661 641 1 9,224 8,728 10,838 10,254 11,476 10,655 12,185 11,412 11,686 11,234	673	636.	630 548				Ç1	2 5,510	5,170 10,680
1,307 1,064 1,441 1,309 1,537 1,424 1,575 1,480 1,536 1,509 1,507 1,480 1,536 1,507 1,480 1,536 1,509 343 343 343 340 340 346 347 347 1,444 1,517 1,444 1,750 1,617 1,832 1,736 1,907 1,682 347 348 822 994 875 1,029 936 1,098 949 1,027 1,012 506 474 604 583 619 541 534 631 661 641 1 1 1 1 1 1 1 1 1	845	833					[~		834 14.
1,307 1,064 1,441 1,569 1,537 1,424 1,575 1,480 1,536 1,509 285 225 245 343 405 408 408 362 347 1,444 1,750 1,632 1,736 1,932 1,736 1,932 1,736 1,902 1,864 1,894 1,845 505 474 604 583 1,736 1,902 936 1,002 1,012 505 474 604 583 619 541 534 531 651 641 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		818					00	1 7,403	763, 14.
285 325 345 343 391 343 403 408 362 347 1,517 1,444 1,750 1,507 1,029 936 1,908 949 1,027 1,849 505 474 604 583 619 541 634 631 661 611 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1,481	1,495	r						0.00
1,517 1,444 1,750 1,617 1,832 1,736 1,920 1,864 1,849 846 822 934 875 1,029 936 1,098 949 1,027 1,012 505 474 604 583 619 541 634 631 661 641 1		400 354						23.053	054 6
846 822 934 875 1,029 936 1,098 949 1,027 1,012 505 474 604 583 619 541 634 631 661 641	2,019	J						287	903.31
505 474 604 583 619 541 634 631 661 641 9,224 8,728 10,838 10,254 11,476 10,655 12,185 11,412 11,686 11,234	1.038	•	`				1	100	() () () () () () () () () ()
9,224 8,728 10,838 10,254 11,476 10,655 12,185 11,412 11,686 11,234		655 578		473 400			ic	5.65.8	Ξ.
9,224		360 332	936 847	789 661	351 217	76 41	1		
	1,23411,75711,3911	711,39112,13511,34211,71410,758	-	8,123 6,689	3,332 2,118	615 303	77	26 103,146	94,910 198,056
Percentage of pupils of 9.1 10.6 11.2 11.9 11.6	9	9.11	11.3	7.5	1 - 01	0.5	\ \ \ \	190.0	

(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., Table A4.—Standard Classes of Pupils on the Rolls of Public Primary Schools and Intermediate Schools and Departments at 1st July, 1939.

*insignificant percentage.

**	Special Classes Backward	ses for	Pupils in Preparatory	aratory,								· apara er	TEC OULS	п эгаппага	Lupus at 12t outy in Standards and Forms,	e.										
1	Children.	n.	Classes	ed.	w	Standard I.		Stan	Standard II.		Stand	idard III.		Standard IV	1 IV.		Form I.		Form	rm II.		Form III	III.		Totals,	
	Boys.	Total	Boys.	Total.	.eyo?l	Girls.	Total.	Boys.	siris	ЛвзоТ	Boys.	.shrib	Total.	ston guls.	Total.	Boys.	Girls,	Total.	Boys.	,atrib	Total.	Boys.	Total.	Boys.	Girls.	Tetoff.
Laucation district— Auckland		176				- 10 10 10	₩ ∞	798			60 60 90	οx		2 809 2 620				101	0100	10 10 10	999	ĺ		8	8	ő
Taranaki		17.		3,148					217		697					ï	i .	1,134			959		# '	ئ روز	800	50.
Hawke's Bay		89										-		843 884 851: 853		643	610 559		630 613	501 501 1,1	1351 196				3 6,834 8,634	
Wellington	73 34 18 9	107 27	3,799 3,207 896 835		3 1,801	1,652	ଫ	1,809° 438		3,521 1	$1,676^{\circ}1,$,584 3, 491	-	-	3,014		_	2,535	1,220 1	(જ)	416		000		ें भूं	
Canterbury		153				P****		2,212		C:1	 1	4					 	2.98I	P=4	ભા	905 902			-	400,5 4 14 903	
Otago Southland	59 35 I0 6	96 4 0 10		7 4,654 7 3.000	1,315	1,138 165	2,443 1,611:	1,983 800 800	1,253	2,536 I	,116 670	ભ્-	331 1.6	085 993 662 573		`	150 818	1,058		709	428			ົວວັນ	်ထင်း (
Intermediate schools	:	;		` :							•		٠	•			986	2,193	1,290,1	,050-2,	340	43 8	_	င် လ	6 2.124 6 2.124	
	440 260	700 28	29,682 25,977	7 55,659	14,113	12,651	26,764	13,889 1	13,411 2	27,310 12,7231	l - − 1	,978 24,	699 11,	24,699,11,627,11,260	J	22,887 10,625	9,767 2	20,392 (9,878 9	9,393 19,	19,271	159 215	1	374 105, 146	1	94,910,198,056
Percentage of pupils	:	0.4	:	28.1	:	:	12.5	:	:	13.8	:	12	10.	:	11.5	:	:	10.3	:	:	9.7		0.0	:	:	100.0
TOTOTOTO TOTO																										

TABLE A5.—AVERAGE AGE OF PUPILS OF PUBLIC PRIMARY SCHOOLS AS AT 1ST JULY, 1939.

								Ave	e ra ge .	Ages	of the	Pupil	s in e	ach C	lass.					
Education 1	District.		Spe Clas	cial sses.	F	'.	81	l.	s	2.	s	3.	s	4.	For	m I.	For	n II,	Forn	a III
			Yr.	m.	Yr.	m,	Yr.	m.	Υr.	m.	Yr.	m.	Yr.	m.	Yr.	m.	Yr.	m.	Yr.	m.
Auckland			11	40	- 6	9	8	6	9	7	-10	9	11	- 8	12	7	13	5	14	1
Taranaki			12	1	- 6	- 8	8	- 6	- 9	6	10	9	П	9	12	7	13	3	14	1
Wanganui			1.1	10	- 6	8	8	7	9	7	10	8	11	- 8	12	7	13	- 8	14	6
Hawke's Bay			11	H	- 6	9	8	6	9	6	i()	9	П	- 8	12	8	13	5	14	3
Wellington			11	9	6	6	8	3	9	4	10	-5	LL.	6	12	4	13	3	14	11
Nelson			10	10	6	6	8	3	9	:3	10	6	11	6	12	5	13	3	14	2
Canterbury			11	8	- 6	7	8	3	9	5	10	6	11	7	12	6	13	3	13	11
Otago			11	6	6	6	8	4	9	5	10	- 8	11	7	12	6	13	4	13	7
Southland		• •	12	5	6	7	8	6	9	7	10	10	11	10	12	9	13	5	13	11
Average for a	dl districts		11	9	6	7	8	5	9	6	10	8	t.i.	8	12	7	13	4	14	l
Median for a	ll districts		11	10	6	6	8	4	9	5	10	7	П	7	12	6	13	3	14	.1

Table A 8.—Age and Attainment of Pupils who definitely left Primary Schools during or at End of Year 1939.

								In For	n II.			
				Age.				mary School ificate.	Without School C	Primary ertificate.	In Fo	orm 1.
							Boys.	Girls.	Boys.	Girls.	Boys.	Girls.
					 		Ī					
15 ye	ars an	d over			 		970	512	176	98	189	104
4	,,	\mathbf{u} nder	15		 		2,564	2,127	260	295	576	422
3	,,	,,	14		 		3,642	3,882	27	39	47	60
2	,,	,,	13		 		1,131	1,391	3	5	11	7
1	,,	,,	12		 		70	84			4	4
$\operatorname{Ind}\epsilon$	r Îl ye				 	٠.	٠.	1			1	į į
	То	tals			 		8,377	7,997	466	437	828	598

A	Jn Stand	lard IV.	In Stanc	lard III.	In Stand low			Totals.	
Age.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Total.
15 years and over 14 ,, under 15 13 ,, ,, 14 12 ,, ,, 13 11 ,, ,, 12 Under 11 years	 $\begin{array}{c} 48 \\ 236 \\ 20 \\ 7 \\ 4 \\ 2 \end{array}$	$ \begin{array}{r} 23 \\ 147 \\ 10 \\ 6 \\ 5 \\ 3 \end{array} $	12 94 10 3 4 3	11 55 6 1 3 5	16 31 2 3 2 39	$\begin{array}{c} 9 \\ 19 \\ 10 \\ 2 \\ 2 \\ 35 \end{array}$	1,411 3,761 3,748 1,158 84 45	$\begin{bmatrix} 757 \\ 3,065 \\ 4,007 \\ 1,412 \\ 98 \\ 45 \end{bmatrix}$	2,168 6,826 7,755 2,570 182 90
Totals	 317	194	126	81	93	77	10,207	9,384	19,591

TABLE A 9.—DESTINATION OF CHILDREN WHO DEFENITELY LEFT PRIMARY SCHOOLS DURING OR AT END OF 1939.

	Destination	1.		With Primary 8	delicol Certificate.		imary School ficate.
				Boys,	Girls.	Boys.	Girls.
Post-primary Commercial occupations		• •	 	6,246	6,082	170	93
(a) Clerical			 	42	27	5	3
(b) Shop and warehor	ıse assista	nts	 	270	187	135	98
(a) Engineering			 	95		43	9
(b) Building			 	65	3	23	$\bar{2}$
(c) Other			 	204	110	139	74
gricultural and pastor	ul		 	849	59	702	21
ther occupations			 	297	304	297	246
lome			 	232	1,759	213	761
Vot known			 	77	55	103	87
Total number of	f children	leaving	 	8,377	7,997	1,830	1,387

Table A 10.—School Staff, December, 1939 (exclusive of Secondary Departments of District High Schools, but inclusive of Forms I and II of all Intermediate Schools and Departments.)

,																		'
				umber of Schools.		ole chers,		ds of ools.		istant chers	a	oation- ry stants.	3.00	al Num Teache		entage of le to Female achers.	rly Average endance, t December, 9.	ge Number upils per cher.
				K	М.	F.	м.	F.	М.	F.	м.	F.	М.	F.	Total.	Pere Mak Tea	Year Atte 31st 1933	Average of Pu Teach
Education distr	rict—																	***************************************
Auckland				672	197	71	337	54	263	931	66	93	962	1,149	2,012	75-1	~ m 404	00.0
Taranaki				141	40	21	66	13	39	155		19				$\frac{73 \cdot 1}{73 \cdot 6}$	57,494	
Wanganui				182	57	35	77	iŏ	57	204		25				$73.5 \\ 73.7$,	$27 \cdot 2$
Hawke's Bay				178	57	38	71	9	52		20		200		$\frac{478}{478}$	$\frac{73 \cdot 7}{71 \cdot 9}$		$27 \cdot 1$
Wellington				213	47	45		22	419		$\frac{26}{26}$	49			791	$\frac{71.9}{55.1}$,	$26 \cdot 9$
Nelson				126	38	38	38	8	21	94	7	10			$\frac{751}{254}$		23,116	29 · 2
Canterbury				333	85	81	138	24	$1\overline{37}$	441	32	56			254 994	69.3	5,854	$23 \cdot 0$
Otago ້				210	78	31	83		81	246	17					65.1	28,825	28.9
Southland				158	60	22	67	7	51	150	13			194	581	80 - 4	15,525	
Intermediate	schools	and	depart-	17			*9	.	90	80	.1.03		99	80		98.5		$26 \cdot 0$
ments					•••				500	00	٠.	٠ - ا	1919	80	179	124-2	4,232	$23 \cdot 6$
Totals	••			2,230	659	382	975	157	910	2,902	200	326	2,744	3,767	6,511	72.8	180,669	$27 \cdot 7$
								!							į		l	

^{*}There are six Principals of separate intermediate schools. The other three are head teachers of District High Schools to which are attached intermediate departments, and are not shown elsewhere.

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Table A 11.—Classification of Teachers in Public Primary Schools, and in Forms I and II of Intermediate Schools and Departments, at 31st December, 1939.

(Teachers in Secondary Departments of District High Schools are excluded.)

					All Schools.		Exclud	ing Schools of Gr	ade I.
	and address of the			Classified Teachers.	Unclassified Teachers and Holders of Licenses.	Total.	Classified Teachers.	Unclassified Teachers and Holders of Licenses.	Total.
Education district	_								
Auckland			. i	1,836	176	2,012	1,835	165	2,000
Taranaki				331	30	361	330	28	358
Wanganui				427	49	476	427	36	463
Hawke's Bay				423	55	478	423	45	468
Wellington				697	94	791	697	75	772
Nelson				213	41	254	212	20	232
Canterbury				898	96	994	896	89	985
Otago				510	71	581	509	58	567
Southland			1	348	37	385	347	28	375
Intermediate sch		1 depart		138	41*	179	138	41*	179
Totals				5,821	690	6,511	5,814	585	6,399

^{*} These intermediate-school teachers are not the holders of teachers' certificates, but are classified as secondary or technical school teachers.

Table A 13 (Part I).—Number of Teachers in Public Primary Schools, Classified according to Salary on the Basic Scale, December, 1939.

Basic Salary for Sole Teachers, Head Teachers, and Assistant Masters.	Sole Tea	ber of chers and eachers.	Number of Assistant	Basic Salary for Assistant Mistresses.	Number of Assistant	Tot	als.
THE ASSISTANCES.	Male.	Female.	Masters.	THE STATE OF THE S	Mistresses.	Male.	Female.
$ \begin{array}{c} \mathfrak{L} \\ 190 \\ 210 \\ 230 \\ 240 \\ 250 \\ 260 \\ 270 \\ 280 \\ 290 \end{array} \right\} \text{Grade B} \qquad \qquad \qquad \\ \left\{ \begin{array}{c} \\ \\ \\ \\ \\ \\ \\ \end{array} \right. $	25 74 9 2 70 71 55 45	1 2 1 2 15 13 21 22 150	19 23 3 3 18 24 27 15 92	$ \begin{array}{c c} & & \\ 170 \\ 180 \\ 190 \\ 200 \\ 210 \\ 220 \\ 230 \\ 240 \\ 250 \\ \end{array} \right] \text{Grade B} \ \left\{ \begin{array}{c} \\ \\ \\ \\ \\ \\ \\ \\ \end{array} \right. $	174 181 13 11 102 153 146 143 669	44 97 12 5 88 95 82 60 236	175 183 14 13 117 166 167 165 819
300 310 310 320 320 330 330 340 340 350 360 370	71 23 45 68 62 65 44 34 32 27 44 533	7 1 3 7 41 9 11 11 12 23 15	40 23 51 46 58 48 33 25 12 14 27 126	$ \begin{array}{c} 260 \\ 270 \\ 270 \\ 280 \\ 280 \\ 290 \\ 300 \\ 300 \\ 310 \\ 320 \\ 330 \end{array} \right\} \text{Grade A} \left\{ \begin{array}{c} \\ \\ \\ \\ \\ \\ \\ \\ \end{array} \right. $	41 45 35 44 51 68 60 56 64 44 60 494	111 46 96 114 120 113 77 59 44 41 71 659	48 16 38 51 62 77 71 67 76 67 75
Teachers in Grade I schools Uncertificated teachers in Grade II schools Probationary assistants Relieving teachers Supernumerary teachers	$\begin{matrix} 30\\1\\ \\ \\ \\ 51\\ \\ \end{matrix}$	82 1 17	200 68 25		326 163 35	30 1 200 119 25	82 1 326 180 35
Totals	1,625	539	1,020		3,148	2,645	3,687

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Voon of Courtee	C	·				3	Grade.										name and a				Grade.	de.										Gran	Grand Total.
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Total	:	; ;	495 22	227 49	490 194		272 17 116	116	Ħ	170		543	439	224 I	1,405	187	257	308	213	95	žč	262	145	6.	174	1 3	10		4	727	2.624	2.270	3.063

Table A14.—Ages of Pupils in Private Primary Schools in the Various Education Districts as at 1st July, 1939.

		Ŋ2.	
Fotals.	Girls.	4, 202 601 990 958 2, 869 2, 718 1, 106	14,275
Tota	Boys.	4,070 561 971 883 2,514 1,659 1,522	4 13,502 14.275
ears ver.	Girls.	4	
17 Years and over.	Boys.	eo :::::::	10
16-17 Years.	Girls.	31 22 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	46
91 % 12 %	Boys	m . H 10 M	
15-16 Years.	Girls.	0.0 8 1 1 2 2 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2	137
15-16	Boys.	31 10 11 11 11 12 12 14 15 16 16 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	89
4-15 Years.	Girls.	166 44 39 91 91 65 65 17	498
14-15	Boys.	131 122 488 47 47 71	429
rears.	Girls.	316 488 948 171 171 198 738 538	1,051
13-14 Years.	Boys.	371 112 72 72 155 17 69 88	1,083
rears.	Girls.	471 62 115 105 313 34 334 122 65	1,621
12-13 Years.	Boys.	494 61 114 105 283 272 314 112 63	1,573
rears.	Girls.	191 68 106 100 348 29 29 361 164 63	1,730
11-12 Years.	Boys.	503 48 103 121 301 351 132 69	1,647
řears.	Girls.	518 747 102 102 337 323 323 129 64	1,681
10-11 Years.	Boys.	478 65 105 102 295 29 321 143	1,615
ears.	Girls.	490 63 113 121 242 26 294 161 60	1,670
9-10 Years.	Boys.	427 78 102 91 326 31 314 139 62	1,570
ears.	Girls.	435 57 90 98 358 25 25 1359 61	1,478 1,588 1,570
8-9 Years.	Boys.	461 71 106 78 280 28 28 288 108 58	
ears.	Girls.	466 64 114 91 339 32 271 100	1,479 1,463 1,532
7-8 Years.	Boys.	439 56 85 104 299 299 36 114 114	1,463
ears.	Girls.	401 67 102 95 300 31 104 80	1,479
6-7 Years.	Boys.	380 757 238 238 108 108 468	1,294
nder.	Girls.	2. 4. 8. 1. 7. 2. 2. 2. 3. 7. 7. 6. 2. 2. 8. 8. 4. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8.	1,238
and under.	Boys.	349 50 73 73 744 81 81	1,245
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Education District.		:::::::::::::::::::::::::::::::::::::::	so
Educa		Auckland Taranaki Wanganui Hawke's Bay Wellington Nelson Canterbury Cutago	Totals

Table A 15.—Registered Private Primary Schools.—Number of Schools, Pupils, and Teachers at the End of 1939.

	×	Tumban a	of School:	_		Roll N	umber a	t End of	Year.	:	nce.		Num	ber of	Teac	ers.	
District.			n acnoon	***	national	Church ds.	Church pols.	1	otal Ro	1.	Attendance	enomi-	national Schools.	Catholic	hools.	Other Church	hools.
	ndenomi- national Schools.	Catholic Church Schools.	Other Church Schools.	Total Number o Schools.	ndenominational Schools,	Catholic Church Schools.	Other Ch	Boys.	Girls.	Total.	Average	L Cud	eu F.	් ජීදි M.	58 F.	ор м.	જે. ય
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Auckland	5	57	15	77	185	. ,					7,506		16	16	195	23	45
Taranaki	2	11 17	J i 71	12 26		1,150	30	577	603		1,100			٠, _	37	٠.	3
Wanganui Hawke's Bav	$\frac{2}{3}$	14	7	24	53 51	1,627 $1,580$	$\frac{313}{230}$		$\frac{990}{977}$	1	$\frac{1,804}{1,711}$	1	5 5	5 5	$\frac{57}{46}$	13	10 13
Wellington	3	42	9	54	164		797	2,526			$\frac{1,711}{4,869}$	5	8	14	$\frac{46}{127}$	7	34
Nelson		5	i.	6		491	19				462		"		18	'	1
Canterbury	7	49	10	66	336	4,599	655	2,762	2,822	5,584	4,918	4	19	13	133	11	24
Otago	1	23	3	27	39		185	. ,	, , , , , , ,		1,961		4	10	70	3	Ш
Southland	ı	- 11		12	29	[1,055]		531	553	1,084	943		4	4	34		٠.
Totals	22	229	53	304	851	24, 102	3,327	13,776	14,504	28,280	25,274	9	61	67	717	64	141

Table A16.-Lower Departments of Secondary Schools, 1939.-Average Attendance, Roll, Classification, and Staff.

		Atrend- 939.	at a	nber B1st				Clas	ssific	ation	accord at	ing to				Pupil	s on I	toll				chers	Staff.
School		-	Decei 19:	nber, 39.	Clas	ss P.	S	i.	8	32.	. S	3.	s	4.	For	m 1.	Fori	n II.	Tot	als.		Number	on
		Average ance,	Boys.	Girls.	В.	G.	В.	G.	в.	a.	В.	G.	в.	G.	в.	G.	в.	g.	В.	a.	Totals	M.	F.
New Plymouth Boys' Wanganui Girls' Colleg Nelson College Nelson Girls' College Timaru Boys' High Timaru Girls' High		16 39 30 32 40 23	16 33 49	 41 35 26	2			4	4	$egin{array}{c} \ldots \\ 2 \\ \ldots \\ 1 \\ \ldots \\ 2 \end{array}$	3 3 	4 4 1	2 6 6	 3 6	6 9	11 12 12	8 16 11	12 10 	20 31 44	34 25	20 41 31 34 44 25	1	 2 1 1
Totals	 	180	98	102	2	-8	3	7	4	5	16	9	14	10	21	35	35	26	95	100	195	3	6

TABLE A 17.—CORRESPONDENCE SCHOOL, PRIMARY DEPARTMENT.—AVERAGE WEEKLY ROLL, CLASSIFICATION, ETC.

	rage Weekly Roll.	Number at st Decem-	Clas	ecial ss for tward dren.	Clas	s P.	S1		cation S2		ording S		indard		Pupils F1			it 1st	Adı Sect	ult	Tot	als.	Total.	Number of Teachers	on Staff December)
	Avera	Roll J	Boys.	Girls.	В.	G.	В.	G.	В.	G.	В,	G.	в.	G.	В.	G.	В.	G.	М.	F,	В.	G.		М.	F.
1938 1939		$9\begin{vmatrix} 1,774\\ 4 \end{vmatrix}$		37 53				135 121	i l	104 110						93 86			. 7 21		823 783		1,793 $1,735$		39 38
Difference	7	5 -86	+12	+16	39	44	-22	14	20	- -6	+ 15	+16	17	!	+13	-7	+4	+2	+14	+8	~-40	18	- 58		<u> </u>

E.-2.

INTERMEDIATE EDUCATION.

17

5. TABLES RELATING TO INTERMEDIATE SCHOOLS AND DEPARTMENTS.

TABLE B 1.—ROLL NUMBER AND CLASSIFICATION OF PUPILS IN ATTENDANCE AT AND STAFFS OF INTERMEDIATE SCHOOLS AND DEPARTMENTS.

	rmediate Sch Department		ber of 1938 s on Roll at ing of 1939.	er admitted ing 1939.	ber on Roll t December, 1939.	Average Attend- ance for the Year ending 31st December, 1939.	For		cation o	•	:	toli as a III.	at 1st J	uly, 1939 orms.	Total.	Full-	ımber time A Teacl	ssist-
			Number C Pupils on beginning	Number during	Numl at 31st	Average ance for ending Decembe	Boys,	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls,	Total.	М.	F.	Total.
(b) C (c) P (e) M (d) M (e) V (e) T (a) H (c) V (c) M (d) M (e) S (c) C	Whangarei Otahuhu Cowhai Northeote Matamata Waihi Te Awamut Rotorua Wanganui Napier Rongotai Marlboroug Shirley Sristehure South Waitaki Bo	 .u h	121 93 476 101 71 70 105 156 237 103 91 158 	147 126 500 116 111 77 171 81 213 251 120 121 142 570	249 205 809 201 147 118 158 164 344 425 217 188 281 538	191 802 188 150 114 148 153 332 405 203 182 266 508	62 67 207 57 47 34 51 34 95 82 110 49 63 131	45 39 23 34 33 69 98 53 65 141	56 191 43 34 35 40 50 102 116 105 55	57 41 216 60 32 32 30 51 78 96 47 84	30 4 9	51 	131 123 428 100 81 69 91 84, 2017 215 104 135 293	$100 \\ 149 \\ 247$	243 207 867 205 152 124 155 168 356 426 215 204 284 540	3255253488558	5 4 14 4 3 2 3 4 6 6 5 5	11 7 26 9 8 4 8 7 10 14 8 10 10 18
(a) V	Waitaki Gir Dunedin No	rls'	116 138	$\frac{66}{163}$	$\frac{109}{264}$	$\frac{101}{250}$	· . 64	60 60	 84	55 65			 148	115 125	115 273		5 4	$\frac{5}{9}$
	Totals		2,101	3,034	4,542	4,339	1,203	990	1,290	1,050	43	84	2,536	2,124	4,660	90	80	170

Table B 2. — Ages of Pupils in Attendance at Intermediate Schools and Departments at 1st July, 1939.

Intermediate School.		Un 11 Y		11 Y ar unde	ıd i	a	ears er 13.	13 Y an unde	d	14 Y an unde	.d	15 Y ar unde	ıd		cars id r 17.		ears nd r 18.	Totals.
Internation solves.		Boys.	Girls,	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.
Totals, 1939	.	14	23	360	332	936	847	789	661	351	217	76	41	10	3			2,536 2,124
Totals, 1938	.	18	14	381	413	921	802	731	616	307	203	71	36	10		ļ		2,4392,084
Difference	. [4	+9	-21	-81	+15	+45	$\left +58\right $	+ 45	+44	14	+5	1-5		3			97 40

⁽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 schools 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.

SECONDARY AND TECHNICAL EDUCATION.

6. SOME PARTICULARS RELATING TO POST-PRIMARY EDUCATION FOR THE YEARS 1939 AND 1938 (1st JULY).

			193	39.		ļ	19	38.	
		Secondary Schools.	Combined Schools.	Technical Schools.	District High Schools.	Secondary Schools.	Combined Schools.	Technical Schools.	District High Schools.
1. Number of schools		39	7	20	95	39	7	20	88
2. Number of full-time pu	pils on								
$egin{array}{ll} ext{roll} \ ext{Boys} \dots & \dots \ ext{Girls} \dots & \dots \end{array}$		8,132 7,842	$1,749 \\ 1,377$	5,671 4,611	$\frac{2,819}{3,364}$	8,071 7,578	$1,707 \\ 1,296$	5,535 4,430	$\frac{2,585}{3,000}$
Totals		15,974	3,126	10,282	6,183	15,649	3,003	9,965	5,585
3. Number of free full-time	pupils								
on roll— Boys		8,104 7,822	1,748 1,377	5,667 4,607	$\frac{2,814}{3,362}$	8,058 7,562	1,705 1,296	$5,527 \\ 4,413$	$\frac{2,580}{2,996}$
Totals		15,926	3,125	10,274	6,176	15,620	3,001	9,940	5,576
4. Number of evening or time pupils on ro									**
Boys	• •	668 394	891 498	9,290 3,412	$\substack{879 \\ 1,597}$		806 520	9,541 4,685	• •
Totals		1,062	1,389	12,702	2,476*		1,326	14,226	••
5. Number of free evening of time pupils on ro									
Boys		432	492	6,637	339		426	5,860	
Girls		291	291	2,537	182		288	2,427	
Totals		723	783	9,174	521†		714	8,287	
6. Number of full-time	assist-								
Men		$\frac{326}{293}$	75 52	273 158	163 110	326 280	72 50	266 154	146 102
Totals		619	127	431	273	606	122	420	248

^{*} This includes 147 males and 1,084 females enrolled at country centres under the control of various Education Boards and 303 males and 98 females enrolled as part-time pupils with the Department's Correspondence School. † This includes 93 males and 37 females enrolled at country centres under the control of various Education Boards and 153 males and 29 females enrolled with the Department's Correspondence School.

1,006

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591

392

415

623

305

353

15,926

5,657

6,263

10.855

14,821

14,743

7,216

7,527

15.974

739

16,

Southland Boys' High School Southland Girls' High School

Totals, A

South Otago High School

Gore High School

Table D1.--Post-primary Schools (exclusive of District High Schools): Average Attendance, Roll, Number of Government Free-place Holders, and Staff. 7. TABLES RELATING TO FULL-TIME PUPILS IN POST-PRIMARY SCHOOLS (EXCLUSIVE OF DISTRICT HIGH SCHOOLS)

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			Roll N	Roll Numbers (Full-time Pupils).	ime Pupils).		Average Attend-	Number		Number of New		Full-time	Staff		Boarders.			;
School,		#;			December, 1939.	39.	ance for 1939 (Vest	or 1938 Pupils on Roll at	of New Pupils admitted		<u>03</u>	(Including Principals) (December, 1939).	<u></u>	At School Hostels	ostels.	Privately.	- 	±otals.
		18t March, 1939.	ch, 1st July, 1939.	r, Boys.	Girls.	Total.	ending December).	beginning of 1939.	during 1939.	primary Education in 1939.	1989.	M.	 E.	Boys.	Girls. Boys.	s. Giris.	Boys.	Girls.
							B. C	Combined Schools.	chools.									
ew Plymouth Boys' High School	7	645		5 558	:	558	546	408	244	÷.	. 909	25	:	191		18	200	
New Plymouth Girls' High School Napier Boys' High School		484		2.5	458	428 974	430 993	297 916	193 147	0.00 17.00 18.00 1	01 01 17 01 18 00	. 9	 S :	- cr	•	12	:	
apier Girls, High School	: :	25			225	225	234	152	109	97	247	:	Ξ	:	£3.	7		57
Wairarapa College	:	52	493	3 222	201	423	437	413	232	187	493	(1~	5.28		15 20	CC	
Nelson College Nelson Girls' College	::	973			394	506 394	515 398	380 30e	206 150	176 130	433	. 75	.:	248 :	:E			103
Totals, B	:	3,278	8 3,126	3 1,560	1,248	2,808	2,862	2,172	1,281	1,132	3,125	80	ŏõ	200	206	68 101	268	307
							Ö.	Technical S	Schools.									
Auckland Technical School	:	1,746	1,5		526	1.315	1,261	847	921	006	1,592	40	20	:	-			
Elam School of Art	:	190			09	81	88	48	65	33	. 86	4	61	:	:	6 8		
Otahuhu Technical School	:	444	4 402	2 207	140	347	368	270	190	181	402	13	9	:	:	4		
Pukekohe Technical School	:	292			119	65. 4. 1.04	030 1330	160	139	133	1270 170 170	တာှ	त (:				
namuton recanical School Hawera Technical School	:	40%			161	401 395	900 831 1-1-16	106	208	248 149	000 000 000 000 000 000 000 000 000 00	 0 C	D 10	:		10		
Stratford Technical School	: :	: ::			164	000	33.5 33.5	214	681	174	371	 2 00	9 99	: :				
Wanganui Technical School	:	674			140	522	569	¢15	283	267	629	61 61		55		21 12	7.6	34
Feliding Technical School	:-	68 f	271	14]	80 80 00 80	10 10 10 10 10 10 10 10 10 10 10 10 10 1	258 258		110	105	269 269	(;) ⊕ (- 88				
Fainteiscon Aordi Leonnical Sch Petone Technical School	100	 358			110	5.66 6.00 	+13 995	170	911	202	ტი გეგი გეგი	10.	 O 61	:	:			
Wellington Technical School	: :	1.07			378	831	668 8	556	999	540	1.605	92 93	91	: :				
Westport Technical School	:	13		3 58	52	105	109	86	19	49	8118	9	¢1 ·	:	:			
Greymouth Technical School	:	351			145	1283	289	218	144	133	න : න :	 OT :	တ္	: 3				
Onristentiren Lechnical School	:	1,404.	4 I,333		333 113	1.001	1,233	- 10	21.0	500 500	1,552	 	<u>ب</u>	# 21				
Canten Dury Conege Benedit 9: Art Ashburton Technical School		357			130	# 65.76 6.75	# 25.6 # 25.6	601 801	170	166	10.60	- Ø	100	:	:			
Timaru Technical School	: :	252	4 218	3 106	75	181	201	142	114	110	: 8 : 13 : 13	ာမှာ	च	: :			9	
Dunedin Technical School	:	898 :	-		308	578	651	456	450	394	781	54	15	:	:			
Invercargill Technical School	:	773			27.1	524	605	402	378	373	681	81	10	:	:			
Totals, C	:	11,290	0 10,282	4,693	3,788	8,481	9,083	6,126	5,478	5,135	10,274	293	158	165	57 21	.ŏ 257	380	314
																Ì		

Table D 2.—Classification according to Ages of Full-time Pupils on Roll of Post-frimary Schools, including District High Schools, as at lsr July, 1939.

7,842 1,377 4,611 3,364 18,371 17,194 ئ Total, all Ages. 8,132 1,749 5,671 2,819 ъ . 19 50 21 Years and over. Ġ. ф ರಾ œ 20 Years. 10 щį 38 ල් 19 Years. 43 Ä, 168 Ġ 18 Years. 159 40 35 266дi Ages of all Pupils on Roll as at 1st July, 1939. 846456 75 135 183 ಚ 17 Years. 968 561 148 126 131 щ $\frac{852}{185}$ $\frac{388}{429}$ 808 4,472 4,959 5,602 5,040 4,115 3,428 2,215 1,854 ن 16 Years. 1,090 299 515 311 m. 1,340 341 980 767 Ġ. 15 Years. 1,546 403 1,446 720 ğ 2,035 1,932 488 399 2,081 1,634 998 1,075 Ġ 14 Years. E. 2,672 323 1,194 770 Ġ 13 Years. 2,356 311 1,263 542 Ä, 480 31 192 105 12 Years. Ġ $\frac{356}{46}$ $\frac{46}{77}$ 667ģ 21 11 Years. ٥ 9 ದ : : Ġ. Under 11 Years. : : ф Number of Schools. $\begin{array}{c} 39 \\ 7 \\ 20 \\ 95 \end{array}$ 161 reconnical ... District High Type of School. Secondary Combined Technical schools Totals

Table D 3.—Classification according to Years of Attendance of Full-time Pupils on the Roll of Post-primary Schools, including District High Schools, at 1st July 1939.

Type of School.		t-year pils.		d-year pils.		l-year pils.	Fourt Pu	h-year pils.	Fifth- Pup		Sixth Pupil Lat	sand	Tota	als.
1 9 pc 07 002000	В.	ø.	В,	G.	В.	G.	В.	G.	В.	G.	В.	G.	В.	G.
Secondary Combined Technical District high schools	$\begin{vmatrix} 2,725\\ 638\\ 2,798\\ 1,277 \end{vmatrix}$	490	492	$\begin{vmatrix} 2,386 \\ 402 \\ 1,445 \\ 936 \end{vmatrix}$	$\begin{bmatrix} 1,643\\ 319\\ 719\\ 404 \end{bmatrix}$	1,394 272 651 521	1,039 203 229 209	803 132 193 286	396 78 49 82	$\begin{vmatrix} 365 \\ 73 \\ 75 \\ 122 \end{vmatrix}$	95 19 19 14	69 8 52 25	$ \begin{vmatrix} 8,132 \\ 1,749 \\ 5,671 \\ 2,819 \end{vmatrix} $	7,842 1,377 4,611 3,364
Totals	7,438	6,984	5,416	5,169	3,085	2,838	1,680	1,414	605	635	147	154	18,371	17,194

Table D 4.—Classification according to Age at Date of Admission of Full-time Pupils, including District High Schools, who commenced Post-primary Education in 1939.

Type of School	ol.		Und 12 Ye		12 Y		13 Y		14 Y	ears.	15 Y and		Tota	ıls.
23 80 02 80200	•••	Ì	В.	G.	В.	G.	В.	G.	В.	G.	В.	G.	В.	G.
Combined	•		16 8 12 7	25 7 10 14	468 125 345 264	661 110 350 349	$1,387 \\ 317 \\ 1,296 \\ 607$	$\begin{bmatrix} 1,508 \\ 263 \\ 1,124 \\ 743 \end{bmatrix}$	727 160 937 374	582 92 590 340	173 28 316 121	110 22 155 85	2,771 638 2,906 1,373	$\begin{bmatrix} 2,886 \\ 494 \\ 2,229 \\ 1,531 \end{bmatrix}$
Totals			43	56	1,202	1,470	3,607	3,638	2,198	1,604	638	372	7,688	7,140

Table D 5.-Full-time Pupils at Secondary, Combined, and Technical Schools on 1st July, 1939, according to Courses of Instruction.

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516	:	:	:	:	:	:	:	406	:
	:	110	:	:	:	34	:	:	492
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. 20	:	71.	:	:	:	:	:	283	
		OTT	:	:	:	01	:	:	582
Totals 1.929 1,989 3,369 2,548 558	827	7 2.413	376		αç	840	7.8	0 199	AEO 31 649 7

Table D5.—Full-time Pupils at Secondary, Combined, and Technical Schools on 1st July, 1939, according to Courses of Instruction—continued.

School.	Gener	General, with Two Foreign Languages.	General, with One Foreign Language.	rith One	Industrial	.	Commercial.	ial.	Agricult ural.	a.	Art.		Home Life.		and Advanced Work.	b	Lotais.	G. T.	Grand Tetals.
	 	5	B	G.	- ei	 ජ	B.	G.	B.		, m			 ජ	B.		 Pi	o.	
Combined Schools. New Plymouth Boys' High School		141	276	:	68	:	45		4	:	:	:			13	:	605		605 473
Napier Boys' High School	::	37 104	131	133	9/	: :	.: 52	191	.: 97	::	::	::	::	다 : ^	: :	::	355	# / Z 2.4.7	322 242 247
Napier Girls' High School Wairarapa College	::			 0,0 0,0 0,0 0,0 0,0 0,0 0,0 0,0 0,0	. 98 <u>1</u>	::	: ²⁰ ?	81	: eo e	: :	: : :	: ા	::	62	::	: :	268 554	225	493 554
Nelson College Nelson Girls' College	::	121	217	154	131	: :	1	:: 113	÷ :		ਾ ਵਾ :	: 61	::	:12		::		433	433
Totals	:	332 294	719	384	388	:	149	477	135	:	13	4	:	218	13	: L	,749 1,	1,377	3,126
Technical High Schools.								9	1 0			c		 0			619	980	505
Auckland	:	: :	169 1	77	01 /	: :	: :	+55	· :	: :	:51	- 69 - 69	::	ee1	: :	: :		69	06
	: :	83 45		: :	126	: :	10		54	:	:	:	:	543	:	:	243	159	402 5.5
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Palmerston North	: :	:	:	:	202	:	2	145	:	:	1Q (oo 1	:	101	:	:	219	1354 1354	473
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resupply Orexmonth	: :	31 20	1 60	33	67	: :	56	 21	: :	: :	:	:	:	35	:	:	159	160	319
Christehurch	: :		•	:	019	:	128	274	36	:	:	•	:	213	:	:	846	487	1,333 133
Canterbury College School of Art	:	:	:	:	: ;	•	- :'	: 1	 . !	:	1 24	128	:	:0	:	:	# C	150 155 155	7 1 6 6 7 1 6 6 7 1 1 6 6
Ashburton	:	:	:	:	-1 -	:	<u>x</u> 5	 ?	7	:	:	;	:	0 Q	:	:	134	25.	818
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Southland	: :	: :	6	च्या	238	: :	59	226	38	:	:	:	:	101	:	:	344	337	681
T 1 -	[.	909	960	308	3 517		1.62	0 449	364		195	971		1.236		10	5 671 4	4.611 10	10,282

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

			marries :	Cla	ssificati	on acco		o Form	s of Pu	pils on l	Roll	-		ber of	ecem-
	Average Weekly Roll,	Roll Number at 31st December.	Forn	щ.	Form	n IV.	For	m V.	For	n VI.	Tot	als.	Total.	Num Ass	ğ. Çiğ
			В.	G.	В.	G.	В.	G.	В.	G.	В.	G.		м.	F.
1938 1939	935 670	894 628	242 155	319 294	71 46	93 95	62 26	79 72	10 2	73* 5	385 229	564 466	949 695	18 17	17 19
Difference	265	266	87	25	25	- -2	36	_7	-8	68	156	98	254	1	+2

^{*} Includes 36 Junior Assistants in Native schools. Junior Assistants are now classed as part-time students. Note.—The figures for 1938 include part-time students.

8. TABLES RELATING TO PART-TIME PUPILS IN POST-PRIMARY SCHOOLS, AND TO MANUAL INSTRUCTION.

Table E1.—Classification of Part-time Students on the Rolls at 1st July, 1939, according to Occupations.

		Engineers and Mechanics.	Electricians.	Plumbers, Metal- workers, &c.	Woodworkers.	Painters, Plasterers, &c.	Printers, &c.	Agricultural Pursuits.	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-	Occupations not stated.	Totals.
All schools— Males Females Totals	• •	$ \begin{array}{c c} 2,126 \\ 1 \\ 2,127 \end{array} $	627 2 629	721 ··	1,203 1,203	••	26	444 127 571	443	2,886 1,889 4,775	1,741	29 234 263	$ \begin{array}{ c c c } \hline 1,154 \\ 498 \\ \hline 1,652 \end{array} $	$ \begin{array}{r} 1,317 \\ 368 \\ \hline 1,685 \end{array} $	164 164	287 459 746	136 113 249	11,728 5,901 17,629

TABLE E 2.—CLASSIFICATION OF PART-TIME STUDENTS ON THE ROLLS ACCORDING TO AGES, AT 1ST JULY, 1939.

_		Under Twelve Years.	Twelve Years.	Thirteen Years.	Fourteen Years.	Fifteen Years	Sixteen Years,	Seven- teen Years.	Eighteen Years.	Nineteen Years.	Twenty Years.	Twenty- one Years.	Over Twenty- one.	Totals.
All schools— Males Females		 27 20	19 24	81 85	417 292	1,320 731	$2,145 \\ 1,022$	2,177 929	$1,675 \ 573$	1,017 358	614 184	384 89	1,852 1,594	$11,728 \\ 5,901$
Totals	••	 47	43	166	709	2,051	3,167	3,106	2,248	1,375	798	473	3,446	17,629

Note.—Approximately 64 per cent. of the number of part-time students held free places; the remainder were paying pupils.

Table F.—Some Particulars belating to Pupils attending Special. Manhal-prainting Centres diffing the Year ended 31st December. 1939.

			TAI CATEGO	T DATE		CONTROLLING TO LOTTED ALIENDING MEDICAL MANUALING OF THE LOAD OLD DAY BALDED OLD DECEMBEN, 1999	FIGURE 5	Over 1	TETENT-TO	TINES SA	TEO DOM	יו קייון	EAN ENDE	T 1610 U	DECEMBER	٠, ٢٥٥٥.	
	Nu	ımber	Public P	Public Primary, and Native Schools.	Native	Inter	Intermediate Schools.	ools.	Second Distr	Secondary Departments of District High Schools.	ents of ools.	 P	Private Schools.			Totals,	
Education District.	Ma tra Cer	of Manual- training Centres.	Number of Schools from which Pumils		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.		Number of Schools from	<u></u>	Number of Pupils attending Centres.
ļ			attended.	Boys.	Girls.	Pupils attended.	Boys.	Girls.	attended.	Boys.	Girls.	Pupils attended.	Boys.	Girls.	attended.	Boys.	Girls.
Auckland		39	232	4,491	4,114		926	844	22	1,018	985	45	542	605	306	6,977	6,545
Taranaki	:	 G:	61	824	851	:	:	;	જા	52	52	 	68	111	71	965	1,014
Wanganui	:	10	43	362	905		200	154	₩	163	181	11	187	130	59	1,512	1,367
Hawke's Bay	:	œ	56	761	671	1	208	120	က	59	22	Π	140	172	41	1,168	1,040
Wellington	:	13	82	2,256	2,152	ଚା	323	86	t~	186	189	19	324	137	113	3,089	2,576
Nelson	:	10	54	534	535	:	:	:	1	114	86	ο	őő	61	99	703	694
Canterbury	:	56	181	2,764	2,520	67	428	396	14	294	297	47	507	537	244	3,993	3,750
Otago	:	20	100	1,354	1,288		273	376	11	103	150	17	36	215	131	1,769	2,029
Southland	:	-	 66	857	801	:	:	:	20	61	85	10	101	120	108	1,019	1,006
Totals	:	148	875	14,803	13,834	16	2,358	1,988	75	2,050	2,111	173	1,984	2,088	1,139	21,195	20,021

9. TABLES RELATING TO SECONDARY DEPARTMENTS OF DISTRICT HIGH SCHOOLS.

TABLE G 1. — SECONDARY DEPARTMENTS OF DISTRICT HIGH SCHOOLS. — AVERAGE ATTENDANCE, ROLL, NUMBER OF GOVERNMENT FREE-PLACE HOLDERS, AND OF TEACHERS FOR 1939.

			B	toll Numb	ers (Full-t	ime Pupil	s).	ce for Year rr, 1989.	Pupils on g of 1939.	Pupils ad- 39.	Pupils who Post-prim- 1939.	Pupils on 1939.	Full-tin (exclu	iding
Name of	School.		t March,	At 1st July, 1939.	De	cember, 1	939.	erage Attendance ended December,	f 1938 oeginnin	r of New Pupils ed during 1939.	Number of New Pupils who commenced their Post-primary Education in 1939.	f Free 1st July,	Decer 198	nber,
			At 1st 1939.	At 1st	Boys.	Girls.	Total.	Average	Number o Roll at 1	Number mitted	Numbe comi ary l	Number o Roll at	M,	F.
					Aucklan	а Ерас	ation D	ISTRICT.						
ambridge oromandel		• •	93	89 13	36	48	84	84	68	52	42	89	4	1
argaville		• •	183	166	$\frac{4}{76}$	$\begin{vmatrix} 4\\73 \end{vmatrix}$	8 [49]	$\begin{array}{c} 11 \\ 156 \end{array}$	9 107	$\begin{array}{c} 9 \\ 76 \end{array}$	$\frac{8}{76}$	$\begin{array}{c} 13 \\ 166 \end{array}$	1	٠٠.
elensville			69	68	24	35	59	60	38	36	31	68	$egin{array}{c} 4 \ 2 \ \end{array}$	
owiek	• •	• •	50	47	17	20	37	43	30	21	21	44	$\begin{bmatrix} 2 \\ 3 \end{bmatrix}$	
untly xikohe			121 88	117 80	$\frac{42}{27}$	65 31	107 58	106 71	64 50	$\frac{64}{52}$	63	117	3	2
vitaia			113	106	42	55	97	98	69	45	39 42	80 106	$\frac{2}{2}$	2
ıtikati			49	45	16	17	33	39	26	24	23	45	1	
wakawa	• •		60	57	23	24	47	50	40	28	20	57	2	
tamata ungaturoto	• •		$\begin{array}{c c} 222 \\ 21 \end{array}$	$\frac{197}{20}$	75 5	92 13	167 18	178 19	138 †	$\frac{89}{24}$	86	197	4	
rrinsville			174	166	57	91	148		1 1		16 63	20 166	$\begin{array}{c c} 1 \\ 3 \end{array}$	
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wene awai		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		• •										
ımarunui		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$												
uranga	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	4												
Aroha	• •	• •	112	108	44	58	102	100	52	67	61	108	3	
Awamutu Kuiti			142 122	140 108	53 45	67 48	$\begin{bmatrix} 120 \\ 93 \end{bmatrix}$	$\frac{125}{100}$	$\begin{array}{c c} 113 \\ 73 \end{array}$	80 54	69 4 9	$\frac{140}{108}$	$\begin{bmatrix} 2 \\ 2 \end{bmatrix}$	
Puke			78	77	25	38	63	67	35	57	49	77	$\begin{bmatrix} 2\\2 \end{bmatrix}$	
ihi	• •		137	130	46	57	103	112	68	75	73	130	3	
ipu iuku		• •	13	17	4	10	14	14	*	18	15	17	1	
иики irkworth	• • •	• •	82 51	70 48	$\frac{29}{16}$	27 28	56 44	62 46	$\begin{bmatrix} 38 \\ 24 \end{bmatrix}$	$\begin{array}{c} 47 \\ 27 \end{array}$	43 26	70 48	1	
ellsford			44	39	14	17	31	36	$\tilde{28}$	19	18	39	1 1	
nakatane			89	85	34	40	74	75	45	49	41	85	$\frac{1}{2}$	
Totals			3,133	2,903	1,114	1,407	2,521	2,647	1,802	1,638	1,448	2,897	74	4
		* {	School ope	ened 27th	March, 1	939.	† Schoo	l opened 2	2nd Februa	гу, 1939.			·	
ura			30	24	Taranai 9	кі Ерис 13	ATION D:	STRICT. $23 +$	21 +	10 (9	24		,
unake			81	80	40	$\frac{10}{32}$	72	73	40	43	42	80	$\begin{bmatrix} 1 \\ 3 \end{bmatrix}$	1 1
Totals	• •		111	104	49	45	94	96	61	53	51	104	4	2
				,	Wangan	ut Kouc	pation D	ISTRICT.						
iti]	18	17	2	10	12	15	9 1	9 1	9	17	1 +	
rton	• •		$\frac{62}{132}$	59 124	$\frac{27}{46}$	25 60	52	54	38	32	27	59	2	1
rton ikune			106	100	54	31	$\begin{array}{c c} 106 \\ 85 \end{array}$	113 90	76 59	66 55	$\begin{array}{c} 57 \\ 51 \end{array}$	124 100	3 2	$\frac{2}{2}$
ırimu	. ,			17	4	12	16	16	11	13	$\frac{31}{12}$	17	ī	
hape			121	115	44	57	101	103	89	53	47	115	2	3
Totals			439	432	177	195	372	391	282	228	203	432	11	8
				щ	W K 10 ³ co 1	RAV En	TOADLON	District.		I				
Karaka	, .	[84	80 1	34	ומער צאפו 1 33	GATION	DISTRICT. 71 ₋	48	36	33	80	2 [1
aga Bay			32	29	13	11	24	27	18	15	14	29	1	1
ipawa ipukurau			96	88	34	45	79	82	64	35	35	88	2	2
ipukurau iroa			$\begin{array}{c} 95 \\ 102 \end{array}$	$\frac{83}{97}$	38 37	39 40	77 77	89 86	48 58	46 53	$\frac{42}{45}$	83	3	
odville	• •		23	20	7	10	17	19	15	8	4.5 8	$\frac{97}{20}$	$\frac{2}{1}$	2
Total			490	207	1/20	10-0	0.41							
${f Totals}$		• •	432	397	163	178	341	365	251	193	177	397	11	- 6

Table G 1.—Secondary Departments of District High Schools.—Average Attendance, Roll, Number of Government Free-place Holders, and of Teachers for 1959—continued.

(or Gov	ERNM	ENT FR	EE-PLAC	CE Hor	DERS,	AND OF	ТЕАСН	ERS FOR	1939	continue a	l.		
Name of Se	ehool.				rs (Full-tir			Average Attendance for Year ended December, 1939.	of 1938 Pupils on Beginning of 1939.	Number of New Pupils admitted during 1939.	Number of New Pupils who commenced their Post-primary Education in 1939.	of Free Pupils on at 1st July, 1939.	Full-time (exclusive) Princip Decen 193	ding oals), ober,
2.0			March,	ly, 16	Dec	ember, 19	39.	Atter	of 1 Begi	of N	of N need neath	of F at 1si		
			At 1st 7	At 1st July, 1939.				erage . ended	Number o	nber nitted	nber ommer ry Edu	Number Roll	м. ;	F,
general section of			At 1	At]	Boys.	Girls.	Total.	Av	N E	m N	Nun	N.m.		
				W	ELLINGT	on Edu	CATION I	District.						
Carterton Eketahuna			$\frac{52}{64}$	$\frac{49}{55}$	20 24	$\frac{23}{21}$	$\frac{43}{45}$	$\frac{45}{51}$	$\frac{33}{40}$	$\frac{23}{25}$	$\frac{21}{21}$	49 55	$\begin{bmatrix} & 2 \\ 1 & \end{bmatrix}$	2
Featherston			72	72	25	40	65 32	66 35	$\frac{37}{30}$	$\begin{array}{c} 38 \\ 12 \end{array}$	35 11	72	$\begin{bmatrix} 2\\2\\2 \end{bmatrix}$	1
Greytown Levin	• •		$\frac{40}{243}$	$\frac{38}{238}$	14 99	$\begin{array}{c} 18 \\ 110 \end{array}$	209	214	152	108	89	$\frac{38}{237}$	4	5
Martinborough Pahiatua			42 49	40 48	$\begin{array}{c c} 14 \\ 23 \end{array}$	$\frac{21}{17}$	$\frac{35}{40}$	37 44	$\frac{24}{26}$	$\frac{19}{26}$	$\frac{19}{24}$	40 48	1 1	$\frac{1}{1}$
Totals			562	540	219	250	469	492	342	251	220	539	13	10
		I		·· <u></u>								 		
Collingwood		1	25	25	NELSON	Educa 14	TION DI 23	STRICT. 23	12	14	10	25	1	
Denniston			31	29	6	17	23	25	13	18	17	29	1	i
Granity Motucka			$\frac{84}{92}$	$\frac{76}{84}$	19 43	$\frac{48}{29}$	$\begin{array}{c} 67 \\ 72 \end{array}$	70 75	57 50	$\frac{32}{47}$	28 40	76 84	$\begin{bmatrix} 2 \\ 2 \end{bmatrix}$	1 1
Murchison	• •		25 35	$\frac{22}{33}$	$\frac{8}{12}$	$\frac{15}{18}$	$\frac{23}{30}$	$\frac{22}{31}$	15 23	11 14	$\begin{array}{c} 10 \\ 13 \end{array}$	22 33	$\begin{bmatrix} 1\\2 \end{bmatrix}$	
Takaka	••		54	52	18	23	41	45	30	29	27	52	ī	i
Totals			346	321	115	164	279	291	200	165	145	321	10	4
		'.		C	ANTERBI	BY EDD	CATION	District.				·		
Akaroa			50	49	21	24	45	44	30	20	17	49	1 1	1
Fairlie Geraldine	• •		$\frac{48}{94}$	$\frac{45}{85}$	$\frac{16}{42}$	$\frac{23}{39}$	39 81	$\frac{42}{78}$	$\frac{28}{71}$	$\frac{20}{45}$	19 44	45 85	$\frac{1}{2}$	$rac{1}{2}$
Hawarden			$\begin{array}{c} 50 \\ 136 \end{array}$	$\frac{46}{130}$	$\frac{13}{56}$	$\frac{26}{56}$	39 112	41 114	$\frac{32}{76}$	$\frac{20}{61}$	20 60	46 130	$\frac{1}{3}$	$rac{1}{2}$
Kaikoura		• •	33	29	7	16	23	27	17	22	18	29	1	1
Lyttelton Methven			36 56	$\frac{33}{54}$	11 24	$\frac{16}{27}$	27 51	$\begin{array}{c} 31 \\ 49 \end{array}$	$\begin{array}{c} 20 \\ 36 \end{array}$	$\frac{18}{22}$	16 21	33 54	1 1	1
New Brighton	• •		$\frac{40}{38}$	$\frac{38}{41}$	$\frac{12}{13}$	$\frac{24}{24}$	$\frac{36}{37}$	36 38	$\frac{23}{23}$	$\frac{21}{19}$	20 15	$\frac{38}{41}$	1 1	1 1
Pleasant Point		• •	91	85	35	37	72	74	57	36	35	85	1	2
Southbridge Sumner			57 48	55 4 7	$\frac{16}{24}$	$\frac{34}{21}$	$\frac{50}{45}$	46 43	29 29	$\frac{27}{29}$	$\frac{26}{22}$	55 47	$\begin{bmatrix} 2\\1 \end{bmatrix}$	1
Temuka			86	82	32	43	75	76	52	40	36	82	2	1
${f Totals}$	• •		863	819	322	410	732	739	523	400	369	819	19	17
							cion Dis							
Alexandra Clutha Valley	• •		$\frac{63}{33}$	$\frac{61}{33}$	30	$\frac{28}{21}$	$\begin{vmatrix} 58 \\ 30 \end{vmatrix}$	$\frac{58}{26}$	37 *	$\frac{28}{37}$	25 16	$\frac{61}{33}$	$\begin{vmatrix} 2\\1 \end{vmatrix}$	1 1
Cromwell			60	55	17	29	46	51	32	30	28	55	2	i
Kurow Lawrence			$\frac{18}{37}$	$\frac{18}{33}$	7	6 19	$\begin{array}{c c} & 13 \\ 26 \end{array}$	$\frac{14}{29}$	$\frac{8}{28}$	11 10	10	18	1 1	
Mosgiel			$\frac{70}{32}$	62 30	$\frac{24}{18}$	31 10	55 28	56 29	45 25	26 9	25 8	62 30	1 1	$rac{2}{1}$
Owaka Palmerston	• •		74	70	22	42	64	63	46	33	29	70	2	i
Ranfurly Roxburgh		 	$\frac{28}{45}$	$\frac{27}{44}$	$\begin{array}{c c} & 10 \\ & 21 \end{array}$	15 17	25 38	25 39	* 37	$\frac{29}{7}$	19	27 44	$\frac{1}{1}$	1 1
Strath-Taicri		, ,	24	25	12	13	25	21	11	14	12	25	1	
Tapanui Tokomairiro			$\frac{25}{20}$	$\frac{24}{20}$	$\frac{9}{8}$	$\begin{array}{c c} & 14 \\ & 12 \end{array}$	23 20	22 19	17 11	9 10	$\frac{7}{9}$	24 20	$\begin{vmatrix} 1 \\ 1 \end{vmatrix}$	· · ·
Totals			529	502	194	257	451	452	297	253	205	502	16	10
			l	·	!	Opened d	luring yea	r.		l	<u>.</u>		-!i	
				;		-		District.						
Nightcaps			49	48	17	24	41	43	24	28	26	48	1	1
Queenstown Riverton			$\frac{29}{22}$	31 20	10 8	15 13	$\frac{25}{21}$	26 20	19 12	17 15	12 10	31 20	l l	1
Winton Wyndham			34 36	33 33	15 8	14 18	29 26	30 30	$\frac{18}{24}$	27 16	22 16	33 33	1 1	l l
Totals	• •		170	165	58	84	142	149	97	103	86	165	5	4
Grand totals		• •	6,585	6,183	2,411	2,990	5,401	5,622	3,855	3,284	2,904	ļ <u>.</u>	163	110
Grand totals	· · ·		0,000	,,,,,,,,	, 111	,000	,	,,,,,,,	0,000	0,201			109	110

11. TABLES RELATING TO PRIVATE SECONDARY AND TECHNICAL SCHOOLS.

Table J1.—Endowed Schools and Registered Private Secondary and Technical Schools; Roll Number, etc., and Staff.

		Roll Nun	Roll Numbers (Full-time Pupils).	e Pupils).			Number of	Numbon of	Number of New Pupils	Full-time Staff (including	il (including
School.	At	Āţ	3	December, 1939.		Average Attendance for	1938 Pupils on Roll at beginning of	New Pupils admitted	who com- menced their Post-primary	December 19	pais), r 1939.
	1939.	1939.	Boys.	Girls.	Total.	1898.	1939.	uming 1909.	Education in 1939.	Ä	6
Dilworth School, Auckland	35	35	29	:	29	33	17	. 61	19	41	:
St. Stephen's Maori Boys', School, Bombay, Auckland	70	69	89	: :	89	89	97	27	27	l-	: :
St. Patrick's Convent, Auckland (Technical)	23	21	:	18	18	18	₽	œ	00	:	_
Auckland Diocesan High School, Epsom, Auckland	145	147		143	143	129	103	42	31	•	r
St. Cuthbert's College, Epsom, Auckland	202	202	:	192	192	188	156	L	54	:	्र
St. Mary's Convent, Hamilton		800	:	54 7.0	54		84.2	29 60 60	24	:	₹ģi (
Marist Brothers' High School Hamilton	× × × × × × × × × × × × × × × × × × ×	98	10 67	cx cx	0 20 00 00	3.4	10 96	70 F		:	ల
King's College, Otahuhu	239	238	226	: :	226	225	161	2 12	6.0	7 [:
St. Benedict's Convent, Newton (Technical)	11	75	:	73	73	19	39	46	7	:	ැ :
Wesley Training College, Paerata, Auckland	56	92	51	:	51	59	56	56	22	4	:
Sacred Heart College, Ponsonby, Auckland	369	345	325	:	325	333	252	115	115	13	:
St. Mary's Convent High School, Ponsonby	117	118	:	120	120	113	64	56	$\frac{46}{2}$:	9
Convent of the Sacred Heart, Remuera, Auckland	04.0	37	:	& (38	: F		£13	I~ I	:	oc o
Wellington Thousan School for Cirile Marton	0,1	104 194	:	86.	00 F	100	325	95 07	200	:	21 2
Palmerston North Convent. Palmerston North	150	197	•	14:0 48.	145	140		000	0.00	:	# *
Sacred Heart Convent High School, St. John's Hill, Wanganui	103	101	: :	- 9-06:	₽ 6:		 88 8	49	1 4	: :	+ 55
Wanganui Collegiate School, Wanganui	311	305	293	:	293	292	232	98	74	61	:
"Iona" Presbyterian Girls' College, Havelock North	62	64		64	64	61	41	22	17	•	11
"Woodford House," Havelock North	141	143	:	144	144	132	104	41	$\frac{21}{2}$:	10
Sacred Heart High School, Inspier	57	00 1	:	- 19	- Ic	4 L	00 0 00 1	0 G	 100 100 100 100 100 100 100 100 100 1	:	+1
St. Mary's Convent High School Blenheim	67 G	06	2	: ac	07	2.6	0 6	00 -	0 10		:
Sacred Heart Convent High School, Island Bay, Wellington	2.4	91 4	•	4	89		35.		2 22	: :	t-
Wellington	155	152	:	154	154	147	130	51	34	: :	$1\dot{2}$
Sacred Heart College, Lower Hutt	22	78	:	74	74	73	47	34	28	:	ତ୍ୟ
St. Matthew's Girls' Collegiate School, Masterton	43	43	:	42	42	40	26	18	14	:	+
Scots College, Miramar, Wellington	103	106	100	:	100	96	. 62	42	34	Ľ	:
St. Patrick's College, Silverstream	218	216	198		198	207	146	69	63	12	:
Solway Gris College, Masterton	132	128	:	128	128	126	98	52	121	:	10
St Marc's College, Wellington	132	123	:	123	123	108	601	 00 00	96 96	:	01
St. Patrick's College, Wellington	007 986	202 931		7.20	190 1-16	666	110	- - - - - - - - - - - - - - - - - - -	# 17 6 0x	:	Δ
Sacred Heart High School, Nelson	92	2.5	;	35	1 60	33	255	8 1	18	et :	er:
St. Mary's College, Westport	46	40	<u>-</u>	33	- 0#	41	25	24	23		က
Christ's College, Christchurch	343	340	332	:	332	318	257	92	. 92	19	:
Sacred Heart Crist College, Christchurch	116	114	:	107	107	107	- 89 9	5 <u>6</u>	46	:	10

Table JI .-- Endowed Schools and Registered Private Secondary and Technical Schools; Roll Number, etc., and Staff-continued.

School.	1							N THE COL				r mi-time stan (incinuing
		At	At	Dec	December, 1939.		Average Attendance for	1938 Pupils on Roll at	Number of New Pupils admitted	who com- menced their Post-primary	Principals), December, 1939.	als), 1939.
	18t	March, 1939.	1939.	Boys.	Girls.	Total.	1939.	1939.	during 1939.	Education in 1939.	'й	E.
St Andrews College Christohnneh		157	15.4	149		143	140	103	ž6	10	Ŀ	
St. Margaret's College. Christchurch		147	143	:	139	139	131	105	, 500 500	 		:
St. Peter's. Mountain Road, Auckland	: :	49	49	97	;	94	43	59	59	51	ু -	:
Marist Brothers' St. Patrick's High School, Palmerston North	:	I 6 I	17	16	:	16	16	:	19	17	-	: :
St. Bride's Convent, Masterton	:	35	35	:	31	31	30	- 5 7	10	2	:	~ 1
St. Mary's Collegiate School, Christchurch	•	62	61	:	7.5	72	75	31	33	30	:	+
Marist Brothers' High School, Greymouth	:	62	09	09	:	. 09	28	35	25	6 6 7	c 1	:
St. Mary's High School, Greymouth	:	67	64	:	ό±	54	 	41	29	127	:	-+:
St. Bede's College, Papanui, Christchurch		186	174	166	•	166	164	116	92	19	10	:
Craighead Diocesan School for Girls, Timaru	:	30	30	:	 87 87 87	5 158	∞ 61	24	I.~	— ന	:	10)
Sacred Heart Girls' College, Timaru	:	69	89	:	62	62	89	36	31	56	:	20.
St. Patrick's High School, Timaru	:	8#	<u>-</u>	38		- 386 67	43	21	27	25	≎1	:
Archerfield School, Dunedin	:	¥.0	₹0	:	 0 <u>c</u>	0 <u>0</u>		1	12	15	:	ę
Christian Brothers' High School, Dunedin	:	123	113	110	:	110	106	126	#1 #1	33	ō	:
John McGlashan College, Dunedin	:	1 8	47	74	:	47	45	40	20	19	10	:
St. Dominic's College, Dunedin	:	œ œ	98°	:	825	85	87	51	100	31	:	9
St. Hilda's Collegiate School, Dunedin	:	50 20	50	:	· 8 †		€5	88 87	13	6	:	ం
St. Philomena's College, Dunedin South	:	85 25 25	\$		81	 Sc	85	30	£.	38	:	Q1
St. Kevin's College, Redcastle, Oamaru	:	114	110	106	:	106	111	75	43	38 38	10	:
Columba College, Roslyn, Dunedin	:	9/	₩.	:	74	+ i-	89	49	56	53	:	-
Marist Brothers' High School, Invercargill	:	40	38	35	:	35	88 88	27	13	13	Ф1	:
St. Catherine's Convent, Invercargill	:	52	48	:	43	43	45	24	22	19.5	:	aro.
Totals	:	6,163	6,012	2,717	3,045	5,762	5,698	4,213	2,351	1,993	158	230
								_		-		
TABLE J.2AGES OF PUPILS ON ROLL OF REGISTERED	STEREL	PRIVATE	E SECONDARY	AND	TECHNICAL	L SCHOOLS	AND	ENDOWED SC	SCHOOLS AT	г 1sr Лтг. т	1939.	

***										Ages (namer	Ar no sud	Ages of all Pupils on Roll at 1st July, 1939.	July, 19	ž.									
	10 Years and 11 Years and 22 Years and under 18. under 18. under 18. under 18.	11 Ye und	ears and ler 12,	12 Yes unde	r 13.	13 Year unde	r 14.	14 Year under	s and 15.	15 Year under	s and 16.	16 Year under	s and	17 Year under	s and 18.	18 Years under	and 19.	9 Years an under 20.	d 20 Y	ars and ler 21.	21 Yea ove	rs and er.	Totals.	ம்
	Boys, Girls, Boys, Girls, Boys, Girls, Boys, Girls, Boys.	. Boys.	Girls.	Boys.	Girls.	Boys.	Girls.		Girls.	Boys.	Girls.	Giris. Boys. Girls, Boys. Girls.		Boys. Girls. Boys.	Girls.	Boys. (Girls.	Girls. Boys. Girls.	s. Boys.	Girls.	Boys.	Boys. Girls.	Boys.	Girls.
Totals for all schools	:		11	11 88 116 456	116	456	199	743	854	889	807	541	807 541 519	254	214	75	ŏ4 15	15		:	က	:	2,871 3,141	,141

TRAINING OF TEACHERS.

12. TABLES RELATING TO TRAINING COLLEGES.

Table K 1.—Number of Students in the Four Training Colleges in December, 1939.

Training College.	Divisio	on A.	Divisio	on C.	Tota	ls.	Grand
Training Conege,	м.	F.	M.	F.	м.	F.	Totals.
Auckland (first year)	. 132	130	$_{2}$	6.	134	136	270
" (second year)	. 100	175			100	175	$\frac{1}{275}$
,, (specialist)	. 19	12			19	12	31
Vellington (first year)	. 59	83	2	3	61	86	147
,, (second year) .	. 58	113		1	58	113	171
" (specialist)	. 2	13			2	13	. 15
hristchurch (first year)	. 60	99	3	3	63	102	165
,, (second year) .	. 59	109			59	109	168
,, (specialist)	. 7	6			7	6	13
Ounedin (first year)	. 49	82	5	3	54	85	139
" (second year)	. 61	120			61	120	181
,, (specialist)	. 5	4			5	4	9
Totals	. 611	946	12	15	623	961	1,584

Table K 3.—Examination Status of Training-college Students who left in 1939.

			Completed	Examination Re Certif	equirements for a	a Teacher's	Incomplete Examination	
		-	Class B.	Class C.	Class D.	Total.	Qualification for a Teacher's Certificate.	Total Number of Students.
AUCKLAND. Specialist students			4	27		31		31
Division A (two-year students) ,, C (one-year students)	• •		$\frac{3}{7}$	223 		226 7		242
Totals			14	250	• •	264	16	280
Wellington. Specialist students				15		1 ×		
Division A (two-year students)		::		136	• •	15 141	.;0	15 151
" C (one-year students)	• •	• •	5			5		5
Totals			10	151		161	10	171
Christchurch.								
Specialist students Division A (two-year students) ,, C (one-year students)	• • • • • • • • • • • • • • • • • • • •		$\begin{bmatrix} 4 \\ 3 \\ 6 \end{bmatrix}$	9 112 	••	13 115 6	39	$\frac{13}{154} \\ 6$
Totals			13	121		134	39	173
Dunedin. Specialist students Division Λ (two-year students) ,, Γ C (one-year students)			$\frac{2}{2}$	7 148 		9 150 7	10	9 160 7
Totals			11	155	• •	166	10	176
Grand totals			48	677		725	75	800

TABLE K 5.—Subjects taken by Training-college Students at University Colleges, 1939.

Sul	bject.			kland I ity Col			ria Uni College			erbury ity Col		Otag	o Unive	rsity.		Totals.	
	ojecu,		М.	F.	Т.	М.	F.	т.	М.	F.	т.	М.	F.	т.	м.	F.	Т.
A e e o u n t a		and	8	2	10	2	2	4	2	2	4	4		4	16	6	22
Biology			26	8	34					'		1		1	27	8	35
Botany			8	5	13				4	i	5	î		î	13	6	19
Chemistry	• •		9	ű	10		i	· i	9	-	9	6		6	24	$\frac{0}{2}$	26
Economics			7		7	9	2	11	3		4	i	• • •	ĭ	20	3	23
Education	• •	٠.	33	17	50	52	$5\bar{3}$	105	16	23^{-1}	39	65	37	102	166	130	296
Diploma of I			1		1	2	-	2	10	1	2	3	3	6	7	4	11
English			$3\overline{4}$	19	$5\overset{1}{3}$	37	46	83	8	13	$2\tilde{1}$	14	29	43	93	107	200
French	• •	•••	32	12	44	4	1	5	11	14	$\frac{21}{25}$	9	8	17	56	35	91
Geography	• •	• •				9	4	13	32	17	49				41	21	$\frac{31}{62}$
Geology	• •	• • •	6	• •	6	1		10 1	32 4	17	4.5 5	5	i	6	16	$\frac{21}{2}$	18
German	• •	••	- 1	• •	-	1	• •	1	4: I	1	2			.,	$\frac{10}{2}$	1	3
Greek histor	ry, art	, and	• • •	• •	• •	$\frac{\iota}{2}$	i	3	~	1	1	i i	i	2	3	3	6
literature	-	´		• •	• •		1	,,	• •	1	1	E		ت ا	- 5	- 0	0
Greek	• •	• •		1	1	,	1								1	2	3
History	• •	• •	$\frac{\cdot \cdot}{34}$	14	48	3	$\frac{1}{2}$	2 5	32	15	47	23	10		1	1	133
Latin	• •	• • •	34 11	3	14	7	8	15	3.4 5	7	12	23 6	4	33	92	$\begin{array}{c c} 41 \\ 22 \end{array}$	51
			16	7	$\frac{14}{23}$	8	5	13	9	4		6	$\frac{4}{2}$	10	29		57
Mathematics	, pure	,			23 5	1			1	4	13		z z	8	39	18	
Mathematics Music	, аррие	α	4	1		1	• •	1	-	6	1	2	• :	2	.8	1	9
	• •	• • •	7	3	10			::	2		8	4	5	9	13	14	27
Philosophy	• •		5	3	8	9	2	11	3	10	13	2		2	19	15	34
Psychology	• •	• •	• • •	• • •	• :	7	ı	8	1	4	5	26	21	47	34	26	60
Physics	,	• •	4	• • •	4	••	• •		2	. :	2	3		3	9	٠.:	9
Science of A	rt	• • •		• • •	• •		• •	••		5	5	• •			1	5	5
Sociology	• •	•••	1	3	4	•:	• •	•:	- : '	1	1	• •	• •		1	4	5
Zoology	• •	• •	6	1	7	1		1	1	• •	1	1	l	2	9	2	- 11

FINANCIAL TABLES.

14. EDUCATION BOARDS.

Table L1.—Receipts and Bank Balances of the several Education Boards for the Year 1939.

	Cash Balances, pts. 1st January, 1939.	£ £ £ £ £ £ £ £ £ £ £ £ £ £ £ £ £ £ £	,018 1,479 ,834 4.451						,428 28,035
	Totaì Receipts,	4) (S) (E)	179 267	185	±33.	601	107	194	3,789,423
	Workshop Account.	æ.	824 510	684	: :	613	476	644	3,797
	Beceipts from Local Sources.	21,370	3,520 9,810	4,025	1,585	45,067	16,390	6,505	126,058
	Total frem Government.	1,268,051	257,514	277,165	114.093	556,132	390,244	187,824	3,659,568
	Scholarships, Subsidies, and Miscellaneous.	£ 1,281	11 207	28,682	99	<u></u>	434	1,475	45,702
	Rent and Maintenance of School Buildings.	£ 64,841	11,588	9555	5,521	23,799	14,512	9,232	166,306
	Public School Buildings (Induding Rebuilding) Sites, Furni- ture, &c.	261,680	55,557	48,556	14,302	85,480	99,763	28,939	668,561
ent.	Technical Instruction,	£ 16,153	6 11	:	:	119	구	6∓.	18,078
Receipts from Government	Manual Instruction.	£ 36,472	5,497	6,938 14,760	3,038	20,674	11,728	6,613	113,912
Receipts fr	Training of Teachers.	£ 69,532		47 936		40,425		•	197,467
	Incidental Expenses of Schools.	£ 50,268	12,167	11,693	6,151	24,810	14,080	9,505	1,306 191,389 155,892 197
	Libraries Conveyance Incidental Capitation and Foard Expenses of Grant), of Pupils, Schools.	£ 71,928	12,974	14,402 17,995	5,301	27,485	15,326	13,392	191,389
	Libraries (Capitation Grant).	£119	: :	91	53	, 	61	:	1,306
	Teachers' and Relieving- teachers' Salaries and Allowances.	£ 681,873 111 976	155,654	153,334 245.146	77,576	329,165	190,391	110,702	2,060,117
	Grant for General Purposes.	£ 11,411 9,671	3,454	3,485 5,017	2,036	6,160	3,854 400,60	2,720	40,838
	Education Poard.	Auckland	Wanganui	Hawke's Bay Wellington	Nelson	Canterbury	Otago ::	Southland	Total

	Cash Balances, 31st December, 1939.	24,444 10.201 5.189 6.178 5.528 7.556 7.566	1,352
	Total Payments.	1,267,679 180,076 180,076 262,084 281,483 454,064 115,493 606,013	3,761,985
··	Workshop Account.	£ 11,324 111,363 7,240 8,667 	4,731
YEAR 1939.	Subsidies, Scholarships, Refunds, and Sundries.	86 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	5,239
FOR THE	Rent and Maintenance of School Bulldings.	28,094 6,039 10,646 23,337 7,511 21,501 21,800	7,746
TION BOARDS	Public School Buildings (including Re- building), Sites, Furniture, &c.	248, 791 16, 534 47, 364 46, 378 55, 895 16, 76 16, 105 78, 187	25,650
AL EDUCATION	Technical Instruction.	£ 17,531 342 594 611 552	20,204
THE SEVERAL	Manual Instruction.	28.318 7.956 5.170 6,635 14.409 3,145 20,910	6,790
BALANCES OF	Training of Teachers.	£ 68,844 · 56 48,050 41,041 40,239	11 198,252
	Incidental Expenses of Schools.	£ 50,890 9,549 11,866 17,902 6,559 6,559 15,008	9,845
Table L 2.—Payments and Bank	Conveyance and Board of Pupils.	26. 25. 25. 25. 25. 25. 25. 25. 25. 25. 25	14,615
L 2.—Pay	Libraries (Capitation Grants).	3.5 3.4 3.4 5.39 6.53 6.08 6.08 6.09 6.09 6.09 6.09 6.09 6.09 6.09 6.09	274 6,729
TABLE	Teachers' Salaries and Allowances.	£ 682,350 111,274 155,698 153,569 249,240 77,585 329,661 190,669	115,673
	Staff Salaries, Clerical Assistance, Office Contingencies,	29, 28, 28, 24, 4, 7, 2, 28, 28, 28, 28, 28, 28, 28, 28, 28,	3,358
		ay	: :
	Education Board	Auckland Taranaki Wanganui Hawke's Bay Wellington Nelson Canterbury	Southland Total

Table L4.—Cost of Education Boards' Administration and of Incidental Expenses of Schools for Year ending 31st December, 1939.

		i	Administ	tration.	Incidental Exper	ises of Schools.
Educatio	n Board.	Roll.	Total.*	Per Unit of Roll.	Total.	Per Unit of Roll.
Auckland	• •	 69,406	£ 11,759	s. d. 3 5	£ 50,890	s. d. 14 8
Taranaki		 11,143	3,092	5 7	9,549	17 2
Wanganui	• •	 15,622	3,960	5 t	12,149	15 6
Hawke's Bay		15,473	4,221	5 5	11,866	15 4
Wellington		 26,915	5,780	4 4	17,901	13 4
Nelson		 6,908	2,754	8 0	6,559	19 0
Canterbury		 33,984	7,364	4 4	25,286	14-11
Otago		 18,388	4,421	4 10	15,007	16 4
Southland		 11,467	3,198	5 7	9,845	17 2
Totals		 209,306	46,549	4 5	159,052	15 2

^{*} Excluding buildings and technical classes.

15. SECONDARY, COMBINED, AND TECHNICAL SCHOOLS AND CLASSES.

Table M 1.—Receipts of Secondary-school Boards and Endowed Schools for the Year 1939.

	En	Endowment Income Account.	ome Accoun	٠,	Endowment Capital Account.	t Capital int.	. Bi	ildings and	Buildings and Sites Account.		Lower Department Account.		Account.		Hostels Account.	Account.	
Board.	Balance	From Reserves.	eserves.					Govern-	Voluntary	Tronefore	Rolemon			Balance			
	1st Janu- ary, 1939.	Vested in Boards.	Administered by Land Boards.	Interest,	1st Janu- ary, 1939.	Endow- ments.	1st Janu- ary, 1939.	ment Grants and Subsidies.	tions and Miscel- laneous.	from other Accounts.	lst Janu- ary, 1939.	Fees.	Sundries.	lst Janu- ary, 1939.	Boarding Fees.	Advances to Boarders refunded.	and Sund ries ,
A. Secondary Schools.	4 3	.	43	भ	 ⊊}	 43	-	બ	÷	4 }	4}	્મ	υ	42	क	क्	 c+
Whangarei High School	305	228	381	103	357	:	:	385	:	:	:	:	:	238	6,138	. :	±71
Auckland Grammar School Thames High School	10,214	11,803	2,806	372	1,844	 80 71	865*	1,629	826	1,987	:	:	:	931	4,652	:	983
Hamilton High School	385	117	198 400	? ?	: :	:	:	168 77	:	:	:	•	:	416	9 390	. 08	:
Rotorua High School	:	1,539	220	: :	: :	: :	*#	12,096	: :	. :	: :	: :	: :) :	3.:	3 :	: :
Wanganui Girls' College	1,047	830	284	:	:	:	519		39	• 1	260	595	23	2,169	5,990	1,773	719
Falmerston North High Schools Gishorne High School	454 1 265	1 799	FTG	130	:	:	344* 4	191 445	1:-	137	:	:	:	137	1,450	16	135
Hastings High School	420	3 :	548	9	: :	: :	220*	824	109	: :	: :	: :	: :	. 110	#,10#	CCT	11
Dannevirke High School	362	:	449	:	:	:	335*	735	:	:	:		:	127	1,385	: :	ં લ્ય
Hutt Valley High School Wellington College and Girls' High	10 236	10 939	386 1 337	690 6	: 12	543	*080	:	19 089	:	:	:	:		. 6	:	- (
School	007.01	700,00	1,00,1		# 5	0,0±0	. 600°±	:	12,000	:	:	•	:	0,420	±,260	:	901
Marlborough High School	379		19	306	:	:	10	:	08	:	:	:	:	:	:	:	:
Rangiora High School	186	197	:	:	:	:	106	36	01	133	:	:	:	515*	:	:	: :
Christehurch Boys' High School	/44	4,076	:	:	:	:	3334	2,393	3,420	1,375	:	:	:	371	2,359	:	3
Avonside Girls, High School	:	:	;	:	:	:	dl	: 67	946	1,845	:	:	:	334	5,660 -	:	138
Christchurch West High School		: :	: :	: ;	: :	: :	: :	123	•	:	:	:	:	:	:	:	:
D .	44	192		61	: :	: :	હ	:	: :	: :	: :	: :	: :	: :	: :	: :	: :
Hokitika High School	2,724	83	:	81	:	:	:		:	:	:	:	:	:	:	: :	: :
Ashburton High School	546	585	:	:	20	:	:	102	:	e 6	:	:	:	- I	: !	:	:
Waimate High School	1,914	1,822	:	•	:	:	:	;	:	093 91	:	:	;	2,672	9,428	:	1,548
Waitaki High School	597	1,301	372	: :	34	: :	***	199	: :	181	: :	: :	: :	1.101	20.	:	109
Otago High Schools	3,085	4,756	762	488	:	:	*061	3,742	449	3,053	:	:	:	4,432	2,271	201	312
South Utago High School	459 070		124	:	:	:	* *	:	:		:	:	:	• 6	• 6	:	:
Southland Boys' and Girls' High	616	2,491	354	67	: :	: :	** *** ****	: :	: :	2.558	: :	:	:	202	1,632	:	202 09
Schools						_						:	:	:	:	:	70
Totals, A	36,860	44,164	9,335	3,632	2,359	8,371	5,946*	23,927	18,051	11,841	260	595	27	18,654	52,046	2,205	4,968
B. Endowed Schools.	*** ****									1							
Christ's College		::	: :	2,367	::	: :		: :	::	: :	: :	: :	::		15,138	::	::
Totals, B	:			2,367	:	:	:	:	:	:	:	:	:	:	15,138	:	:
			* Orendrew		Beceints a	nd Parmen	its Account.	not availabl	* Becaints and Parments Accumt not available for Weamonni Collegists School	Pari Collogia	to Soboof						
			Cretatan		i wecesthe a	па гаушет	ILS ACCOUNT	HUL AVALLAN	le lui wanga	аппі сопеви	tre senour.						

Table M1.—Receipts of Secondary-school Boards and Endowed Schools for the Year 1939-continued.

					Ger	General Account.	ی			Manual ar	Manual and Science Instruction Account.	struction A	ecount.	Special and	Special and Trust Accounts.	ounts,
Board.			Ralance	From Government.	rnment.	Voluntary	,		Transfers	Balance,			Transîe rs	Balance.		Transfers
			1st Janu- ary, 1939.	Teachers' Salaries.	Incidental Expenses.	Contribu- tions.	Fees.	Sundries.	from other Accounts.	ary. 1939. a	Capitation and Grants.	Sundries. 1	from other Accounts.	1st Jann- ary, 1939.	laneous.	from other Accounts.
A. Secondary Schools.			\$4.5	98	92	<u>u</u> ;	વ્ય	(+)	4 }	ં વન્	્ય	Cp.	ધર	\$\frac{4}{2}	વા	બર
Whangarei High School	:	:	di coc nort port	11.677	1.488	; :	F-1	238.2	611	663	70 12 10	~ H	:	56	557	:
Auckland Grammar School	:	:	2,760	40,080	7,628	:	331	\$7.5°	31,025	*60 c	62.50 10.10	:	:	983	978 978	:
Thames High School	:	:	* 000000000000000000000000000000000000	3,579	380 1000 1000 1000 1000 1000 1000 1000 1		:	50 (이 (다)	*95	2	:	:	110	io i	:
Hamilton High School	:	:	전 10 61 16 90 1-	න ද ප්රක්ෂ ප්ර	20 20 20 20 20 20 20 20 20 20 20 20 20 2	22	:	785 785 1	. 507 1.30	196	989e	:	9 N	979	⊕# •	: :
Mondanni Girls' College	:	:		0,710	N 50 15 T 10 C	:	:	0 0 0 0 0 0 0 0 0	4 - 504.	*19 1	: 30 : 1	<u></u>	: :	1.505	: 58	
Palmerston North High Schools	: :	: :	- *±000.	10,625	1,670	: :	: :	जुल जुल	538	150	414	4	: :	570	্ল	:
Gisborne High School	:	:	158*	8,680	198	:	램	1,995	1,760	236*	615	÷	:	308	65 68 68 68	:
Hastings High School	:	:	888	7,780	583. T	r	I.	2.2 2.2 3.3 3.3 5.0	10 10 10 10 10 10 10 10 10 10 10 10 10 1	* *C: 0	E.	:	:	:	:	:
Dannevirke High School	:	:	t- 0	6,850 000	60 +	:	:	021, Y	454 104	T 00	유동	:	:	**** !***	:	:
Hutt Valley High School	:	:	N 00	8,080 94,190	귀구기(ㅋㅋ	3	:	ර ර වි ව වි ව	11 930	80 P	: : :	<u>्</u>	:	- - - - - - - - - - - - - - - - - - -	: E	
Wellington Conege and tains talga Senton Traibencares High School		:	- 7 T T T T T T T T T T T T T T T T T T	24, 120 20, 120 20, 20, 20	815 1	:	:	୍ . ଅଟେ ଅଟେ	्र ते के इस्ते के	1 2	000 455	- G	: :	50		
Parationough talka School	:	:	0 E 00	01년 10년 11년	97°	:	•	000 000 000 000 000 000 000 000 000 0	106	8 CO	197	;	: :	150	1.097	
Christehnreh Boys High School		: :	1 80 1	10,975	(10년 10년 11년		01	687	:	28±		₹	:	:	. :	
Christchurch Girls' High School	: :	: :	(0) (3) (3)	, (O)	1.203		:	67 64	:	ŞĒ	01 00	30 00 00	:	:	:	:
Avonside Girls' High School		:	10 10 10	3,300	196	:	:	:	i	369	:	63	:	:	:	:
Christchurch West High School		:	569 5	10,075	1,514	:		1.00 0.00 0.00	:	467	:	+# 1.~	:			:
Akaroa Eigh School	:	:	•	:	:	:	:	:	:	:	:	:	:	:	:	:
Hokitika High School	:	:		0.70	- F	:	:	000	: č	:	.00	:	:	:	:	:
Ashburton fligh School	:	:	6444.4 4007.4	4,0원() (원()	20/ 2007	:	:	200	₩ (X) - -	*#* •••	010 1010	†ŧ		000) +G	:
Unimeta High School	:	:	1,086.1	a e. e. e. e. e. e. e. e. e.	4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	:	0		1 1 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	0 (40) 0 40) 1) r====================================	: :	: :) I~	01 01 01	. :
Waitaki Hich School	: :	. :	98	15.744	. 456. F	: :		3,358	941	ः।	616	:	:	63	188	:
Otago High Schools	: :	: :	3,106	18,503	3,126	51	:	1,743	3,635	595	466	ू जी	:	3,454	େତ୍ର । ଫୁଡ଼ ଳୟ	:
South Otago High School	:	:	ő	3,800	576	10	•	জ জ	109) 10 10	្ ១	10	,	න ග ්	rred C	:
Gore High School	;	:	* 01.0	를 다. 11년 11년	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	10	ଦେ ଜ			*)9 	20e	: :		5ù ⊱i -i :	3/5	: :
South and Doys and Girs righ Schools	:	•	1	010,01	1,000 t	:		00061	077	0.44						
Totals, A	:	:	8,265	252,629	42,244	162	434	34,074	39,498	3,777	10,026	599	25	8,125	6,757	:
B. Endowed Schools.																
Wanganui Collegiate Schooit Christ's College	:	:	266	: :	:	: :	10.243	1.262	ŏ.749	::	: :	: :	: :	: :	: :	::
Label of Contract of Contr	•	:			.	:										
284k. 38	•	:	297	:	:	:	10,243	1,262	5,749	:	:	:	:	:	:	:
												-				
			* Overdrawn.	† Re	eipts and Pa	yments Acco	unt not avai	† Receipts and Payments Account not available for Wanganui Collegiate School	nganui Colle	giate School						

Table M 2.—Payments of Secondary-school Boards and Endowed Schools for the Year 1939.

Board. Solution Salaries Salaries Office Expenditure Salaries On	Tran Accord 11, 11, 11, 11, 11, 11, 11, 11, 11, 11	Ealance, 31st Dec., 1939. £ £ 576 9,209 897 194 1,322 1,322 2,38 12,714	Endow- Endow- ments and Transfers.	9,4%	Expenditure on Buildings, Sites,	Loans	Interest on Loans	Balance.	Teachers,			
£ 503 503 80 79 49 120 420 420 356 275		9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	भ :		Apparatus.	repaid.	and Sundry.	31st De- cember, 1939.	correction.	Incidental Expenses.	Miscel- laneous.	Balance, 81st De- cember, 1939.
503 80 79 420 120 420 356		9 576 9 209 1987 1 258 1 258 1 27 1 27 1 27 1 27 1 27 1 27 1 27 1 27	•	C+3	+	Q.	*	4	C4	C+	C.	વ
503 80 79 120 420 356 356		9,000 8,000 1,000		357	ଜୁନ୍ଦ ଜୁନ୍ଦ ଜୁନ୍ଦ	ł	4	-8	?		+}	+ł
80 79 120 420 420 356 356		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1.872	1000	:	:	. *69% L	:	•		
120 120 420 420 556		491	:	:	100	: :			:	:	:	•
79		1, 22.8 20.8 4.8 2.8 2.8 2.7 1.7 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5	:	:	17	: :	: :		:		:	:
48 120 420 356 356		1 61 800 82 800 800 80 800 800	:	:	12,063	: :	: :	*	: :	: :	: :	: :
120 420 356 356		888 4 89 61 888 4 89 61 888 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	:		429	:	:	150	403	ĪġĪ	· %	246
High 356	- -	1 61 828,400 826,500 826,500 836,500 8	÷	:	269	:	:	*816	:	:	! :	; : -
High 356		•	:	:	459	:	:	*01	:	:	:	:
High 356		•	:	•	900	:	:	187*	:	:	:	;
. High 356		41	:	:	400	:		:	:	:	:	:
5 5			890 8	066		:	:	. 0	:	•	:	:
275		316	0,00	570	71,041	:	:	8,565	;	:	;	:
275	42.7	シャステン	;	:	:			θû				
275		50	:	;	691	: :		118		:	:	:
	33 2,837	2,215	:	:	5.829	: ;	1.316	**************************************		:	:	:
Christenuron Giris' High School	:	:	:	:	2,795	:	:		: :			: :
Avonside this filgh School	:	:	•	:	42	:	:	: :				: ;
Alexon High School			:	:	861	:	:	*02	:	;	:	:
Hokitika High School	55 50 50		:	:	:	:	:	23	:	:		:
500		2,710	:	:	901	:	:	:	:	:	:	:
			:	2	153	:	:	:	:	:		:
20		- 96F	:	:	996 91	:	:	:	:	:		:
Waitaki High School 106 32		1.163	: :		906	:	:	** ** :	:	:	:	:
246	οο 	493	:		7.375	:	:		:	:	:	:
South Utago High School	•	- 79	:	:		: :		***************************************	:	:	:	:
:		1,065	:	:	163	: :	: :	126*	: :	: :	: :	: :
Southment of the strike strike schools III 32	2,696	:	:	:	2,508	:	:	**************************************	:	:	:	:
Totals, A 2,685 5,050	0 49,447	36,809	8,068	2,662	52.771	:	1.316	*4[6.9]	403	151	88	976
B. Endoved Schools.											5	
Wanganui Collegiate School† Christ's College	• • •	:	:	:	:	:	:	:	:	:	:	:
	1,930	:	: ,	:	:	:	:	:	:	:	:	:
Totals, B 437	1,930	;	:	:		:		:	:	:	:	:
	-											

Table M 2.—Payments of Secondary-school Boards and Endowed Schools for the Year 1939—continued.

		Hostels	Hostels Account.	<u>:</u>		General Account.	ecount.			Manual ar Instruction	Manual and Science Instruction Account.	Special and J Accounts	Special and Trust Accounts.
Board,		Total Payments.	Balance, S1st De- cember, 1939.	Teachers' Salaries.	Incidental Expenses.	Maintenance of Buildings, Rent, and Rates.	Sundry.	Transfers to other Accounts.	Balance, 31st De- cember, 1939.	Material, &C.	Balance, 31st De- cember, 1939.	Total Payments,	Balance. 31st De- cember, 1939.
			- - - -	# #) 	4	대) }	ري	44	G+)	بب ا	4
. Secondary Schools.		િ ને મ	 5 2 2 2	11 €	1 800	30° 10° 10°	9 037 9	694	915×	. 48 845	762	ō6€ •	46
Wangaret High School	;	0,002	1,015	50 797	4 1.000	289	4 2 2 2	1.271	1.685 1.685	1.402	6 6 6 F	355	1.009
Auckland Grammar School		060.6	24041			191	1	i i	950	1.4	*	6	
Thames High School	•	0 TT	076 	7,304	250	321	1.141	: :	700	181		200	610
Datema High School) 	6.545	१ १	:	1,243	485	169	50 00 01	336	;	:
Motorac inga periodi		12. Se	2,536	5,15	1.311	380	2,417	160	956	्रकेट -	*Io	58	1,505
Palmerston North High School	: :	1,540	361	11,090	1,665	292	1,800	20	224	285	320	22	578
Gisborne High School		4,120	230*	6,912	1,491	356	1,985	:	ထွ	(년 (년 (*01	546	144
Hastings High School		:		8,193	1,243	146	1,007	:	1,153) = 0 0 6 0 0	100 20 100 100 100 100 100 100 100 100 1	:	
Dannevirke High School		308,1	121	6,767	195	100	2,245 2,453	:	。 #6 F	210	944	:	
Hutt Valley High School		. 0	**************************************	8,243		202	010,1	:		9 00 0 00 0 00	0 10 10 10	1 876	# K
Wellington College and Girls' High School	-	oi0,il	0 2 1	94. 904. 908.	167,4	024.4 084.00	H 1-00) () () () () () () () () () (585 583	- 975 208	0.6.1 0€	î î
Mariborough High School	:	:	· F	25.0 01.0 01.0	2.5 2.5 2.5 2.5 2.5 2.5 3.5 3.5 3.5 3.5 3.5 3.5 3.5 3.5 3.5 3	Q Q	- 65 - 65 - 65 - 65 - 65 - 65 - 65 - 65	, p	4 G	3. 00 00) in	1.140	10
Kanglorg fright School		. 65.0	516 508	16.983	1.654	229	1	:	122*	360) oo		
Christonarch Deep magn School Christoharch Chile Hab School		. c.	291 s	6.520) [] 	134	T.	:	801-	191	956	:	
Archeste Girls High School			:	0.000	814	160	 63	:	346	244	188	:	•
Christchurch West High School	,	. :	·	10,163	1,195	68	98 8	:	182	338	203	:	:
Akaroa High School	:	:	:		:	:	:	:	:	:	•	:	
Hokitika High School		:	:	. 1		:	36.0	000	: :	:	20.e	:	:
Ashburton High School	٠	• • •	:	जुर्ग हुन्	SIO C	13:	သ ရ ဂျ ဇ တ	202	**************************************	7 1 0	သ က (၁) (၂)	:	10 2 . r
Timaru High School	•	11,860	ે. જે4ેઇ	11,928	2,1,2	700 .	777 787	:	. 255. 193	- 9 1 -	000	≎ 200 200 200 200 200 200 200 200 200 20	100 000 1000
Waimate High School	•	. 6	386	14 317	1 779	1 75	3.266	642 :	025	460	210	125	6 <u>1</u> 1
Otem High School		2,000 474	4, 4, 0, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6,	21.003	3.361	560		522	2,530	563	541	8 0	3.489
South Otsen High School			:	3,786	534	100	527	16	30°	154	172	53	46
Gore Eigh School	. :	1,714	325	4,760	770	E CO	161	:	135	195	243*	414	16
Southland Boys' and Girls' High Schools	1	92	:	10,691	1,745	113	1,671	223	130	213	40%	1,286	133
Totals, A	*	65,082	12,791	286,051	42,930	6,507	31,758	3,598	6,461	8,616	5,811	6,531	8,351
B. Endowed Schools.													
Wanganui Collegiate School†	:	15.	: :	10.955	3.036	: 433	3.488	242	*806	: :		: :	
CHIEF & COLLEGE	•	oot for											
Totals, B	:	15,138	:	10,255	3,036	1,433	3,488	242	*806	:	:	•	•
		1	-1	Source and Bossesses Account wet enviloply for Wondown! Collected School	+ 444000		Transami Co	llogiate Sob					
		* Overdrawn.	 	сегртз япа Рауг	nents Account	not avanable to	n nanganun C	urgia te etim	74.				

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3.—Receipts by Combined School Bo.
ABLE M 3.—RECEIPTS BY COMBINED SCHOOL BO.
3.—Receipts by Combined School Bo.

School.	Salaries, In Full and A. Part Time.		Buildings, 1	Buildings, Sites, and	- !	End	Endowment Income,	me.		Hostels	tels.	Fees.	Ŕ				
	<u> </u>	Incidental -	Idm ka		Voluntary Contribu-		Adminis-		Lower De-				3	Mis-	Special		Cash
		по жапсев.	New.	Main- tenance.	tions.	Vested in Boards.	tered by Land Boards.	Interest, &c.	partment.	Fees.	Other.	Tuition.	Other, Material, &c.	cellaneous.	and Trust.	Total.	1st January, 1939.
		બ	কা	e _t	વ	Cų.	C.	વ	Q.	4	0	c					
New Plymoutin 1	16,287	3,663	8.0 1040	; ;		25.55	1 150	ì	107	16.249 1	9 F		o I:	ت 43 تر چ	₽, ,	1 2 3 4 7	
Napier II	12,109	2.500	00 00 00		9	174) (-) (-) (-) (-)		H > -		1,000	170 141	0.5	140,0	# <u> </u>	. 51,001	#00.c
Wairarapa	9,525	1.935	1 069		09;	240	5	n 4	•	# C	1000	111	191	3,376	2,575	27,361	ST. T
Nelson I	17.86	3,705	1.640		201	0.40		:	10 - 10 - 10	2,304	555 575 575	248	20 E	2,218	:	18, 136	(3) (8)
				.		000	:	:	676		960,6	103	7.1	0,143	:	57,971	9,857
Total ōi	55,785 1	11,803	11,087	;	176	3,115	1,836	28	869	45,076	7,135	749	779	14,278	2,589	155,305	16,853

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	Cash	Balances 31st De- cember, 1939.	4,958 3,142 368	13,508	21,974
		Total.	£ 51,943 25,962 17,957	54,322	150,184
		Special and Trust.	£ 2,058	700	2,761
		Hostel.	£ 15,813 4,983 2,849	23,369	47,014
1939.	nt.	Mis- cellaneous.	т	:	:
EMBER,	Lower Department	Incidental Expenses.	න් දිරි දිරි	677	066
SIST DE	Low	Teachers' Salaries.	£ 250	:	:
R ENDED	Income.	Expendi- fure on Endow- ments.	£	553	1,056
THE XEAR	Endowment Income,	S. Salaries and Expenses.	26 26 36	:	7.6
DS FOR		Mis- cellaneous.	3,031 3,474 1,911	6,220	14,626
OL DUAR	14.44	Light, Heat, and Water.	£ 671 171 362	190	1,394
TED CHI		Caretaking.	的 970 477 492	542	2,481
THE THE THAT THE TRANSPORT OF COMBINED SCHOOL DOAKDS FOR THE THAT ENDED SIST DECEMBER,	190	S.	£ 471 832 442	381	2,126
OTMENT	Sites, and ment.	Main- tenance.	35 E 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	977	1,638
T	Buildings, Sites, and Equipment.	New.	3, 11, 142 624 624	1,619	12,728
a arast		Incidental Expenses.	£ 1,630 992 1,214	1,048	4,884
	Teachers'	Salanes. Full and Part Time.	£ 18,506 12,020 9,838	18,046	58,410
			:::	:	:
			:::	:	:
		School.	New Plymouth Napier Wairarapa	Nelson	\mathbf{Total}

TABLE M 7.—RECEIPTS BY CONTROLLING AUTHORITIES OF TECHNICAL HIGH AND DAY SCHOOL CLASSES (FULL-TIME, PART-TIME, AND EVENING COURSES) FOR THE YEAR ENDED 31ST DECEMBER, 1939.

943 414 13,887 3,912 14,016190 54 371 363,144 Total Receipts. 9,032 25,453 16,336 29,98736,046 Total other Receipts. 57,186 1,613 859 28 205 160 86 57 57 53 Hostel Receipts. 14,9073,342 Transfers from other Accounts. 575 ∞ ପ୍ରସ୍ତୁ 2,697 Miscel-laneous. 26,82066. c₊; Other Receipts. 88 275 Scholar-ships. Other—e.g., Material, Typing. 1,424 252 43 395 6.516 306 1,344 Fees. 7,190.. 215 265 205 50 184 1,641 Tuition. Voluntary Contri-butions. 751 115 31 336 306,008 12,796 8.046 5,879 Total Receipts from Govern-ment. 18,288 **公司士** 083. . . Receipts from Government. Main-tenance of Buildings. 1,898Buildings, Sites, Equip-ment, and Rent. 8,93550 2.056 1,840 715 43,403 Incidental ances. Allowances (Full-time, Part-time, and Student Teachers). 2,480 11,187 32505 69 115 31 336 245 630 345 408, 445, 6,668 13, 372 6, 791 7, 837 25,575 3.040 5,164 233,484 89T 150 10,612 29,516 6,443 18, 787 13, 954 5,51 Salaries Under University College Board— Canterbury College School of Art.. Name of School. Under High School Boards Taranaki small centres Under Education Boards-Nelson small centres Whangarei Auckland Grammar Gore ... Under Technical Scho Palmerston North Lower Hutt ... Small centres Otahuhu ... Small centres Totals Canterbury— Ellesmere Rangiora Hokitika Hastings Dannevirke Christehureh Wellington-Invercargill Southland-Greymouth Wellington Ashburton Pukekohe ∇ anganui Blenheim Anekland Hamilton Vestport Gisborne Stratiford Vilton Dunedin Rotorua Feilding Oamaru Нажега Kaiapoi Pemuka Fimaru Petone

TABLE M 8.—PAYMENTS BY CONTROLLING AUTHORITIES OF TECHNICAL HIGH AND DAY SCHOOL CLASSES (FULL-TIME, PART-TIME, AND EVENING COURSES) FOR THE YEAR ENDED 31ST DECEMBER, 1939

Under Education Boards— Auckland— Small centres Otahuhu Taranaki Small Centres Wellington— Lower Hutt Nelson small centres Canterbury— Ellesmere Rangiora Hokritka Otago— Milton Southland— Small centres Canter Hitt Nelson small centres Canterbury— Rangiora Hokritka Otago— Milton Southland— Small centres Chaer High School Boards— Whangarei Auckland Grammar Palmerston North Gisborne Hastings Dannevirke Blenheim Oamaru Gore			Allowances (Full-time, Part-time, Part-time, Andent Teachers), £	Sites, Buildings, Equip.		ОШсе	Material						Other Payments (Including	Transfers to other	1	
Under Education Boards— Small centres Otahuhu Taranaki Small Centres Wellington— Lower Hutt Nelson small centres Ganterbury— Ellesmere Rangiora Hokitika Otago— Milton Southland— Small centres Cuder High School Boards— Whangarei Aukkland Grammar Rotorua Ratorua Ratorua Ratorua Palmerston North Gisborne Hastings Damevirke Blenheim Oamaru Gore			ي بن		Office Salaries.	Expenses (including Adver- tising and Printing).	for Class use.	ance of Buildings. Grounds, and Equipment.	Caretaking and Cleaning.	Lighting, Heating, and Water.	Miscel- laneous.	Total.	Board and Convey- ance).	Accounts.	Hostei Payments.	Total.
Small centres Otabuhu Taranaki Small Centres Wellington— Lower Hutt Nelson small centres Canterbury— Ellesmere Rangiora Hokitika Otago— Milton Southland— Small centres Crder High School Boards— Whangarei Auckland Grammar Rotorua Auckland Grammar Rotorua Ratings Damevrike Blenheim Oamaru Gore				ઝ	વ્યર	4 2	æ	વ્ય	C+2	વ્ય	33	33	વન	c4	5 +	C+
Otahuhu Taranaki Small Centres Wellington— Lower Hutt Nelson small centres Canterbury— Ellesmere Rangiora Hokitika Otago— Milton Small centres Cuder High School Boards— Whangarei Auckland Grammar Rotorua Rotorua Ratings Hastings Blannevirke Blenheim Oamaru Gore			2.41.25	108	011							,	3	3	3	3
Taranaki Small Centres Wellington— Lower Hutt Nelson small centres Canterbury— Ellesmere Rangiora Hokitika Otago— Milton Southland— Small centres Conder High School Boards— Whangarei Whangarei Auckland Grammar Rotona Rotona Palmerston North Gisborne Hastings Damevirke Blenheim Oamaru Gore			11,091		901	:	610.1			:	348	498	:	:	:	3,766
Wenngron— Lower Hutt Nelson small centres Canterbury— Ellesmere Rangiora Hokitika Otago— Milton Southland— Small centres Under High School Boards— Whangarei Auckland Grammar Rotorua Palmerston North Gisborne Hastings Damevirke Blenheim Oamaru Gore					· :	ന :	610,1	707	321	- 144	113	1,848	:	:	:	12,939
Nelson small centres Canterbury— Ellesmere Rangiora Hokitika Otago— Milton Southland— Small centres Under High School Boards— Whangarei Auckland Grammar Rotorua Palmerston North Gisborne Hastings Damevirke Blenheim Oamaru Gore									:	:	OTT	011	:	:	:	246
Canterbury— Ellesmere Rangiora Hokitika Otago— Milton Southland— Small centres Under High School Boards— Whangarei Auckland Grammar Rotorua Palmerston North Gisborne Hastings Damevirke Blenheim Oamaru Gore		: :	. 489 959		46	77.	4	1-	21	12	:	104	:	:	:	593
Ellesmere Rangiora Hokitika Otago— Milton Southland— Small centres Under High School Boards— Whangarei Auckland Grammar Rotorua Palmerston North Gisborne Hastings Damevirke Blenheim Oamaru Gore		:			:	77	:	•	:	:	51	63	:	:	:	368
Hokitika Otago— Milton Southland— Sanall centres Small centres Whangarei Auckland Grammar Rotorua Palmerston North Gisborne Hastings Damevirke Blenheim Oamaru			200	16	35	7	:	er:			-1	66	G			070
Otago— Milton Southland— Small centres Under High School Boards— Whangarei Auckland Grammar Rotorua Palmerston North Gisborne Hastings Damevirke Blenheim Oamaru Gore		:	486	:	:	:	18	:	: :	: :	•	187	٠ :	: :	:	240
Milton Southland— Small centres Small centres Under High School Boards— Whangarei Auckland Grammar Rotorua Palmerston North Gisborne Hastings Damevirke Blenheim Oamaru Gore		:	193	:	35	_	- #	:	Π	12	:	09	:	:	: :	243
Southland Small centres Small centres Under High School Boards— Whangarei Auckland Grammar Rotorua Palmerston North Gisborne Hastings Dannevirke Blenheim Oamaru	: ::::::	:	en .	:	:	:		:						Ċ.		ì
Under High School Boards— Whangarei Auckland Grammar Rotorua Palmerston North Gisborne Hastings Damevirke Blenheim Oamaru	: :::::::									•	:	•	:	71	:	CI
Whangarei	::::::	:	60 1	1	:	:	23	:	:	•	83	106	•	:	:	558
Auckland Grammar Rotorua Palmerston North Gisborne Hastings Dannevirke Slenheim Oamaru Gore			186		e e	-										
Rotorua	:::::	: :	657	103	23	4	946	•		:	:	117	:	:	:	381
Palmerston North Gisborne Hastings Dannevirke Oamaru Gore	::::	:	345	:	: :	:	3	:	15	7 00		 	:	•	:	813
Gistorne	:::	:	10,109	503	404	162	086	195	7 5	9 2	303	900		:	:	
Lasedings Damevirke Blenheim Oamaru	: :	:	732	98	25	62	īē	:	25.00	-	2	175	¥/0	:	:	14,076
Blenheim Oamaru Gore	:	:	522	33	09	24	47	:	17	52	-	201	: :	: :	•	756
Oamaru Gore		:	180	<i>9e</i>	:	:	661	:	:	41	:	27	:	: ;	: :	221
Gore	•	: :	343				Ţ r-	:	:	- % G	:	84	ന	:	:	266
7 A	:	:	374	:	04	1 4 4	-	- :	7	67	:	. 7 . 7	:	:	:	887
Under Technical School Boards—										:	:	#	:	:	:	418
Elam	:	:	31,001	2,251	969	448	5,008	371	914	458	131	8.026	6.483	364		48 195
Pukekohe	: :	:	2,797	15 096	216	115	184	o Š	255	81	58	934	241	:	: :	3,947
Hamilton	::	: :	10,654	7.25 7.25	253 253	190	550 740	279 70%	349	113	135	1,555	2,044	602	:	9,948
Hawera	•	:	6,481	1,243	149	148	378	- 505 500 500 500 500 500 500 500 500 500	371	120	7	1,610	1,866	:		15,563
Wanganii	:	:	6,469	191	93	110	216	265	345	119	: :	1.147	9.657	:	:	10,464
Feilding		:	14,058	403	452	312	1,206	927	638	328	:	3,863	1,752	: :	5.313	25,389
Petone		: :	7.970	137	113 361	134	110		652	150	310	1,790	1,613	:	6,011	16,225
Wellington	:	:	25,825	1,195	871	448	9.911	100 000 000 000 000	341	202	 G :	908.	468	:	:	10,681
Westport	:	•	3,169	103	79	59	197		28.		- 1 W	0.103	3,110	:	:	36,283
Greymouth	:	•	6,394		141	178	371	207	1 2 2	15.	 	#00 F1F	190 110	:		4,396
Christohnreh	:	:	00 00	. 1			:	:	:	, , ,	1-	6	077;		1,402	979,11
Ashburton	: :	:	29,0/9	2,593	1,231	544 1	1,894	534	1,685	579	627	7,094	6.540	: ;	990 6	47 975 47 979
Temuka	: :	: :	0,010	182	170	861	970 10 10	151	296	148	160	1,453	1,514	:	:	9.764
Timaru	:	:	5,307	237	301	199	086	404	0 2 × 6 2 × 6	100	110	999		:	:	150
Dunedin	:	:	18,516	3,731	770	293	1.058	605		550	1 569	7,007	0000	:	:	7,879
Invercargili Inder University College Roand	:	:	13,980	387	412	257	900	561	569	334	1,587	4.620	1,750	:	:	28,974 90,197
Canterbury College School of Art	:	:	5,517	;	367	48	203	40	211	104	191	1 964			•	70,101
D. + - 1 -			100						1	101	101	1,204	20	:	:	6,801
Lotais	:	:	235,798	15,127	7,913	4,207	18,440	6,993	10,717	5,178	6,033	59,481	35,692	978	14.842	361 918

TABLE M 9.—STATEMENT OF RECEIPTS AND PAYMENTS BY EDUCATION BOARDS FOR THE YEAR ENDED 31ST DECEMBER, 1939, IN RESPECT OF CLASSES FOR MANUAL INSTRUCTION AND ELEMENTARY HANDWORK.*

Total Receipts. 38,185 8,514 5,747 7,468 12,149 3,023 21,148 12,398 10,515119,147 £ 1,713 250 529 411 59 455 670 4,569 Total other Receipts. Miscellaneous. . 92 318 55 1,168Other Receipts. Payments by Pupils for Material. £ 762 242 138 211 356 30 407 2,478£ 565 39 20 68 201 923 Sales of Material. Total Voluntary Receipts. : : 114,578 8,233 5,497 6,939 111,738 2,964 20.693 11,728 10,314Miscellaneous. 1,064 Receipts. 2 807 166 71 71 Sites, Buildings, Rent, Equipment, .. 71 365 13 3,727 5,288Receipts from Government. Refunds in connection with Handwork Supplies. 141 161 161 249 214 33 2,054 1,013 Capitation and Incidental Allowances. 8,921 1,779 961 1,869 2,115 2,20 4,971 1,770 278 26, Salaries Conveyance (Full-time and of Instructors Part-time). and Pupils. 3,597 1,679 1,168 1,043 1,043 1,646 864 14.452 21,832 4,434 3,003 3,812 7,764 1,566 12,089 7,042 3,900 65,442 : : : : : : : : Education Board. Totals Hawke's Bay Wellington Canterbury Otago Southland Wanganui Auckland Faranaki Nelson

		Total Expenditure.	भी दे भी दे	39,302	8.191	5,399	7,025	11,573	$\frac{2}{9}$, 985	21.228	12,748	11,096		119,607
		Total Working- expenses.		11,189	1,377	1,099	1,500	2,768	617	4.661	3.478	1.583	,	28,272
gar. Visi		Miscellaneous.	ဌာ	450	182	136	09		. (61	390	629	:		1,909
	Working-expenses.	Caretaking and Cleaning.	C+3	1,156	150	94	:		c.i		286	217		1,905
	Working	Class Material and other Incidentals.	- sp	8,689	850	969	1.065	-2.324	356	2.801	2.245	1.066	000	20,056
		Other Office Expenses.	ું વ નર	134	25.	45	50	102		166	195	001	2	1,719
agmones.		Office Salaries,	ે	200	200	134	325	100	150	5: I	300	000	0	2,683
		Couveyance of Justinetors and Pupfls,	વર	3.580	1,654	296	1075	908 808	736	9 950	1.4(1.9	125	77767	14,155
		Sites, Buildings, Equipment, and Rent.	33	522	107	305	240		10	0-1- 0-1-	8cc	3 071	710.0	6.516
	Salarics.			24.071	082	3 030	4.330	0000	0 10	10,010	019.17 019.17	0,040	0.40.4	70.664
				:	:	:	:	:	:	:	:	:	:	:
		Board.			•	:	:	:	:	:	:	:	:	:
		Education Board			:	:	:	:		:	:	:	:	
				Anoblond	Auchidia	Malanahi	Wanganui	Hawke's Day	Wenington	Neison	Canterbury	Otago :	Southland	Totals

* Includes figures for Connecretal Classes in District High Schools, Agricultural Clubs, and Swimming.

Table M10.—Secondary, Combined, and Technical School Hostels for Year 1939.—Income and Expenditure.

	Number						Expenditure.	iture.						
Hostel,	of Boarders	Income.	General Expenses.	Provisions, &c.	Supervision by Teachers.	Wages, Laundry, and Grounds,	Light, &c.	Repairs and Replacements.	Insurance, Rates, Interest, and Rent.	Other Expenses.	Depreciation.	Total,	Profit,	Loss.
A. Secondary.		C+ }	с +3	भ	ध्रम	C#		¢.	c.	g	4	C		
Aristchurch Boys'	56	2,547	69	1,061	201	966	229 229	62	ਰਹ			* 6.09%	+?	÷3 €
Christchurch Girls'	59	2,891	88	835	180	1.081	177	101	: ব) I,~	93 - 08-8	010,0	:	100
Dannevirke Boys	 34	1,776	:	776	975	377	119	55	e oc oc	19.4	68	600	00	211
Gisborne Boys'	45	2,692	40	966	290	695	818	25	£	1 17	 1 85.6 1 87.6	1,002	<i>3</i> 6	011
Gisborne Girls'	58	1,958	30	724	193	662	081	. G	9 55	# 0#	168	5,056 9,030	96	:
Gore Boys' and Girls'	ි. :	1,581	99	010	106	514	109	157	-	0 0 0 0	217	1,799	:	21.6
Hamilton Girls'		2,439	156	815	197	758	121	7	381	9	433	9,615	:	710
Mount Albert Grammar Boys'	ys. 62	4,823	152	1,350	270	1,534	975	13	46	62	35. E	4 136	1.08	1/0
Otago Boys'	— 33	2,646	2	&I&	046	953	152	- 5c	145	1.0	- 246 - 246	9,150 9,899	100	
Ilmaru Boys'	106	6,771	ବୀ : ୨୦ : ବଧ :	₹55°	630	1,754	657	513	348	62	175	6,645	961	0,1
Limaru Giris Bretelle Octob	φ; +	3,305	116	9#6	530	516	282 282	178	84	07	200	3,027	0 1 6	:
altaki Giris	000	3,159	139	793	192	731	157	418	45	000	345	0 0 0 0 0 0 0 0 0 0 0 0	200	:
Wanganui Giris	500 c	6,664	195	2,267	354	1,830	637	140	6	644	308	384	() ()	:
Wenngron Boys	 	4,814	326	2,050	330	1,379	418	54	4	190	689	5,449	1	623
Whangaret Doys	07	3,919 10,6	129	1,526	195	686	217	<u>:</u> #	50	22	555	3,730	681	
mangarer ours	2# :	2,704	123	096	255	867	185	333	11	16	227	2,677	27	: :
Totals, A	898	54,689	1,983	18,717	4,193	16,097	4,093	2,143	1,219	1,538	4,488	54,471	1,992	1.774
B. Combined.		i	,											
Nanier Girls:		2,117	021	1,126	347	868 808	246	;	6	22	225	2,993		276
elson Boys'	2 4 60	10,509	000 000	9//	131	\$08 808 8	. <u> </u>		56	ಣ	125	2,062	497	:
Nelson Girls	212	5 671	01-	0000°0	077	3,801	1,054	1,187	55	2,594	009	17,058	2,482	;
New Plymouth Boys'.	-50 -	13, 782	349	- 10 - 00 - 00 - 10	 9 e v	1,611	530	740	61	256	500	4,987	684	:
New Plymouth Girls'	83	4,751	142	667°T	r en	2,000 846	20 00 14 10 10 00	# 00 F	400	2,189	000 001	12,739	1,043	:
Wairarapa Boys'	. 34	2,419	37	9#8	20	439	258	157	 29	16		4,508 1,840	443 579	: :
Totals, B	737	51,439	1,323	17,424	2,460	10,227	3,286	3,133	655	5,203	2,276	45.987	ŏ.728	976
C. Technical.														
Christchurch Boys'	133	1,158	15	542	97	325	136			46	170	1 306		00.
Christchurch Girls'		1,189	čl :	341	55	64	68	: :	:	65	170	799	008	128
Tending Doys Greamouth Boxes' and Cirls'		5,270	7.5	1,805	5(0	1,373	450	159	:	173	800	4,998	27.5	:
Wanganui Boys' and Girls'	1 7	3,842	†6	040	. 200	386 884 4	115 318	343		14 78	319	$\frac{1,683}{2.716}$		68
Totale C	0.41	19 089	900	2000								0.4.60		:
Totals, C	7#7	700,61	502	0.230	501	3,032	1,078	495	66	385	1,459	12,482	788	217
												-		

Approximate Cost of Paper.—Preparation, not given; printing (910 copies), £85.