NEW ZEALAND.

EDUCATION:

PRIMARY AND POST-PRIMARY EDUCATION.

[In continuation of E.-2, also E.-5 and E.-6, of 1931.]

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 to present the following report for the year ended 31st December, 1931:—

INSPECTORATE

During the year the following Inspectors retired on superannuation:-

Mr. J. Robertson, B.A., B.Sc., Senior Inspector, Auckland.

Mr. N. R. McKenzie, Senior Inspector, New Plymouth.

Mr. T. J. Griffin, B.A., Senior Inspector, Nelson. Mr. G. P. Graham, B.A., Inspector, Canterbury. Mr. J. Brunton, M.A., Inspector, Canterbury.

Mr. A. N. Burns, M.A., Inspector, Veilington.
Mr. C. R. Munro, Inspector, Auckland.
Mr. D. E. Leslie, Inspector, Auckland.

Both as teachers and Inspectors these gentlemen have given faithful and valuable service to education in the Dominion, and they take with them the best wishes of the Service for the long enjoyment of well-earned leisure. Early in the year Mr. S. A. Clark was transferred from Napier to Christchurch, and Mr. E. Bissell, of Hastings Street School, joined the Hawke's Bay Staff as Acting-Inspector. The present staff consists of 35 Inspectors. In 1930 the number was 44.

GENERAL EFFICIENCY OF THE SCHOOLS.

During the year the work of the schools has proceeded in a very satisfactory manner, and on the whole pleasing progress has been made in the various subjects. The Inspectors report that composition, writing, nature-study, drawing, and handwork, and singing have shown improvement, in some cases marked improvement, upon the work of the previous year. Spelling is the weakest subject, and further consideration of the methods adopted in teaching it seem to be necessary. It would appear that the easier standard of marking errors in spelling in the proficiency test during the two or three years previous to 1931 led to a falling-off in accuracy, and that a return to the previous scale of marking was called for to impress upon pupils the importance of correct spelling.

PROFICIENCY EXAMINATION.

For a number of years it had been the practice for the Inspectors to accredit pupils, on the recommendation of their teachers, in the award of proficiency certificates. Originally only a small percentage of qualified pupils were awarded the certificate without examination, but latterly in some districts very few pupils in the larger schools were required to sit for the examination. In 1931 the Department felt that the time had arrived when the efficiency of this method of qualifying should be reviewed to ascertain whether the standard of attainment demanded for the award of a proficiency certificate, and the junior free place in a post-primary school that the certificate carried with it, was approximately equal throughout the Dominion. Instructions were issued to the effect that all candidates would be required to sit for the examination, but that in determining the passes the Inspectors would, as in previous years, consult the teachers, wherever possible, and the class lists showing the record of each pupil's work during the year. Passes were thus determined on the result of a written examination and the school record. Some changes were made in the papers set, the chief being the discontinuance of the questions in English that admitted of one-word answers, the re-introduction of dictation and the raising of the standard of marking in spelling, and a reduction by ten minutes of the time allowed for written arithmetic. The results in the public schools in the various districts ranged from 63.5 per cent. to 78.6 per cent., the average being 67.0 per cent., which is 11.9 per cent. lower than that of 1930. The following reasons are given by the Inspectors for the decrease in the percentage of passes:-

- (1) Over-promotion of pupils, especially in schools where the accrediting system was in operation. Where this took place over a number of years pupils entered Form II poorly prepared in the work of the lower standards, and, hence, were unable to assimilate thoroughly the instruction in the highest class.
- (2) A more definite differentiation than heretofore between those pupils that might take up an academic post-primary course and those whose post-primary course should be non-academic.

It would seem probable, however, that the lower percentage of passes was due in some measure to an unintentional and unperceived lowering of the standard of attainment required of the candidates. For a number of years in some districts only the children who were not accredited in large schools and the children in small country schools were examined on the test set by the Department. The consequence was that the standard reached by the pupils who were examined by the Inspectors tended to become the standard of attainment required from all candidates in the school or district. The standard reached was naturally lower than it would have been had all the best pupils in the school or district been included in this examination. Support is given to this opinion by the fact that the Dominion percentage of passes in the private schools where accrediting had been less freely used was over 2 per cent. higher than it was in public schools; and also by the fact that in two districts the percentages of passes were 9.5 and 5 respectively higher in the country schools than in the larger centres.

READING-CIRCLES AND DISCUSSION CENTRES.

As far as time has permitted the Inspectors have held informal conferences with the teachers to discuss with them methods of teaching and advances in educational science. These meetings have been productive of much good, and have led many a teacher to revise his teaching practice or to adopt some new method of instruction. It is to such thoughtful study on the part of teachers that we must look for progress, and the maintenance of interest in solving the problems of education is full of promise for the future. The head teachers of the central schools of country districts have a splendid opportunity of improving the standard of education within their sphere of influence, by acting as the agency for the exchange of new ideas and specimens of school-work, by establishing and leading discussion circles and, above all, by setting an example of efficient teaching in their own schools. Where the head teacher of a township school has thus realized his responsibilities to his younger and less experienced brethren, the effect is quickly seen in an improved standard of efficiency all round.

ENVIRONMENT.

Generally speaking, the interest taken in the school surroundings by both Committees and teachers is worthy of commendation. The education districts, however, differ very considerably in this regard. During the year many Committees took advantage of the unemployment schemes to affect improvements, and grounds that were once rough and swampy have been transformed and made into gardenplots and lawns. In some districts the award of environment certificates has had a stimulating effect, and there is evidence throughout the Dominion that the playgrounds are more attractive now than they have ever been. Beautiful grounds not only foster civic pride and the love of beauty, but also give valuable knowledge of, and practical experience in dealing with, lawns and paths, shrubs, flowers, grasses, and weeds. It is hoped that in those schools where the importance of a good environment has not yet been appreciated a change will quickly be effected.

DISTRICT HIGH SCHOOLS.

District high schools play an important part in their community in providing post-primary education for children who are unable to attend secondary and technical schools. In the past the curriculum of these schools has been too academic for many of the pupils, but during the year special attention was directed to this shortcoming, and the Inspectors, agricultural instructors, and manual-training instructors were asked to devise courses of instruction which would be more closely in touch with the needs of the district, and which would raise the efficiency of the instruction especially in agriculture, woodwork, and domestic science. The desirability of including art and music was also stressed. As a result of this conference, it is expected that in 1932 the district high schools will provide a better-balanced secondary course, partly practical, to meet the needs of those pupils who should not take up the purely academic course leading to the University Entrance Examination.

By way of criticism of teaching methods in the secondary departments, it may be said that formal class-teaching is too prominent a feature. Independent research by the pupils is often preferable, so that they will become students in the true sense of the term.

SPECIAL CLASSES.

During the year no new special classes have been opened, but those already established have carried on with enrolments varying from thirteen to twenty-two. The supply of handwork materials has been somewhat curtailed, but teachers have shown considerable ingenuity in using waste materials for this purpose. Some pupils show a degree of manual skill that seems to warrant further tuition at the technical schools, and in several centres an experiment is being carried out along these lines. While no special-class child is capable of passing the proficiency examination, some possess the manual ability and the social adaptability that should be given the opportunity for the fullest possible development, and it is for these that the co-operation of the technical schools is sought.

In addition to the special classes for backward children there are six special classes for those who are partially deaf and for children suffering from serious speech defects. The teachers of these classes conduct also evening classes for adults who wish to learn lip-reading.

Seven teachers are employed in teaching children who are spending long periods in hospitals, and in three centres there are open-air schools for delicate children whose health must be specially considered. The pupils for these schools are selected by the School Medical Officers.

EXCHANGE OF TEACHERS.

Under this scheme, which has now been in operation for over twelve years, teachers are accepted from overseas education authorities annually to exchange positions with New Zealand teachers.

In 1931 six such exchanges were arranged, five being with teachers from different parts of the British Isles and one from Natal, South Africa. Two Canadian teachers completed their year's service in New Zealand during the year and returned to Canada in August last.

It has become necessary, for the time being, to amend the conditions under which leave is granted to teachers who are selected for exchange abroad. Up to the present time teachers have received full pay both during the twelve months in which they were teaching abroad and for the time necessarily taken up in travelling. In future such teachers' leave for travelling will be without pay, except in so far as it falls within the recognized New Zealand school vacations.

I have, &c.,

N. T. LAMBOURNE,

Chief Inspector of Primary Schools.

The Director of Education, Education Department, Wellington.

2. REPORT OF THE CHIEF INSPECTOR OF SECONDARY SCHOOLS.

SIR,-

I have the honour to present the report for the year 1931.

As a result of the diminution in the number of the Department's senior officers, the routine work of the Inspectorate was considerably interrupted during the year by Inspectors being required to remain in Wellington to assist in administrative work. The staff still consists of three besides myself—namely, Miss J. I. Hetherington, M.A. (Dublin), Mr. E. Caradus, B.Sc., and Mr. J. B. Mawson, M.A. The programme of inspection accomplished was, nevertheless, commensurate with those undertaken in previous years. In the earlier part of the year seventeen departmental and twenty-three registered private secondary schools were fully inspected, as well as the secondary departments of twenty-nine district high schools. Later in the year all departmental schools were visited in connection with the annual classification of teachers and the award of senior free places and higher leaving certificates. The former system of partial accrediting for the free places and of complete accrediting for the certificates has not been departed from in any material respect.

An outstanding event of the year was the calamitous earthquake in the Hawke's Bay District and the ensuing dislocation and interruption in the school life of so many children in that area. The disaster occurred during the first morning of the secondary school year. Though several pupils, more particularly at the Napier Girls' High School, were seriously hurt, there was fortunately no actual loss of life in the secondary schools themselves. One pupil at the Hastings High School, however, was killed in a shop in the town. The buildings suffered severely. At the girls' school in Napier the twostoried brick building in course of erection for the new school was damaged beyond repair, and ultimately had to be demolished and removed; the old school, a wooden building, was so badly wrenched and torn that it too had to be pulled down. At the boys' school the large assembly hall was razed to the ground and the hostel and several class-rooms were rendered unsafe for occupation. Hastings High School suffered considerable damage and the private schools at Havelock North were

both badly knocked about, Iona to such an extent that it had to close for the year.

The complete destruction of the Napier Technical School (with the unfortunate loss of several lives) and the irreparable damage done to the nearly completed new Technical School buildings rendered the reorganization of post-primary education in Napier not only desirable, but extremely necessary. Steps were accordingly taken to establish combined or amalgamated schools which would provide instruction in all the courses and subjects hitherto taught separately or in duplicate in the secondary Under the Finance Act of April, 1931, a Napier Secondary Education Board and technical schools. was established and in the second term the Boys' and the Girls High Schools were reopened as separate "combined schools." Both schools worked under very great difficulties for the remainder of the year, the girls' in sheds and rooms scattered about the school-grounds and the boys' partly in temporary erections at the High School and partly at the Technical School workshops over a mile away.

The Finance Act referred to also provided for the establishment of combined schools at Nelson under the Council of Governors of Nelson College. Later in the year regulations for combined schools, based in the meantime on those for technical schools, were issued by the Department and applied at once to the Napier schools. Their application to the Nelson schools and to the New Plymouth schools—where a somewhat similar amalgamation had been effected in 1927—was, however, postponed

till the commencement of the ensuing year.

Including the two Napier schools, the number of departmental secondary schools has remained at forty-four. The aggregate roll on 1st March was 17,122, as compared with 17,127 and 16,867 in 1930 and 1929 respectively. The value of the 1931 figures for purposes of comparison is, however, depreciated by the fact that by no means all the pupils from the earthquake area had at that date been enrolled at other secondary schools as refugee children. The roll numbers at the close of the year, a more reliable basis of comparison, have been 14,905, 15,552, and 15,873 in the successive years 1929, 1930, and 1931. From these figures it would appear that the secondary rolls had increased at a uniformly steady rate. At the close of the past year, however, the rolls have undoubtedly been abnormally swelled by the comparatively large number of pupils who were forced by stress of circumstances to remain at school longer than they had intended. In the present economic depression employment has been almost impossible to obtain, especially in the towns, and, as a consequence, the upper forms in the secondary schools have become disproportionately large. Another effect of the depression has been to reduce materially the number of new entrants into secondary schools. Whereas the number of these was 6,044 in 1929, increasing to 6,134 in 1930, it fell to 5,626 in 1931 a disconcerting fall of over 8 per cent. Contributing factors to the decrease have been the low birthrates of the later war period, the opening of the Otahuhu Intermediate School near Auckland, and the dislocation caused by the earthquake. On the 1931 figures the prospects for undiminished secondary school rolls in 1932 and 1933 are far from promising.

During the year St. Patrick's College, Silverstream, was added to the list of registered private secondary schools; these now number forty-nine, with an aggregate roll (on 1st July) of 3,940

(1,776 boys and 2,164 girls).

Only three appeals were lodged by teachers against their classification; as all of these were subsequently withdrawn, the Appeal Board was not required to sit, the first occasion on which no session has been necessary.

The number of senior free places granted to pupils from departmental secondary schools on the Principal's recommendation has shown a slight increase—3,655 were granted as against 3,489 in 1930 and 3,448 in 1929. Of the candidates who failed to obtain free places by accrediting, 594 sat for the Intermediate examination in November; ninety-one of these, a little over 15 per cent., succeeded in

passing.

Higher leaving certificates, giving the holder the highest normal qualification for appointment to a probationership in the primary-school service, and also entitling him, if the certificate is obtained before reaching the age of nineteen, to a University Bursary, continue to be granted by a system of accrediting. The number awarded in 1931 was exceptionally large, as was only to be expected from the abnormal size of the Sixth Forms in the larger centres. Certificates were awarded to as many as 978 pupils from departmental and to 186 from endowed and registered private secondary schools, as against 718 and 159 in the preceding year and 708 and 126 in 1929. The demand for lower leaving certificates, also awarded by accrediting, has practically ceased to exist; only three were awarded, as against forty-two in 1930.

The question of the reorganization of the whole-system of school leaving certificates has remained in abeyance for still another year. The matter has not been overlooked, but the attention of the administrative staff has been so much occupied with the difficulties and the problems arising from the financial stringency that little time could be spared for devising a scheme that would surmount the

difficulties referred to in my last report.

Opposition to the proposed system of partial accrediting for University entrance has not decreased during the past year, and the former supporters of the change have apparently relapsed into an attitude of indifference in the matter. The chief stumbling-block lies undoubtedly in the undisguised hostility of the English Universities towards any system of selection other than that of examination. Possibly also their hostility has not been diminished by the reports concerning the results of the system of complete accrediting that obtains in many parts of the United States. It is hardly necessary to point out once more the obvious differences between the American practice and the procedure proposed for New Zealand. All that remains to be said is that for the present accrediting for University entrance has ceased to be a matter of interest to our educationists.

In connection with the training of secondary-school teachers it is pleasing to note that the Auckland secondary schools have now fallen into line with those in the other training-college centres in providing opportunities for observation and teaching practice to selected training-college students. The technical district, and junior high schools in the four centres also continue to assist in a like manner. The system is by no means an ideal one, but much good is nevertheless being accomplished under the present arrangement. The thanks of the Department are undoubtedly due to those Principals and heads of departments who, in a purely honorary capacity, have ungrudgingly given of their time to assisting and advising the students.

The number of new entrants into the ranks of secondary-school teachers in 1932 was much smaller than usual; only thirty-one (nineteen men and twelve women) as against fifty-nine in the preceding year. Seventy-five per cent. of the women entrants and 79 per cent. of the men had passed through a training-college course. Only 19 per cent. of the entrants had had neither previous teaching nor training-college experience. The situation in respect to the training of secondary-school teachers is obviously much more satisfactory than it was some fifteen years ago, when the majority of entrants were wholly untrained and no facilities for practice were available in the secondary schools.

It is pleasing to record that a considerable number of teachers display marked keenness in continuing their University and professional studies. In the majority of cases the necessity of obtaining an honours degree or its equivalent has no doubt been a compelling factor, but there are not a few instances where teachers have been dissatisfied with the utility of the subjects in which they have obtained their degrees, and have taken up University work in subjects more useful to them in their teaching; others have studied for the Diploma of Education or have taken an additional degree in commerce. Others again have gone further afield, and have travelled to Europe or to America, in some cases to pursue a definite course of study, usually in France or in England, and in others to broaden their outlook and knowledge by contact with the people and customs of other lands. Not a few of these have interested themselves in foreign educational institutions of various types, and some have furnished the Department with illuminating comments on educational developments abroad. During the past four years no fewer than thirty-five assistant teachers (eleven men and twenty-four women) have availed themselves of the opportunity to travel to Europe or America. It is problematical, however, whether this rate will be maintained in the immediately succeeding years.

Turning to the consideration of the quality and the standard of instruction given in the schools, it is not easy to generalize over a large range of subjects taught with different degrees of specialization in a variety of schools. Even the methods followed, especially in such subjects as French and geography, agriculture, and history, vary considerably from school to school. The Department has no desire to restrict teachers to any one uniform method of teaching a subject, and it has therefore consistently refrained from issuing detailed directions as to methods and syllabuses. The Inspectors, however, have at all times been able to suggest improvements in methods, to point out the proved deficiencies

of some, and to stress the proved success of others after their trial in other schools.

In the majority of schools the general standard in English continued to be very satisfactory, and due attention is given both to literature and to the formal but essential groundwork in grammar. Oral composition is not being neglected; practice in speaking and dramatic work is being given in most schools, and an increasing interest is being taken in the reading of modern plays. In some schools, however, there is still need for greater insistence on good enunciation. With regard to the formal work there is still room for closer co-ordination between the primary and the secondary schools. The primary-school syllabus in English appears to be reasonably satisfactory, but the extent to which it

is taught or put into effect varied apparently from school to school, with the result that in some cases secondary-school work has to begin from practically a zero mark. Pupils commencing a post-primary course should have as a minimum equipment the ability to recognize the various parts of speech and their functions and a sound knowledge of case and tense.

In French the methods followed are in general a satisfactory compromise between the "direct" and the "indirect" methods. The professional equipment of teachers of this subject has improved remarkably in the past ten years or so; a fair number indeed have profited by residence and study in France. In spite of this improvement in the quality of the teaching, the subject of French still remains one of the most difficult in the curriculum to teach successfully. Part of the failure in public examinations is due to the fact that parents expect too much from their children in a two or three years' acquaintance with secondary subjects. Where French is to be taken for the University Entrance Examination at the end of the third year a minimum of four to five hours a week in the subject is necessary in each year.

Teachers are still finding some difficulty in keeping the different sections of the history syllabus for the Public Service Entrance Examination in the right perspective. It should be obvious to every teacher that the period before 1485 should be studied in the merest outline and that the chief attention should be given to the history of the Tudor and following periods. It may be added that time and energy are sometimes wasted at the beginning of the secondary course by ignoring or neglecting to

uncover the foundations of history knowledge which have been laid in the primary schools.

The District High Schools visited during the past year were those of the Canterbury, Otago, and Southland Districts. There were, as was only to be expected, considerable variations in the standard reached in the various schools, even among those within the same dictrict, but, on the whole, the general standard was good. There was abundant evidence that the teachers in these secondary departments were conscientiously giving of their best, and there was an atmosphere of keenness and industry in nearly every school visited. In some cases, perhaps, this keenness had been unduly exploited in the direction of narrowing the syllabus down in order to enable pupils to pass external examinations in the minimum possible time. There is still a tendency to concentrate too much on the examination syllabus and to exclude subjects with a cultural value only. Drawing and singing, for example, receive no attention at all in some secondary departments, and but scant attention in others. Another weakness is the lack of supervision over the work of candidates for the higher leaving certificates. In a few cases the programmes of these pupils had been entirely neglected.

In conclusion, I have again to thank my colleagues for their whole-hearted co-operation and assistance.

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

3. REPORT OF THE SUPERINTENDENT OF TECHNICAL EDUCATION.

Sir,—

I have the honour to present my report for the year ending 31st December, 1931.

GENERAL.

Statistical information in regard to manual and technical instruction is no longer separately given, except for part-time classes, held mainly in the evening, and that relating to the financial operations of Technical School Boards, and other Boards in relation to technical classes, excluding those of Boards governing combined schools.

The development in recent years of schools of various kinds, including junior high schools and combined schools, in which a considerable portion of the teaching comes naturally under the general supervision and inspection of the specialist Inspectors of technical schools, and the growth of courses of a practical character in the district high schools and also in many cases in the secondary schools, especially those in which are incorporated junior high schools, has led to an extension of the work of the technical-school Inspectors beyond the group of schools included in former E.-5 papers. Similarly the work of the secondary-school Inspectors has been extended to reach those parts of the technical day school courses which are more definitely of secondary-school character, while primaryschool Inspectors also are concerned with manual-training centres conducted by specialist teachers. with the work of the itinerant agricultural instructors and with the work of the district high schools. The former sharp divisions between primary, secondary, and technical schools are somewhat blurred by the existence of intermediate institutions whose functions cannot be defined wholly within one category or another of these three. It must not be inferred, however, that the existence of intermediate forms is a negation of the essential differences between the technical high school and the ordinary secondary school. The recent constitution of combined schools is an attempt to secure in one institution the leading advantages of both secondary and technical high schools.

The difficulty of this problem may be gauged from a consideration of the essential differences between the two classes of institutions. In a town capable of supporting an evening school the technical school is able to develop its true character, and only in such a town. In such a technical school the day school or technical high school is the natural nursery for the evening continuation and technical classes. Usually the pupils leave the day school when they reach the age at which learners are admitted to the several trades or occupations for which they are preparing. This means, in general, that few of the day pupils remain in the day school for more than two or three years, the average stay being less than two years.

The prominence necessarily given to the evening class work determines in a large measure the location, buildings, equipment, courses, and organization of the technical school. The conditions

for the full development of an efficient evening school may be summarized as follows:--

(1) There must be a sufficient population engaged in industry and commerce to support a reasonable number of classes of suitable size.

(2) There must be capable and sympathetic direction.

- (3) There must be efficient instruction by enthusiastic teachers, who must in all trade subjects have had good trade experience, and should be in constant touch with trade requirements.
- (4) The buildings must be centrally situated, convenient, and properly equipped for trade work.

(5) There must be close contact with local industry and commerce.

- (6) There must be efficient office management and systematic "follow up" work with students.
- (7) There must be a development of corporate life and feeling, the growth of a school spirit and school tradition, and a favourable reputation with the public.

Lacking these conditions the evening school cannot flourish.

More than any other educational institution the evening technical school is dependent on the good will and interest of its students and of the public. The technical high school is therefore necessarily organized on lines to suit and promote the development of the evening work. It provides at once a training-ground for future evening students and day occupation for many of the evening-class teachers. Its existence promotes most effectively the growth of a corporate life and feeling and a school spirit and tradition in the evening school, knitting together into an organic whole what would otherwise be a congeries of separate parts.

From its close contact with industry the technical school divides naturally along the lines of separation of its several courses. Each course has its own syllabus, its own organization, its own head, and its specialist teachers, and its own contact with industry. The heads of departments in the technical high school are also usually heads of the corresponding courses in the evening school, and the full-time teachers are employed partly in day and partly in evening classes in which they collaborate with instructors from the trade or occupation concerned. The whole organization is planned to secure as close a connection as possible with trade and industry, the demands of which are carefully studied. The school itself is placed in a central position, playing-fields and spacious grounds being a secondary consideration in this respect. It is naturally, if not necessarily, a co-educational institution, even in the largest cities, for much the same reasons as the University colleges are co-educational. Thus the constitution and organization of the technical high school are determined primarily by the conditions essential for the successful operation of the evening school.

On the other hand, it is found that the evening school cannot become a coherent institution with a corporate life without a considerable full-time staff and a body of day students, nor is it economical to provide buildings and equipment for evening work alone. The day and evening classes are therefore in a great measure complementary to each other, and in the Dominion the day pupils on leaving the technical high school to go to work normally enrol in the evening classes for further more directly vocational training for the occupation in which they are engaged. There is no doubt that such an institution, properly conducted, is an efficient and economical educational instrument for the training of the great mass of those occupied in commerce and industry. It is definitely designed to supply the needs mainly of the child of average ability who can spend two or at the most three years in post-primary day schools and has little taste or inclination for academic studies.

It is, of course, quite possible to add to the several commercial, industrial, art, and domestic courses of the technical high school, a general course suitable for the pupil who intends to enter some professional occupation, and proposes to remain at the day school for four or five years, and some of the work of such a general course will be suitable for pupils in the more technical courses who wish to prepare for the higher technical courses of the University. Such work is, however, ancillary to the normal business of the institution. Consider, on the other hand, the characteristics of a secondary school of the type corresponding in the Dominion to the public schools of Great Britain. In the first place such a secondary school is designed to meet the needs of those who will remain for four or five years at school and will normally prepare for the University Entrance Examination, and continue in the Sixth Form in order to qualify for a higher leaving certificate or to sit for a University Entrance Scholarship. It is definitely not co-educational, for a number of reasons, chief among them being the decided opinion, in many respects well founded, that boys of seventeen and eighteen years of age should be trained under men, and girls of those ages under women. The simplest way of ensuring that the training of the girls shall be entirely under women is to have separate girls schools. There are other advantages in separating the sexes, and, on the whole, for the purposes of the long-course school, separation is generally regarded as being necessary to the development of a normal school atmosphere and school spirit on traditional lines. In the second place, the necessity for placing the school in a central position in the town is not urgent, but ample playing-fields must

be secured if the school is to hold up its head in sports and games. Not only playing-fields but gardens and ornamental grounds are a necessary part of the school environment. The school can therefore rarely be placed in the most convenient position for ready access from the business centre of the town. In the third place, the organization of the school requires that the principal subjects of the professional and general courses shall be in as capable hands as possible. Hence the heads of departments are in charge of general subjects or groups of subjects such as English, mathematics, science, Latin, modern languages, and not of special courses such as commerce, engineering, agriculture, as in the technical high school. Thus the Sixth Form has the advantage of being taught by all the best teachers in the school, each a specialist in the subject which he teaches.

In a technical high school the heads of departments are distributed over the various courses, and only one, or at the most two, comes into direct contact with any particular pupil. The special courses in a technical high school are framed and managed by the heads of the courses who have definite trade or professional training in the occupations for which the courses are a preparation.

In the secondary school the professional courses, usually English, Latin, French, mathematics, science, with sufficient history, &c., in the lower forms to satisfy the regulations for free places, is the "type" course, and other courses are derived from it by "dropping" Latin or Latin and French, and substituting "agriculture," or "bookkeeping and shorthand" or other vocational subjects according to the course. Remembering that the status and reputation of a secondary school depend in no small degree on the quality of the work done in the Sixth Form, the reason for the organization of its heads of departments as a team of specialist teachers in the main subjects of the professional course is obvious.

In the three cases of amalgamation that have taken place recently it is impossible to say, as yet, whether the inherent difficulties of the problem of the combined school will be reasonably well overcome. It is already evident that the staffing scale of the combined school should be on a more liberal basis than that of the technical high school or of the secondary school, and the difficulty of the organization of the departments of the school, whether according to the system of the secondary school or according to that of the technical high school, has not yet been satisfactorily solved. In each of the three cases, also, the combined school is separated into boys' and girls' schools and the evening work has not been so carefully co-ordinated with the day work as would have been possible under one head in a large co-educational institution. These combined schools are further handicapped from the point of view of their technical courses by the fact that the buildings formerly occupied by the technical high school have not been replaced by suitable accommodation at the schools to which the day pupils have been transferred, and must still be used at considerable inconvenience by pupils taking technical courses. In the case of New Plymouth, where the amalgamation has been virtually complete for some three years, the technical courses, day and evening, are still mainly under the direction of the former Principal of the technical school, whose co-operation with the Principals of the boys' and girls' schools has been sufficiently close to enable the work to be carried out with a fair measure of success, but it cannot be said that we may anticipate even in this case anything like full compliance with the conditions stated above on which the establishment of an efficient and economical system of technical instruction depends. In the other two recent cases of amalgamation the conditions, so far, are not favourable to the vigorous development of combined institutions performing the functions of the technical school as well as those of the secondary school.

THE TECHNICAL HIGH SCHOOLS.

These schools fall naturally into two main groups, those which are the only post-primary schools in small country centres and which therefore take all courses and those which, situated in the main centres and cities of the Dominion, devote themselves almost exclusively to pre-vocational and technical training. The schools in the former group, generally of small or medium size, have a difficult task to arrange their time-tables so as to provide for many courses with relatively small staffs. Many compromises are necessary, but it must be acknowledged that, on the whole, the schools solve this problem remarkably well, aided as they are by the elasticity of the regulations, which give a large measure of freedom to the Principal in the arrangement of his courses. The curricula of these schools are naturally biased to some extent by the nature of local industrial conditions, so that when the academic courses desired by many of the pupils have been provided for, pre-vocational courses in agriculture, commerce, engineering, and building trades, and domestic arts are strongly developed. Indeed, in certain schools, as at the Feilding Technical High School, where favourable conditions now exist, the pre-vocational course—in this case the agricultural course—is made the backbone of the curriculum, other courses being regarded as subsidiary ones.

The actual teaching in these schools shows steady improvement, as young teachers highly qualified and sensitive to the trend of events, not only in the narrow world of educational theories but in the world of affairs outside, take their places in the schools. General organization for sports and games, for social activities of various kinds, and for various degrees of self-government is observed to be very well done in these schools.

In the latter group are included the larger technical high schools in centres where other post-primary schools are to be found. These schools form an essential part of a complete technical school organization comprising both day and evening classes, each of which is complementary to and reinforces the activities of the other. In these large schools, three at least of which number more than a thousand day pupils, we have examples of organized educational activities which for efficiency, economy, and effectiveness are truly remarkable. Provided with staffs made up on the one side of University graduates, many with honours degrees, and on the other of industrialists, tradesmen, and professional men with sound practical and theoretical knowledge, these schools take as their aim the education of "the whole man." The methods of teaching show versatility and powers of adaptation of material conditions, often not of the best, which are deserving of the greatest praise.

Since technical education is more particularly concerned with the reactions between man and material things, it follows that the workshops and laboratories are the features which should distinguish such schools from all others, and they should form the nucleus about which should centre the activities of the whole school. This fact is becoming more fully realized in recent years, and so far as funds have been available the equipment has been modernized and improved not only by direct grant from the Government, but also by the setting-apart for this purpose of a proportion of those grants which are made for general purposes. It is being recognized that a new industrial revolution is taking place at the present time in New Zealand, a movement which is much more pronounced and complete in the older countries of the world—that of industrial specialization—and this fact must have strong repercussions upon our system of vocational training.

There are signs that the schools are aware of what is happening, and are taking such steps as they may to meet the new conditions of industrial organization in which their students must in the future

find their places.

It must be realized that the process of adjustment cannot be carried on without considerable expenditure of money, and that the schools have but little to spare after essential working-expenses

are paid, which could be devoted to this purpose.

Reviewing the teaching as a whole, it can be confidently stated that in increasing degree the work is gaining yearly in vitality, sincerity, and in adaptiveness to industrial conditions and the general educational needs of the largest section of the community.

MANUAL TRAINING.

The work of handicraft training in special centres of pupils attending primary schools and district high schools has been carried out with zeal and success during the past year. With but one exception, handicraft training for boys takes the form of woodwork and for girls of cookery, housewifery, and

laundrywork.

So far as the teaching in woodwork is concerned, distinct improvements have been noted during the past year. A well qualified body of young and enthusiastic teachers is being built up. These teachers, nearly all fully trained and expert tradesmen, have studied the theoretical basis of their craft and the process of education, and have in many cases gained the whole or part of the teacher's handicraft certificate awarded by the Education Department. The improvement in schemes of work and in the facility for individual work for advanced boys is evident. Greater attention has been paid to the care and maintenance of the equipment and to the sharpening of the tools, with beneficial effects upon the quality of the work produced. It is unfortunate that in some districts supplies of suitable timber for manual training are not easy to obtain, for it is undoubtedly true that in those districts where suitable timber is supplied the results have amply justified the extra expenditure.

In the teaching of domestic science chief attention is paid to the art of cookery, but laundrywork

and needlework taken as short courses occupy a subsidiary place in some districts.

The teachers are, on the whole, well trained and perform their tasks satisfactorily. Owing to the need for economy and the reduced allowances paid to Boards, the supply of material has been cut down to the barest minimum by some Boards, and the difficulties of teaching have thereby been greatly increased; for cooking methods are profoundly affected by the quantities of materials handled, and if taught in relation to very small portions may not be applicable to such quantities as are ordinarily used in home cookery. Much more attention is now paid to the cooking of complete meals and to the working-out of balanced dietaries, as opposed to cake, pie, and pudding making, which a few years ago were almost the only dishes undertaken. No doubt the insistence of the late Inspector of Home Science upon the study of food-values as a proper basis for the cookery schemes is bearing good fruit, and her influence is still strongly felt in such matters as the selection and preparation of suitable breakfasts, lunches, and teas for children of school age as a regular part of the curriculum; the tasteful setting of the tables and the serving of the food and the care and proper cleanliness of equipment.

Attention is more properly being laid on cookery as an art, though such reference to scientific principles as can easily be comprehended by the pupils is not neglected; indeed, in some cases it is in danger of being overdone. Where, as in the case of some senior schools, the domestic science mistress takes not only the cookery, but also the home-science work in the school laboratory, the happiest results may be expected and are often realized.

The equipment of the cookery-rooms in the manual training centres is generally fairly adequate, though the maintenance of such equipment is a somewhat difficult and expensive matter as the bulk of it grows older. The cleaning of these centres also offers some difficulty, and is a matter of anxiety

to many of the instructresses.

TECHNICAL CLASSES.

During 1931 evening and part-time day technical classes were conducted in forty-three centres, the same number as in 1930. The total number of students in these classes was 10,536, of whom 5,316 held junior or senior free places and 5,220 paid fees. The numbers show a decline of 678 free and 615 paying students, a total of 1,293 as compared with the preceding year. Half of the fall in numbers is due to a reduction of 652 in the number of junior-free-place holders in evening classes, while the total reduction in numbers of students between the ages of fourteen and seventeen years is 974—nearly three-quarters of the total drop—the number of pupils of these ages falling from 4,852 in 1930 to 3,878 in 1931. This fall in numbers of evening students may be ascribed partly to the return to day schools of pupils unable to find work, and partly to trade depression and the absence of young apprentices in many large trades, partly also to unemployment among the large class of boys and girls

who postpone the joining of evening classes until they have found permanent occupations, and know with reasonable certainty what course they should take. Reference to Table E 1 shows that the only large increase of students as compared with the previous year was in the class marked "no occupation." As compared with the preceding year the proportion of part-time day and evening students over seventeen years of age had increased by about 4 per cent. of the total of all ages; the actual numbers being 6,402 in 1931, and 6,711 in 1930. The number under fifteen years of age decreased from 1,171 in 1930 to 930 in 1931—i.e., from 9.9 per cent. of the total in 1930 to 8.8 per cent. of that in 1931. Of this number a considerable proportion were included in the 607 part-time day pupils. These part-time day pupils include a small proportion of adults and a considerable number of children of primary-school age attending classes in drawing, woodwork, cookery, &c.

STUDENTS IN TECHNICAL CLASSES: NUMBERS ATTENDING FROM CERTAIN GROUPS OF OCCUPATIONS,

			C	ommercial, &c.				Eng	gineering	and Bui	lding.		and	
Year	r.	Clerical.	Shop and Warehouse.	Pressmaking, Millinery, Tailors, and Tailoresses, &c.	Printers, &c.	Total.	Engineers and Mechanics.	Electricians.	Plumbers and Metal- workers.	Woodworkers.	Painters and Plasterers, &c.	Total.	Total, Industrial Commercial.	Professional.
1926		2,513	1,016	197	147	3,873	812	488	811	905	190	3,206	$ _{7,079} $	800
1927	٠.	2,573	1,063	198	188	4,022	979	444	828	971	193	3,415	7,437	676
1928		2,253	1,090	154	175	3,672	912	375	740	825	218	3,070	6,742	650
1929		2,303	1,165	194	131	3,793	885	302	826	762	246	3,021	6,814	624
1930		2,456	1,249	193	154	4,052	1,180	331	774	919	287	3,491	7,543	614
1931		2,151	1,162	140	181	3,634	1.054	257	584	659	190	2,744	6,378	45

Note.—The 1926 and 1927 figures are total enrolments for the year; the 1928 and 1929 figures show roll at the 30th June in each year; the 1930 and 1931 figures are the roll at 1st July.

TECHNICAL HIGH SCHOOLS.

The enrolment at technical high schools and technical day schools of full-time pupils taking courses under the regulations for manual and technical instruction was 8,541 at the 1st July, 1931, as compared with 8,002 at the corresponding date in the previous year. The enrolment of 8,541 consisted of 4,760 boys and 3,781 girls. Of the boys, 2,518 took industrial courses, 454 agriculture, 880 commercial work, 730 a general course, and 178 an art course. Of the girls, 31 took the agricultural course, 1,256 the domestic course, 1,919 the commercial course, 257 the general course, and 318 the art course.

MANUAL TRAINING.

The total number of pupils receiving instruction in woodwork, metalwork, or domestic subjects under special instructors at manual-training centres was 45,774, as compared with 46,557 in 1930 and 45,493 in 1929. The numbers attending from primary schools were 17,444 for woodwork, 98 for metalwork, and 15,954 for domestic subjects. Secondary departments of district high schools sent 1,608 pupils for woodwork and 1,488 for domestic subjects. From Forms I, II, and III of junior high schools there were 1,394 pupils for woodwork, 620 for metalwork, and 1,263 for domestic subjects. From secondary schools 952 attended for woodwork, 428 for metalwork, and 700 for domestic subjects. Private schools sent 1,841 pupils for woodwork and 1,984 for domestic subjects.

The standard of work in the manual-training centres is in some cases very high, and is very satisfactory in almost all centres. Instruction in elementary science, nature-study, and elementary agriculture, involving practical work in school-gardens and experimental plots was continued on the lines of previous years under the guidance and supervision of twenty-two itinerant instructors in agriculture. Agricultural clubs for crop-growing and calf-rearing were a prominent feature of juvenile work in agriculture in several districts in continuation of the work of previous years, and under the joint control of local associations of farmers, the Department of Agriculture and the agricultural instructors of the Education Boards concerned. The work has a very definite value in connection with the school courses, and forms a valuable link between the schools and the farming community. In some districts, including Otago and Taranaki, a similar development of club work for the girls in domestic arts was successfully undertaken; competitions being arranged in jammaking, preserving, sewing, and cooking, with promising results.

EXAMINATIONS.

At the August examinations for the handicraft teachers' certificate there were thirty-two candidates, of whom one passed the final examination for the certificate, sixteen passed in Section I of the examination, and one in Section II, while ten were successful in improving their status by partial passes, three of these being included in the numbers successful in completing a section of the examination. Eight candidates failed to improve their position.

The following is a summary of the results of the Technological Examinations held in November, 1931:—

Cabinetmaking; Intermediate—Six sat, five passed. Final: Five sat and five passed. Carpentry and Joinery: Preliminary—Eleven sat, six passed. Intermediate—Twenty-five sat, eight passed. Final—Six sat, two passed.

Electrical Fitting: Intermediate—One sat, one passed. Final—Two sat, one passed.

Electrical Wiring: Intermediate—One sat and failed. Final—One sat, one passed.

Mechanical Engineering: Preliminary—Six sat, four passed. Intermediate—Eight sat, five passed. Final—Five sat and three passed.

Motor Mechanics: Preliminary—Four sat, one passed. Intermediate—sixteen sat, eleven passed. Final—Seven sat, two passed.

Plumbing: Preliminary—Eighteen sat, twelve passed. Intermediate—Sixteen sat, six passed. Final—One sat and failed.

For the whole of the examinations, the results were as follows: Preliminary, 39 candidates sat and 23 passed; intermediate, 73 candidates sat and 36 passed; final, 27 candidates sat and 14 passed: the totals being, 143 sat for examination and 75 passed.

These examinations are slowly gaining in popularity, but the numbers of entries are still very considerably less than should be expected in view of the number of students in the various courses in the technical schools.

STAFF CHANGES.

Owing to the necessity for reduction in educational expenditure, the inspectorial service was reduced during the year to two Inspectors, Mr. F. C. Renyard, B.Sc., and Mr. G. V. Wild, B.Sc. (Ag.), B.A., in addition to myself, and the technical branch suffered a severe loss through the retirement of the Inspector of Home Science, Miss M. Dyer, M.A., formerly of Girton College, Cambridge, and of Kings College, London. During her seven years of service as Inspector of Home Science Miss Dyer established high standards of work in all branches of the various courses in domestic arts and home science pursued in the different types of schools of the Dominion. Her influence with the individual teachers was strong and salutary. Her retirement on account of the urgent necessity for reducing the expenditure of administration was greatly regretted and the retention of her services was strongly urged by the teachers most concerned with the courses in domestic arts in both primary and post-primary schools, among whom her influence had steadily grown during her seven years of service

Another change in the staff of technical-school Inspectors was occasioned by the resignation of Mr. R. G. Ridling, who was appointed Principal of the Wellington Technical College, and took up his new duties at the beginning of the third term of 1931 in succession to Mr. J. H. Howell, who retired after some twelve years' service as Principal of the Wellington Technical School, and about the same period as Principal of the Christchurch Technical School. Mr. Ridling had served as Inspector of Technical Schools for nearly two years, and in that short time had done valuable work especially in connection with the teaching of agricultural subjects in post-primary schools, and the organization of the science and nature-study work of the primary schools. Mr. Ridling was succeeded by Mr. G. V. Wild, recently lecturer in agriculture and nature-study at the Auckland Training College.

I desire to express my deep appreciation of the loyalty and devotion to duty invariably displayed by the Inspectors of technical schools and the other officers concerned with technical instruction.

The retirement of Mr. J. H. Howell from the principalship of the Wellington Technical School removes a notable figure from active participation in the administration of technical education in New Zealand. Both the Christchurch Technical School, which was established and developed by him during the years 1906–1918, and the Wellington Technical School over which he presided during the period of its establishment and development as a co-ordinated institution on its own site and in its own buildings on the Mount Cook Reserve, owe much to his able direction, keen vision, and utter devotion to the interests of the young people in his charge, and to the cause of the true and complete education of every individual in the State. On his retirement Mr. Howell carried with him the good wishes of all who knew him and his strenuous and successful work in the cause of education.

It is with great regret that I record the death on the 31st August, 1931, of the late Lieut.-Colonel W. S. Austin, D.S.O. former Inspector of Schools, and for some twelve years Inspector of Manual and Technical Classes. Lieut.-Colonel Austin retired in 1930, after forty-four years of service, including four years and a half of war service during which he was four times wounded—the last time very seriously—rose to the rank of Lieut.-Colonel, and was awarded the D.S.O. and *Croix de Guerre*. He was an equally loyal and efficient officer in the Education Service of the Dominion—just, fair, and conscientious in the performance of his inspectorial duties.

The Director of Education.

I have, &с., W. S. LaTrobe, Superintendent of Technical Education.

PRIMARY EDUCATION.

4. TABLES RELATING TO PRIMARY EDUCATION AND REPORTS (EXTRACTS) OF EDUCATION BOARDS.

Table A1.—Number of Public Primary Schools classified according to Grade, and Junior High Schools and Departments, December, 1931.

11 2 1 7 4 TO THE TOTAL THE TOTAL TO THE TOTAL THE TOTAL TO THE TOTAL THE TOTAL TO THE TOTAL TOT	Grade of and Average Att	1	Auckland.	Taranaki.	Wanganui.	Hawke's Bay.	Wellington.	Nelson.	Canterbury.	Otago.	Southland.	Total Number of Schools, Dec., 1931.
III V	1-8 9-20 21-35 A 36-50 B 51-80 C 81-120 A 121-160 B 161-200 C 201-240 A 241-280 B 281-320 C 321-360 A 361-400 B 401-440 C 441-480 C 561-600 D 601-640 E 641-680 F 681-720 G 721-760 H 761-800 I 801-840 Junior high		 43 235 141 94 89 43 17 6 9 6 7 6 8 8 4 9 10 4 4 4 	15 41 42 28 19 10 8 1 1 2 2 1 1 1	26 66 30 24 27 12 6 6 3 2 4 3 2 1 1 1	29 57 28 17 19 16 6 5 2 1 2 5 3 3 1	23 75 38 24 19 13 10 4 5 4 5 8 2 2 2 4 5 3 1 2 2	22 47 19 15 10 7 4 3 1 1 1 1	24 110 80 42 40 22 10 6 8 3 4 4 2 5 2 4 5 2 2 1	20 74 48 29 24 9 8 4 1 1 2 5 2 2 3 2 1 4 	11 54 44 31 18 7 5 2 3 3 1 1 1 1	213 759 470 304 265 139 74 37 32 23 33 20 25 12 19 21 23 9 10 5 4 3 1
(partments Totals f		 755	174	217	197	251	132	381	243	184	2,534
	Totals f		 783	170	218	198	264	137	390	253	188	2,601
	D	ifference	 -28	+4	-1	-1	-13	-5	-9	-10	-4	-67

Note.—Twenty-one half-time schools and thirty-three 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 Junior High Schools and Departments, in 1931.

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

	Roll Nu	ımbers.		Average W ree Terms	eekly Roll , 1931.	Whole	e Attenda e Year (Me Attendance Terms).		Average Attendance as
	Pupils at 31st De- cember, 1930.	Pupils at 31st De- cember, 1931.	Boys.	Girls.	Total.	Boys.	Girls.	Total.	Percentage of Average Weekly Roll, 1931.
Auckland Education District Taranaki ,, Wanganui ,, Hawke's Bay ,, Wellington ,, Nelson ,, Canterbury ,, Otago . ,, Southland ,, Junior high schools and depart-	65,812 11,959 16,610 16,345 28,514 6,929 36,753 20,603 11,995 2,212	65,997 12,129 16,753 16,191 28,419 6,956 36,944 20,551 12,085 2,417	33,916 6,066 8,719 8,279 14,575 3,521 18,569 10,278 6,142 1,378	30,618 5,722 7,660 7,402 13,412 3,237 17,331 9,603 5,531 1,100	64,534 11,788 16,379 15,681 27,987 6,758 35,900 19,881 11,673 2,478	31,195 5,649 8,043 7,613 13,546 3,275 17,381 9,661 5,723 1,311	28,040 5,301 7,007 6,799 12,427 2,999 16,178 9,001 5,126 1,049	59,235 10,950 15,050 14,412 25,973 6,274 33,559 18,662 10,849 2,360	$\begin{array}{c} 91 \cdot 79 \\ 92 \cdot 89 \\ 91 \cdot 89 \\ 91 \cdot 91 \\ 92 \cdot 80 \\ 92 \cdot 84 \\ 93 \cdot 48 \\ 93 \cdot 87 \\ 92 \cdot 94 \\ 95 \cdot 24 \\ \end{array}$
ments Totals, 1931		218,442	111,443	101,616	213,059	103,397	93,927	197,324	92.61
Totals, 1930	217,732		111,241	101,461	212,702	102,831	93,251	196,082	92 · 19
Difference		+710	+202	+155	+357	+566	+676	-1,242	+0.42

Note.—The corresponding figures for the secondary departments of district high schools will be found in Table G I on page 37 of this paper, and the corresponding figures for Forms III of the *separate* junior high schools in Table B I on page 26 of this paper.

6	(Excluding Secondary Departments of District High Schools and Form 111 of Junior		Dispired	ngu 1	Scilous)	and Standard VII.)	and St	handard			, d										
G	5 and under 6 Years.		6 and under 7.		7 and under 8.		8 and under 9.		ınder 10.	9 and under 10, 10 and under 11, 11 and under 12.	nder 11.	11 and u		12 and under 13 13 and under 14.	der 13 11	sand un	der 14. 14	and unde	14 and under 15, 15 and under 16.	nd under		16 Years and over.		Totals of all Ages.	II Ages.
	Boys. G	Girls, Be	Boys. Gir	Girls, Boys.	rs. Girls.	s. Boys.	rs. Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls. 1	Boys. G	Girls. E	Boys. G	Girls, Boys.	ys. Girls.	ls. Boys.	s. Girls.	s. Boys.	. Girls.	Total.
Education District———————————————————————————————————	1,198 2	,856 3,	3,198 2,856 3,799 3,577 3,926 3,704 4,049 3,701 4,172 3,750	77 3,9	26 3,70	04 4,0	19 3,70	1, 4,172	3,750	3,898	3,674	3,765	3,507	3,087	2,659 2	2,380 2	2,032 1	1,091	865 2	277 1	168	36	19 33,678	78 30,512	12 64,190
Taranaki	556	497	695 6	653 72	720 70	709 70	700 651	717	730	706	684	693	652	623	578	431	397	201	152	39	28		2 6,086	86 5,733	33 11,819
Wanganui	643	613 1,	1,000	841 9	944 85	830 88	985 90	903 1,021	1,021 1,009	1,073	955	972	888	928	748	651	580	362	214	92	35	10.	3 8,665	65 7,619	19' 16, 284
Hawke's Bay	695	109	887 8	847 9	927 85	833 94	964 88	886 1,021	858	1,000	853	970	905	805	747	576	560	292	225	84	45	öο	5 8,229	29 7,362	32 15,591
Wellington	1,326	1,231 1,	1,662 1,4	1,496 1,654	54 1,528	28 1,750	50 1,559	808,1	1,741	1,877	1,675	2,219	2,202	1,330	1,331	666	626	473	299 I	111	42	12	2 15,221	21 14,045	45 29,266
Nelson	307	302	372 3	394 4	418 37	379 4	414 387	7 414	382	422	362	419	404	343	341	242	193	127	59	29	14	©1	3 3,509	09 3,220	20 6,729
oury	1,613 1	1,488 2	2,065 1,6	1,937 2,041	41 1,917	17 2,126	26 2,037	17 2,185	5 2,130	2,123	1,974	2,130	2,052	1,763	1,724	1,379 1	1,271	684	455]	091	89	111	2 18,280	80 17,055	55, 35, 335
Otago	876	905 1	1,211 1,0	1,073 1,1	1,179 1,119		06 1,19	1,206 1,194 1,212	1,217	1,241	1,163	1,188	1,106	984	932	715	635	305	192	71	24	ന	3 10,191	91 9,563	33 19,754
Southland	516	515	720	681 6	9 899	627 7	701 64	649 819	711	716	648	693	653	618	482	440	406	199	100	53	14	٤٠	6,116	16 5,486	36 11,602
Junior high schools and departments	:	:	· 	:	. :	:		••• 		62	52	292	269	420	381	365	271	195	105	35	19	9	2 1,378	78 1,100	00 2,478
:	9,730	,008.12	9,008 12,411 11,499 12,472 11,646 12,896 11,967 13,372 12,529 13	199 12,4	72 11,6	46 12,8	95 11,96	77 13,372	12,528		12,040	13,341	118 12,040 13,341 12,635 10,901		9,923	8,178 7	7,284 3	3,929 2	2,666	911	457	95	41 111,3	53 101, 69	41111,353101,695213,048
Percentage of pupils	8.00	ļ	11.2		11.3		11.7	11.	12.2	11.8	œ	12.	.5	8.6	8	7.2		3.1		9.0		0.1		100	
of each age Totals for 1930 10	10,321	,388 12	9,388 12,187 11,224 12,671 11,871 13,308 12,564 13,148 11,988 12	224 12,6	71 11,8	71 13,3	08 12,50	13,148	11,988		12,064	11,575	956 12,064 11,575 10,628 11,095 10,635	1,095	!	8,735 7	7,624 3	3,813 2,	2,500 8	928 4	453	112	48,110,8	49 100,98	48,110,849,100,987,211,836
Difference	- 591	-380 + 224		+275 -199	99 —225	25 -413	13 -597	97 +224	+ 541	+162	1	-24 + 1766 + 2007	+2007	-194	-712	-557	-340	+116 +	+166	-17	+4	-17	-7 +504		+708 + 1,21

Table A4.—Standard Classes of Pupils on the Rolls of Public Primary Schools and Junior High Schools and Departments at 1st July, 1931.

	Specia	Olasses		Punils in Prenaratory	Prenara	+orv								Pupils	at 1st Ju	Pupils at 1st July in Standards and Forms.	ndards a	nd Form	s.										
	Backw	Backward Children.		เป็ ไ	Classes.		Sta	Standard I.	 	Sta	Standard II.		Stan	Standard III.		Stand	Standard IV.		Form L	1 L		Form II.	ij		Form III.			Totals.	
	Boys.	Girls.	Total.	Boys. G	Girls. T	Total.	Boys. (Girls. T	Total.	Boys. C	Girls. T	Total. B	Boys. G	Girls. To	Total. B	Boys. Gir	Girls. To	Total. Bo	Boys. Girls.	ls. Total.	al. Boys.	s. Girls.	. Total.	Boys.	Girls.	Total.	Boys.	Girls.	Total.
Education District—Auckland	94	58	152	9,783 8	8,59318,376		4,389 3,903	3,903	8,292 4,440		4,021	8,461 4,285		4,041	8,326 4	4,181 3,	3,931 8	8,112 3	3,458 3,	3,205 6,	6,663 2,9	2,960 2,667	67 5,627		88	181	33,678	8 30,512	2 64,190
Taranaki	18	óo	56	1,928	1,658	3,586	737	764	1,501	735	289	1,422	773	745	1,518	869	652 1	1,350	632	634 1,5	1,266 5	545 56	564 1,109		20. 21	1 41	980 9	6 5,733	3 11,819
Wanganui	17	15	32	2,417 2	2,080	4,497	1,015	860	1,875	1,049	955	2,004	1,164	1,061	2,225 1	1,092	919 2	2,011	266	890 1,8	1,887 8	893 82	823 1,716		21 16	3 37	8,665	5 7,619	9, 16,284
Hawke's Bay	14	Ħ	25	2,315	1,989	4,304	1,053	895	1,948	1,039	943	1,982	1,081	668	1,980	986	922 I	1,908	887	865 1,7	1,752 8	824 78	784 1,608		30 54	1 84	8,229	9 7,362	2 15,591
Wellington	79	45	121	4,236	3,666	7,902 1,895 1,593	1,895	1,593	3,488	1,892	1,692	3,584	1,986	1,884	3,870 2	2,066 1,	1,957 4	4,023 1	1,700 1,	1,780 3,4	3,480 1,339	339 1,395	95 2,734		28 36	3 64	15,221	14,045	5 29,266
Nelson	20	17	37	958	878	1,836	423	333	756	436	432	898	452	410	862	432	410	842	424	388	812 3	341 33	334 - 675		23 18	3 41	3,509	3 3,220	0 6,729
Canterbury	40	28	89	5,044 4	4,402	9,446	2,216	2,018	4,234	2,220	2,094	4,314	2,348 2	2,279	4,627 2	2,214 2,	2,230 4	4,444 2,	2,209 2,	2,103 4,3	4,312 1,9	1,960 1,869	89 3,829		29 32	9 61	18,280) 17,055	5 35,335
Otago	46	23	69	2,623 2	2,337	4,960	1,296	1,194	2,490	1,276	1,215	2,491	1,391 1	1,441	2,832 1	1,283 1,	1,271 2	2,554 1,	1,191 1,	1,094 2,5	2,285 1,060		963 2,023	3 25	25	5. 50	10,191		9,563 19,754
Southland	9	O.	Ig	1,627	1,443	3,070	728	697	1,425	280	889	1,478	858	737	1,595	710	688	1,398	744	626 1,5	1,370 6	632 58	584 1,216	6 21	14	1 35	6,116	3 5,486	3 11,602
Junior High Schools and Departments	:	•	:		:		•	:	:	•	:	•	:	:	:	•	•		989	548 1,5	1,234 6	692 55	552 1,244	:	:	:	1,378	8 1,100	2,478
Totals for 1931	334	211	5453	545 30,931 27,046 57,977 13,752 12,257	7,0465	7,977	3,7521	ł	26,009 13,877 12,727	3,8771		26,604 14,338 13,	1,338 IE	497	7,835 13	27,835 13,662 12,980		,642 12	,928.12,	133 25,(11,2	26,642 12,928 12,133 25,061 11,246 10,535 21,781	35 21,78	1 285	309		111,35	3101,69	594 111,353 101,695 213,048
Percentage of pupils in each standard	<u> </u> :	:	0.5	:	:	27.2	:	:	12.2	:	:	12.5	:	:	13.1	:	•	12.5	:		8.11	:	10.2	:	:	0.3	:	:	100
Totals for 1930	296	188	484 3	484 31,878 27,561 59,439 13,880 12,576	7,5615	9,4391	3,8801		26,456 13,783 12,710	3,7831	1	26,493 13,917 13,	3,917 18	122	7,03913	27,039 13,122 12,365		,487 12	,816 11,	818 24,6	334 10,9	25,48712,81611,81824,63410,93110,38821,319	88 21,31	9 226	3 259		110,84	9100,98	485 110,849 100,987 211,836
Difference	+ 38	+23	+61	947	-515-	-515 - 1462 - 128	-128	-319	-447	+94	+17	+111 +421		+375	- 1961	+796 $+540$ $+615$ $+1,155$	-615 + 1		+112 + 3	+315 $+427$	127 +315	15 +147	£7 + 462	2 +59	- 50	+109	+204		+708 + 1,212

Table A5.—Average Age of Pupils of Public Primary Schools as at 1st July, 1931.

Edu c ation 1	No.4=1.a4							Ave	erage .	Ages	of the	Pupil	ls in ea	ch C	lass.					
Education 1	Astrict.		Spe Clas		P	·.	s	ι.	s	2.	s	3.	84		Forn	a I.	Form	ı II.	Forn	ı III.
Auckland Taranaki Wanganui Hawke's Bay Wellington Nelson Canterbury			Yrs. 11 11 12 11 11 11	m. 6 10 9 6 7 5 5	Yrs. 6 6 6 6 6 6	m. 7 8 8 8 7 6 6	Yrs. 8 8 8 8 8	m. 4 6 6 4 4 2 2	9 9 9 9 9 9 9	m. 4 6 4 5 4 2	Yrs. 10 10 10 10 10 10 10	m. 5 6 5 5 2 3	Yrs. 11 11 11 11 11 11	m. 5 6 5 4 4	Yrs. 12 12 12 12 12 12 12 12	5 5 5 2 3	13 13 13 13 13 13	m. 5 3 4 2 2	14 13 13 14 13 13	0 7 11 2 10
Otago Southland	• •	• • • • • • • • • • • • • • • • • • • •	11 12	1 2	6	5 6	8	$\begin{array}{c} 0 \\ 2 \\ \end{array}$	9	1 2	10 10	$\frac{2}{3}$	11 11	4 3 2	$\begin{vmatrix} 12 \\ 12 \\ 12 \end{vmatrix}$	$\frac{4}{3}$	13 13 13	$\frac{4}{3}$	14 13 13	7 11
All districts Range (diffe highest and		etween	11	8	6	$\frac{7}{3}$	8	6	9	3 5	0	4	0	4	0	3	13	3	13	11 7

Table A6.—Median Ages of Pupils of Public Primary Schools as at 1st July, 1931.

77.7	D							М	edian	Ages	of the	Pup	ils in e	ach (Jass.					
Education	District.			cial sses.]]	Ρ.	s	1.	: S	2.	s	3.	S4	1.	For	m I.	Fori	n II.	Form	ı III,
Auckland Taranaki			Yrs. 11 12 13 11 12 11	m. 9 1 5 5 0 5 9	Yrs. 6 6 6 6 6 6 6	m. 5 7 7 6 6 5 5	Yrs. 8 8 8 8 8	m. 2 4 5 3 0	Yrs. 9 9 9 9 9	m. 2 4 2 3 3 1	Yrs. 10 10 10 10 10 10	m. 3 5 4 4 4	Yrs. 11 11 11 11 11 11 11	m. 3 5 4 4 4 3 3 3	Yrs. 12 12 12 12 12 12 12 12	m. 4 4 4 4 0 1	Yrs. 13 13 13 13 13 13	m. 4 3 4 3 2 0 4	Yrs. 13 13 13 14 13 13 13	m, 11 7 10 2 10 11 11
Canterbury Otago Southland All districts		•••	11 12	3 8 	6	4 5 ———————————————————————————————————	8	11 0 2	8 9 9	$\frac{11}{0}$	10 10	$\frac{0}{1}$	11	1 1 3	12 12 12	$\frac{\stackrel{\circ}{2}}{\stackrel{\circ}{2}}$	13	$\frac{3}{2}$	13 13	8 11 10
Range (differ highest and		tween	2	2	0	3	0	6	0	5	0	5	0	4	0	4	0	4	0	7

Table A7.—Proficiency Certificate Examination Results, 1931.

				Number of	Pr	officiency Certifics	ates.	Competence	y Certificates.
Edu	cation Dis	trict.		Form II Pupils presented.	Number gained.	Percentage of Number presented.	Average Age of Successful Pupils.	Number gained.	Percentage of Number presented.
				1	Public Schoo	ls.	Yrs. m.		
Auckland				5,484	3,576	65.2	13 7	1,080	19.7
Taranaki				1,062	774	$72 \cdot 9$	13 7	165	15.5
Wanganui				1,640	1,041	63.5	13 7	360	$22 \cdot 0$
Hawke's Bay				1,624	1,179	$72 \cdot 6$	$\vec{13}$ $\vec{7}$	287	$17 \cdot 7$
Wellington	• •	• •		2,570	1,746	$67 \cdot 9$	13 7	489	19.0
	• •	• •		672	528	78.6	13 4	109	16.2
Nelson	• •	• •	. • •	3,725	2,406	64 · 6	13 7	794	$21 \cdot 3$
Canterbury	• •	• •	٠.	1,984	1,340	67.5	13 6	366	18.4
Otago		• •	• • •		778	65.8	13 5	240	$20 \cdot 3$
Southland	• •	• •	• •	1,182	110	99.9	10 0	270	
Totals				19,943	13,368	$67 \cdot 0$	13 7	3,890	19.5
				P	rivate Schoo	ls.			
Auckland				443	275	$62 \cdot 1$	13 8	94	$21 \cdot 2$
Taranaki				124	81	65.3	13 - 7	18	14.5
Wanganui	.,			187	151	80.7	14 1	24	12.8
Hawke's Bay				211	142	$67 \cdot 3$	13 8	26	$12 \cdot 3$
			• •	478	386	80.8	13 9	56	$11 \cdot 7$
Wellington	* *	• •		104	86	$82 \cdot 7$	13 8	11	10.6
Nelson	• •		• •	566	336	59.4	13 8	129	$22 \cdot 8$
Canterbury			• •	$\frac{300}{278}$	196	70.5	13 10	32	11.5
Otago	• •	• •		124	87	70.2	13 9	26	21.0
Southland	• •	• •	• •	1.24	01	10-2	10 0		
Totals				$^{\scriptscriptstyle 1}$ $^{\scriptscriptstyle 2}$,515	1,740	$69 \cdot 2$	13 9	416	16.5
				N	ative School	s.			
All schools				322	153	47.5	14 3	57	17.7
				Juni	or High Sci				
All districts				1,182	760	64.3	13 6	246	20.8
			Seco	ondary, Techs	nical, and C	ombined School	ols.		20.0
All districts				567	178	31.4*		130	$22 \cdot 9$
				Corre	spondence S				0
Correspondence	School			36	33	91.7	13 6	1	2.8
					ial Examin			100	. 04.0
All districts	• •	• •	• •	563	260	46.2	• •	136	24 · 2
Grand	totals, 1	931		25,128	16,492	65 6	••	4,876	19.4
Grand	totals, 1	930		26,053	20,210	77.6		3,317	12.7
Differe	ence			-925	-3,718	-12.0		1,559	6 · 7

^{*}It must be remembered that the great majority of pupils in secondary, technical, and combined schools secured proficiency certificates before entry. The 567 candidates represent only about 2 per cent. of the pupils in these schools and the weakest section of the schools (those who failed to secure proficiency before entry).

Table A.8.—Age and Attainment of Pupils who definitely left Primary Schools during or at End of Year 1931.

					In Fo	orm II.				
Age.			Gained Pr Certific		Gained Cor Certifi		Had not Forn		In Fo	rm I.
			Boys,	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.
15 years and over			$\begin{bmatrix} 659 \\ 1,880 \end{bmatrix}$	$\frac{356}{1,573}$	344 617	197 527	401 523 59	219 668 99	249 539 40	112 507 59
13 ,, 12 ,, 11 ,,		• • •	$\begin{bmatrix} 2,670 \\ 1,304 \\ 234 \end{bmatrix}$	$2,733 \\ 1,392 \\ 246$	366 66 5	414 101 7	59 4 5	11 1	$\frac{6}{3}$	9 6
Under 11 years		••	6,757	$-\frac{7}{6,307}$	1,398	1,247	992	998	$\frac{3}{840}$	693
Totals, 1931, 1930	• •	••	7,769	7,606	1,051	838	916	914	833	741
Difference	• •	••	-1,012	-1,299	+347	+409	+76	+84	+7	-48
		In Stand	lard IV.	In Stand	lard III.	In Standa low			Totals.	
Age.	-	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls,	Total.
15 years and over 14 ,,		54 241	$\frac{33}{214}$	20 68	15 59	$egin{array}{c} 11 \ 26 \ egin{array}{c} \end{array}$	$\begin{bmatrix} 5 \\ 21 \end{bmatrix}$	1,738 3,894	$937 \\ 3,569$	$2,675 \\ 7,463$
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		28	$ \begin{array}{c c} 18 \\ 14 \\ 7 \end{array} $	5 7 5	$\begin{array}{c c} 10 \\ 2 \\ 4 \end{array}$	16 3 8	$\begin{array}{c} 8 \\ 5 \\ 2 \end{array}$	$ \begin{array}{r} 3,184 \\ 1,390 \\ 264 \end{array} $	$3,341 \\ 1,534 \\ 273$	6,525 $2,924$ 537
Under 11 years		$\frac{4}{3}$	4	8	7	53	4.8	77	67	144
Totals, 1931 ,, 1930		$\frac{330}{327}$	290 889	113 108	97 108	117 116	89 99	10,547 11,120	$9,721 \\ 10,595$	20,268 $21,715$
Difference		+3	+1	+5	11	+1	-10	-573	-874	-1,447

Table A9.—Destination of Children who definitely left Primary Schools during or at End of 1931.

3—E. 2,

		Y	Auckland.			Tar	Taranaki.			Wanganui.	ınui.		-	Hawke's Bay.	3ay.			Wellington.	
Destination.		Passed Form II.		Not passed Form II.	For	Passed Form II.	Not 1 For	Not passed Form II.	Passed Form II.	ed II.	Not passed Form II.	ssed II.	Passed Form II.		Not passed Form II.		Passed Form II.		Not passed Form II.
	1	Boys. Girls.	ls. Boys.	s. Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys. G	Girls. B	Boys. Girls.		Boys. Gi	Girls. Boys.	s. Girls.
Post-primary	:	1,355 1,094	4:	5 41	228	239	o	9	412	386	30	53	410	360	9	10 7	7 697	774 5	54 38
(a) Clerical (including typing) (b) Shop and warehouse assistants	::	7 1 2	14 3 27 23	3 25 0	:	- 61	: "	:73	:	m 60	61 00	: 63	10	12.	· : "	در	6 15	2 25	4 9 12
Trades— (a) Engineering	:	10		: :	 ⊘1	:	:	:	01 -	:	:-	:	10 0	:			- 9		
(c) Other	: :				•			: :	10	: :	⊣ ಣ	· : :	72	: -	 - e				
Agricultural and pastoral Other occupations	::		57 431 50 52	1 2 45 45	133	 	191	22	136	21	91	11	109	 ගෙර	96 13			5 102 35 27	2
	::	198 672 15 14				16	61 67	28 4	122	179	% % %	107	7 4 2	247		23	75 2 15		
Total number of children leaving, 1931	:	2,262 1,935	192	2 699	421	436	135	118	699	603	205	168	610	645	175 10	163 1,028	28 1,055	55 295	5 277
Total number of children leaving, 1930	:	2,662 2,521	747	7 689	479	463	140	124	629	658	200	171	638	549	151 10	165 1,062	62 1,107	07 255	5 310
Difference	:	-400 -586	36 +45	5 +10	-58	27	1.5	9	+10	-55	+	က	-28	96+	+24	67	34	52 +40	0 -33
			Nelson.			Cante	Canterbury.			Otago.	.0.			Southland.	ıd.			Totals.	
Destination.		Passed Form II.		Not passed Form II.	Fo	Passed Form II.	Not] For	Not passed Form II.	Passed Form II.	ied II.	Not passed Form II.	ssed II.	Passed Form If.		Not passed Form II.	1	Passed Form II.		Not passed Form II.
	!	Boys. Girls.	ls. Boys.	rs. Girls.	. Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys. G	Girls. I	Boys. Girls.	1	Boys. Gi	Girls. Boys.	s. Girls.
Post-primary	:	202 17	17.6	4	1,173	1,009	45	37	579	459	10	18	266	224	7	7 5,394	94 4,720	20 210	0 190
Confinercial occupations— (a) Clerical (including typing) (b) Shop and warehouse assistants	::	; ; ⁻	: 	::	16	111	, G O,	99	8 7	4	: 4	: 81	н ю	::	: 4		32 125	29 1 71 5	14 13 54 52
Trades— (a) Englineering	;	: ന	:	:	01;	:	, TO 6	:	00 6	:	ಣ	:	— ,	:	· 		48		20
(c) Other	: :	: : M m	:	:: e	== 	•	ာ	: 9	9	: :	n 00	: ~	- 4	: :	· ·		28 88 80 88	.51	
Agricultural and pastoral	:			8 11		20	112	o 6	911	g Z	74	લ્ય દ	97	4. 10	72	<u>-</u>		146 1,107	7 84 177
Contact Occupations	: : :			. 4 . 14	128 25	e.a.	108	246 246	92 98 98	213 49	8 8 9	140 47	33			. 82 . 66 . 1	622 2,2 149	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	
Total number of children leaving, 1931	:	307 294	94 65	5 56	1,592	1,431	362	358	833	749	234	222	433	406	129 10	106 8,155	55 7,554	54 2,392	2 2,167
Total number of children leaving, 1930	:	320 302		75 41	1,599	1,497	385	377	895	837	206	191	506	510	141 1	113 8,820	20 8,444	44 2,300	0 2,151
Difference	:	-13	8 -10	0 +15	-1	99-	-23	-19	-62	88-	+28	+61	-73 -	104	-12 -	-7 —665		890 +92	2 +16
					-		-											-	

Table A 10.—School Staff, December, 1931 (exclusive of Secondary Departments of District High Schools, but inclusive of Forms I and II of all Junior High Schools and Departments).

	Number of Schools.	So Teac		Head Scho			stant		l Num It Teac		er of Pro-	entage of to Female t Teachers	early Average Attendance.	ge Number pils to One Teacher.
	In N Sc	М.	F.	М.	F.	М.	F.	М.	F.	Total.	Number bation	Percen Male t Adult	Yearly Atte	Average Nuoris of Pupils Adult Tea
Education District—					ļ			Ì						
Auckland	749	221	177	276	51	239	895	736	1,123	1,859	138	66.4	59,496	$31 \cdot 9$
Taranaki	174	49	44		24	31		135		372	24	$56 \cdot 9$	10,963	$29 \cdot 5$
Wanganui	217	61	63	70	19	50	240	181	322	503	27	$56 \cdot 2$	15,132	$30 \cdot 1$
Hawke's Bay	197	42	76	67	9	49	227	158	312	470	29	$50 \cdot 6$	14,552	31.0
Wellington	249	34	97	87	21	101	421	222	539	761	43	$41 \cdot 2$	25,994	$34 \cdot 2$
Nelson	132	39	49	33	8	15	94	87	151	238	18	57.6	6,275	$26 \cdot 3$
Canterbury	381	51	157	144	23	150	496			1,021	89	51.0	33,468	32.8
Otago	241	64	79	85	10	89	274	238	363	601	60	$65 \cdot 5$	18,543	$30 \cdot 9$
Southland	184	56	56	63	7	34	150	153	213	366	24	$71 \cdot 8$	10,745	$29 \cdot 4$
Junior high schools* and	10			2		49	34	51	34	85		$150 \cdot 0$	2,360	$27 \cdot 8$
departments												<u> </u>		
Totals, 1931	2,534	617	798	882	172	807	3, 000	2,307	3,969	6,276	452	58 · 1	197,528	31.5
Totals, 1930	2,601	597	811	891	191	860	3 ,129	2,348	4,131	6,479	542	56.8	196,115	30.3
Difference	-67	+21	14	-9	-19	-53	-129	-41	-162	-203	-90	+1.3	- -1,413	$+1 \cdot 2$

^{*} The head teachers of separate junior high schools only are shown here.

Table A 11.—Classification of Teachers in Public Primary Schools and in Forms I and II of Junior High Schools and Departments at 31st December, 1931.

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

				All Sel	nools.		Excl	uding Schoo	ls of Grade	s 0.
Name of the Control o			Classified Teachers.	Holders of Licenses.	Unclassi- fied and Unlicensed Teachers.	Total.	Classified Teachers.	Holders of Licenses.	Unclassi- fied and Unlicensed Teachers.	Total.
			(1)	(2)	(3)	(4)	(5).	(6)	(7)	(8)
Education district—)			ļ			
Auckland			1,690	3	166	1,859	1,679	3	148	1,830
Taranaki			340		32	372	334		26	360
Wanganui			456	1	46	503	432	1	40	473
Hawke's Bay			411		59	470	406		35	441
Wellington	٠.		689		72	761	667		71	738
Nelson			210		28	238	200		15	215
Canterbury			931		90	1,021	908		83	991
Otago		, .	550		51	601	537		43	580
Southland			337		29	366	333		23	356
Junior High Schools a ments	and	Depart-	60		25*	85	60		25*	85
MIC-11065				ļ			<u> </u>			
Totals, 1931	٠.		5,674	4	598†	6,276	5,556	4	509†	6,069
,, 1930			5,921	7	551	6,479	5,856	7	412	6,275
Difference			-247	-3	- -47	-203	-300	-3	- -97	-206

^{*}These twenty-five junior high-school teachers are not the holders of teachers' certificates, but are classified as secondary or technical school teachers and are in a totally different category from those listed in the upper portion of this table.

[†] Included in these totals are 473 probationary assistants who are not uncertificated teachers in the ordinary sense. These assistants have completed a term of service as probationers and training-college students, and as part of their training are now serving a term as probationary assistants. When this term is completed nearly all the assistants concerned will be granted trained teachers' certificates.

Table A 12.—Details of Classification of Teachers in Public Primary Schools, and in Forms I and II of Junior High Schools and Defartments, December, 1931.

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

	(lass	A.	C	llass	В.	(Class C	•		Class 3	D.	. C	lass	E.	7	Cotal.	
#Indianal Control	М.	F.	Total.	М.	F.	Total.	м.	F.	Total.	м.	F.	Total.	М.	F.	Total.	м.	F.	Total
Education dis- trict—																		
Auckland	7		7	170	102	272	431	632	1,063	80	251	331	1	16	17	689	1,001	1,690
Taranaki	l i	i	2	43			64		201	18	58	76	1	3	4	127	213	
Wanganui		1	$\frac{2}{1}$	47	24	71	92	184	276		72	103	1	4	5	171	285	
Hawke's Bay	2		$\frac{2}{5}$	41	25		90				68	91		3	3	156	255	1
Wellington	4	1		-92	90						107	129		4	5	213	476	
Nelson	1		1				50	,	133		31			• • •	•••	84	126	
Canterbury	12	2	14				147	_			116		2	4	6	317	614	1
Otago	9		9	88			110				48		• •	1	1	230	320	
Southland			• •	45			86				42	61	• •	• •	••]	150	187	
Junior high school and departments	3	• •	3	24	8	32	8	10	18	1	б	7	• • •	• •	••	36	24	**01
una aoparomon						ĺ		ļ										
Totals, 1931	39	5	44			1,104						1,058		35		2,173	3,501	
,, 1930	41	11	52	653	399	1,052	1,188	[2,378]	3,566	307	887	1,194	8	49	57	2,197	3,724	5,92
Difference	-2	<u>6</u>	8	+44	+8	+52	-16	-123	-139	-48	88	-136	-2	-14	16	-24	-223	-24'

^{*} This total (60) gives only the number of those teachers in Forms I and II of junior high schools and departments who have teachers' certificates. The other 25 are, however, classified as secondary or technical school teachers.

Table A 13.—Adult Teachers in Public Schools (excluding Secondary Departments of District High Schools and all Junior High Schools and Departments), classified ACCORDING TO GRADE OF SALARY RECEIVED AT 31ST DECEMBER, 1931.

				М	ales.	Fer	males.	To	otais.
Grade o	f Salary.	i		Certificated.	Uncertificated.	Certificated.	Uncertificated.	Certificated.	Uncertificated
			So	le Teachers	and Head Te	achers.			
0 (£15 per pupil in	o v ora m	sttondan		23	8	95	81	118	89
1 (£170–£200)				311	5	376	2	687	7
1 (£170-£200) 1I (£210-£270)	• •	• •	• •	239	:	214	l	453	
	• •			154	$\cdot \cdot_2$	111	'	265	2
11IA (£265–£295)	* *		• •	218	_	56	::	274	
ППв (£280-£310)	• •		• •	121	••	6		127	''
IIIc (£280–£325)	• •			132	••	ĭ		133	
IV (£325–£355)		• •				_		69	
V (£360-£405)				69	• • •	• •		59	
VI (£405-£425)		• •		59	• • •	• •	••	100	
VII (£435-£465)				100		• •	•••		•••
Special*				4		• • •		4	
Relieving	• •	• •	• •	50	2	26	2	76	4
'Totals		••		1,480	17†	885	85	2,365	102
				$^{'}$	ssistants.			•	'
Probationary assistant £135)	s (male	£140, fer	nale		101	••	372	•••	473
1 (men £160-£205, wo:	men £1.	40–£175)		143		1,519	1	1,662	1
1 (with an additional s	25 per	annum)†				119		119	
2 (men £230-£280, wo:	men £2	05-£260)		354		527		881	
2 (with an additional s	230 nar	200) 200)				167		167	
$3 \pmod{\$300-\$330}$, wo	mon fo	85_£315)		131	1	141		272	
a (men zauu-zaau, wui									
4 (£340–£385)	• •	, .		6		5		11	
Special*	• •	• •	• •	23	i ::	114	1	137	1
Relieving	• •	• •	• •						ļ
				657	101	2,592	374	3,249	475

 $[\]boldsymbol{*}$ Certain teachers in normal schools.

† Includes four teachers holding licenses.
† Includes four teachers holding licenses.
† This grade of salary is paid to infant-mistresses in schools of Grade IIIc.
§ This grade of salary is paid to infant-mistresses in mixed schools of Grades VB, Vc, and VIA, and to second female assistants in mixed schools of Grade VII.

N.B.—In addition to the grade salary shown in the table the regulations provide for the payment of additional amounts by way of grading increment, married allowance, house allowance, normal school allowance, and associated normal school allowance.

Table A 14.—Registered Private Primary Schools.—Number of Schools, Pupils, and Teachers at the End of 1931.

	١,	Yumahan .	of School	_	•	Roll Nu	ı m ber at	End of	Year.		nce.		Num	be r o	f Teac	hers.	
District.	1	Number (oi school	s.	tional .	urch .	ucp .	т	otal Roll		Attendance.	omi-	ools.	olic	rch ols.	rer	ols.
District.	ndenomi- national Schools.	Catholic Church Schools.	Other Church Schools.	Total Number of Schools.	Undenominational Schools.	Catholic Church Schools.	Other Church Schools.				Average A	Under	national Schools.	Cath	Church Schools.	Other	Scho
	Unde nati Sch	Sch	Seg 2	Num Sch	Under	Cath	O th	Boys.	Girls.	Total.	A ve	м.	F.	M.	F.	М.	F.
Auckland	11	52	10	73	584	6,476	418	3,479	3,999	7,478	6624 · () 9	25	10	186	2	1
Taranaki	1	11	1	13	25	1,151					1065 - 7		2		35	[_
Wanganui	5	17	6	28	221	1,586					$1834 \cdot 1$						1
Hawke's Bay	8	14	3	25	217	1,546		877						5	-	1	
Wellington	11	36	7	54	518		507	2,348					1	10	115	8	1
Nelson	$\frac{2}{11}$	6 46	8	8 65	54			317			662 · 6		4		21	••	٠.
Canterbury Otago	3	20	3	26	$\frac{512}{96}$		581 171	$2,599 \\ 931$			4951 - 5			11	131	$\frac{7}{3}$	1
Southland	1	12		13	29			470			$\begin{array}{c} 1751 \cdot 7 \\ 930 \cdot 2 \end{array}$		8 2	4	$\frac{54}{34}$		
Totals, 1931	53	214	38	305	2,256	22,487	1.983	12,500	14.226	26,726	24069 · 1	37	109	49	666	21	7
Totals, 1930	40	209	57	306		21,718				26,451	$23915 \cdot 6$			48	648	36	12
Difference	+13	+5	-19	-1	+603	+769	-1097	+219	+56	+275	+153 · 5	+7	+32	$\overline{+1}$	+18	— 15	4

Table A 15.—Ages of Pupils in Private Primary Schools in the Various Education Districts as at 1st July, 1931.

	2-6	5-6 Years.	6-7	6-7 Years.	7-8 1	7-8 Years.	8-9 Years.	ears.	9-10 Years.	ears.	10-11 Years.	Years.	11-12 Years.	Zears.	12-13 Years.	ears.	13-14 Years.		14-15 Years. 15-16 Years.	ars. 15	–16 Yea		16-17 Years.	17 Years and over.	ars ver.	Totals.
	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls. 1	Boys. G	Girls. Bo	Boys. Girls.	ls. Boys	Girls	Boys.	Girls. 1	Boys. Girls.
:	341	302	335	371	385	444	358	422	412	407	448	491	365	438	334	460	257	300	134	155	45 77	7 14	31	15	17 3	3,443
:	44	55	57	59	89	09	65	63	99	72	52	73	53	- 62	54	73	40	48	17	30	6 13	:	10	:		522
• :	82	61	64	111	101	118	86	113	118	117	901	132	109	129	105	107	08	901	45		16 41		16	_		956
;	64	77	88	92	72	109	95	87	100	113	102	112	86	06	104	102	95	95	53	64	22 39	- oo	26	21	50	268
:	188	182	245	275	243	275	271	294	272	320	262	279	256	309	239	308	189	224	101	98	34 18	 	က 	o.	- 2	2,313
:	23	28	 	44	40	49	30	39	30	51	39	37	37	49	37	24	10	32	16	22	L-	8 1	∞		4	317
:	218	197	265	260	269	303	295	329	281	321	276	347	336	339	276	305	198	208	93 13	120	20 50	4	7	—	52	2,532
:	83	85	94	109	96	86	103	91	97	109	128	135	102	116	104	140	70	16	42	59	6 10	1	67	:		956
:	23	28	48	46	88	59	32	46	ວົວ	99	48	58	09	18	48	46	09	45	42	17	18			ıo.	:	485
:	1,066	1,015	1,234	1,367	1,234 1,367 1,312 1,515	1,515	1,344 1,484	1,484	1,431	1,576	1,461	1,664	1,416	,627	1,301	1,565 1	1,005	1,143	543 6	601	174 260	0 45	105	29	58 112	12,361 13,980
:	1,089	1,178	1,218	1,383	1,262	1,473	1,348	1,528	1,393 1	1,578	1,425	1,671	1,273	,574 1	,363	1,576	1,060 1	1,123	484 5	593 18	155 198	34	20	56	28 12,	,130 13,953
:	-23	-163	+16	-16	+50	+42	4	44	+38	-2	+36	1-	+143	+53	-62	-11	-55	+20 +	+ 59 +	+8 +19	19 +62	2 +11	1 + 55	+3	+30 +	+231

Table A16.—Lower Departments of Secondary Schools, 1931.—Average Attendance, Roll, Classification, and Staff.

		Attend- 1931.	Ro Nun	ber				Clas	sific	tion a	ccord at	ing to t 1st J	Star uly,	ndare 1931	is of	Pupil	s on I	toll				ber of	reachers on Staff.
School.		e Att	at 3 Dece ber, 1	em-	Clas	ss P.	s	1.	s	2.	s	3.	s	4.	For	m I.	Form	n II.	Tot	als.		Num	00
		Average ance,	Boys.	Girls.	в.	G.	в.	G.	 B.	G.	В.	G.	в.	G.	В.	G.	в.	G.	в.	G.	Totals.	М.	F.
New Plymouth Boys' High		19.2	21	١				١			4		4	١	4		9	f ••	21		21	1	
New Plymouth Girls' High		15.3		17		4	٠.			1		3	٠.	3		3		4		18	18		1
Wanganui Girls' College		20.0		23			٠	٠.		1		2		6		2	••	11		22	22		1
Gisborne High		22.0	9	16							2	2		3	3	3	4	7	9	15	24		1
Napier Girls' High	• • •	19.2	٠.	22				4		1		5	٠.	2		5		6		23	23		1
Nelson College		25.2	28				•••			• •	1		6		6	• •	14		27		27	1	
Nelson Girls' College		38.9		42						3		6		6		9		17		41	41		2
Timaru Boys' High		40.5	42		3	٠.	3		2		5		9		14		8		44		44	2	
Timaru Girls' High		24.0		27	٠.		• • •	1		2		4		٠.		8		10		25	25		2
Totals, 1931		224 · 3	100	147	3	4	3	5	2	8	12	22	19	20	27	30	35	55	101	144	245	4	8
" 1930		311.4	179	146	2	8	1	4	8	18	23	32	19	28	28	43	53	69	134	202	336	3	10
Difference	••	-87.1		+1	+1	-4	+2	+1	-6	-10	-11	-10	•••	8	-1	-13	18	-14	-33	-58	-91	+1	$\begin{bmatrix} -2 \\ -2 \end{bmatrix}$

14. REPORTS (EXTRACTS) OF EDUCATION BOARDS.

AUCKLAND.

(Chairman, Mr. A. Burns.)

School Accommodation.—The Board regrets that it was necessary, owing to lack of funds, to defer many necessary building works such as the erection of new school buildings to replace halls and other privately-owned buildings which, in many cases, are unsuitable for school purposes, and the enlargement of buildings which were overcrowded. The Board recognizes, however, that the Government has, with the limited funds at its disposal, met the most urgent requirements.

The Board has been pleased to assist in carrying out building-works by making contributions from its Rebuilding Fund, but such assistance will be no longer possible as the available moneys in the fund are practically exhausted.

Teachers' Residences.—The want of suitable accommodation for teachers in country districts, particularly in newly settled areas, continues to give the Board concern in the staffing of schools. It is realized, however, that the provision of actual school accommodation should take precedence of the erection of teachers' residences.

Staffing of Schools.—The staffing of schools has continued to show the marked improvement of recent years. Trained and certificated teachers have now replaced uncertificated teachers in all schools of Grade 1 and higher. The Board has been able to secure the services of trained and certificated teachers for many of the Grade O schools in back-block districts, which in the past have suffered considerably through the employment of inexperienced teachers.

Married Women Teachers.—The Board renewed its representations that Education Boards be given discretionary power in the matter of the employment of married women teachers, and greatly appreciates that the necessary authority has now been given by Parliament. The Board has contended that it should have the right to refuse to employ married women teachers whose husbands are in a position to support them, especially when there is so much unemployment in the teaching profession. The interests of married women teachers, whose circumstances are such as to necessitate their employment, will receive every consideration by the Board.

District High Schools.—The inspection reports and examination results show that the district high schools are maintaining their high standard of efficiency. The value of such schools in providing post-primary education for the children of country districts cannot be over-emphasized. The results attained compare very favourably with those of secondary schools in towns. The Board is now experiencing great difficulty in securing teachers qualified to give pupils tuition in commercial subjects. The Board is pleased to report that arrangements have now been made for several of the students of the training college to receive special training in commercial instruction.

Junior High Schools.—The junior high schools at Kowhai, Matamata, and Northcote (including the secondary departments at Matamata and Northcote) have continued to give every satisfaction. A post-primary school has been opened at Otahuhu, which school provides tuition for pupils of Forms I and II from the Otahuhu Primary and Mangere East Schools. The new school has also relieved overcrowding in the Auckland secondary schools.

Improvements at Schools.—Notwithstanding the fact that it has been necessary to withdraw the payment of subsidies owing to the financial stringency, many districts have raised by voluntary contributions funds for improvements at schools, which work could not otherwise have been carried

E.-2.

The Unemployment Scheme No. 5 has been availed of by the Board and many Committees in the effecting of improvements to school properties. Under the scheme very extensive works have been carried out on the grounds of the Auckland Training College.

23

General.—The Board recognizes the valuable services rendered by School Committees and teachers, who have taken the greatest interest in the schools under their jurisdiction and who have

co-operated with the Board in every possible way for the welfare of the children.

The Board is indebted to the Senior Inspector and his colleagues for their co-operation and advice on educational matters in this district.

TARANAKI.

(Chairman, Mr. S. G. Sмітн.)

During the year the Board was given limited discretionary powers in the appointment of married women teachers. This brought under consideration the positions of ten head teachers, nine sole teachers, and nineteen assistant mistresses. Careful inquiries are being made into the financial responsibilities of the teachers concerned, and their positions will be kept steadily in view with the object of carrying out the requirements of the Act.

My Board realizes the difficulties with which your Department is placed in regard to finances, but emphasizes the necessity of the reduction of large classes as the first measure when the present

financial difficulties become easier.

Probationers.—The Board greatly regrets that owing to circumstances over which it had no control it was not possible to find positions as probationers for all those who were qualified. Of the fifty-six applications at the beginning of the year from young persons desiring to become teachers at least thirty were fully qualified, but only twenty-four appointments could be made. The reports on these twenty-four young people were highly satisfactory, and it caused the Board some concern when it was learned that five of these had to be eliminated.

As a result of the disastrous earthquake which caused such devastation in the Hawke's Bay District, the building of the Central School, New Plymouth, was held up pending reports and

recommendations from experts upon earthquake-proof buildings.

Efficiency of Schools.—For some years headmasters have set their own examinations in most of the subjects for proficiency, and awarded marks on their own estimate of the efficiency of the pupils, rather than upon a written test. .If the percentage of passes unwarrantably increases, a continuance of this system, without an occasional check, lays teachers open to the embarrassing charge that the standard required for a primary school is being lowered.

School Committees.—There is again evidence of hearty co-operation between Committees and teachers, and many fine efforts have been made towards further improvements to the schools and surroundings. Many of the reports give a record of the social and athletic side of school life which

my Board is glad to encourage.

Committees, referring to the Education Commission, 1930, have asked that, before any steps are taken to centralize education in Wellington, they be given an opportunity to express their views on any pending proposals.

WANGANUI.

(Acting-Chairman, Mr. E. F. Hemmingway.)

Efficiency of the Schools.—The annual report of the Inspectors shows that the estimated efficiency of the schools visited was as follows: Excellent, 1; very good, 19; good, 61; very fair, 83; fair, 30; A comparison of the foregoing figures with those for the previous year will show that the standard of efficiency of the schools has been well maintained. It is gratifying to note that the number of schools described as "very good" is now 19, as compared with 13 so classified at the end of 1930.

Unemployed Teachers.—At the end of the year the Department brought forward a scheme for the oning of work amongst unemployed teachers. The scheme was adopted by the Board, and as a rationing of work amongst unemployed teachers. result 53 of the 114 teachers unemployed at the beginning of the current year were placed in temporary positions for the duration of the first term. These will be replaced at the beginning of the second term by other teachers from the unemployed list, and by the end of the year all teachers without permanent positions will have had their share of the temporary work available. The Board feels that the Department is to be congratulated upon the formulation of a scheme, the adoption of which has enabled many young teachers who would otherwise have suffered the discouragement of continued unemployment,

to keep definitely in touch with teaching, and to make some progress in their profession.

Health Camp.—In the Chairman's report for the year 1930 it was indicated that a site for a permanent health camp had been donated to the Board. This site, which comprises 20 acres, is situated at Castlecliff, and is within five miles of the City Post-office. The donor is Dr. A. H. E. Wall, of Wangangia and to him the Paradactural time the profession.

Wanganui, and to him the Board extends its hearty gratitude for his generous gift.

Earthquake Refugee Children.—As a result of the earthquake disaster which visited the Hawke's Bay District in February, it was necessary to provide school accommodation for the children belonging to refugee families who had assembled in Palmerston North. Temporary schools were established at the Awapuni Racecourse and Show-ground Refugee Camps, where the services of teachers from the Hawke's Bay District were utilized. The Board was also able to accommodate a number of the children at the schools in Palmerston North.

HAWKE'S BAY.

(Chairman, Mr. G. A. Maddison.)

The Earthquake.—The disastrous earthquake which affected a large area of the Hawke's Bay District on the 3rd of February, 1931, did serious damage to many school buildings. Fortunately, most of the children were at play, and the loss of life was therefore small. One child was killed by a falling chimney at Mahora (Hastings) School, and three children were killed in the collapse of the brick infant school at Greenmeadows. Considering the extensive damage done to many schools, it is a matter of thankfulness that the loss of life was not greater.

Teaching-staffs.—The sudden closing of so many schools threw many teachers out of work. The Government authorized the payment of all salaries until the 28th February. After that date payment was contingent on the teachers accepting any positions offered them. With the co-operation of other Education Boards in New Zealand, for which co-operation I especially desire to tender the Board's thanks, transfers of the greater number of the teachers were arranged to positions throughout the Dominion.

New School.—Early in 1932 a decision was arrived at to erect a separate intermediate school to provide for the instruction of Forms I and II only, and a grant for the buildings has been authorized. This school is to be erected on the site of the former technical school, a handsome new two-story brick building which was within two weeks of completion on the day of the earthquake, and which was so extensively damaged that it had to be demolished.

Board's Offices.—The Board's offices (a brick building) withstood the earthquake well, but were

completely gutted by fire, resulting in a heavy loss of records and material.

Immediately following the earthquake temporary offices were established in the old Napier Central Infant-school building at Clive Square. The loss of essential records was a severe one, and owing to the extraordinary conditions prevailing the work was carried on with the greatest difficulty. Nevertheless, with the assistance of the Department, it was possible to make immediate provision for all activities of an essential nature. The Department was especially helpful in the assistance given in re-establishing the most necessary records.

WELLINGTON.

(Chairman, Mr. T. FORSYTH.)

The Board is pleased to record that in the estimate of the Inspectors there was in 1931 a perceptible increase of efficiency. The Inspectors report that their summary of the grouping of schools according to efficiency shows the following result: Excellent, 3; very good, 36; good to very good, 7; good, 85; very fair to good, 6; very fair, 74; fair to very fair, 4; fair, 18; weak, 3. It will thus be seen that the number of schools classed as good to excellent was 131, representing 55:5 per cent. of the whole, an improvement of 6:5 per cent. on the figures of the previous year. It is also pleasing to record that the number of schools classed as fair to weak has fallen from 29 to 21, and it is hoped that the teachers concerned will show a marked improvement in the work of the current year. The Board feels sure that the improving results each year serve to confirm the importance of efficient training as carried out in the four training colleges. Many of the schools which ranked from good to very good are in charge of young teachers, and the Board desires to congratulate them on the work that they have done. Most teachers are now keenly alive to the physical well-being of their pupils and spare no pains to assist them with their school sports and outside activities.

In spite of a year of lessened finances, the output and quality of the work done in nature-study, agriculture, and science has been more than maintained. The work done during the past year has

been charactized by particularly successful results, and a most encouraging advance made.

Medical and Dental Service.—Notwithstanding the depression, these services have been fully maintained during the year, and the Board trusts that it will be possible to continue them. The dental services have been so much appreciated that it is fully expected that in each locality concerned sufficient funds will be forthcoming to meet the cost of the dental nurses.

NELSON.

(Chairman, Hon. W. H. McIntyre, M.L.C.)

Buildings.—During the year the following programme of building-works was carried out:—

New schools were erected at Brightwater (two rooms), Ikamatua (two rooms), Redwood's Valley (one room), Spring Grove (one room), Lower Takaka (five rooms), Tasman Street, Nelson (three rooms).

Portable class-rooms were erected at Kotinga and Pahautane.

Remodelling was carried out at Appleby, Bainham, Hampden Street (Nelson), Lyell, Millerton, Pigeon Valley Schools and Wai-uta residence.

An additional class-room was erected at Granity and a new sanitary block at Clifton Terrace.

Shelter-sheds were erected at Motueka, Puramahoi, and Tutaki.

A new dental clinic (two chairs) was erected at Westport; and the school at Little Wanganui was removed, remodelled, and erected on a new site.

Extensive ground-improvement schemes were completed at Auckland Point, Nelson, Burnett's Face, and Nelson Central.

The rehabilitation of the primary school at Westport was finally completed, and the pupils again housed in their own building just prior to the end of the year.

The Board continues to employ its own maintenance and painting staff with most gratifying

results. During the year 29 schools, 3 residences, and the Board's offices were painted.

Voluntary Contributions and Subsidies.—The withdrawal of subsidies on voluntary contributions rendered necessary owing to the economic position of the country naturally resulted in curtailing to a considerable extent schemes for ground improvements and similar works, but the Board is pleased to report that numbers of Committees continue to raise funds for the purpose of providing improvements to their schools and grounds.

CANTERBURY.

(Chairman, Mr. G. W. ARMITAGE.)

Schools.—During the year a school was opened at Craigmore, while those at Longbeach, Spotswood, Waitohi Flat, Evans Creek, Ataahua, Gebbie's Valley, Motukarara, and Newland were closed, leaving 375 open at the end of the year.

Consolidation.—Consolidation of schools was effected at Cheviot, Temuka, and Tai Tapu, in the last-mentioned case three schools being closed. The whole question of conveyance, which in Canterbury has grown very extensively during the past few years, was given a thorough revision, and many services were cut out or curtailed to such an extent as to bring the cost within the region of the ordinary capitation rates payable for individual conveyance. This curtailment caused considerable hardship in many cases, particularly as the economic condition of the country people made it very difficult for them to contribute anything to the services as had hitherto been the case. The growing demands on the Board's diminishing General Fund also accentuated the difficulty, and prevented any subsidies being paid to the services that were likely to be restricted or stopped altogether.

General.—The year has been a difficult one in many respects, and while the Board has been sorry to see the curtailment or cessation of so many desirable services it has recognized that those responsible for the administration of the Dominion's finances have been compelled to effect economies in all

possible directions.

OTAGO.

(Chairman, Mr. J. WALLACE.)

Probationers.—No probationers were appointed at the end of the year. Three reasons may be advanced for the Government's decision—economy, the present surplus of teachers, and the smaller percentage of wastage during the period of the depression. If, as appears probable, no probationers are appointed next year, very many young people preparing for the teaching profession will be faced with a serious position. Many with higher leaving certificates are already marking time. If some of the best of these could be selected and given two years' work as probationers at a small rate of salary, it would retain for the teaching profession good material which might otherwise drift into blind avenues; £1,500 spent in this way might prove a very good investment for the country.

Efficiency of Schools.—The Inspectors' estimate of the general efficiency of the schools is as follows: Very good to excellent, 18 per cent.; good, 42 per cent.; very fair, 34 per cent.; fair,

5 per cent.; weak, 1 per cent.

Elementary Agriculture.—The Inspectors state that "Where the teacher is really interested, the gardens are very attractive." It would be too much to expect that every young teacher leaving the Training College should be an agricultural and gardening enthusiast, and it is just here that the agricultural instructors, with their specialized knowledge, and a measure of tactful encouragement, prove their usefulness by securing the co-operation of teachers in attaining and maintaining the desired standard of efficiency. In a country which must develop primarily along the lines of agricultural and pastoral industry, it is only right that agriculture and science should form an essential part of the general education of all pupils. Although agriculture and science are recognized as equal in educational value with other subjects of the school course, this recognition does not always find adequate expression in practice, and in the absence of the personal influence of a skilled instructor the standard of work, the Board believes, would inevitably suffer.

School-grounds.—Ground-improvement on a subsidy basis is at a standstill, but many Committees are making judicious use of labour under the No. 5 Scheme. In every case the work has been in the nature of a permanent improvement, and in many instances its scope has been such that it could not otherwise have been faced for many years. In Dunedin and vicinity particularly effective work has been carried out at Anderson's Bay, Concord, Green Island, Mosgiel, North-east Harbour, Tainui, Wakari, and Walton; while further afield Oamaru South, Palmerston, and Maheno may be

mentioned.

Special Schools and Classes.—It is unfortunate that there are always children coming forward to keep the rolls of these schools full. While very little can be done for some of the backward children, their lot in a more congenial atmosphere is made happier. A special class was opened in Oamaru at the beginning of the year. The School Medical Officer, reporting on the Sara Cohen Open-air School for physically defective children, states that all the children have made material health advancement, and that, despite the severe winter, the doors were completely closed on only two or three occasions; while even on snowy days there were no complaints as to feeling the extreme cold. At the class for speech defects, children who appear to be incurable are being taught how to speak, and it is worthy of note that some of these children, regarded as mentally defective, are found, on being provided with the outlet of speech, to be quite normal children.

SOUTHLAND.

(Chairman, Mr. J. C. THOMSON.)

Schools.—The number of schools in actual operation at the beginning of 1931 was 185. Of these schools three were closed during the course of the year on account of reduced attendance—viz., Lora Station, Walter Peak, and Port Craig. As no new schools were established, the number at the end of the year was therefore 182.

Attendance of Pupils.—The record made last year in respect of percentage of attendance has been broken, and a new record established with the percentage raised from 91 to the very high figure of 92.4. To attain to such an excellent percentage it goes without saying that the district did not suffer from any serious epidemic during the year. It goes to indicate also that the much-maligned climate of Southland is very far from deserving the unfavourable terms often applied to it by residents of other districts.

Woodwork and Cookery.—Classes in these subjects were held regularly throughout the year at the Board's six manual-training centres. The two centres in Invercargill were open continuously, Gore and Riverton for three days per week, and Winton and Wyndham for two days per week.

INTERMEDIATE EDUCATION.

5. TABLES RELATING TO JUNIOR HIGH SCHOOLS AND DEPARTMENTS.

Table B1.—Roll Number and Classification of Pupils in Attendance at and Staffs of Junior High Schools.

(This includes Forms I and II of all Junior High Schools and Departments and Forms III of the *separate* Junior High Schools.)

	1930 oll at 1931.	admitted ; 1931.	er on Roll December, 1931.	tend- Year 1st 1931.	(Classific	ation of	Pupils	on R	oll as	at 1st Ju	ıly, 1931		Nu: Full-t:	mber	
Junior High School.	#### I	er adn ing 19	ber on t Decei 1931.	the grant	For	n 1.	Form	II.	Forn	III.	All Fo	orms.	Total.		eache	
	Number Pupils on beginning	Number during	Number at 31st De 193	# o E %!	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	100ai.	М.	F.	Total.
(a) Whangarei	123	170	268	258	84	51	68	71	+	†	152	122	274	7	3	10
(c) Otahuhu	388	424	369		67	55	47	54		80	191	189	380	5	5	10
(c) Kowhai	511	330	777	765	145	172	181	167	82	75	408	414	822		11	25
(b) Northcote	121	155	240	236	78	61	61	54	1	1	139	115	254		4	9
(b) Matamata	81	90	148	140		49	42	36		‡	69	85			4	6
(a) Rotorua	76	98	151	153		43	51	33	+	†	85				2	5
(a) Rongotai \dots	90	112	197		108		90		+	†	198		198			5
(a) Marlborough	142	129	253			53	82	63	, †	†	142				4	- 11
(a) Waitaki Boys'	95	79	151		83		70		†	†	153		153			6
(a) Waitaki Girls'	71	71	135	127		64	• • •	74	†	†	• •	138	138	• • •	6	6
Totals, 1931	1,698	1,658	2,689	2,626	686	548	692	552	159	155	1,537	1,255	2,792	54	39	93
,, 1930	1,194	1,441	2,337	2,294	701	474	572	501	83	89	1,356	1,064	2,420	47	35	82
Difference	+504	+217	+352	+332	-15	+74	+120	+51	+76	+66	+181	+191	+372	+7	+4	+11

⁽a) These schools are senior high schools to which have been attached junior departments, consisting of Form I (Standard V) and Form II (Standard VI) pupils. They are sometimes called junior-senior high schools.

(b) District high schools including a primary -school department up to Standard IV, a junior high school or junior secondary department consisting of the former Standard V and Standard VI pupils, and a senior high school or senior secondary department.

(c) These schools are separate junior high schools.

(This includes Forms I and II of all Junior High Schools and Departments, and Forms III of the Separate Junior High Schools.)

Junior High School.		Une 11 Y		11 Y an unde	d	12 Y an unde	ď	13 Y an unde		14 Y an unde	d b	15 Y an unde	d	16 Y an unde	d	17 Y ar unde	ıd	Tota	als,
		Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.
Whangarei Otahuhu Kowhai Northcote Matamata Rotorua Rongotai Marlborough Waitaki Boys' Waitaki Girls'		10 14 2 3 2 19 7 8	1 21 6 5	31 62 41 11 13 46 21 29	25	$\frac{38}{106}$	25 26 46	59 119 35 23 29 42 41 39	33 68 107 32 28 21 22 	51 73 19 9 16 23	41 59 11 8 5	$egin{array}{c} \ldots \\ 2 \\ 4 \\ 3 \end{array}$	19 1 2 2	 6 2 1 	 3 			152 191 408 139 69 85 198 142 153	122 189 414 115 85 76 116
Totals, 1931 ,, 1930		65 35					389 351		340 307	$\frac{252}{196}$		60 60		13 2				1,537 1,356	
Difference	••	+30	+10	+49	+70	+13	+38	+24	+33	+56	+23	••	+16	+11	+1	_2	•••	+181	+191

^{*}This total includes also the teachers of Form III, and hence is slightly greater than the total given in Table H 1 of E.-1. The total also includes twenty-five teachers of manual and technical subjects, part of whose time is devoted to the senior school.

†Number of Form III pupils included in the statistics for secondary schools.

†Number of Form III pupils included in the statistics for district high schools.

TABLE B 2.—AGES OF PUPILS IN ATTENDANCE AT JUNIOR HIGH SCHOOLS AT 1ST JULY, 1931.

SECONDARY AND TECHNICAL EDUCATION.

6. SOME PARTICULARS RELATING TO POST-PRIMARY EDUCATION FOR THE YEARS 1930 AND 1931 (1st JULY).

					198	30.			19	31.	
				Secondary Schools.	Combined Schools.	Technical Schools.	District High Schools.	Secondary Schools.	Combined Schools.	Technical Schools.	District High Schools
1. Number of a 2. Number of a roll—			pils on	44		23	81	42	2	22	82
Boys Girls		• •		$8,838 \\ 7,636$	••	$\frac{4,395}{3,607}$	$\substack{2,385\\2,251}$	8,991 7,454	$\frac{260}{202}$	$\frac{4,760}{3,781}$	$2,782 \\ 2,509$
ľ	Cotal			16,474		8,002	4,636	16,445	462	8,541	5,291
3. Number of f				0 ~00		4 000	0.0%		201		
Boys Girls		• •		$8,583 \\ 7,473$	•••	$\frac{4,328}{3,525}$	$\substack{2,350\\2,214}$	8,849 7,377	$\frac{260}{201}$	$\frac{4,712}{3,706}$	2,754 $2,469$
	Total			16,056		7,853	4,564	16,226	461	8,418	5,223
4. Number of time pu	eveni pils o	ng or n the	part- roll—								
$\begin{array}{ccc} \mathrm{Boys} & \dots \\ \mathrm{Girls} & \dots \end{array}$				• •	• • •	7,754 4,075			90 4 7	$\frac{6,617}{3,782}$	
ŗ	Total					11,829			137	10,399	
5. Number of f time pu											P
$egin{array}{ccc} \operatorname{Boys} & \dots \\ \operatorname{Girls} & \dots \end{array}$		•••	••	••	• •	$\frac{4,036}{1,958}$	• •		49 34	$\frac{3,383}{1,850}$	
!	Total	• •				5,994		٠.	83	5,316	
Number of fo	ull-tim	e assis	tants-								
$egin{array}{c} \operatorname{Men} & \dots \\ \operatorname{Women} & \dots \end{array}$		••		$\frac{372}{309}$		235 133	10 7 78	368 287	13 11	$\frac{238}{138}$	120 83
	l'otal			681		368	185	655	24	376	203

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 SCHOOL (EXCLUSIVE OF DISTRICT HIGH SCHOOLS).

(Statistics of part-time pupils will be found in Section 8.)

Staff	rincipals), , 1931).	Fi	1	O	:	:6	3 6	3 oc) ೧೯) <u> -</u> -	က	:	Π	T3	: -	11.9	ာဏ	000	3 61	ာတ	:	: :	10	15	4	:	14	4	.≃	2 55	4	:	T	כיי	:	01 :	æ	ભ	5	:	11	287	309	-22	
Full-tim	(including Frincipals) (December, 1931).			72	0 0 0 10 10 10 10 10 10 10 10 10 10 10 1	3	:	:=	1,10	, 1	5	14	:	:	16	: -	 1	01) ox		- 5g	12	:	:	<u></u>	91	:	O 10	3	: :	9	18	:	4,	eT	:82 S8	:	4	7	14	:	368	372	-4	-
of Free	Pupils on Roll at 1st July, 1931.	Senior.		121	0000	177	7.	167	909	167	51	156	84	96	727	144	# C	601	 0 0 0	147	275	85	132	113	75	155	123	0 00	135	8 8	64	180	118	3.5	124 427	274	147	49	80	126	66	5,475	5,155	+320	-
		Junior.		587	000 919	419	686	299	157	271	105	313	529	$\frac{201}{201}$	221	108	508 508	000	169	203 993	393	186	323	262	200	252	977	100	170	220	160	249	214		212	476	331	86	160	187	167	10,751	10,901	-150	
Number of New	Fupils who commenced their Post-	primary Education in 1931.		164	091	926	190	133	94	135	56	160	134	86		177	7.0	104	3.5	161	175	68	165	130	115	110	021	200	191	1 1 1 1 1 1	96	129	119	84	114	923	155	53	68		84	5,422	6,134	-712	-
	of New Pupils admitted			#8T	02.0	196	914	150	97	169	73	189	150	134	220	6.0	261	56. 19.51	201	195	221	94	208	146	119	139	124	100	174		105	140	135	20 6	134	249	172	53	66	107	95	6,267	6,819	-552	-
Number	Pupils on Roll at	of 1931.								320																																11,142	10,722	+420	
Average Aftend-	ance for 1931. (Year	ending December.)	9	888 500	603.8	561-7	596.3	442	205.4	425	154	450-5	286.5	299	367 999.K	238.7	336.7	103.8	947.3	419.5	652.7	257	432	356.7	253	399.6	334.5 0.40	7.007	448.5	292.6	215.1	424.2	317	145.5	043	733	450	134	225.7	304.6	243	15,472.2	15,496.4	-24.2	
	i	Total.		392	611	561	534	450	203	426	157	432	287	299	355 999	7 65 F	455 455	180	937	410	646	261	437	364	$\frac{249}{1}$	395	330 11	690	447	290	221	429	320	130 000	308 915	720	463	131	226	310	249	15,428	15,552	-124	
ne Pupils).	December, 1931	Girls.	Secondary Schools	183	:	561	534	202	66	208	74	:	287	299		168	154	¥01	26	184	:	:	437	364	102		999 101	101	447	290	104	:	320	29	6	017	463	63	109		249	7,024	7,212	-188	
Roll Numbers (Full-time Pupils)	A	Boys.	A. Sec	803 203 203	119	:		248	110	218	83	432	:	• 1	999	264	106	76	140	226	646	261	:	:	147	395	::	011			117	429	: 1	7.7.	909	750	:	89	117	310	:	8,404	8,340	+64	•
Roll Num		1931.		414	662	969	559	469	219	454	159	479	313	306	950 950	460	411	306	253	440	629	271	474	380	277	410	991 999	669	894	309	227	448	337	104 104	094 094	762	479	147	243	324	797	16,445	16,474	-29	
	At 1ct Mouch	191.	. 007	970	189	621	885	494	225	464	177	487		999	950 950	489	416	943	266	458	708	282	500	403	287 287	822	900 100	678 878	87.4	312	238	458	343	103	947	122	487	151	256	9 9 9 9	272	17,070	17,127	-57	
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	Seb		Whomeome High Collect	Whangaret mgn School	Mount Albert Grammar School	Auckland Girls, Grammar School	Epsom Girls, Grammar School	Takapuna Grammar School	Thames High School	Hamilton High School	torua High School	w Plymouth Boys, High Sch.	New Flymouth Girls' High School	anganui Gifis College Imerator North Deed Hier o	Palmerston North Girls, High School	sborne High School	Hastings High School	nnevirke High School	Wairarapa High School	Hutt Valley High School	Wellington College	Rongotai Boys' College	Wellington Girls' College	llington East Girls' College	Mariborough High School	Melson Cirls, College	Rangiera High School	ristehurch Boys' High School	Christchurch Girls, High School	Avonside Girls' High School	Ashburton High School	Timaru Boys' High School	naru Giris' High School	Walliave High School Weiteki Rows' High School	Waitaki Girls' High School	Otago Boys' High School	ago Girls' High School	South Otago High School	re High School	Southland Boys' High School	Inland Girls' High School	Totals, A, 1931	" 1930	Difference	

† Statistics regarding pupils, &c., included in secondary schools.

* Schools closed 1st March on account of Hawke's Bay earthquake.

Table D1.—Post-primary Schools (exclusive of District High Schools): Average Attendance, Roll, Number of Government Free-place Holders and Staff—continued.

	time Staff	(nectualing Frincipals) (December, 1931.)	E	:=		- <u>.</u>	16	6N 00	 4	— 1C	4	01	V I-	co	ကင္	Z 66) m	9;	9 - -	-1-	· m	41 °	0	138	133	+	436	442	9-
	Full-	(Decen	Ä	. 13	13		28	4 E	ာ့ တ	r 9	oo ;	17	n o	4	က	5 5	 	6	24 1	- [-	7	8 5	er	238	235	+	619	607	+12
	of Free	Fupns on Roll at 1st July, 1931.	Senior.	91 56	147		138	9 % %	49	:65	88	23 88 88 88	96 49	27	9	108	83 83 83 84	91	21.8 2.18	9. 46	22	125	111/	1,724	1,192	+532	7,346	6,347	666+
	Number	Fupiis or 1st July	Junior.	169 145	314	_	1,018	51 359	180	174	196	373	343	141	152	8 G	66	211	776	196	197	645	422	6,694	6,661	+33	17,759	17,562	+197
	Number of New	rupus wno commenced their Post-	primary Education in 1931.	97 107	204		592	08 68 68 68	105	::	113	227	208 208	8	107	490	67	120	436	1961	130	401	202	4,066	4,347	-281	9,695	10,481	-789
	Number	or New Pupils admitted	1931.	152 150	302		618	65 243	113	:1	120	263	229	88	133	252 44	72	129	465	132	136	412	£07	4,426	4,593	-167	10,995	11,412	-417
	Number	Pupils on Roll at	of 1931.	136 81	217		661	955	147	179	201	421	128	84	45	930 42	65	200	029	130	119	436	204	4,852	4,122	+730	16,211	14,844	+1,367
	Average Attend-	ance for 1931 (Year	ending December).	232·5 181·6	414.1		1,053	404 404	212	076	264	588.1	262	138	147.7	886 64	120.3	276.8	928	016	200	715	7.024	7,708.1	7,211	+497.1	23,594.4	22,707.4	+887
ned.			Total.	ools. 250 198	448	oois.	ರಾ	84 372	203	9.46	253	561	343	122	139	831 881	114	274	088	191 808	194	658	404	7,397	6,953	+444	23,273	22,505	+768
Staff—continued	e Pupils).	December, 1931.	Girls.	Combined Schools.	198	C. Technical Schools.	403	29 E2	79	195	103	185	212	99	57	325 96	45	117	213 273	1961	80.	330	720	3,290	3,134	+156	10,512	10,346	991+
STAF	Roll Numbers (Full-time Pupils).	De	Boys.	B. Con 250	250	C. Tec	569	55 16 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	124	:61	150	376	131	56	85	500 49	69	157	267	 6 &	114	328	244	4,107	3,819	+288	12,761	12,159	+602
	Roll Numb	At	1931.	260 202	462		1,166	109 44,9	233		286	623	397	171	156	- 62 73	127	303	266 266	243 443	219	770	242	8,541	8,002	+539	25,448	24,476	+972
		At	1931.	* *	*		1,226	101	256	304	312	667	423 423	184	171	7,008 88	133	317	1,061	798 798	243	812	occ	190,6	8,386	+675	26,131	25,513	+618
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		School.		Napier Boys' High School Napier Girls' High School	Totals, B, 1931		Auckland Technical School	Hamilton Technical School	Pukekohe Technical School	New Flymouth Technical School Hawera Technical School	Stratford Technical School	Wanganui Technical School Feilding Technical School	Palmerston North Technical School	Masterton Technical School	Fetone Technical School Wellington Technical School	Nelson Technical School	Westport Technical School	Greymouth Technical School	Curistentier Technical School Canterbury College School of Aut	Ashburton Technical School	Timaru Technical School	Dunedin Technical School Invercardil Technical School	creargin recumical Belludi	Totals, C, 1931	" 1930	Difference	Grand totals, 1931	,, 1930	Difference

Table D 2.—Classification according to Ages of Full-time Pupils on Roll of Post-primary Schools (exclusive of District High Schools), as at 1st July, 1931.

			,							Ages	of all I	Pupils o	n Roll a	s at 1st	July,	1931.				.,				
Type of School.	Number of Schools.	Under 11 Years.		11 rears.	19 Vears.		13 Years.		14 Years.		7 V V 0978	To Togge	16 Vears		17 Years.		10 Voene		19 Vears.		20 Years.	21 Years and over.		tal, Ages.
		В. 6	i. B	G	B.	G.	В.	G.	В.	G.	В.	G.	В.	G.	В.	G.	в.	G.	В.	G.	в. G	. B. G	В.	G.
Secondary Combined Technical						12		49	80		53	39	46	30	20	$ \begin{array}{r} 481 \\ 12 \\ 149 \end{array} $	10	8	38 14	1.	٠.	2 2	000	
Totals, 1931	66		. 23	25	478	502	${2,285}$	2,216	4,029	3,587	3,550	2,721	$\frac{1}{2,179}$	1,511	1,070	642	335	183	52	23	3	7 20	14,011	11,437
Totals, 1930 Difference	67 —1		 55 50		G. 52 +6		$\begin{bmatrix} 2,486 \\ -201 \end{bmatrix}$	$\begin{bmatrix} 2,506 \\ -290 \end{bmatrix}$	$\begin{vmatrix} 3,734 \\ +295 \end{vmatrix}$	$ 3,391 \\ +196$	$3,255 \\ +295$	$\begin{vmatrix} 2,677 \\ +44 \end{vmatrix}$	$^{1,999}_{+180}$	$^{1,341}_{+170}$		3. 1, +2					807 68	7		$ 11,243 \\ +194$

Table D 3.—Classification according to Years of Attendance of Full-time Pupils on the Roll of Post-primary Schools (exclusive of District High Schools) at 1st July, 1931.

Type of School.		t-year pils.		ıd-year pils.		l-year pils.	Fourt Puj	h-year pils.	Fifth- Pup		Pupil	year s and ter.	Tot	als.
Type of Benoon.	В.	G.	В.	G.	В.	G.	В.	G.	В.	G.	В.	G.	В.	G.
Combined (2)	$2,683 \\ 98 \\ 2,224$	$2,582 \\ 97 \\ 1,758$	66	$\begin{bmatrix} 2,293 \\ 39 \\ 1,220 \end{bmatrix}$	$\begin{bmatrix} 1,848 \\ 51 \\ 652 \end{bmatrix}$	$1,358 \\ 38 \\ 549$	$\begin{bmatrix} 1,236 \\ 33 \\ 287 \end{bmatrix}$	812 15 186	529 11 79	344 7 38	114 1 16	65 6 30	$\begin{vmatrix} 8,991 \\ 260 \\ 4,760 \end{vmatrix}$	$\begin{bmatrix} 7,454 \\ 202 \\ 3,781 \end{bmatrix}$
Totals, 1931 Totals, 1930	$5,005 \\ 5,384$	$\frac{4,437}{4,850}$	4,149 3,895	$\frac{3,552}{3,385}$	$^{2,551}_{2,274}$	$^{1,945}_{1,745}$	$1,556 \\ 1,173$	1,013 864	619 424	389 339	131 83	101 60	$14,011 \\ 13,233$	$11,437 \\ 11,243$
Difference	-379	-413	+254	+167	+277		- -383	+149	+195	50	- - 4 8	41	+778	+194

Table D 4.—Classification according to Age at Date of Admission of Full-time Pupils (exclusive of District High Schools) who commenced Post-primary Education in 1931.

Type of School.	Une 12 Y		12 Y	ears.	13 Y	ears.	14 Y	ears.	15 Y and o		Tota	als.
Type of School.	в.	G.	В.	G.	В.	G.	в.	G.	в.	G.	в.	G.
Secondary Combined Technical	 $\frac{60}{2}$	52 17	568 17 280	655 13 315	1,199 41 939	1,257 52 787	689 26 778	600 30 532	232 11 265	$ \begin{array}{c c} 110 \\ 12 \\ 140 \end{array} $	2,748 97 $2,275$	$\begin{bmatrix} 2,674\\ 107\\ 1,791 \end{bmatrix}$
Totals, 1931	 75	69	865	983	2,179	2,096	1,493	1,162	508	262	5,120	4,572
Totals, 1930	 В.	1,003	G. 9	84	2,366	2,203	1,587	1,348	596	394	5,552	4,929
Difference	 В.	63	G. +	68	-187	-107	-94	-186	-88	-132	-432	-35

Table D 5.—Full-time Pupils at Technical High and Technical Day Schools on 1st July, 1931, according to Courses of Instruction.

			Industr	rial.	Agricu	ltural.	Dor	nestic.	Comi	nercial.	Gene	eral.	Aı	rt.	Tot	als.	Grand
School	•		В.	G.	В.	G.	В.	G.	В.	G.	в.	G.	В.	G.	В.	G.	Totals.
Auckland			360		71			186	142	290	114	3			687	479	1,166
Elam													26	83	26	83	109
Pukekohe			28		34			27	13	38	56	37			131	102	233
Hamilton			134		37			53	65	152		1			236	206	442
Hawera			30		10			14	39	60	53	64			132	138	270
Stratford			37		65	31		12	3	47	64	27			169	117	286
Wanganui			99		44			48	59	105	219	38	3	8	424	199	623
Feilding					71			25	5	45	67	26			143	96	239
Palmerston North		• • •	131					99	24	126			6	11	161	236	397
Masterton			70					29	11	54			1	6	82	89	171
Wellington			352					105	112	237	39	7	70	29	573	378	951
Petone		• •	82					21	12	41					94	62	156
Nelson			37					9	9	16			1	1	47	26	73
Westport			43					• •	5	39	28	12			76	51	127
Greymouth			60		4			20	14	73	90	42			168	135	303
Canterbury Colleg	e							• •					54	170	54	170	224
Christehurch			455		54			180	142	166					651	346	997
Ashburton			84		17			91	1	50					102	141	243
Timaru			103					60	24	32					127	92	219
Dunedin			248					137	122	236			17	10	387	383	770
Invercargill	• •		165		47		• •	140	78	112	,	• • •			290	252	542
Totals, 1	931		2,518	.,	454	31		1,256	880	1,919	730	257	178	318	4,760	3,781	8,541
Totals, 1	930		2,278		445			1,142	837	1,944	693	262	142	259	4,395	3,607	8,002
Difference	e	••	+240		+-9	+31	••	+114	+43	-25	+37	-5	+36	+59	+365	+174	+539

Table D 6.—Subjects taken by Pupils in Secondary Schools and Combined Schools, 1931.

		Secondar	y Schools.			$\mathbf{Combine}$	l Schools.	
Subject.	Number taking	of Pupils Subjects.		tage of Number.	Number taking S	of Pupils Subjects.		tage of Number.
	Boys.	Girls,	Boys.	Girls.	Boys.	Girle.	Boys.	Girls.
English	8,975	7,454	99.8	100.0	260	202	100.0	100 · 0
Latin	2,630	2,220	$29 \cdot 3$	29.8	114	29	$43 \cdot 8$	14.4
French	7,821	6,288	$87 \cdot 0$	84.4	140	90	$53 \cdot 8$	44.6
History	8,272	7,249	$92 \cdot 0$	$97 \cdot 2$	244	200	$93 \cdot 8$	99 · 1
Geography	4,638	5,337	$51 \cdot 6$	71.6	170	197	$65 \cdot 4$	97.6
Arithmetic	5.025	7.082	$55 \cdot 9$	95.0	249	202	95.8	100.0
Mathematics	8,635	5,244	$96 \cdot 5$	$70 \cdot 4$	242	61	$93 \cdot 1$	30.2
Book-keeping	2,480	1,943	$27 \cdot 6$	$26 \cdot 1$	54	97	20.8	48.0
Shorthand and typing	118	1,663	1.3	$22 \cdot 3$	36	101	13.8	50.0
German		23		0.3		••		
Economics	269	42	$3 \cdot 0$	0.6		• • •	1.5	
Physics and chemistry	6.924	620	77.0	8.3	159		$61 \cdot 2$	
A . 11	939	020	10.4			• •		
n i	. 96	346	1.1	4.6	• • •	••	• •	• • •
To the "t	127	11	1.4	0.1		••	• •	• • •
TT / 7 1: 1 /	103	3	1.1	*	• • •	• •	• •	• • •
TT , ~	9	6,914	0.1	$92 \cdot 8$	••	182	• •	90.1
O • •		169	· ·	2.3	••		• •	90.1
Mr	813	4	9.0	* *	22	• •	• •	• • •
	163	5	1.8	*		• •	$8 \cdot 5$	• • •
Mechanics	4,001	4,282			• • •	100		
Drawing	540	607	44.5	57.4	49	133	$18 \cdot 8$	65.8
Arts and crafts			6.0	8.1	**	• •		• •
Woodwork	1,812	• • •	$20 \cdot 2$	••	104	• •	40.0	• • •
Metalwork	435	1 01 5	$4 \cdot 8$	a:	21	::	8.1	
Cookery	::-	1,617		$21 \cdot 7$		125	• •	61.9
Workshop theory and practice	117		$1 \cdot 3$			• • .	• •	••.
Needlework	::.	2,989		40 · 1	• •	149		73.8
Wool-classing	184		$2 \cdot 0$			• •		
Electrical engineering	30	•••	0.3					• •
Building construction	17		$0 \cdot 2$	• •				
Home nursing and first aid	• •	138	• •	$1 \cdot 9$				
Elocution	• •	1,092		$14 \cdot 6$				
Music and singing	2,072	5,056	$23 \cdot 0$	$67 \cdot 8$		202		100.0
Physiology and hygiene	129	1,250	$1 \cdot 4$	16.8		114		56 4
Mercantile law	20		$0 \cdot 2$		2		0.8	
Company law					4		$1 \cdot 5$	
Motor engineering	96		1.1					
Engineering	48		0.5		40		$15 \cdot 4$	
Education		2		*				
Natural science	118	105	$1 \cdot 3$	1.4				

^{*} No significant percentage.

Table D7.—Number of Pupils at 1st July, 1931, boarding away from Home to attend Secondary Schools and Lower Departments thereof, Combined Schools, and Technical, High, and Day Schools.

					See	ondary l	Departme	ents.				ent
School.					ling at Hostels.	Establi appro	ling at shments wed by cipal.		rding ately.	T	otal.	ower-department
				Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Low
			A. S	econdary	School	8.						
Vhangarei High School				50	43			21	22	71	65	١.
uckland Grammar School		• •	• •			12		29		41		
Iount Albert Grammar Schoo Luckland Girls' Grammar Sch		• •	• •	53	• •	12		33		98		
lpsom Girls' Grammar School		• •	• •		• •	• •		• •	38	••	38	
akapuna Grammar School	• • •	• •	• •			••	11	15	48 6	1.5	59	
hames High School	• •	• •		::	• •	••	• • •	2	7	15	7	
lamilton High School					37		•••	$1\overline{7}$	17	17	54	٠.
Lotorua High School								8	7	8	8	:
lew Plymouth Boys' High Sci	hool			: 130				24		154	"	
lew Plymouth Girls' High Scl	hool				41				23		64	-
Vanganui Girls' College					78				11		89	
almerston North Boys' High			• •	28				17		45		
Calmerston North Girls' High	School				7		• •	• •	16		23	
lisborne High School				35	10			19	20	54	30	
Hastings High School	ol		• •	14	• • •	• •		8	$\frac{1}{a}$	8	1	
annevirke High School Zairarapa High School	e		• •	14 24	• •	••	2	4	6	18	8	•
Lutt Valley High School	bl		• •		••	•••	• •	$\begin{bmatrix} 5 \\ 4 \end{bmatrix}$	14	29 4	14	
Vellington College	of			57	• •	4	• • •	1		62	5	•
ongotai Boys' College					::		• •	7	• •	7	• •	
Vellington Girls' College				::	21	::	1	'	15	l'	37	
Wellington East Girls' College									17		17	:
arlborough High School								8	12	8	12	
elson College				169				18		187		
					53				29		82	l
angiora High School				8	10		!	2	5	10	15	
hristehurch Boys' High Scho				24	• • •	•••		20		44		
hristchurch Girls' High Scho	oi				40		• • •	• •	20	• •	60	
vonside Girls' High School		• •			• • •	• •	• • •	• • •	13		13	
shburton High School		• •	• •	4	• • • •	• •	••.	12	13	16	13	
imaru Boys' High School imaru Girls' High School		• •		131		•••	• •	12		143		
Vaimate High School				••	55	••	• •	8	$\frac{23}{6}$	8	78 6	
Vaitaki Boys' High School			• •	137	•• ;	• •	• • • •	9		146	1	٠.
Vaitaki Girls' High School					30	• •					38	:
tago Boys' High School				35				15		50		
tago Girls' High School				l					25		25	
outh Otago High School								2	2	2	2	
ore High School				5	17				5	5	22	
outhland Boys' High School					• • •			29	• •	29		١.
outhland Girls' High School	• •	• •			6			• • •	29	• •	35	
Totals, A, 1931			•	904	448	28	15	349	463	1,281	926	
,, 1930				1,090	600	33	9	332	438	1,455	1,047	1
Difference	• •			-186	-152	5	+6	+17	+25	-174	-121	
			D Class	hinal 0							ļ	
apier Boys' High School			в. <i>Com</i>	$bined\ S \ 21 $	enoots.	•• 1	1	• •		21		
apier Girls' High School					17				3		20	
m . 1 - 5											ļ	<u></u>
Totals, B				21	17				3	21	20	

Table D 7.—Number of Pupils at 1st July, 1931, etc.—continued.

				!	Sec	ondary l	Departme	ents.				nent
School.					ling at Hostels.	Establi appro	ling at shments oved by scipal.		rding ately.	To	otal.	o w er - department Punis boarding at
				Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Low
		C. Te	chnical	High	and Da	y Schoo	ols.					
uckland Technical School								11	18	11	18	١.
Elam School of Art							3		1	l	4	
Hamilton Technical School								1.5	7	15	7	1 .
Pukekohe Technical School							}	7	5	7	5	
New Plymouth Technical Schoo	1*									l		[
Hawera Technical School								1	2	1	2	:
tratford Technical School				٠.				4	5	1 4	5	
Vanganui Technical School				32	15			17	11	49	26	:
eilding Technical School				44						44		:
almerston North Technical Sch				1			. 1	2	3	3	4	1
lasterton Technical School							1	ī	8	i	8	
etone Technical School							1	1	_	1		
Vellington Technical School		• •	• •	::					6	3	6	
Velson Technical School	••		• •	i				2	3	2	3	
Vestport Technical School		• •	• •	• •	•••	• •			5		5	
reymouth Technical School	• •	• •	• •	14		• •	1	5	3	19		
Christchurch Technical School	• •	• •	• •	20	16	• •	• • •		5		9	
Canterbury College School of Ar	••	• •	• •	i		• •		5		25	21	
anterbury Conege School of Ar Ashburton Technical School		• •	• •	• • •	• • •	• • •	2	5	6	5	8	١ .
Simaru Technical School	• •	• •	• •	••	••	• • •	• •	7	11	7	11	
	• •	• •	• •	• • •	••	• •	• • •	1	6	1	6	
Dunedin Technical School	• •	• •	• •	• •				- 8	9	8	9	
nvercargill Technical School	••	• •	• •		•••			14	11	14	11	•
Totals, C, 1931	••	••	• •	111	37	••	6	108	125	219	168	
,, 1930		• •		131	56	10	7	114	101	256	163	
Difference	• •			-20	-19	-10	-1	-6	+24	-37	+5	
Grand totals, 1931				1,036	502	28	21	457	591	1,521	1,114	
,, 1930				1,221	656	43	16	446	539	1,711	1,210	1
Difference				-185	-154	-15	+5	+11	+52	-190	-96	_

^{*} Figures included in Secondary, New Plymouth Boys', and Girls' High Schools.

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

Table E1.—Classification of Part-time Students on the Roll of Combined and Technical Schools or Classes at 1st July, 1931, 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, &c.	Employed in Shop or in Warehouses.	Engaged in various other Trades and Industries.	Labourers.	No Occupa- tions.	Occupations not stated.	Totals.
Combined schools—		8	- 5	19	11		$_2$			13			5	10	1	14	2	90
Females					• • •					11			1	1		18	3	47
Technical schools— Males Females	•••	1,046	251 1	565	648 	190	163 16	$^{232}_{4}$	$\frac{133}{325}$	$1,313 \\ 814$	1,064	140	830 326		71	607 898	$\frac{146}{74}$	
Totals, 1931		1,054	257	584	659	190	181	236	458	2,151	1,077	140	1,162	553	72	1,537	225	10,536
,, 1930		1,180	331	774	919	287	154	278	614	2,456	1,096	193	1,249	665	69	1,305	259	11,829
Difference		-126	-74	-190	-260	-97	+27	-42	-156	3 05	-19	-53	-87	-112	+3	+232	-34	-1,293

Table E 2.—Classification of Part-time Students on the Roll of Combined and Technical Schools or Classes, according to Ages, at 1st July, 1931.

		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.
Combined schools—						7.4	7.4	,	10		_			
Males Females	• •	• •		$\frac{1}{2}$	9 7	14	14 10	15	18	3 5	5	3	$\frac{8}{2}$	90
Technical schools—	• •	• •	• • • • • • • • • • • • • • • • • • • •	2	'	10	10	8	2	Э	ı		2	4.7
Males		24	19	82	342	739	1,146	1,262	1,066	740	422	152	623	6,617
Females		15	13	102	314	566	707	592	394	223	144	57	655	3,782
Totals, 1931		39	32	187	672	1,329	1,877	1,877	1,480	971	572	212	1,288	10,536
,, 1930		32	45	189	905	1,733	2,214	2,028	1,432	904	604	258	1,485	11,829
Difference		+7	-13	-2	-233	-404	-337	-151	+48	+ 67	-32	-46	-197	-1,293

Table E 3.—Free Part-time Pupils Classified according to Year of Attendance and others on the Roll of Combined and Technical Schools or Classes at 1st July, 1931.

			Year o	of Post-primary	Course.				
		Ju	nior.		Senior.		Totals.	Other Students.	Grand Total
		First Year.	Second Year.	Third Year.	Fourth Year.	Fifth Year and over.	T No to a 1		
Combined schools— Males		11	6	15	9	8	49	41	90
Females Technical schools—	• ••	6	8	9	8	3	34	13	47
Males		537	647	826	702	671	3,383	3,234	6,617
Females	• ••	317	308	497	412	316	1,850	1,932	3,782
Totals, 1931 .		871	969	1,347	1,131	998	5,316	5,220	10,536
" 1930 .		1,318	1,171	1,386	1,168	951	5,994	5,835	11,829
Difference .		-447	-202	-39	-37	+47	-678	-615	-1,293

Table E 4.—Table showing Combined Roll Numbers at Day and Evening Classes at 1st July, 1931.

Educacijung Bodry	Controlling Body.				1 1 1 1 E	The second second			-	Company of the compan	•	10,17	200	
Auchine Auchine Concinues Tamanga, Taman		Schools and Clas	ses.		Technica	i Aigh and Day	schools.	Day		Evening.	1		GIES.	Grand
The control of the					Males.	Females.	Totals.	M.	E-		Total.	Males.	Females.	
Harkets Weiling (Marketsnee) Harketsnee Harketsne	Education Board	Auckland (Onehunga, Taumarunu)	Ta	Te.	:	:	:	:	:		272	85	187	272
Wellington (Lover Hutt) 161 44 44 45 4		Thames, Waihi, Whakatane)									7.67	00	, , , , , , , , , , , , , , , , , , ,	[6]
National Charles (August Patro) Washington (Lover Patro) Washington (Hawke's Bay (Gisborne)	:	:	:	:	:	:	:		131	22.50	44 4 20 14	131
National Mountees, Tablatas) Authority (Mountee), Tablatas (Mountee), T		Wellington (Lower Hutt)	:	:	:	:	•	:			143	104	C4 .	143
Cartechnical School		Nelson (Motueka, Takaka)	:	:	:	:	:	:	77		5.	77	70	5) :
Palmary Technical School		Canterbury (Brookside, Leeston, Ra	å	hbridge)	:	:	•	:	:		44	44	:	44
Nave Pictured School Control Technical Schoo	High School Board	Whangarei Technical School	:	:	:	:	:	:	:		27	Ιğ	12	27
Palmerston North Technical School Danmerston North Technical School Second National School Sec	0	New Plymouth Technical School	:	:	:	:	:	:	:		319	506	113	319
Benkrietz Technical School Benkrietz Rechnical School Commercial School Commer		Palmerston North Technical School	;	:	161	236	397	ಣ	41	34	580	467	510	977
Bignified School School September		Dannevirke Technical School	:	:	:	:	:	:	:		ıO	ıΩ	:	ਹੁ
Oward Technical School 82 89 171 7 91 23 35 62 97 35 62 97 35 62 97 35 62 97 35 62 97 35 62 97 35 62 97 35 62 97 35 62 97 35 62 97 35 62 97 35 62 97 35 62 97 35 62 97 35 62 47 175 189 175 175 189 47 175 188 47 175 188 47 175 188 47 175 188 47 175 188 47 175 188 47 175 188 47 175 188 47 175 188 47 175 188 47 175 188 175 188 175 188 175 188 175 188 175		Blenheim Technical School	•	:	:	:	:	:	:		t~	<u>-</u>	:	<u></u>
oard Master Technical School 82 89 171 7 9 107 77 189 175 82 22 22 Anter Technical School Rasteron Technical School 82 89 171 7 9 177 193 189 175 Anter Technical School 82 89 171 7 9 17 193 189 175 189 175 189 175 189 175 189 175 189 175 189 175 189 175 189 175 189 175 189 175 189 175 189 175 175 189 175 189 175 189 175 189 175 189 175 175 189 175 175 189 175 175 189 189 175 175 189 189 175 175 189 189 175 189 189 175 175		Waimate Technical School	: :	: :				:	:		23	23	:	53
Gord Technical School 82 89 171 7 9 10 77 19 175 175 185 175 185 175 185 175 185 475 175 185 175 185 475 185 175 185 475 185 475 185 175 185 475 185 185 175 185 475 185 185 185 475 185 <t< td=""><td></td><td>Osmarn Technical School</td><td>: :</td><td></td><td>: :</td><td>: ;</td><td>: :</td><td>:</td><td>_ :</td><td></td><td>97</td><td>35</td><td>62</td><td>26</td></t<>		Osmarn Technical School	: :		: :	: ;	: :	:	_ :		97	35	62	26
oard Masterror Technical School 82 89 171 7 9 100 77 185 189 175 Auchieral School Auchieral School 82 47 1,166 7 1,070 357 1427 1,757 836 Bam School of Art 28 88 109 7 1,070 357 1,427 1,757 836 Hamitron Technical School 132 117 286 233 7 1,61 1,67 132 146 148 352 Pukekohe Technical School 182 117 286 7 1,61 15 17 146 188 350 Srandrod Technical School 183 117 286 7 1,61 15 25 179 330 Feilington Technical School 184 62 156 9 62 156 176 174 140 Nelson Technical School 184 67 31 47 26 156		Gora Technical School	•	:	:	:		: :	:		34	12	22	34
Napier Technical School 687 479 1,166 1, 1,00 477 1,47 1,57 1,836 478 1,166 1,166 1,100 477 1,47 1,75 1,836 1,17 1,17 1,17 1,17 1,17 1,17 1,17 1,17 1,18 1,17 1,17 1,18 1,17 1,18 1,17 1,18 1,17 1,18 1,17 1,18 1,17 1,18 1,17 1,18 <t< td=""><td>Secondary Education Board</td><td>Masterton Technical School</td><td>•</td><td></td><td></td><td>68</td><td>171</td><td>I~</td><td>. <u>-</u></td><td></td><td>193</td><td>189</td><td>175</td><td>364</td></t<>	Secondary Education Board	Masterton Technical School	•			68	171	I ~	. <u>-</u>		193	189	175	364
Contraction	Scottings and design Posts	Namer Technical School	•	:)			:		137	06	47	137
Elan School of Art 26	Technical School Reard	Angle Technical School		:	687	479	1.166		:		1,427	1,757	836	2,593
Hamilton Technical School 236 206 442 15 172 104 291 408 325 Parketone Technical School 131 138 270 131 102 233 <td>Toompan pompan round</td> <td>Flow School of Art</td> <td></td> <td>:</td> <td>96</td> <td>2</td> <td>109</td> <td></td> <td></td> <td></td> <td>144</td> <td>75</td> <td>178</td> <td>253</td>	Toompan pompan round	Flow School of Art		:	96	2	109				144	75	178	253
Parketkor Technical School		Transland Technical Cohes	•	:	986	906	946	:	10		166	804	325	60 60 11
Havekone Leeminaal School 132 192 250 770 19 8 27 151 146 Havekone Leeminaal School 169 117 286 770 10 15 132 179 132 Stratford Technical School 143 96 283 7 16 174 141 Felding Technical School 143 94 62 239 7 210 58 286 304 120 Felding Technical School 2573 378 951 9 6 1,653 324 120 Neshord Technical School 76 51 37 17 28 63 304 104 114 Neshord Technical School 76 51 127 28 63 9 1,672 214 Greymouth Technical School 651 346 997 24 106 997 24 106 104 124 114 Christchurch Technical School 651 346 29 25 10 197 16 18 71 18 <td></td> <td>ramilton lecunical School</td> <td>:</td> <td>:</td> <td>567</td> <td>109</td> <td>774</td> <td>:</td> <td>07</td> <td></td> <td>1</td> <td>13.</td> <td>109</td> <td>886 6</td>		ramilton lecunical School	:	:	567	109	774	:	07		1	13.	109	886 6
Handre Technical School		Fukekone Lecunical School	:	:	101	707	0.00	:	•				2 2	907
Wangarout Technical School 117 250 117 118 250 117 118 250 119 31 45 76 179 330 Feiding Technical School 143 96 239 210 86 178 179 330 Feiding Technical School 573 378 96 239 210 86 1,68 179 130 Petone Technical School 57 378 96 1,68 1,68 1,68 1,78 1,148 1,635 250 178 Nestor Technical School 1,18 24 1,6 97 1,40 229 214 Greymouth Technical School 1,18 24 1,6 1,18		Hawera Technical School	:	:	162	100	012	:	:		1 G	170	06.E	
Feilding Technical School		Stratiord Technical School	:	:	RoT .	717	000	:	:		986	1 1 S	761	000
Feiding Technical School 143 950 239 174 145 174 145 174 1		Wanganui Technical School	:	:	424	199	023	:	:		700	0.70 0.70	000	9 2 2
Petone Technical School		Feilding Technical School	:	:	143	96	239	:	:		0/0	174	141	010
Wellington Technical School S73 378 991 90 1,035 320 1,403 1,035 1,14 1,14 2,43 1		Petone Technical School	:	:	94	79	961				202	504 1 697	0 2 5	474
Nelson Technical School		Wellington Technical School	:	:	573	378	951	ۍ د 	Q.		1,408	1,035	#01	6,419
Westport Technical School Totals 76 51 127 28 91 28 91 28 92 214 Greymouth Technical School 61 79 74 166 1,393 1,672 718 Ashburton Technical School 127 92 24 16 997 24 16 997 24 18 71 78 174 18 71 78 18 71 78 18 237 18 237 178 237 178 237 178 237 178 237 15 24 17 78 17 18 77 15 42 27 15 17 237 15 15 237 15 15 15 17 15 27 15 15 15 27 15 15 15 17 27 15 15 27 15 15 27 15 15 27 15 25 15 15 25 25 25 25 25 2		Nelson Technical School	:	:	747	520	73	2	-		909	202	0 7 1	010
Greymouth Technical School 168 139 303 17 18 17 18 229 214 106 97 266 1,393 1,672 218 Christchurch Technical School 102 141 243 7 18 71 78 17 327 18 237 17 327 18 217 27 16 197 115 327 17 327 15 27 15 42 27 15 42 27 15 42 27 15 42 27 15 42 27 15 42 27 15 42 27 15 42 27 15 42 27 15 42 27 15 42 27 15 42 27 15 42 27 15 42 27 15 42 27 15 43 480 27 15 11 27 15 480 27 15 11 480 27 15 16 10 10 10		Westport Technical School	:	:	92.	Te ,	121	:	:		181	104	114	243
Christchurch Technical School 1,545 1,54		Greymouth Technical School	:	:	168	130	303	:	• •		140	677	#177 110	0.000
Ashburton Technical School		Christchurch Technical School	:	:	651	346	1.66	4 1	97.		1,593	1,072	017	2,030
Timaru Technical School Control Timaru Technical School Control Techn		Ashburton Technical School	:	:	102	141	243	- 1	× ×		174	180	727	777
Kaiapoi Technical School		Timaru Technical School	:	:	127	95	219	G	 O7		327	328	717	040
Temuka Technical School		Kajapoj Technical School	:	:	:	:	:	:	:		42	77	er	24 I
Dunedin Technical School		Temuka Technical School	:	:	:	:	:	∞	51		70	19	51	07.
Canterbury College School of Art 4,760 3,781 8,541 126 481 6,581 3348 10,536 11,467 7,610		Dunedin Technical School	:	:	387	383	770	:	:		1,139	1,189	720	1,909
Canterbury College School of Art 54 170 224 60 106 140 126 432 254 402 Totals 4,760 3,781 8,541 126 481 6,581 3348 10,536 11,467 7,610	•	Invercargill Technical School	:	:	290	252	545	:	:		314	480	376	856
4,760 3,781 8,541 126 481 6,5813348 10,536 11,467 7,610	University College Board	Canterbury College School of Art	:	:	54	170	224	09	106		432	254	402	929
4,760 3,781 8,541 126 481 6,581 3348 10,536 11,467 7,510									ì	0.00		107	5	10 01
		Totals	:	:	4,760	3,781	8,541			5,581 3348	10,536	11,467	010,7	13,011

							Nu	mber of P	upils atte	Number of Pupils attending from	ø											
Education District.	Number of Manual-training	Prin	Primary Schools.	ools.	Secondary Departments of District High Schools.	y Depart t High S	ments of chools.	Forms	Forms I, II, and III of Junior High Schools.	l III of	Secon	Secondary Schools.	nools.	 Pr	Private Schools	ols	Total N in	Total Number of Pupils in Attendance.	Pupils	Total N in Wee	Total Number of Classes in Weekly Attendance.	Classes ndance.
<u>-</u>	Centres.	Wood- work,	Metal- work.	Metal- Domestic work. Subjects.	Wood- work.	Metal- work.	Domestic Subjects.	Wood- work.	Metal. I	Domestic Subjects.	Wood- work.	Metal- work.	Domestic Subjects.	Wood- work.	Metal- work.	Domestic Subjects.	Wood- work.	Metal- 1 work.	Domestic Subjects.	Wood- work.	Metal- F	Domestic Subjects.
Auckland	36	4,720	86	4,304	565	:	544	949	248	1.001	118	0.6	70.00	596		677	878	90,00	6 841	110	27	141
Taranaki	6	911	:	897	37	:	38	:	:	:	20	3	:	101	: :	46	1,072	200	1,030	99	3	15. 15.
Wanganui	10	1,111	:	995	106	:	125	:	:	:	84	52	:	95		112	1.360	. 55	1,039	47	:	69
Hawke's Bay	œ	861	:	732	64	:	47	:	:	:	218		95	<u>ee</u>	: :		1 974	t	970	- 10 - 10		40
Wellington	17	2,633	:	2,412	145	:	148	341	282	116	196	169	112	188	: :		3.503	45.1	058.6	151	· ∝	165
Nelson	<u>_</u>	640	:	649	114	:	105	:	:			:	:	99	: :	64	820	1	 0 0 0	1 12	· · · · · ·	62
Canterbury	25	3,646	:	3,382	347	:	270	:	:	:	192	50		504	: :	545	4.689	: 15	194	163	. 6	180
Otago	17	1,793	:	1,610	175	:	167	104	06	146	119	118	178	110	: :		2,301	808	9 991	105	7 9	2
Southland	9	1,129	:	973	55	:	44	:	:	:	41	:	•	1117	:	131	1,342	:	1,148	62	:	62
Totals	135	17,444	86	15,954	1,608	:	1,488	1,394	620	1,263	952	428	700	1,841	:	1,984	23,839	1,146	21,389	1,136	65	1,177
Totals for 1930	136	136 17,222	153	16,198	1,442	55	1,494	1,300	713	:	1,314	713	845	1,923	:	1,899	23,201	1,584	:	1,115	82	1,159
Difference	1-	-1 + 222	-55	-244	+166	-5	9-	+94	93	:	-362	-285	-145	-82	:	+85	+38	-438	:	+21	-17	+18

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

 $\begin{array}{c} \text{Table G 1.} - \text{Secondary Departments of District High Schools.} - \text{Average Attendance, Roll, Number of Government Free-place Holders, and of Teachers for 1931.} \end{array}$

			В	toll Numbe	ers (Full-t	ime Pupil	s).	se for the ust, 1931.	of 1930 Pupils on beginning of 1931.	Pupils ad-	Pupils who Post-prim- 1931.	Free P	ber of upils on 1st July,	Full-tim (exclu Princi	iding ipals),
Name of	School.		March,	1st July, 1931.	Dec	cember, 1	931.	• Attendance for the ending August, 1931.	of 1930 at beginning	of New during 19	umber of New Pupils who commenced their Post-prim- ary Education in 1931.	Koll at	1st July, 31.	Decer 198	nber,
			At 1st 1931.	At 1st J	Boys.	Girls,	Total.	Average Year e	Number C Roll at	Number of mitted	Number comme ary EG	Junior,	Senior.	М.	F.
					A	UCKLAN	d Educa	ATION DIS	STRICT.						
Cambridge Dargaville	• •	• •	$\begin{array}{c} 122 \\ 154 \end{array}$	$\frac{123}{148}$	44 62	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	$\frac{108}{124}$	106 131	58 84	70 79	65 73	80	$\begin{vmatrix} 42 \\ 29 \end{vmatrix}$	$\begin{vmatrix} 2\\3 \end{vmatrix}$	$\begin{vmatrix} 2\\2 \end{vmatrix}$
Helensville		• •	75	73	29	33	62	63	35	46	38	60	13	1	$\begin{vmatrix} \frac{1}{2} \end{vmatrix}$
Huntly			57	54	24	27	51	46	24	35	33	43	8	1	1
Kaitaia Matara	• •	• •	38	32	13	17	30 100	$\begin{array}{c} 31 \\ 98 \end{array}$	22 56	18 79	16 69	28 91	$\frac{4}{23}$	$\begin{bmatrix} 1 \\ 2 \end{bmatrix}$	1
Matamata Morrinsville	• •		$\begin{array}{c} 124 \\ 83 \end{array}$	114 79	50 39	$\frac{50}{24}$	63	74	53	32	29	49	23 29	$\begin{bmatrix} \frac{2}{2} \end{bmatrix}$]
Ngatea			51	49	22	24	46	45	25	30	$\frac{26}{26}$	31	14	1	1
Northcote			91	86	31	41	72	85	*	97	67	81	5	1	2
Opotiki	• •	• •	89	87	36	26	62	77	53	41	35	56	26	1	2
Otorohanga Paeroa	• •	• •	$\frac{65}{71}$	65 69	40 36	$\frac{23}{25}$	63 61	63 65	35 50	$\begin{array}{c} 38 \\ 23 \end{array}$	32 21	46 53	15 15	$egin{array}{c} 1 \ 2 \end{array}$	1
Piopio			$4\hat{5}$	43	26	12	38	39	25	21	20	40	3	$\bar{2}$	
Putaruru			39	42	16	19	35	3 6	28	17	14	35	7	1	l
Rawene	• • •	• •	28	24	6	12	18	21	9	20	19	20	3	1	• •
Ruawai Taumarunui	• •	• •	$\frac{26}{159}$	$\frac{26}{154}$	$\begin{array}{c} 16 \\ 64 \end{array}$	$\begin{array}{c} 9 \\ 65 \end{array}$	$\begin{array}{c c} 25 \\ 129 \end{array}$	$\begin{array}{c} 23 \\ 143 \end{array}$	$\begin{array}{c c} 13 \\ 105 \end{array}$	13 69	13 65	18 112	$\begin{array}{c c} & 8 \\ 42 \end{array}$	$\frac{1}{4}$	$\frac{\cdot \cdot}{2}$
Tauranga	• •	• •	117	111	49	46	95	99	74	51	42	78	31	$\frac{1}{2}$	2
Te Aroha		• •	91	85	38	33	71	78	50	41	41	65	20	2	1
Te Awamutu		• •	101	99	43	48	91	95	50	55	48	73	25	2	1
Te Kuiti Te Puke	• •	• •	$\frac{105}{57}$	$\frac{104}{62}$	$\frac{49}{28}$	$\frac{39}{26}$	88 54	$\begin{array}{c} 97 \\ 53 \end{array}$	$\frac{63}{31}$	$\begin{bmatrix} 47 \\ 37 \end{bmatrix}$	$\frac{45}{30}$	77 45	27 15	$\frac{2}{1}$	1 1
Waihi	• •	• •	161	156	$\frac{26}{72}$	$\frac{20}{72}$	144	$\frac{33}{142}$	104	65	58 58	110	45	3	$\frac{1}{2}$
Waiuku		•	54	46	21	17	38	46	45	20	20	35	9	1	1
Warkworth		• •	42	41	22	15	37	42	30	13	13	28	13	1	1
Whakatane	• •	• •	76	76	46	27	73	61	35	50	40	66	10	2	1
Totals	••	• •	2,121	2,048	922	856	1,778	1,859	1,157	1,107	972	1,537	481	43	31
					T	'ARANAK	EDUCA	TION DIS	TRICT.						
Manaia			52	51	19	26	45	44	26	29	27	43	8	1	1
Ohura Opunaka	• •	• •	$\frac{35}{45}$	$\begin{array}{c c} 30 \\ 44 \end{array}$	$\frac{8}{12}$	$rac{16}{25}$	$\frac{24}{37}$	$\frac{25}{39}$	$\begin{array}{c} 16 \\ 25 \end{array}$	$egin{array}{c} 22 \ 24 \end{array}$	$\begin{array}{c} 17 \\ 23 \end{array}$	$\frac{26}{34}$	4 9	$\begin{bmatrix} 1 \\ 1 \end{bmatrix}$	₁
Opunake	••														
Totals	••	••	132	125	39	67	106	108	67	75	67	103	21	3	2
					. W			TION DIS	TRICT.						
Foxton	••	••	57	57	29	20	49	50	34	26	20	43	14	$\frac{2}{1}$	
Marton Ohakune	• •	• •	$\begin{array}{c} 103 \\ 81 \end{array}$	96 77	$\frac{28}{34}$	$rac{44}{28}$	$\begin{array}{c} 72 \\ 62 \end{array}$	$\begin{array}{c} 89 \\ 67 \end{array}$	$\begin{array}{c} 57 \\ 40 \end{array}$	$\begin{array}{c} 52 \\ 42 \end{array}$	$\frac{41}{40}$	$\frac{72}{65}$	$\frac{2\mathrm{I}}{11}$	$\frac{1}{2}$	$\frac{2}{1}$
Taihape		••	58	61	26	$\frac{26}{29}$	55	52	46	28	21	45	15	ī	1
-			299	291	117	121	238	258	177	148	122	225	61	6	4
			;												
Ге Karaka		í	58	54	Hav 31	vке's В. 21	AY EDUC 52	DATION D	32	27 +	26	38	16	1 (1
rolaga Bay			$\frac{38}{32}$	25	11	9	20	25	18	14	13	22	3	1	
Waipawa			86	84	45	32	77	72	42	54	38	62	21	1	$\frac{\cdot \cdot}{2}$
Waipukurau	• •		73	67	32	26	58	63	41	40	34	48	19	2	. 1
Wairoa Woodville			61 58	61 55	$\begin{array}{c} 18 \\ 27 \end{array}$	$\begin{vmatrix} 33 \\ 22 \end{vmatrix}$	$egin{array}{c c} 51 & + \\ 49 & + \end{array}$	$\frac{52}{51}$	$\begin{array}{c} 33 \\ 32 \end{array}$	$\begin{vmatrix} 33 \\ 29 \end{vmatrix}$	$\frac{23}{27}$	48 40	$\begin{array}{c c} 13 \\ 15 \end{array}$	$\begin{array}{c c} 1 \\ 1 \end{array}$	1 1
Totals	••	••]	368	346	164	143	307	313	198	197	161	258	87	7	6
3		,	تينس	×5 :				ATION DIS		00.1	00		3 to 1	•	
Carterton Eketahuna		• •	54 54	$\begin{bmatrix} 53 \\ 53 \end{bmatrix}$	$\begin{bmatrix} 23 \\ 22 \end{bmatrix}$	$\frac{20}{25}$	43 47	$\begin{bmatrix} 44 \\ 50 \end{bmatrix}$	$\begin{bmatrix} 27 \\ 26 \end{bmatrix}$	$\begin{bmatrix} 30 \\ 25 \end{bmatrix}$	$\begin{array}{c} 26 \\ 21 \end{array}$	$\frac{36}{36}$	$\begin{bmatrix} 17 \\ 15 \end{bmatrix}$	$\frac{1}{1}$	1
		• •	52	48	28	17	45	41	18	34	$\frac{21}{32}$	34	13	1	1
dreytown			44	38	22	16	38	35	22	24	23	29	9	1	1
evin	• •		141	129	60	51	111	122	126	58	43	86	43	3	2
r 1			38	37	9	21	30	32	20	19	16	30	7	1	1
Aartinborough Pahiatua			25	49	17	24	41	45	26	31	29	42	6	1	. 1

Table G. 1. — Secondary Departments of District High Schools. — Average Attendance, Roll, Number of Government Free-place Holders, and of Teachers for 1931—continued.

			doll Numbe	ers (Full-t	ime Pupils	3).	Attendance for the ending August, 1931.	of 1930 Pupils on Beginning of 1931.	of New Pupils adduring 1931.	umber of New Pupils who commenced their Post-primary Education in 1931.	Free P	ber of upils on 1st July, 31.	Full-tim (exclu Princi Decen 193	ding pals), nber,
Name of Sch	iool.	March,	At 1st July, 1931.	De	cember, 19	931.	Attendending A	r of 19 at Begin	r of Ne	r of Ne acnced th		i		
		At 1st 1931.	At 1st J	Boys.	Girls,	Total.	Average Year e	Number of Roll at	Number of mitted of	Number comme ary Ed	Junior.	Senior.	м.	F.
					Nelson	Educat	ion Disti	RICT.						
Denniston Franity Faramea Iotueka Furchison Reefton Fakaka		25 44 12 76 24 52 41	23 41 10 76 24 47 41	$ \begin{array}{c} 13 \\ 13 \\ 3 \\ 37 \\ 10 \\ 23 \\ 20 \end{array} $	$\begin{bmatrix} 9\\24\\6\\27\\12\\20\\17 \end{bmatrix}$	22 37 9 64 22 43 37	21 37 10 66 22 43 35	$egin{array}{c} 15 \\ 24 \\ 7 \\ 38 \\ 13 \\ 31 \\ 18 \\ \end{array}$	14 23 5 45 11 25 23	14 22 4 40 11 22 22	16 31 4 60 18 31 30	$\begin{bmatrix} 7 \\ 10 \\ 6 \\ 16 \\ 6 \\ 16 \\ 11 \end{bmatrix}$	1 1 1 1 2 1 1 2 1 1 2 1 1 1 2 1 1 1 1 1	
Totals		274	262	119	115	234	234	146	146	135	190	72	9	
				a.		- Fore	. mr.oar Dr	~mp.rcm						
karoa		33	$\begin{bmatrix} 34 \\ 386 \end{bmatrix}$	19 228	NTERBUL 9 123	$egin{array}{c c} ext{EDUC} \ & 28 \ & 351 \ \end{array}$	31 375	$egin{array}{c} ext{STRICT.} \ 18 \ 226 \end{array} egin{array}{c} \end{array}$	16 186	$\frac{15}{179}$	$\frac{26}{285}$	8	$\begin{vmatrix} 1 \\ 8 \end{vmatrix}$]
hristchurch Wes airlie eraldine Iawarden Iokitika		400 38 82 33 112	$egin{array}{c c} 36 \\ 82 \\ 29 \\ 108 \\ \end{array}$	16 32 16 53	19 44 10 41	35 76 26 94	$egin{array}{c} 31 \\ 71 \\ 23 \\ 97 \\ \end{array}$	21 57 13 75	$19 \\ 46 \\ 20 \\ 45$	15 31 20 42	22 59 29 70	14 22 27	$\begin{bmatrix} 2\\2\\1\\2 \end{bmatrix}$	
aikoura yttelton ethven ew Brighton ormal	••	24 55 46 47 40	24 57 48 43 39	15 32 22 22 13	8 22 24 17 20	23 54 46 39 33	$egin{array}{c c} 23 & \\ 49 & \\ 43 & \\ 39 & \\ 35 & \\ \end{array}$	$ \begin{array}{c c} 13 \\ 39 \\ 24 \\ 24 \\ 20 \end{array} $	$11 \\ 24 \\ 24 \\ 23 \\ 23$	9 18 20 22 21	15 36 39 42 30	9 21 6 1 9	$egin{array}{c} 1 \ 1 \ 2 \ 2 \ \end{array}$	
xford leasant Point outhbridge umner		43 53 68 59 80	$egin{array}{c c} 44 & \\ 48 & \\ 64 & \\ 55 & \\ 76 & \\ \end{array}$	21 24 27 20 43	19 20 30 31 28	40 44 57 51 71	$\begin{array}{c} 37 \\ 41 \\ 62 \\ 51 \\ 74 \end{array}$	28 25 35 48 51	20 29 33 26 31	17 28 33 26 29	34 35 49 48 51	10 13 15 7 24	$egin{array}{c} 1 \\ 1 \\ 2 \\ \cdots \\ 2 \end{array}$	••
Totals		1,213	1,173	603	465	1,068	1,082	717	576	525	870	286	28	1
		1				,					,			
lexandra		42	40	19	OTAGO 16	Educati 35	on Distr 38	ют. 24 г	20	16	$_{\perp}$ 25	15	1	
texandra cromwell awrence osgiel ormal waka almerston oxburgh apanui okomairiro		37 33 82 68 26 75 53 37	35 33 82 69 26 76 52 34	21 14 42 19 12 34 26 17 20	13 17 30 35 14 37 24 14 27	34 31 72 54 26 71 50 31 47	32 32 72 60 28 64 46 33 46	22 17 49 41 16 41 25 22 24	17 22 35 30 11 37 28 15 29	15 14 35 27 11 33 26 14 29	27 25 60 47 18 53 45 25 40	8 6 21 18 8 22 7 9	1 1 2 1 1 2 1	
Totals		506	499	224	227	451	451	281	244	220	365	125	12	
		J	J			[]	J			,	-		·[
		**					ation Dis		2.0					
iverton Vinton Vyndham	•••	70 38 29	73 38 29	$\begin{array}{c} 37 \\ 22 \\ 14 \end{array}$	36 14 12	73 36 26	65 35 28	50 21 15	28 17 16	20 16 16	50 25 27	13 2	1 1 1	
Totals		137	140	73	62	135	128	86	61	52	102	37	3	
Grand tota	•	5,458	5,291	2,442	2,230	4,672	4,802	3,094	2,775		3,943	ļ	120	8
,,	1930	4,877	4,636	2,100	2,015	4,115	4,208	2,703	2,511	$\frac{2,317}{127}$	3,685 ± 258	879 ±401	$\frac{107}{+13}$	 +
Difference	••	+581	+655	+342	+215	+557	+594	+391	+264	+127	+258	+401	+19	-

					Į.	Ages of P	upils on	Roll at 1	st July,	1931.				
Education District.	Under 1	3 Years.		under ears.	14 and 15 Y	l under ears.	15 and 16 Y		16 and 17 Y	l under ears.	17 Yes	rs and er.	Totals of	all Ages
	Boys.	Girls,	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.
Auckland	43	51	205	208	341	291	249	239	151	127	89	54	1,078	970
Taranaki	2	2	10	22	18	21	9	18	7	6	5	5	51	74
Wanganui	11	7	25	28	49	52	35	31	19	18	8	8	147	144
Hawke's Bay	12	12	39	26	51	43	45	52	29	20	9	8	185	161
Wellington	9	9	41	44	63	63	46	48	21	25	22	16	202	205
Nelson	13	7	32	45	38	37	26	23	13	13	9	6	131	131
Canterbury	29	29	118	116	206	150	176	112	89	72	42	34	660	513
Otago	15	20	50	49	79	74	55	53	31	31	23	19	253	246
Southland	5	7	12	11	23	22	23	13	5	6	7	6	75	65
All districts, 1931	139	144	532	549	868	753	664	589	365	318	214	156	2,782	2,509
All districts, 1930	104	118	541	526	782	690	567	531	268	252	123	134	2,385	2,251
Difference	+35	+26	+91	+23	+86	+63	+97	+58	+97	+66	+91	- -22	+397	+258

Table G.3.—Classification of Pupils on Roll of Secondary Departments of District High Schools at 1st July, 1931, according to Years of Attendance.

Education District.	First	Year.	Sec Ye	ond ar.		ird ear.		irth ear.	Fii Ye			xth ear.	Tot	tals.	Grand Totals.	Entrant who had viously Secon	r of New is in 1930 I not pre- received indary action.
	В.	G.	В.	G.	В.	G.	В,	G.	В	G.	В.	G.	В.	G.		В,	G.
Auckland	470	437	307	290	186	150	87	74	25	14	3	5	1,078	970	2,048	504	468
Taranaki	27	34	11	25	8	8	3	5	2	2	٠.		51	74	125	29	38
Wanganui	62	58	50	53	20	16	11	13	4	2	٠.	2	147	144	291	63	59
Hawke's Bay	83	62	44	49	32	30	20	14	4	6	2	1:	185	161	346	90	71
Wellington	93 63	87 64	47	60	37	$\frac{28}{25}$	18	18	7	11	• •	1	202	205	407	99	91
O41	289	222	196	148	99	91	62	10 35	$\begin{array}{ c c c c } & 7 & \\ & 11 & \end{array}$	1 15	3	$\frac{1}{2}$	131 660	131 513	$\frac{262}{1,173}$	65 301	$\frac{70}{224}$
040.000	108	107	69	65	36	$\frac{31}{47}$	27	14	11	11	2	2	253	246	499	109	111
Southland	27	24	26	18	12	13	9	4	1	6			75	65	140	27	25
Totals, 1931	1,222	1,095	781	738	447	408	250	187	72	68	10	13	2,782	2,509	5,291	1,287	1,157
,, 1930	1,139	1,046	706	696	371	309	137	147	30	46	2	7	2,385	2,251	4,636	1,205	1,112
Difference	+83	+49	÷75	+32	+76	+99	+113	+40	+42	+22	+8	+6	+397	+258	+655	+82	+45

TABLE G 4.—DISTRICT HIGH SCHOOLS: AGE OF PUPILS AT DATE OF ADMISSION.

					Age at		Post-prin	ary Cou	se comm	enced.				
	Year.		Under 12 Y	ears.	12 Ye	ears.	13 7	ears.	14 Y	ears.	15 Yea		To	tal.
			В.	₹.	в.	G.	В.	G.	В.	G.	В.	G.	В.	G.
1931			31	33	272	292	531	514	345	259	108	59	1,287	1,157
1930			B. 253		G. 25	57	531	532	340	256	81	67	1,205	1,112
	Difference	••	B. +50		G. +	68		-18	+5	+-3	+27	-8	+82	+45

Table G 5.—District High Schools: Subjects taken by Pupils.

Latin 31 French 1,96 History 2,76 Geography 2,12 Arithmetic 2,52 Mathematics 2,15 Book-keeping 83 Shorthand and typing 55 Economics 1 Physics and chemistry 2,31 Agriculture 1,94 Botany 3 Dairy science 63 Home science 5 Scripture 3 Magnetism and electricity 2 Mechanics 2 Drawing 57 Arts and crafts 6 Woodwork 1,42 Metalwork 1 Cookery Needlework Wool-classing 1 Elocution 4 Music and singing 96	ber of Pupils taking Subjects.	Percentag Nur	ge of Whole nber.
Latin 31 French 1,96 History 2,76 Geography 2,12 Arithmetic 2,52 Mathematics 2,15 Book-keeping 83 Shorthand and typing 55 Economics 1 Physics and chemistry 2,31 Agriculture 1,94 Botany 3 Dairy science 63 Home science 5 Scripture 3 Magnetism and electricity 2 Mechanics 2 Drawing 57 Arts and crafts 6 Woodwork 1,42 Metalwork 1 Cookery 1 Needlework 1 Wool-classing 1 Elocution 4 Music and singing 96	s. Girls.	Boys.	Girls.
Latin 31 French 1,96 History 2,76 Geography 2,12 Arithmetic 2,52 Mathematics 2,15 Book-keeping 83 Shorthand and typing 55 Economics 1 Physics and chemistry 2,31 Agriculture 1,94 Botany 3 Dairy science 63 Home science 5 Scripture 3 Magnetism and electricity 2 Mechanics 2 Drawing 57 Arts and crafts 6 Woodwork 1,42 Metalwork 1 Cookery Needlework Wool-classing 1 Elocution 4 Music and singing 96	2,507	100.0	99.9
French 1,96 History 2,76 Geography 2,12 Arithmetic 2,52 Mathematics 2,15 Book-keeping 83 Shorthand and typing 55 Economics 1 Physics and chemistry 2,31 Agriculture 1,94 Botany 3 Dairy science 63 Home science 5 Scripture 3 Magnetism and electricity 2 Mechanics 2 Drawing 57 Arts and crafts 6 Woodwork 1,42 Metalwork 1 Cookery Needlework Wool-classing 1 Elocution 4 Music and singing 96	4 124	11.3	4.9
History 2,76 Geography 2,12 Arithmetic 2,52 Mathematics 2,15 Book-keeping 83 Shorthand and typing 55 Economics 1 Physics and chemistry 2,31 Agriculture 1,94 Botany 3 Dairy science 63 Home science 5 Scripture 3 Magnetism and electricity 2 Mechanics 2 Drawing 57 Arts and crafts 6 Woodwork 1,42 Metalwork 1 Cookery Needlework Weol-classing 1 Elocution 4 Music and singing 96	66 1,503	70.7	59.9
Geography 2,12 Arithmetic 2,52 Mathematics 2,15 Book-keeping 83 Shorthand and typing 55 Economics 1 Physics and chemistry 2,31 Agriculture 1,94 Botany 3 Dairy science 63 Home science 5 Scripture 3 Magnetism and electricity 2 Mechanics 2 Drawing 57 Arts and crafts 6 Woodwork 1,42 Metalwork 1 Cookery Needlework Wool-classing 1 Elocution 4 Music and singing 96		99.3	98.2
Arithmetic 2,52 Mathematics 2,15 Book-keeping 83 Shorthand and typing 55 Economics 1 Physics and chemistry 2,31 Agriculture 1,94 Botany 3 Dairy science 63 Home science 5 Scripture 3 Magnetism and electricity 2 Mechanics 2 Drawing 57 Arts and crafts 6 Woodwork 1,42 Metalwork 1 Cookery Needlework Wool-classing 1 Elocution 4 Music and singing 96		$76 \cdot 2$	76.8
Mathematics 2,15 Book-keeping 83 Shorthand and typing 55 Economics 1 Physics and chemistry 2,31 Agriculture 1,94 Botany 3 Dairy science 63 Home science 5 Scripture 3 Magnetism and electricity 2 Mechanics 2 Drawing 57 Arts and crafts 6 Woodwork 1,42 Metalwork 1 Cookery Needlework Wool-classing 1 Elocution 4 Music and singing 96		90.7	91.9
Book-keeping 83 Shorthand and typing 55 Economics 1 Physics and chemistry 2,31 Agriculture 1,94 Botany 3 Dairy science 63 Home science 5 Scripture 3 Magnetism and electricity 2 Mechanics 2 Drawing 57 Arts and crafts 6 Woodwork 1,42 Metalwork 1 Cookery Needlework Wool-classing 1 Elocution 4 Music and singing 96		77.5	55.6
Shorthand and typing 55 Economics 1 Physics and chemistry 2,31 Agriculture 1,94 Botany 3 Dairy science 63 Home science 5 Scripture 3 Magnetism and electricity 2 Mechanics 2 Drawing 57 Arts and crafts 6 Woodwork 1,42 Metalwork 1 Cookery Needlework Wool-classing 1 Elocution 4 Music and singing 96		29.9	45.6
Economics 1 Physics and chemistry 2,31 Agriculture 1,94 Botany 3 Dairy science 63 Home science 5 Scripture 3 Magnetism and electricity 2 Mechanics 2 Drawing 57 Arts and crafts 6 Woodwork 1,42 Metalwork 1 Cookery Needlework Wool-classing 1 Elocution 4 Music and singing 96		19.8	42.9
Physics and chemistry 2,31 Agriculture 1,94 Botany 3 Dairy science 63 Home science 3 Scripture 3 Magnetism and electricity 2 Mechanics 2 Drawing 57 Arts and crafts 6 Woodwork 1,42 Metalwork 1 Cookery Needlework Wool-classing 1 Elocution 4 Music and singing 96		0.6	0.5
Agriculture 1,94 Botany 3 Dairy science 63 Home science 5 Scripture 3 Magnetism and electricity 2 Mechanics 2 Drawing 57 Arts and crafts 6 Woodwork 1,42 Metalwork 1 Cookery Needlework Wool-classing 1 Elocution 4 Music and singing 96		83.5	84.0
Botany 3 Dairy science 63 Home science 5 Borripture 3 Magnetism and electricity 2 Mechanics 2 Drawing 57 Arts and crafts 6 Woodwork 1,42 Metalwork 1 Cookery Needlework Wool-classing 1 Elocution 4 Music and singing 96		69.8	10.5
Dairy science 63 Home science 5 Scripture 3 Magnetism and electricity 2 Mechanics 2 Drawing 57 Arts and crafts 6 Woodwork 1,42 Metalwork 1 Cookery Needlework Wool-classing 1 Elocution 4 Music and singing 96		1.1	0.8
Home science 5 Scripture 3 Magnetism and electricity 2 Mechanics 2 Drawing 57 Arts and crafts 6 Woodwork 1,42 Metalwork 1 Cookery Needlework Wool-classing 1 Elocution 4 Music and singing 96		$22 \cdot 7$	7.9
Scripture 3 Magnetism and electricity 2 Mechanics 2 Drawing 57 Arts and crafts 6 Woodwork 1,42 Metalwork 1 Cookery Needlework Wool-classing Elocution 4 Music and singing 96		$\frac{22}{2\cdot 0}$	64.0
Magnetism and electricity 2 Mechanics 2 Drawing 57 Arts and crafts 6 Woodwork 1,42 Metalwork 1 Cookery Needlework Wool-classing 1 Elocution 4 Music and singing 96			
Mechanics 2 Drawing 57 Arts and crafts 6 Woodwork 1,42 Metalwork 1 Cookery Needlework Wool-classing 1 Elocution 4 Music and singing 96		1.1	1.6
Drawing 57 Arts and crafts 6 Woodwork 1,42 Metalwork I Cookery Needlework Wool-classing 1 Elocution 4 Music and singing 96		1.0	*
Arts and crafts 6 Woodwork 1,42 Metalwork 1 Cookery Needlework Wool-classing 1 Elocution 4 Music and singing 96		0.8	1
Woodwork 1,42 Metalwork I Cookery Needlework Wool-classing Elocution 4 Music and singing 96		20.7	23.2
Metalwork I Cookery Needlework Wool-classing Elocution 4 Music and singing		$2 \cdot 2$	4:3
Cookery Needlework Wool-classing 1 Elocution 4 Music and singing 96		51.1	
Needlework Wool-classing Elocution Music and singing		0.6	
Wool-classing	1,157		46.
Elocution	1,060		42.5
Elocution	5	0.5	
Music and singing 96	.0 58	1.4	2.3
	1 1,068	34.5	42.6
		0.8	1.6
	ī	*	
Education	1 4	*	0.2
	i	*	

^{*} No significant percentage.

10. SCHOLARSHIPS.

Table H.—Details of National Scholarships held in December, 1931

Education District.	То	tal Num	ber.	at Sec	er held ondary ools.		er held istrict Schools,	Number at Tec High S		Number receiving Boarding- allowance (included	Number receiving Travelling- allowance (included
	Boys.	Girls.	Totals.	Junio r .	Senior.	Junior.	Senior.	Junior,	Senior.	in Total	in Total Number).
Auckland	 134	82	216	105	65	22	11	10	3	43	19
Taranaki	 20	13	33	16	10			4	3	10	
Wanganui	 24	16	40	15	13	2		2	8	11	
Hawke's Bay	 19	12	31	21	7	3				10	2
Wellington	 48	22	70	43	- 23	2	• • •	2	• •	5	7
Nelson	 24	20	44	25	17	1			1	18	ļ
Canterbury	 53	50	103	46	26	20	2	9		18	6
Otago	 46	20	66	32	25	9	• •			8	3
Southland	 14	10	24	15	7	2		• •		3	2
Totals, 1931	 382	245	627	318	193	61	13	27	15	126	39
,, 1930	 389	278	667	330	202	66	20	31	18	128	48
Difference	 -7	-33	40	-12	-9	-5	-7	-4	-3	-2	-9

* This school was temporarily closed during 1931 as a result of the Hawke's Bay earthquake.

11. TABLES RELATING TO PRIVATE SECONDARY SCHOOLS.

(The letter "E" is placed against "endowed" schools—i.e., schools maintained partly by revenue derived from grants of land made by the State. Of these, Wanganui Collegiate School and Christ's College Grammar School were endowed by special Acts.) Table J1.—Endowed Schools and Registered Private Secondary Schools; Roll Number, etc., and Staff.

Full-time Staff (including Principals), December, 1931. § As at 7th March. Number of New Pupils who com-menced their Post-primary Education in 1931. ‡ School not opened till second term on account of earthquake. Number of New Pupils admitted during 1931. Number of 1930 Pupils on Roll at beginning of 1931. . 65 Average Attendance for 1931, 89.7 24.3 25.5 26.5 26.6 26.7 49.0 196.4 106.4 106.4 106.4 106.4 106.4 106.5 106.4 106.7 10 40.2 48.4 48.4 53 247 68 20 42.2 100.9 5626 206 206 40 40 40 203 242 242 79 79 105 105 105 105 105 105 Total. December, 1931 Girls. Roll Numbers (Full-time Pupils). † As at 21st March. Boys. At 1st July, 1931. 40 150 216 41 51 200 56 56 79 19 45 104 163 .. 83‡ 458 30 30 146 146 55 50 50 50 50 152 84 111 175 28 28 314 47 1109 1188 91 At March, 1931. 1st "I John" Presbyterian College for Girls, Havelock North*
Woodford House, Havelock North ... Sacred Heart Convent High School, New Plymouth Wellington Diocesan High School for Girls, Marton Christ's College Grammar School, Christchurch (E) Sacred Heart Convent High School, Island Bay Sacred Heart Convent High School, Wanganui Wesley College, Paerata (E)
Sacred Heart College, Ponsonby
St. Mary's Convent, High School, Ponsonby Sacred Heart High School, Napier ... Te Aute College, Pukehou (E) ... St. Mary's Convent High School, Blenheim St. Cuthbert's College, Epsom ... St. Mary's Convent High School, Hamilton Wanganui Collegiate School, Wanganui (Ĕ) "Iona" Presbyterian College for Girls, Ha Cathedral Grammar School, Christchurch Sacred Heart Girls' College, Christchurch St. Andrew's College, Christchurch Auckland Diocesan High School, Epsom Marist Ďrothers' High Šchool, Hamilton King's College, Middlemore, Otahuhu School. Marsden Collegiate School, Karori ... Sacred Heart High School, Nelson ... St. Margaret's College, Christchurch Sacred Heart High School, Remuera Dilworth School. Auckland -E. 2. 6-

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

					Roll Num	Roll Numbers (Full-time Pupils).	Pupils).			Number of	4	Number of New Pupils	Full-time Sta	ff (including
School.			-	At Monch	At 1st Tules	a	December, 1931.		Average Attendance for	1930 Pupils on Roll at beginning of		who com- menced their Post-primary	Frincipals), December, 1931.	pals), r, 1931.
		1000		1931.	1931.	Boys.	Girls.	Total.	Tabl	1931.	auring 1991.	Education in 1931.	'n	ř.
Marist Brothers' High School, Greymouth	:	:	:	45	40	33		88	40.0	30	55	61	6	
St. Mary's High School, Greymouth	:	:	:	63	59	:	53	53	55.7	70	17	17	:	er: :
St. Bede's College, Papanui	:	:	:	140	138	130	:	130	126	. 42	89	57	œ	,
Sacred Heart Convent High School, Timaru	:	:	:	28	25	:	26	26	25.3	23	13	12	:	9
Craighead Diocesan School for Girls, Timaru	:	:	:	79	49	:	42	42	39.2	62	ග	 1	:	9
Archerheld School, Dunedin	•	:	:	46	48	:	48	48	45.3	25	23	21	:	ব
Christian Brothers, High School, Duned n	:	:	:	133	125	211.	•	115	109	06	35	32	30	:
John McGlashan College, Dunedin	:	:	:	- 08	79	78	:	78	75.7	59	22	21	प	: :
St. Dominic's College, Dunedin	:	:	:	56	55	:	54	54	50	28	59	27	•	₹
St. Hilda's Collegiate School, Dunedin	:	:	:	- 09	58	:	53	53	53.0	100	42	23	:	10
St. Philomena's College, Dunedin South	:	:	:	35	34	:	31	31	34	20	1.7	14		. 63
St. Kevin's College, Redeastle, Oamaru	:	:	:	42	87	87	:	87	85	ŏı	25	25	, ,,	:
Columba College, Roslyn	:	:	:	68	16	:	98	98	85	70	21	7	;	oc
St. Catherine's Convent High School, Invercargill	:	:	:	41	42	:	39	39	38.2	17	27	24	:	00
Totals, 1931	:	•	:	4,488	4,414	2,159	2,086	4,245	4,162.0	3,293	1,682	1,332	135	155
Totals, 1930	•	:	:	4,601	4,413	2,140	2,195	4,335	4,277.6	3,007	1,738	1,432	122	151
Difference	:	:	:	-113	+	+19	-109	06-	-115.6	+286	-56	-100	+13	4
							-		_					

Table J 2.-Ages of Pupils on Roll of Registered Private Secondary Schools and Endowed Schools at 1st July, 1931.

																							•
17	11 Years and 12 Years and 13 Years and under 12 Xears. under 13 Years, under 14 under 15.	s and Years. u	12 Year under 13	s and Years.	13 Yeau unde	rs and r 14.	14 Yeal undel		15 Yea unde	rs and	16 Yea under	rs and	17 Year under	s and 18.	15 Years and under 16. Under 17. under 18. under 19. under 19.		19 Years and under 20.	d 20 J	20 Years and 21 Years and under 21.	21 Y ₀	ears and	To	Totals.
3	Boys.	Girls.	Girls. Boys. Girls. Boys. Girls. Boys.	Girls.	Boys.	Girls.		Girls. Boys. Girls.	Boys.	Girls.	Boy	s. Girls. Bo	Boys.	Girls.	Boys. Girls. Boys. Girls.		Boys. Girls.		Boys. Girls. Boys. Girls.	Boys.	Girls.	Boys.	Girls.
Totals for all schools	4	70	79	79 68	266	312	520	577	553	554	435	381	278	196	83	99	18	4			:	2,250 2,164	2,164

TRAINING OF TEACHERS.

12. TABLES RELATING TO TRAINING COLLEGES.

TABLE K1.—Number of Students in the Four Training Colleges in December, 1931.

Training College.	Divis	ion A.	Divis	ion B.	Divis	ion C.	Divis	sion D.	Totals.	Totals Males	under Headi and Female	ngs s.
	M.	F.	М.	F.	М.	F.	M.	F.		М.	F.	Total.
Auckland First year Second year Third year	71 56 7	$124 \\ 127 \\ 10$	2	2 	4	6	••		$\begin{vmatrix} 209 \\ 183 \\ 17 \end{vmatrix}$ 409	$\begin{bmatrix} 78 \\ 55 \\ 7 \end{bmatrix}$	$133 \\ 126 \\ 10$ 269	409
Wellington $\begin{cases} \text{First year } \\ \text{Second year} \\ \text{Third year } \end{cases}$	25 30 4	94 82 10				4			$egin{bmatrix} 123 \\ 112 \\ 14 \end{bmatrix} 249$	$ \begin{array}{c} 25 \\ 30 \\ 4 \end{array} $ $ \begin{array}{c} 59 \\ 4 \end{array} $	$ \begin{array}{c} 98 \\ 82 \\ 10 \end{array} $ $ \begin{array}{c} 190 \end{array} $	249
$ \begin{cases} \text{First year } \\ \text{Second year} \\ \text{Third year } \end{cases} $	36 39 9	86 89 5	•••	2 	4	12			$\left egin{array}{c} 140 \\ 128 \\ 14 \end{array} \right angle$ 282	$\left.\begin{array}{c}40\\39\\9\end{array}\right\}$ 88	$-100 \\ 89 \\ 5 \end{bmatrix} 194$	282
$\begin{array}{c} \text{Dunedin} & \begin{cases} \text{First year} & . \\ \text{Second year} \\ \text{Third year} & . \end{cases} \end{array}$	$\begin{array}{c c} & 33 \\ & 21 \\ & 13 \end{array}$	59 73 15	· · · · · · · · · · · · · · · · · · ·	 	$\begin{array}{c} 2 \\ \cdots \\ \end{array}$	4 			$\left egin{array}{c} 99 \ 94 \ 28 \end{array} ight\} 22 \mathrm{I}$		$\begin{pmatrix}64\\73\\15\end{pmatrix}152$	221
Totals, 1931	344	774	2	5	10	26	••		1,161	356	805	1,161
Totals, 1930	296	818	I	•••	3	25	2	9	1,154	302	852	1,154
Difference	+48	-44	+1	+5	+7	+1	-2	-9	- - 7	+54	- 47	+7

Table K2.—Initial Status on their Admission to the Training Colleges of Students who left in 1931.

· · · · · · · · · · · · · · · · · · ·	Teachers Class C Examination,	Class D Examination with Partial Success towards Class C.	Class D Examination.	Total.	Credited with some Subjects towards the Teachers' Examina-	University Degree or equivalent.	Matriculation (University Entrance Examination.)	Higher Leaving-certifi- cates.	Lower Leaving-certifi- cates.	Other Qualification accepted for Admission to College.	Total Number of Students.
" (Division D)	2 I	1(a) 	10 58	10 62 2 	5 95 1 	1 10	1 1	1 4			17 162 4 10
Totals	3	3	68	74(b)	101(c)	11	2	5	••		193
Second-year students (Divisions A and B) First-year students (Divisions A and B) ,, (Division C)		1	4 24 	4 25 	10 71 	4					14 96 4
Totals		1	28	29(d)	81(e)	4					114
Second-year students (Divisions A and B) First-year students (Divisions A and B) , (Division C) , (Division D)		1 3 4	4 34 38	5 37 42(f)	9 79 88(g)	2 16 					14 116 2 16
DUNEDIN. Third-year students (Divisions A and B) Second-year students (Divisions A and B) First-year students (Divisions A and B) , (Division C) , (Division D)	i	2 11 	15 28 	17 40 	10 43 	6	1		1 1 		28 84 1 6
Totals	1	13	43	57(h)	53(i)	6	1		2		119
Grand totals, 1931	4	21	177	202	323	39	3	5	2		574
Grand totals, 1930	4	5 9	163	226	284	28	7	7			552
Difference		-38	+14	-24	+39	+11	_ 4	-2	+2		+22

⁽a) Also University degree. (b) Including 63 students who passed Matriculation (University Entrance Examination). (c) Including 96 ditto.
(d) Including 21 ditto. (e) Including 76 ditto. (f) Including 42 ditto. (g) Including 82 ditto. (h) Including 55 ditto. (i) Including 51 ditto.

Table K 3.—Examination Status of Training-college Students who left in 1931.

					Com			ation Requ r's Certifica		s for	Incomplete Examination	ber of
	MARKET				Class A.	Class B.	Class C.	Class D with Partial Success towards Class C.	Class D,	Total.	Qualification for a Teacher's Certificate.	Total Numb Students.
Third-year students (D Second-year students (First-year students (Di	Division A)				I	$\begin{array}{c} 6 \\ 14 \\ 2 \\ 10 \end{array}$	10 128 1	20 1		$17 \\ 162 \\ 4 \\ 10$	••	$17 \\ 162 \\ 4 \\ 10$
Totals	vision c,	••	••	••	1	32	139	21	··	193		193
Third-year students (I Second-year students (Di First-year students (Di ,, (Di	Division A)	 				8 4 4	6 78 	 9 		14 91 4	 5 	14 96
Totals			• •			16	84	9		109	5	114
Third-year students (I Second-year students (First-year students (D	Division A)	н. 				9 4 1 12	5 90 	.; 18 	i	14 113 1 15	 3 1 1	14 116 2 16
Totals	••	• •			2	26	95	19	1	143	5	148
Third-year students (I Second-year students (Defirst-year students (Definition)), (Definition)	Division A)					11 6 5	16 69 	1 9 		28 84 5	 1 1	28 84 1 6
Totals		••				- 22	85	10		117	. 2	119
Grand totals,	1931	••			3	96	403	59	1	562	12	574
Grand totals,	1930				1	71	401	69	1	543	9	552
Difference	e				+2	+25	+2	-10		+19	+3	+22

Table K 4. — Qualifications on Admission of Students who entered Training Colleges in 1931.

	Divis	sion A.		Divis	ion B.		Division C.	Division D.	
Training College	Training College Entrance Examina- tion.	Partial Pass in Training College Entrance Examina- tion.	University Degree or Partial Success towards Degree.	Teachers' Class D Examination with Partial Success towards Class C.	Partial Pass in Teachers' Class D Examina- tion.	Lower Leaving Certificate.	University Degree.		Totals
Auckland	 172	23	2	1	1		10		209
Wellington	 101	18					4		123
Christchurch	 101	21	2				16		140
Dunedin	 84	8	• •	• •	• •	1	6	••	99
Totals	 458	70	4	1	1	1	36		571

 E_{\cdot}

Table K 5.—Subjects taken by Training College Students at University Colleges, 1931.

								;	Number	r of St	adents.						
Su	ıbject.			ucklan rsity Co			Victoria rsity C			nterbu College.			Otago niversit	у.		Totals.	
			М.	F.	Т.	М,	F.	т.	М.	F.	T,	М.	F.	T.	М.	F.	Т.
Biology			1		1		•;		٠.;						1		1
Botany	• •	• •	1	1	2	1	1	2	1	• • •	$\frac{1}{2}$	• •	• •	• •	3	2	5
Chemistry	• • •	• •	9	•••	9	6	1	7	13	2	15	3	• •	3	31	3	34
Chemistry, o		• •	• •	••		4	• •	4	• •	• •	• •	• •	• •	• •	4		4
Commercial	subjects	٠.	• • •	• ;	• :	2	2	4	2	!	2	• •	• •	• •	4	2	6
Economics	• •	• •	$\frac{2}{4}$	$\frac{1}{2}$	3	9	11	20	1	2	3	• • •	• •	-:	12	14	26
Education		• •	44	30	74	30	74	104	37	45	82	24	48	72	135	197	332
Education, c	uptoma	٠.	3	3	6	:: \	1	1	2	.7	9	3	3	6	8	14	22
English	• •	• •	40	30	70	$\frac{21}{2}$	57	78	18	15	33	26	31	57	105	133	238
French	••	• •	40	18	58	7	8	15	15	17	32	10	8	18	72	51	123
Geography	• •	• •	•:	• •	• •	1	2	3	6	1	7	• •		٠.	7	3	10
Geology	• •	• •	6	• •	6	2	1	3	4	1	5	• •	• • •	• •	12	2	14
German	• •	• •	••	• • •	• •	1	• •	1	••	• •	• • •	• •	• • •		1	٠.	1
Greek	• • • •	• •	•;	1	1		1	1	-:	• • •	• • •	••	• •	• • •	٠.	2	2
Greek histor	ry, art, &c.	• •	1	•••	1	• • •	• •	::	I	1	2	• •	2	2	2	3	5
History	• •	• •	32	20	52	4	8	12	26	25	51	12	19	31	74	72	146
Italian	• •	• •		• •	::		2	2	• ;	• •	• •	• •	• • •			_2	2
Latin	• •	٠.	19	6	25	4	5	9	4	6	10			• • •	27	17	44
Maori	• •	٠.	I	•••	1	• • •	• •		• • •	• •	• •	• •	• • •	• • •	1	• •	1
Mathematics	<u> </u>		99	-	ω,			_	10		10	0				7.0	
Pure	• •	• •	22	5	27	4	3	7	13	3	16	6	2	8	45	13	58
Applied	• •	• •	9	$\frac{2}{a}$	11	2	• •	2	1	1	2	٠.	• •	• • •	12	3	15
Music	• •	• •	$\begin{vmatrix} 4 \end{vmatrix}$	6	10	·;	• •		$\frac{2}{2}$	2	4	3	3	6	9	11	20
Philosophy	• •	• •	1	2	3	1	8	9	2	8	10	2	6	8	6	24	30
Physics	• •	• •	7	٠.	7	2	• •	2	6	• • •	6	2	• • •	2	17	• •	17
Political sei	ence	٠.	1	• •	1		• ;	•:	• •	•• [• •	• •	• •	• •	1	•:	l
\mathbf{Z} oology	• •	• •	1	• • •	1	3	1	4			• •		• •		4	1	5

13. REPORTS (EXTRACTS) OF PRINCIPALS OF TRAINING COLLEGES.

AUCKLAND.

Staff.—No changes have been made in the staff during the year, with the result that an excellent unbroken year's work has been done.

Improvements to Grounds.—Within a week of the date of opening, the Education Board decided to take advantage of the unemployment relief Scheme for the development of the College grounds. Arrangements were made to send at first one hundred, and later four hundred men to undertake the immense and seemingly impossible task of levelling the great rocky areas, covered with heavy gorse and blackberry, which had hitherto been regarded as completely useless.

Already the whole district has been beautified, and has gained an added dignity from the attractive park that surrounds the college, the neat walls, paths, and flower-beds, and the spacious playing-fields that extend almost from the college gates to the Normal School, a fine sight which should be a source of pride and satisfaction to the Board, the students, and the residents of Mount Eden and Epsom. On behalf of College I desire to thank all those who have assisted in this reclamation.

College Baths.—On 8th May the College baths were officially opened by the Hon. Minister of Education, Mr. Atmore, and the Hon. Minister of Health, Mr. Stallworthy.

The baths, tennis-courts, cricket and football grounds, and basketball courts round off the athletic facilities proper to such a college as ours. We can now on our own grounds carry out our varied outside activities with comfort, dignity, and success, and that too, without a heavy levy on the resources of the Students' Association. We believe that those who have invested their money in providing the College with adequate athletic facilities can confidently expect to draw their dividends from the schools served by the young men and women of our College.

University Work.—During 1931 178 students took University work (men, 114; women, 64). Students have, in most cases, made very good use of their opportunities in connection with University work, only a few being required to refund fees in cases where attendance was unsatisfactory.

While it would seem desirable that all men students should endeavour to secure a degree, a great advantage would be gained if some of the work done at the Training College could (subject to the University's acceptance of our standard) be allowed to count towards that degree.

I would therefore recommend that some agreement might be made between the Department and the University whereby credit towards the Teacher's Degree may be granted for these courses.

Associate Schools.—In the normal schools very good work is being done on the whole. These two schools are organized on parallel and "straight" systems respectively, thus providing variety in the training of all students. The parallel system established throughout the main Normal School last year has worked very satisfactorily, and has given valuable experience to students who will later be required to take over composite classes in town and country schools.

Third-year Students.—During the year seventeen third-year students have specialized in various fields of work. Each group has worked under the direction of a College lecturer and has received

adequate practice in general teaching in addition to specialist training.

It is gratifying to note the effort being made by the Department and the Boards to have these students appointed to positions where their special gifts and training may be used. Headmasters frequently speak highly of work done by ex-third year specialists, but deplore the rigid organization and staffing that force them to keep a specialist with one class.

College Activities.—Many extra-curricular activities of College are organized and carried through by the students with a very great degree of success, thereby contributing in a valuable way to the

general training given to the students.

WELLINGTON.

University Work.—The results indicate 87 per cent. of passes at the University as against 78 per cent. for the previous year. This result indicates a very high standard of attainment at the

University classes taken by the College students.

Observation and Teaching Practice.—The first-year students continued to attend regularly at the Kelburn Normal School for observational work. The weekly schemes of each standard were typed, and by careful study of these the student has become familiar with the details of the syllabus. In addition, each section of students was sent into the schools for definite teaching practice for a fortnight each term.

The second-year students were sent out into the schools for a month each term. In the Thorndon Associated Normal School each class-room teacher received two students every time teaching practice was in progress. In the Wellington schools associated with us each class-room teacher received only one student each term.

The graduate section was sent to the high schools for two periods of practice, and to the senior

division of the primary schools for the third period.

Experience in country-school procedure has been gained regularly at the country school-rooms organized at Thorndon..

We would like to express our very great appreciation of the assistance given by the various

headmasters whose schools have been used for teaching practice.

Visits of Staff to the Schools.—During teaching-practice periods the members of the College staff visited the schools regularly to observe the students at work, to criticize the lessons given, to see that lecture work is closely correlated with practical school-work, and to help in every way to improve the teaching ability of the student. The reports of the staff, and of the various headmasters concerned, formed the basis of our estimate of the student's suitability for the work of teaching.

Visits of Board Members.—During the year members of the Board visited the College each month, and discussed with the Principal many matters concerning the administration and organization of the College. It is our earnest wish that these visits be continued, for the essential basis of a good teaching

spirit in the service is a well organized training college.

Swimming and Life-saving.—In the annual report of the Wellington Royal Life-saving Society for 1930–31, the Teachers' Training College is credited with seventy-one awards, the highest number gained by any associated club. Although the record is a good one, it could be much improved if increased facilities were available in Wellington. Tepid baths are provided in most centres, but with the exception of the Boy's Institute Baths in Tasman Street, no adequate arrangement exists to carry on this work in the colder months of the year. The College is unfortunate in that during the best swimming months of the year, it is closed for the vacation.

Students' Association.—All the work connected with the social life of the Institution is carried out by the Executive of the Students' Association, and I desire most heartily to commend the work of the members of the Executive during the last year. They have worked most loyally in co-operation

with the staff for maintaining a vigorous corporate life in the College.

It has been usual for the students to organize an annual tournament with Auckland at the end of the second term. This year, at the instigation of Wellington, on account of the financial stringency, the tournament was abandoned. The money in hand for the purpose was donated to providing relief for necessitous children in the city. The students not only gave money, but also made garments out of raw material, and distributed these by means of personal investigation and through recognized relief agencies.

CHRISTCHURCH.

The number enrolled at the beginning of the year was 283, one first-year female early in the

year having been granted leave of absence with the right of entering again in 1932.

Excluding those accepted for a third year of training the numbers of those leaving the College were 116 second-year students (Division A), 16 graduates (Division C), 2 B students and 14 third-year students specializing as follows: three in science, two in modern languages, one in music, three in drawing and handwork, one in teaching of deaf children, one in teaching backward children, two in commercial subjects, and one in experimental pedagogy.

47 E.—2.

Twelve second-year students were recommended and accepted for a third year of training during 1932—two males and one female going to Dunedin Training College for physical education, and four

males and five females remaining in our own College.

The work of the third-year specialists was carefully organized so that each was enabled to have regular and steady practice in teaching the special subject for which the third year was granted. In addition, each third-year student was given two periods or approximately eight weeks of general training. Their keenness was most praiseworthy, and it is satisfactory to know that all the specialists in both drawing and music were placed in permanent positions at the end of the year.

The College is indebted to the secondary schools, Technical College, Sumner School for the Deaf, and St. Margaret's Private College, for the opportunity given to third-year students, and students of Divisions B and C of gaining experience in general teaching and more particularly in

teaching their special subjects.

Special classes for students showing aptitude above the average were held continuously throughout the year for first- and second-year students in infant methods, folk-dancing, music, history, art and craft work, and speech-training. A class to study rural methods was also held for second-year students

only, and attracted a very large number of students.

At the end of the second term Mr. J. E. Purchase, M.A., severed his connection with the College after a long term of valuable service. He first joined the staff in 1915 as assistant headmaster of the Normal School, being appointed Principal in 1919, a position he occupied for twelve years. During his principalship the numbers of students increased rapidly from year to year, but the accommodation provided did not keep pace with this rapid growth. His untiring efforts towards suitable buildings eventually proved successful, and he had the satisfaction of seeing the new buildings completed before his retirement. The present prestige of the College is mainly due to his fine control and leadership. He earned the lasting respect and esteem of his staff and students, and his retirement was the cause of widespread regret. He carried into his retirement the best wishes of all with whom he was connected in the Training College.

DUNEDIN.

University Classes.—One hundred and eight students attended one or more classes at Otago University. Owing mainly to the economic depression and consequent departmental economies, a smaller proportion of students than usual attended University classes; while of those that did attend an exceptionally high percentage took education, because students taking this subject received preferential treatment in respect to University fees. Generally speaking, it is unwise for our students to take education—a largely philosophical subject—during their first year. It is a much better plan for them to commence their University studies with subjects they have already had at high school, and to postpone Education until their second year.

At the Otago University Terms Examinations our students were awarded 12 first-class, 48 secondclass, and 140 third-class passes. These results are, on the whole, very creditable, the percentage of failures being just about half what it was last year. The improvement is particularly noticeable in French. In this subject not only were there no failures, but all passed on the year's work without

being required to sit final terms, and one of our students came first in the Stage III class.

New Zealand University Results.—College students and ex-students continue to figure largely among those gaining degrees and diplomas. The lists of Otago University successes for 1931 show that nine gained M.A., sixteen B.A., two B.Sc., one the Diploma in Social Science, and four the

Diploma in Education.

College Staff.—For years past large numbers of young teachers were being trained with a view to reducing the size of classes and thus raising the standard of education. While the supply of trained teachers is now adequate for this object, funds are not available to remodel school buildings and provide the additional class-rooms that would be necessary. As a consequence, considerable numbers of unemployed teachers are to be found in most of the education districts. To remedy this unemployment and also as an economy measure fewer students are being admitted to the training Two members of our staff-Mr. Tucker and Mr. Laws-have accordingly been transferred to the Christchurch and Auckland Colleges on the staffs of which there happened to be vacancies. Mr. Anderson becomes Rector of the South Otago High School from 1st February next, and the appointment of his successor has been deferred in the meantime. Each of these lecturers was able to make a distinct contribution to the work of the College, and all will be greatly missed.

Specialization.—During the year we had twenty-eight students specializing in various departments of school work.—Thirteen in physical education, four in music, four in drawing and handwork, three in modern languages, two in special school work (speech defectives, &c.), one in science, and one in experimental pedagogy. Nearly all worked very steadily, and fully justified their selection and the

opportunities provided for further study and progress.

In addition to this specialization, which was intended to occupy almost all of the students' time and attention, a milder form was arranged for first- and second-year students. These devoted one hour weekly throughout the year to some subject chosen by themselves. Thus in addition to the provisions of the ordinary time-table sixty students had extra tuition in music, thirty-five in physical instruction, forty-one in infant-room work, thirty-two in drawing, 15 in agriculture, ten in history, and fifteen in elocution. Those specializing in music constituted the College choir, which attracted very favourable notice by its performances.

48 E.-2.

Nine students from this College have been selected to remain a third year in order to specialize in the study and teaching of some subject—three in physical education, three in modern languages, two in experimental pedagogy, and one in science. We are expecting our three in physical education to be supplemented by nine from the other centres, thus making a squad of twelve for physical education. A smaller group would hardly justify the appointment of the special instructors necessary for this branch of work.

Teachers' Certificate Recommendations.—Of our 128 second-year, third-year, and post-graduate students ten have been recommended for a B certificate, over one hundred for a complete C certificate, and the remainder for a D certificate with progress towards C. More than half of these require only one subject to complete their C certificate. A considerable number of second-year students, who have been recommended only for a C certificate, will be entitled to promotion to B as soon as the

results of the recent University examinations are known.

Clubs.—The chief clubs are the Dramatic Club and the Saturday Night Club. Each of these has met regularly, about once a fortnight throughout the year. The Dramatic Club, under the direction and guidance of Miss McLeod and Mr. Fleming, worked in sections and studied a considerable number of plays, mostly modern one-act plays, each section in turn giving a finished reading to the members of the other sections or to the Saturday Night Club. At a public entertainment organized chiefly by Miss Brownlee two short plays were acted, both with a finish and success rarely found in performances by amateurs.

The Saturday Night Club, under the presidency of Mr. Sutherland, did much useful work in arranging social functions that lasted for a few hours on Saturday nights when students are wont to

relax after the week's work and the afternoon's sports competitions.

The Debating Club, under the management of Mr. W. H. Blakie, was also a very active body during a considerable portion of the year. The debates were held on Friday evenings, and most of them were judged by Mr. Macfarlane and Mr. Tucker, who did much useful work in this connection.

An Art Club for outdoor sketching, and a Handicraft Club also met occasionally on Saturdays

during the third term when the winter sports competitions had come to an end.

FINANCIAL TABLES.

14. EDUCATION BOARDS.

Table L1.—Receipts and Bank Balances of the several Education Boards for the Year 1931.

	Receipts Potal from from Local Account. Receipts. Submary. Government. Sources. Account. Receipts. 1931.	(12) (13) (14) (15) (16)	क्ष क	9,949 34	1,790 282 136,150	3,102 972 176,206	5,918 663	22,178 336,202	2,078 93,258	12,785 725 434,254	401 251,704	2,931 293	2.451.225 69.447 3.370 2.524.042 48.760
	Scholarships, Subsidies, and Miscellaneous	(11)	ધ્ય	7 4,768							1,131		9 21.731
	Rent and Maintenance of School Buildings.	(10)	3 3		5 5,767						3 10,764		8 107.879
	Public School Buildings (including Rebuilding), Sites, Furni- ture, &c.	(6)	ૃવ્યક	43,046	10,296	12,045	27,387	25,936	11,735	28,641	8,906	1,39(169 388
ment.	Technical Instruction.	(8)	भ रे	664	:		471		:	274	:	50	688 6
Receipts from Government	Manual Instruction.	(7)				4,984	5,487					4,171	84 040
Receipts f	Training of Teachers.	(9)	બ	46,607		:	:	39,016		32	28,113		146 714
-	Expenses of Schools.	(5)	4)		6,226						_		76 344 104 796
-	Libraries Conveyance Incidental Sapitation and Board Expenses of Grant). of Puplis.	(4)	५ २	23.523	4,042	3,253	7,529		<u>ु</u>	_			-
-		(3)	વ્ય	1.058					99		112		1 707
	Teachers' and Relieving- teachers' Salaries and Allowances.	(2)	C+}	535.881	97,766	131,910	122,168	200,379	63,689	287,839	164,789	94,899	1 699 390
	Administra- tion Grants.	(1)	c+3	10.248	2,334	3,267	2,994	. 4,601	1.700	5,902	3,608	2,311	36 965
	Education Board.			Anckland	Laranaki	Wanganui	Hawke's Bav	Wellington .	Nelson	Canterbury .	Otago	Southland	Totals

Table L.2.—Payments and Bank Balances of the several Education Boards for the Yrar 1931.

Cash Balances. 31st December, 1931.	વ્યરે	11,586	5,544	4,221	4,130	4,893	2,483	1,261	3,115	571	37,804
Totsl Payments.	ૄ	777,893	136,407	173,920	185,675	337,941	94,442	444,066	252,535	132,119	2,534,998
Workshop Account.	+ 2	461	4,797	3,816	5,417	:	:	11,523	4,436	1,271	31,721
Subsidies, Scholarships, Refunds, and Sundries.	ુ	8,248	1,229	2,812	4,667	13,731	1,544	10,918	9,445	11,579	64,173
* Rent and Maintenance of School Buildings.		46,338	4,468	4,881	3,035	20,061	4,974	17,649	8,285	3,534	113,225
* Public School Buildings (including Re- building), Sites, Furniture, &c.	વન	42,239	8,479	8,493	25,199	26,730	13,755	25,660	8,073	1,067	159,695
Technical Instruction.	с +3	1,308	:	457	602	292	;	257	:	:	3,392
Manual Instruction.	¢.	28,923	6,562	5,129	5,638	13,026	1,967	14,570	8,302	4,229	88,346
Training of Teachers.	બ	47,711	:	:	:	38,990	:	33,094	28,023	:	147,818
Incidental Expenses of Schools.	વન	32,447	6.255	8,290	7,607	13,126	4,001	17,864	9,568	6,499	105,657
Conveyance and Board of Pupils.	c+3	22,885	3,904	3,812	7,435	5,545	2,327	18,027	7.351	5,876	77,162
Libraries (Capitation Grants).	다	1,115	14	123	129	154	51	394	75	196	2,251
Teachers' Salaries and Allowances.		536,103	97,852	132,284	122,422	200,345	63,735	288,281	164,795	95,153	1,700,970
Staff Salaries, Clerical Assistance, Office Contingencies,	c+3	10,115	2.847	3,823	3,524	5,465	2,088	5.829	4,182	2,715	40,588
Education Board.		Anckland	Paranaki	Wanganni	Hawke's Bav	Wellington	Nelson	Canterbury	Otago	Southland	Totals

* The cost of the Architect's Branch is apportioned between these two items of Expenditure.

Table L3.—Office Staffs of Education Boards as at 31st December, 1931.

Position.		Sala	al Rate of ary as at of Year.	Position.		Sala	al Rate of ary as at l of Year.
AUCKLA)	ND.		£	WELLING	TON—continued.		£
Secretary and Treasurer	• •	• •	$\begin{array}{c} 720 \\ 540 \end{array}$	Staffs Officer Shorthand-typists, 7—1 a		1 . 4	216
Accountant Advisory Inspector	• •	• •	$540 \\ 540$	£117, 1 at £108, 1 at £76	i xi 11, 5 ai xi 44,	. 1 at	$904\frac{1}{2}$
Chief Clerk			450	2117, 1 00 2100, 1 00 270	, <u>5</u>	• •	90 4 7
Clerks, 9—2 at $355\frac{1}{2}$, 1 at £319 $\frac{1}{2}$, 2 at 3014,	lat		Archi	ect's Branch.		
£288, 1 at £265 \pm , 1 at £225, 1 a	at £171			Architect			$517\frac{1}{2}$
Cadet	• •		$139\frac{1}{2}$	Draughtsmen, 3—1 at £38	37, 1 at £252, 1 at	£153	792
Office-boy Clerk-typiste			$\begin{array}{c} 72 \\ 225 \end{array}$	Clerk of Works Shorthand-typists, 2—1 a	 4 £171 1 a4 £701:		$\frac{315}{241\frac{1}{5}}$
Typists, 2-1 at £1841, 1 at £14	4		$\frac{229}{328\frac{1}{2}}$	Shorthand-typists, 2-1 a	u ziri, i au zrof.	٠٠.	2415
Cadet-typists, 3—1 at £94½, 2 a	t £81		$256\frac{1}{3}$	Total			$4,849\frac{1}{5}$
Attendance Officer			180				
4 7 %				_	_		
Architect's E			2071	I C t	Velson.		000
Architect Assistant Architect		• •	$\frac{697\frac{1}{2}}{405}$	Secretary Accountant	••	• •	$\frac{630}{315}$
Working Foreman	• • •		360	Clerks, 3—1 at £162, 1 at	£1121 1 at £81	• •	$\frac{315}{355}$
Clerk	• •		$319\frac{1}{3}$	Attendance Officer, Storer	nan. and Caretake	r	$202\frac{1}{8}$
Second Draughtsman			315°	l .			2
Clerk Second Draughtsman Typiste	• •		$184\frac{1}{2}$	Archit	ect's Branch.		
				Architect	••	• •	450
Clerk Manual-training	<i>D</i> ераriment		288	Painter Apprentice Painter	••	• •	$269\frac{1}{2}$
Typists, 2—2 at £184½	• • •	• •	369	Apprende ranter	••	• •	78
-y-pass, as are 19	••	• •		Total			$2,300\frac{1}{2}$
Total			8,973	10000	••	• •	2,0002
				Secretary Assistant Secretary Accountant Salaries Clerk	TERBURY.		
TARANA	KI.		~	Secretary	••		$652\frac{1}{2}$
Assistant Secretary Accountant Clorks 4 - Let 6171 Let 61191	• •	• •	540	Assistant Secretary	• • • • • • • • • • • • • • • • • • • •	• •	$472\frac{1}{2}$
Accountant	• •	• •	$\frac{301\frac{1}{2}}{360}$	Accountant Salaries Clerk	••	• •	$\frac{405}{286\frac{3}{4}}$
Clerks, 4—1 at £171, 1 at £112 $\frac{1}{2}$,	1 at £1031.	l at	500	Typists, 4—2 at £209, 1 a		• •	671
£95			482	Clerks, 4—1 at £171, 1 at	£150, 1 at £105,	1 at	011
Caretaker and storeman			$210\frac{3}{5}$	£78 Typist-clerk			504
Attendance Officer		٠.	$148\frac{1}{2}$	Typist-clerk			$154\frac{1}{2}\frac{7}{6}$
Architect's 1	Duam al			Attendance Officers, 2—1	at £142 $\frac{1}{2}$, 1 at £1	00	$242\frac{1}{2}$
			540	Anchit	ect's Branch.		
Workshop Foreman	• •		$327\frac{3}{8}$	Foremen, 4—1 at £427 $\frac{1}{2}$,	eccs Dranen. Lat £405 Lat £3	375	
Outside Foreman, 2—2 at £304;	ļ		608^{2}_{5}	1 at £300			$1.470\frac{1}{2}$
Clerk	••		$292\frac{1}{2}$	1 at £300 Buyer			$346\frac{5}{8}$
m 1				□ Draughtsmen, 3—1 at £33	7§. Lat £300. Lat:	£1828	819§
Total	• •	• •	$3,811_{10}$	Typists, 2—1 at £105, 1 a Clerk	t £78	• •	183
Wangan	T!T			Clerk	• • • • • • • • • • • • • • • • • • • •	• •	$218\frac{1}{2}$
Secretary			$598\frac{1}{2}$	Manual and	Technical Branch	h.	
Assistant Secretary			$391\frac{1}{2}$	Supervisor, Manual and T	echnical		$275\frac{1}{2}$
Accountant			$346\frac{1}{2}$	Typist			$126rac{ ilde{7}}{20}$
Assistant Accountant Clerk Senior Typist	• •		225				
Clerk Senior Typist	• •	• •	$\begin{array}{c} 170 \\ 144 \end{array}$	Total	••	• •	$6,829_{40}^{3}$
Clerk-typists, 4—1 at £85, 2 at £7		• •	$\frac{144}{284}$		Otago.		
Storeman			$\frac{234}{234}$		·· ··		$607\frac{1}{2}$
		• •	-01	Assistant Secretary			
4 7 4				Assistant Secretary			418*
Architect's B	Branch.			Accountant		• •	$\frac{418\frac{1}{2}}{360}$
Architect			$562\frac{1}{2}$	Accountant Clerks, 4—1 at £279, 1 at	\vdots \vdots \vdots \vdots £175\frac{1}{2}, 1 at £175\frac{1}{2},	• •	360
Architect Architect's Assistant	• •		270	Accountant Clerks, 4—1 at £279, 1 at £54	\vdots £193 $\frac{1}{2}$, 1 at £175 $\frac{1}{2}$,	 1 at	360 ² 702
Architect Architect's Assistant Clerk		• •	$\begin{array}{c} 270 \\ 90 \end{array}$	Accountant Clerks, 4—1 at £279, 1 at £54 Record Clerk	\vdots £193 $\frac{1}{2}$, 1 at £175 $\frac{1}{2}$, \vdots	1 at	360 ² 702 198
Architect Architect's Assistant Clerk Foreman of Works*			270 90 351	Accountant Clerks, 4—1 at £279, 1 at £54	\vdots £193 $\frac{1}{2}$, 1 at £175 $\frac{1}{2}$, \vdots	 1 at	360 ² 702
Architect Architect's Assistant Clerk Foreman of Works* Workshop Foremen, 2—1 at £28			270 90 351 514 \$	Accountant Clerks, 4—1 at £279, 1 at £54 Record Clerk Typists, 2—1 at £153, 1 a	\vdots £193 $\frac{1}{2}$, 1 at £175 $\frac{1}{2}$, \vdots	1 at	360 ² 702 198
Architect Architect's Assistant Clerk Foreman of Works* Workshop Foremen, 2—1 at £28 Foreman Painter†	 30‡, 1 at £2	 34	$ \begin{array}{r} 270 \\ 90 \\ 351 \\ 514\frac{4}{5} \\ 269\frac{1}{10} \end{array} $	Accountant Clerks, 4—1 at £279, 1 at £54 Record Clerk Typists, 2—1 at £153, 1 a Architect	£193½, 1 at £175½, t £94½ ect's Branch.	1 at	360 ² 702 198 247½
Architect Architect's Assistant Clerk Foreman of Works* Workshop Foremen, 2—1 at £28 Foreman Painter†	 30‡, 1 at £2	 34	270 90 351 514 \$	Accountant Clerks, 4—1 at £279, 1 at £54 Record Clerk Typists, 2—1 at £153, 1 a Archit Architect Draughtsmen, 2—1 at £4;	\vdots £193\frac{1}{2}, 1 at £175\frac{1}{2}, \tag{2}	1 at	360 ⁷ 702 198 247½ 540 684
Architect Architect's Assistant Clerk Foreman of Works* Workshop Foremen, 2—1 at £28 Foreman Painter† Total	 80§, 1 at £2 	34	$ \begin{array}{r} 270 \\ 90 \\ 351 \\ 514\frac{4}{5} \\ 269\frac{1}{10} \end{array} $	Accountant Clerks, 4—1 at £279, 1 at £54 Record Clerk Typists, 2—1 at £153, 1 a Architect	\vdots £193\frac{1}{2}, 1 at £175\frac{1}{2}, \tag{2}	1 at	360 ² 702 198 247½
Architect Architect's Assistant Clerk Foreman of Works* Workshop Foremen, 2—1 at £28 Foreman Painter† Total HAWKE'S	30 1/2 , 1 at £2	34 	$ \begin{array}{r} 270 \\ 90 \\ 351 \\ 514\frac{4}{5} \\ 269\frac{1}{10} \\ \hline 4,450\frac{9}{10} \end{array} $	Accountant Clerks, 4—1 at £279, 1 at £54 Record Clerk Typists, 2—1 at £153, 1 a Architect Draughtsmen, 2—1 at £44 Workshop Foreman	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1 at	360 702 198 247½ 540 684 319½
Architect Architect's Assistant Clerk Foreman of Works* Workshop Foremen, 2—1 at £28 Foreman Painter† Total HAWKE'S Secretary and Treasurer	 30‡, 1 at £2 BAY.	34 	$ \begin{array}{r} 270 \\ 90 \\ 351 \\ 514\frac{4}{5} \\ 269\frac{1}{10} \\ \hline 4,450\frac{9}{10} \\ \hline 652\frac{1}{2} \end{array} $	Accountant Clerks, 4—1 at £279, 1 at £54 Record Clerk Typists, 2—1 at £153, 1 a Archit Architect Draughtsmen, 2—1 at £4;	\vdots £193\frac{1}{2}, 1 at £175\frac{1}{2}, \tag{2}	1 at	360 ² 702 198 247½ 540 684
Architect Architect's Assistant Clerk Foreman of Works* Workshop Foremen, 2—1 at £28 Foreman Painter† Total HAWKE'S Secretary and Treasurer Assistant Secretary and Account Clerks, 4—1 at £364‡, 1 at £315	BAYt £288,	34 	$ \begin{array}{r} 270 \\ 90 \\ 351 \\ 514\frac{4}{5} \\ 269\frac{1}{10} \\ \hline 4,450\frac{9}{10} \end{array} $	Accountant Clerks, 4—1 at £279, 1 at £54 Record Clerk Typists, 2—1 at £153, 1 a Architect Draughtsmen, 2—1 at £4; Workshop Foreman Total	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1 at	360 702 198 247½ 540 684 319½
Architect Architect's Assistant Clerk Foreman of Works* Workshop Foremen, 2—1 at £28 Foreman Painter† Total Hawke's Secretary and Treasurer Assistant Secretary and Accoun Clerks, 4—1 at £364½, 1 at £315, £110	BAY. tant 1 at £288,	34 	$ \begin{array}{c} 270 \\ 90 \\ 351 \\ 514\frac{4}{5} \\ 269\frac{1}{10} \\ \hline 4,450\frac{9}{10} \\ \hline 652\frac{1}{2} \\ 441 \\ 1,077\frac{1}{2} \end{array} $	Accountant Clerks, 4—1 at £279, 1 at £54 Record Clerk Typists, 2—1 at £153, 1 a Architect Draughtsmen, 2—1 at £4; Workshop Foreman Total	£193½, 1 at £175½, £ £94½ ect's Branch. 36½, 1 at £247½	1 at	360 702 198 247½ 540 684 319½
Architect Architect's Assistant Clerk Foreman of Works* Workshop Foremen, 2—1 at £28 Foreman Painter† Total HAWKE'S Secretary and Treasurer Assistant Secretary and Accoun	BAY. tant 1 at £288,	34 	$ \begin{array}{c} 270 \\ 90 \\ 351 \\ 514\frac{4}{5} \\ 269\frac{1}{10} \\ \hline 4,450\frac{9}{10} \\ 652\frac{1}{2} \\ 441 \end{array} $	Accountant Clerks, 4—1 at £279, 1 at £54 Record Clerk Typists, 2—1 at £153, 1 a Architect Draughtsmen, 2—1 at £44 Workshop Foreman Total Sor Secretary Accountant	£193½, 1 at £175½, t £94½ ect's Branch	1 at	360 702 198 247½ 540 684 319½ 4,077 495 405
Architect Architect's Assistant Clerk Foreman of Works* Workshop Foremen, 2—1 at £28 Foreman Painter† Total Hawke's Secretary and Treasurer Assistant Secretary and Account Clerks, 4—1 at £364½, 1 at £315, £110 Typists, 2—1 at £225, 1 at £166	BAY	34 	$ \begin{array}{c} 270 \\ 90 \\ 351 \\ 514\frac{4}{5} \\ 269\frac{1}{10} \\ \hline 4,450\frac{9}{10} \\ \hline 652\frac{1}{2} \\ 441 \\ 1,077\frac{1}{2} \end{array} $	Accountant Clerks, 4—1 at £279, 1 at £54 Record Clerk Typists, 2—1 at £153, 1 a Architect Draughtsmen, 2—1 at £4; Workshop Foreman Total Sor Secretary Accountant Chief Clerk	£193½, 1 at £175½, £ £94½ £ £94½ £ £94½ £ £94½ £ £94½ £ £94½ £ £94½ £ £94½ £ £94½	1 at	360 702 198 247½ 540 684 319½ 4,077 495 405 225
Architect Architect's Assistant Clerk Foreman of Works* Workshop Foremen, 2—1 at £25 Foreman Painter† Total Hawke's Secretary and Treasurer Assistant Secretary and Account Clerks, 4—1 at £364½, 1 at £315 £110 Typists, 2—1 at £225, 1 at £166 Architect's E	BAYtant, 1 at £288, 1 at £2888, 1 a	34	$ \begin{array}{c} 270\\ 90\\ 351\\ 514\frac{4}{5}\\ 269\frac{1}{10}\\ \hline 4,450\frac{1}{20}\\ 652\frac{1}{2}\\ 441\\ 1,077\frac{1}{2}\\ 391\frac{1}{2} \end{array} $	Accountant Clerks, 4—1 at £279, 1 at £54 Record Clerk Typists, 2—1 at £153, 1 a Archit Architect Draughtsmen, 2—1 at £4; Workshop Foreman Total Sor Secretary Accountant Chief Clerk Clerks, 2—1 at £148½, 1 a	£193½, 1 at £175½, £ £94½ cect's Branch. 36½, 1 at £247½ UTHLAND. £ £99		360 702 198 247½ 540 684 319½ 4,077 495 405 225 247½
Architect Architect's Assistant Clerk Foreman of Works* Workshop Foremen, 2—1 at £28 Foreman Painter† Total Hawke's Secretary and Treasurer Assistant Secretary and Accoun Clerks, 4—1 at £364½, 1 at £315, £110 Typists, 2—1 at £225, 1 at £166 Architect's E	BAY. tant 1 at £288, 1 at £288, 1 at £288,	 34 	$ \begin{array}{c} 270\\ 90\\ 351\\ 514\frac{4}{5}\\ 269\frac{1}{10}\\ \hline 4,450\frac{9}{10}\\ \hline 652\frac{1}{2}\\ 441\\ 1,077\frac{1}{2}\\ 391\frac{1}{2}\\ \\ 643\frac{1}{2}\\ \end{array} $	Accountant Clerks, 4—1 at £279, 1 at £54 Record Clerk Typists, 2—1 at £153, 1 a Archit Architect Draughtsmen, 2—1 at £4; Workshop Foreman Total Sor Secretary Accountant Chief Clerk Clerks, 2—1 at £148½, 1 a Clerk-typist	£193½, 1 at £175½, ££94½ ect's Branch 36½, 1 at £247½ UTHLAND t£99		$ \begin{array}{c} 360 \\ 702 \\ 198 \\ 247\frac{1}{2} \end{array} $ $ \begin{array}{c} 540 \\ 684 \\ 319\frac{1}{2} \end{array} $ $ \begin{array}{c} 4,077 \\ \hline 495 \\ 405 \\ 225 \\ 247\frac{1}{2} \\ 162 \end{array} $
Architect Architect's Assistant Clerk Foreman of Works* Workshop Foremen, 2—1 at £25 Foreman Painter† Total Hawke's Secretary and Treasurer Assistant Secretary and Account Clerks, 4—1 at £364½, 1 at £315 £110 Typists, 2—1 at £225, 1 at £166 Architect's E	BAY. tant 1 at £288, 1 at £288, 1 at £288,	34	$ \begin{array}{c} 270\\ 90\\ 351\\ 514\frac{4}{5}\\ 269\frac{1}{10}\\ \hline 4,450\frac{1}{20}\\ 652\frac{1}{2}\\ 441\\ 1,077\frac{1}{2}\\ 391\frac{1}{2} \end{array} $	Accountant Clerks, 4—1 at £279, 1 at £54 Record Clerk Typists, 2—1 at £153, 1 a Archite Architect Draughtsmen, 2—1 at £4; Workshop Foreman Total Sor Secretary Accountant Chief Clerk Clerks, 2—1 at £148½, 1 a Clerk-typist Typists, 2—1 at £162, 1 a	E193½, 1 at £175½, t £94½ ect's Branch 36½, 1 at £247½ UTHLAND t £99 t £99 t £85½		360 702 198 247½ 540 684 319½ 4,077 495 405 225 247½ 162 247½
Architect Architect's Assistant Clerk Foreman of Works* Workshop Foremen, 2—1 at £28 Foreman Painter† Total Hawke's Secretary and Treasurer Assistant Secretary and Account Clerks, 4—1 at £364½, 1 at £315, £110 Typists, 2—1 at £225, 1 at £166 Architect's E Architect Architect's Clerk and Draughtsr	BAY. tant 1 at £288, 1 at £288, 1 at £288,	 34 	$ \begin{array}{c} 270\\ 90\\ 351\\ 514\frac{4}{5}\\ 269\frac{1}{10}\\ \hline 4,450\frac{9}{10}\\ \hline 652\frac{1}{2}\\ 441\\ 1,077\frac{1}{2}\\ 391\frac{1}{2}\\ \\ 643\frac{1}{2}\\ \end{array} $	Accountant Clerks, 4—1 at £279, 1 at £54 Record Clerk Typists, 2—1 at £153, 1 a Archit Architect Draughtsmen, 2—1 at £4; Workshop Foreman Total Sor Secretary Accountant Chief Clerk Clerks, 2—1 at £148½, 1 a Clerk-typist	E193½, 1 at £175½, t £94½ ect's Branch 36½, 1 at £247½ UTHLAND t £99 t £99 t £85½		$ \begin{array}{c} 360 \\ 702 \\ 198 \\ 247\frac{1}{2} \end{array} $ $ \begin{array}{c} 540 \\ 684 \\ 319\frac{1}{2} \end{array} $ $ \begin{array}{c} 4,077 \\ \hline 495 \\ 405 \\ 225 \\ 247\frac{1}{2} \\ 162 \end{array} $
Architect Architect's Assistant Clerk Foreman of Works* Workshop Foremen, 2—1 at £28 Foreman Painter† Total HAWKE'S Secretary and Treasurer Assistant Secretary and Account Clerks, 4—1 at £364½, 1 at £315, £110 Typists, 2—1 at £225, 1 at £166 Architect's E Architect's Clerk and Draughtsr Total	BAYtant £288,tant £288,tant £288,tanch	34	$ \begin{array}{c} 270 \\ 90 \\ 351 \\ 514\frac{4}{5} \\ 269\frac{1}{10} \\ \hline 4,450\frac{9}{10} \\ 652\frac{1}{2} \\ 441 \\ 1,077\frac{1}{2} \\ 391\frac{1}{2} \\ 643\frac{1}{2} \\ 351 \end{array} $	Accountant Clerks, 4—1 at £279, 1 at £54 Record Clerk Typists, 2—1 at £153, 1 a Archit Architect Draughtsmen, 2—1 at £4; Workshop Foreman Total So Secretary Accountant Chief Clerk Clerks, 2—1 at £148½, 1 a Clerk-typist Typists, 2—1 at £162, 1 a Attendance Officer and Ca Archit	E193½, 1 at £175½, t £94½ ect's Branch 36½, 1 at £247½ UTHLAND t £99 t £99 t £85½		$ \begin{array}{c} 360 \\ 702 \\ 198 \\ 247\frac{1}{2} \end{array} $ $ \begin{array}{c} 540 \\ 684 \\ 319\frac{1}{2} \end{array} $ $ \begin{array}{c} 4,077 \\ \hline 405 \\ 225 \\ 247\frac{1}{2} \\ 162 \\ 247\frac{1}{2} \\ 216 \end{array} $
Architect Architect's Assistant Clerk Foreman of Works* Workshop Foremen, 2—1 at £28 Foreman Painter† Total HAWKE'S Secretary and Treasurer Assistant Secretary and Account Clerks, 4—1 at £364½, 1 at £315, £110 Typists, 2—1 at £225, 1 at £166 Architect's E Architect Architect's Clerk and Draughtsr Total Wellingt	BAY		$\begin{array}{c} 270\\ 90\\ 351\\ 514\frac{4}{5}\\ 269\frac{1}{10}\\ \hline 4,450\frac{9}{10}\\ \hline 652\frac{1}{2}\\ 441\\ 1,077\frac{1}{2}\\ 391\frac{1}{2}\\ \hline 643\frac{1}{2}\\ 351\\ \hline 3,557\\ \end{array}$	Accountant Clerks, 4—1 at £279, 1 at £54 Record Clerk Typists, 2—1 at £153, 1 a Architect Draughtsmen, 2—1 at £4; Workshop Foreman Total Sor Secretary Accountant Chief Clerk Clerks, 2—1 at £148½, 1 a Clerk-typist Typists, 2—1 at £162, 1 a Attendance Officer and Ca Architect Architect	E193½, 1 at £175½, t £94½ ect's Branch 36½, 1 at £247½ UTHLAND t £99 t £85½ uretaker	1 at	$ \begin{array}{c} 360 \\ 702 \\ 198 \\ 247\frac{1}{2} \end{array} $ $ \begin{array}{c} 540 \\ 684 \\ 319\frac{1}{2} \end{array} $ $ \begin{array}{c} 4,077 \\ \hline 495 \\ 405 \\ 225 \\ 247\frac{1}{2} \\ 216 \end{array} $ $ \begin{array}{c} 493\frac{1}{2} \end{array} $
Architect Architect's Assistant Clerk Foreman of Works* Workshop Foremen, 2—1 at £28 Foreman Painter† Total Hawke's Secretary and Treasurer Assistant Secretary and Accoun Clerks, 4—1 at £364½, 1 at £315, £110 Typists, 2—1 at £225, 1 at £166 Architect's E Architect Architect's Clerk and Draughtsr Total Wellingt	BAY. tant 1 at £288, 1 at £288, 1 Branch. nan		$\begin{array}{c} 270\\ 90\\ 351\\ 514\frac{4}{5}\\ 269\frac{1}{10}\\ \hline 4,450\frac{9}{10}\\ \hline 652\frac{1}{2}\\ 441\\ \hline 1,077\frac{1}{2}\\ 391\frac{1}{2}\\ \hline 643\frac{1}{2}\\ 351\\ \hline 3,557\\ \hline 600\\ \end{array}$	Accountant Clerks, 4—1 at £279, 1 at £54 Record Clerk Typists, 2—1 at £153, 1 a Archit Architect Draughtsmen, 2—1 at £4; Workshop Foreman Total So Secretary Accountant Chief Clerk Clerks, 2—1 at £148½, 1 a Clerk-typist Typists, 2—1 at £162, 1 a Attendance Officer and Ca Archit	£193½, 1 at £175½, £194½ cet's Branch. 36½, 1 at £247½ UTHLAND. ££99 ££85½ Lretaker cet's Branch.		$ \begin{array}{c} 360 \\ 702 \\ 198 \\ 247\frac{1}{2} \end{array} $ $ \begin{array}{c} 540 \\ 684 \\ 319\frac{1}{2} \end{array} $ $ \begin{array}{c} 4,077 \\ \hline 405 \\ 225 \\ 247\frac{1}{2} \\ 162 \\ 247\frac{1}{2} \\ 216 \end{array} $
Architect Architect's Assistant Clerk Foreman of Works* Workshop Foremen, 2—1 at £28 Foreman Painter† Total Hawke's Secretary and Treasurer Assistant Secretary and Account Clerks, 4—1 at £364½, 1 at £315, £110 Typists, 2—1 at £225, 1 at £166 Architect Architect's Clerk and Draughtsr Total Wellingt Secretary Accountant	BAY		$\begin{array}{c} 270\\ 90\\ 351\\ 514\frac{4}{5}\\ 269\frac{1}{10}\\ \hline 4,450\frac{9}{10}\\ \hline 652\frac{1}{2}\\ 441\\ 1,077\frac{1}{2}\\ 391\frac{1}{2}\\ \hline 643\frac{1}{2}\\ 351\\ \hline 3,557\\ \end{array}$	Accountant Clerks, 4—1 at £279, 1 at £54 Record Clerk Typists, 2—1 at £153, 1 a Archit Architect Draughtsmen, 2—1 at £4; Workshop Foreman Total Sor Secretary Accountant Chief Clerk Clerks, 2—1 at £148½, 1 a Clerk-typist Typists, 2—1 at £162, 1 a Attendance Officer and Ca Architect Architect Architect's Cadet	£193½, 1 at £175½, £194½ £247½ £36½, 1 at £247½ £36½, 1 at £245½ £4599 ££85½ £aretaker ££85½ £aretaker		$ \begin{array}{c} 360 \\ 702 \\ 198 \\ 247\frac{1}{2} \end{array} $ $ \begin{array}{c} 540 \\ 684 \\ 319\frac{1}{2} \end{array} $ $ \begin{array}{c} 4,077 \\ \hline 495 \\ 405 \\ 225 \\ 247\frac{1}{2} \\ 162 \\ 247\frac{1}{2} \\ 216 \end{array} $ $ \begin{array}{c} 463\frac{1}{2} \\ 126 \end{array} $
Architect Architect's Assistant Clerk Foreman of Works* Workshop Foremen, 2—1 at £28 Foreman Painter† Total Hawke's Secretary and Treasurer Assistant Secretary and Accoun Clerks, 4—1 at £364½, 1 at £315, £110 Typists, 2—1 at £225, 1 at £166 Architect's E Architect Architect's Clerk and Draughtsr Total Wellingt	BAYtant £288, 2 ranch anan 1 at £108,		$\begin{array}{c} 270\\ 90\\ 351\\ 514\$\\ 269\frac{1}{10}\\ \hline 4,450\frac{1}{10}\\ \hline 652\frac{1}{2}\\ 441\\ \hline 1,077\frac{1}{2}\\ 391\frac{1}{2}\\ \hline \frac{643\frac{1}{2}}{351}\\ \hline 3,557\\ \hline 600\\ 300\\ \end{array}$	Accountant Clerks, 4—1 at £279, 1 at £54 Record Clerk Typists, 2—1 at £153, 1 a Architect Draughtsmen, 2—1 at £4; Workshop Foreman Total Sor Secretary Accountant Chief Clerk Clerks, 2—1 at £148½, 1 a Clerk-typist Typists, 2—1 at £162, 1 a Attendance Officer and Ca Architect Architect	E193½, 1 at £175½, t £94½ ect's Branch 36½, 1 at £247½ UTHLAND t £99 t £85½ uretaker	1 at	$ \begin{array}{c} 360 \\ 702 \\ 198 \\ 247\frac{1}{2} \end{array} $ $ \begin{array}{c} 540 \\ 684 \\ 319\frac{1}{2} \end{array} $ $ \begin{array}{c} 4,077 \\ \hline 495 \\ 405 \\ 225 \\ 247\frac{1}{2} \\ 216 \end{array} $ $ \begin{array}{c} 463\frac{1}{2} \end{array} $
Architect Architect's Assistant Clerk Foreman of Works* Workshop Foremen, 2—1 at £28 Foreman Painter† Total Hawke's Secretary and Treasurer Assistant Secretary and Accoun Clerks, 4—1 at £364½, 1 at £315, £110 Typists, 2—1 at £225, 1 at £166 Architect's E Architect's Clerk and Draughtsr Total Wellingt Secretary Accountant Clerks, 4—1 at £207, 1 at £117, £99 Minute Clerk	BAY. tant tant Branch. nan 1 at £108,		$\begin{array}{c} 270\\ 90\\ 351\\ 514\frac{4}{5}\\ 269\frac{1}{10}\\ \hline 4,450\frac{9}{10}\\ \hline 652\frac{1}{2}\\ 441\\ \hline 1,077\frac{1}{2}\\ 391\frac{1}{2}\\ \hline 643\frac{1}{2}\\ 351\\ \hline 3,557\\ \hline 600\\ \end{array}$	Accountant Clerks, 4—1 at £279, 1 at £54 Record Clerk Typists, 2—1 at £153, 1 a Archit Architect Draughtsmen, 2—1 at £4; Workshop Foreman Total Sor Secretary Accountant Chief Clerk Clerks, 2—1 at £148½, 1 a Clerk-typist Typists, 2—1 at £162, 1 a Attendance Officer and Ca Architect Architect Architect's Cadet	E193½, 1 at £175½, t £94½ ect's Branch 36½, 1 at £247½ UTHLAND t £99 t £85½ cretaker ect's Branch		$ \begin{array}{c} 360 \\ 702 \\ 198 \\ 247\frac{1}{2} \end{array} $ $ \begin{array}{c} 540 \\ 684 \\ 319\frac{1}{2} \end{array} $ $ \begin{array}{c} 4,077 \\ \hline 495 \\ 405 \\ 225 \\ 247\frac{1}{2} \\ 162 \\ 247\frac{1}{2} \\ 216 \end{array} $ $ \begin{array}{c} 463\frac{1}{2} \\ 126 \end{array} $
Architect Architect's Assistant Clerk Foreman of Works* Workshop Foremen, 2—1 at £28 Foreman Painter† Total HAWKE'S Secretary and Treasurer Assistant Secretary and Account Clerks, 4—1 at £364½, 1 at £315, £110 Typists, 2—1 at £225, 1 at £166 Architect's Elekand Draughter Total Wellingt Secretary Accountant Clerks, 4—1 at £207, 1 at £117, £99	BAY. tant tant Branch. nan 1 at £108,		$\begin{array}{c} 270\\ 90\\ 351\\ 514\frac{4}{5}\\ 269\frac{1}{10}\\ \hline 4,450\frac{9}{10}\\ \hline 652\frac{1}{2}\\ 441\\ 1,077\frac{1}{2}\\ 391\frac{1}{2}\\ \hline 643\frac{1}{2}\\ 351\\ \hline 3,557\\ \hline \\ 600\\ 300\\ \hline \\ 531\\ \end{array}$	Accountant Clerks, 4—1 at £279, 1 at £54 Record Clerk Typists, 2—1 at £153, 1 a Archit Architect Draughtsmen, 2—1 at £4; Workshop Foreman Total So Secretary Accountant Chief Clerk Clerks, 2—1 at £148½, 1 a Clerk-typist Typists, 2—1 at £162, 1 a Attendance Officer and Ca Architect Architect's Cadet Total	E193½, 1 at £175½, t £94½ ect's Branch 36½, 1 at £247½ UTHLAND t £99 t £85½ cretaker ect's Branch		$ \begin{array}{c} 360 \\ 702 \\ 198 \\ 247\frac{1}{2} \end{array} $ $ \begin{array}{c} 540 \\ 684 \\ 319\frac{1}{2} \end{array} $ $ \begin{array}{c} 4,077 \\ \hline 495 \\ 405 \\ 225 \\ 247\frac{1}{2} \\ 162 \\ 247\frac{1}{2} \\ 216 \end{array} $ $ \begin{array}{c} 463\frac{1}{2} \\ 126 \\ \hline 2,587\frac{1}{2} \end{array} $
Architect Architect's Assistant Clerk Foreman of Works* Workshop Foremen, 2—1 at £28 Foreman Painter† Total Hawke's Secretary and Treasurer Assistant Secretary and Accoun Clerks, 4—1 at £364½, 1 at £315, £110 Typists, 2—1 at £225, 1 at £166 Architect's E Architect's Clerk and Draughtsr Total Wellingt Secretary Accountant Clerks, 4—1 at £207, 1 at £117, £99 Minute Clerk	BAY. tant 1 at £288, 1 at £288, 1 at £288, 1 at £288, 1 at £108,		$\begin{array}{c} 270\\ 90\\ 351\\ 514\frac{4}{5}\\ 269\frac{1}{10}\\ \hline 4,450\frac{9}{10}\\ \hline 652\frac{1}{2}\\ 441\\ \hline 1,077\frac{1}{2}\\ 391\frac{1}{2}\\ \hline 351\\ \hline 3,557\\ \hline 600\\ 300\\ \hline 531\\ 207\\ 225\\ \end{array}$	Accountant Clerks, 4—1 at £279, 1 at £54 Record Clerk Typists, 2—1 at £153, 1 a Archit Architect Draughtsmen, 2—1 at £4; Workshop Foreman Total Sor Secretary Accountant Chief Clerk Clerks, 2—1 at £148½, 1 a Clerk-typist Typists, 2—1 at £162, 1 a Attendance Officer and Ca Architect Architect Architect's Cadet Total Grand '	£193½, 1 at £175½, £194½ £247½ £36½, 1 at £247½ £36½, 1 at £245½ £489 £485½ £aretaker £cet's Branch.		$ \begin{array}{c} 360 \\ 702 \\ 198 \\ 247\frac{1}{2} \end{array} $ $ \begin{array}{c} 540 \\ 684 \\ 319\frac{1}{2} \end{array} $ $ \begin{array}{c} 4,077 \\ \hline 495 \\ 405 \\ 225 \\ 247\frac{1}{2} \\ 162 \\ 247\frac{1}{2} \\ 216 \end{array} $ $ \begin{array}{c} 463\frac{1}{2} \\ 126 \\ \hline 2,587\frac{1}{2} \end{array} $

^{*} Plus 4s. 6d. per day country allowance.

[†] Plus 3s. per day country allowance

Table L4.—Payments of Education Boards on account of Administration and of Incidental Expenses of Schools for Year ending 31st December, 1931.

			Ì	Administ	ration.	Incidental Exper	ses of Schools.
Education	Board.		Average Attendance.	Total.	Per Unit of Average Attendance.	Total.	Per Unit of Average Attendance.
Auckland			62,599	£ 10,115	s. d. 3 3	$\underset{32,447}{\pounds}$	s. d. 10 4
Faranaki			11,061	2,847	5 2	6,255	11 4
Wanganui			15,312	3,823	5 0	8,290	10 10
Hawke's Bay			14,736	3,524	4 9	7,607	10 4
Wellington			26,346	5,465	4 2	13,126	10 0
Nelson			6,516	2,088	6 5	4,001	12 3
Canterbury			34,625	5,829	3 4	17,864	10 4
Otago			19,124	4,182	4 4	9,568	10 0
Southland		, .	10,980	2,715	4 11	6,499	11 10
Totals			201,299	40,588	4 0	105,657	10 6

L 5.—Statements of Income and Expenditure, and Assets and Liabilities, and Balance-sheets of Education Boards.

AUCKLAND.

1931
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YEAR
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O.R.
IABILITIE
AND I
ASSETS
AND
Expenditure,
AND
INCOME
OF
STATEMENT

		F				As at 31st December, 1931.	ember, 1931.	
Name of Account.		Balance, 31st December, 1930.	Income.	Expenditure.	Balanca	Amounts due to Board	le to Board.	Amounts owing by
					.007007	Due from Department. Due from other Sources.	Due from other Sources.	Board,
Special Accounts.		£ 8. d.	£ 8.	c _t	тс 84	, c		
:			248 7	248 7	ž	i	æ. S. Q.	ના ^છ ે. જેમ
House allowances	:	:		15,749 3 10		. 157	:	-
School libraries	:	•	16	10	119 6 0		300 1 8	
Conveyance, &c	:	:				1.848 2 1	4	
Grants to School Committees	:		6	0	114 9 8	:	•	H <
Training colleges	•	:	Ø	4		70 11 6	•	> œ
Teachers' classes	:	•	:	:	:	:		2
Scholarships— National			01 01 062 6					:
Special	•	•	0,009 19 10	01 81 896,6	:	164 1 10		:
District high school colonies	•	•		, <u>t</u>			•	:
Manuel and technical instruction	:	0 7 900 11		<u>.</u>				
Rehailding		0,200 4 8	28,124 1 9	41 6	2,272 2 2	3,878 17 7	:	529 13 0
Evilding Maintonence	:	1 906 1	2,₹	<u>ن</u>	٦ (13	765 0 0	:
Nour buildings	:	1,530 12 1	4 0	41	21	16		3.200 0 0
Workshop Account	:	:	n 0		:	17	:	က
Sites as log	:		080 2 080		•	:		
Contractors donogita	:	391 5 0	Ξ °	16		:	29 3 3	
Training College Hostel		893 8 10	9 160 7 1	985 0 0		:	:	0
Voluntary contributions	:			ا ا	1,224 2 0	:	:	$25 16 \oplus$
		•	ł	4	:	:	:	
Total of special accounts	:	14,343 13 9	759,409 10 6	761,791 13 4	11,961 10 11	14,912 5 2	1,123 4 9	7,223 1 0
General Account	:	0 14 6 6,494 5 6	16,387 8 7	14,529 19 11	8,352 8 8	16 4 11	5 0 0	10
Grand total	:	20,838 13 9	775,796 19 1	776,321 13 3	20,313 19 7	14,928 10 1	1,128 4 9	7,329 0 0

Balance-sheet, 31st December, 1931.

		_;		631			27000		1.3	5
		s. d		50	0		9	4 11		>
	soard.	£		7,586	4.000 0		16,035 9 11	21	9 0 678 203	OHO. 147
	lue to E	.s.	10 10 5 8		:		:	:	, 4	re.
	toneus a	0 7 7 7 7 7 7	1,186		:		:			
	s and A	+ 4411	aun	is.	:		:			
	Balance	out acco	heques		:		•	;		
DALANCE-SHEET, 31ST DECEMBER, 1931.	Credit Bank	Cash at hank on our account 6 750 10. d.	105 19 0 Less unpresented cheques 1,186 5 8		Fixed deposits	8,352 8 8 Amounts due-	Special accounts	General Account		
518		خ بر	0	;	1	00				
E-SHEET,	Board.	£ s. d. 7.293 1 5	105 19		11,961 10	8,352 8			£27.643 0 0	
DALANC	wing by	;	: :		:	:			4 }	
	Moneys o	:	: :		:	:				
	s and.	;			;	;				
	Balance	:	:		:	:				
	Debit Bank Balances and Moneys owing by Board.	Amounts owing— Special accounts	General Account	Credit balances—	Special accounts	General Account				

TARANAKI.

STATEMENT OF INCOME AND EXPENDITURA, AND ASSETS AND LIABILITIES, FOR THE YEAR ENDING 31ST DECEMBER, 1931.

						As at 31st December, 1931.	cember, 1931.	
Name of Account.		Balance, 31st December, 1930.	Income.	Expenditure,	ç	Amounts d	Amounts due to Board.	Amounts owing by
The second secon					palance.	Due from Department.	Due from Department, Due from other Sources,	Board.
Special Accounts.		ક	s,	zć	ક ક. વ.	υά	က် တ် မာ	εΩ
Teachers' salaries	:	•	93,218 16 5	93,218 16 5	:	9 89 89		ය ව ව
House allowances	:	•	-	_	•	01	•	:
School libraries	:	40 6 7	12	16	51 2 9	:	:	:
Conveyance, &c	:		14	14	:	416 9 10	:	826 11 0
Grants to School Committees	:	5 111	9	00	16 18 8	10	:	30 18 4
Training colleges	:	•	:	•		:	•	:
Teachers' classes	:	•	:	:	•	:	•	:
Scholarships—								
National	:	•	659 17 5	659 17 5	:		:	:
Special	:	•	•	:	:	•	:	:
District-high-school salaries	:		1,734 17 11	1,734 17 11	:	•	;	
Manual instruction	:	494 14 10	6,553144	6,907 11 5	17	571 14 3	16 10 3	179 2 2
Technical instruction	:	20 5 10	:	•		:	;	:
Rebuilding	:	73 15 8	:			•	:	port
Buildings—Maintenance	:	1,990 3 1	5,894 13 6		1,250 13 3	636 13 1	රා	69 1 3
New buildings	:	:	0,960 8 10	01 8 096'6	:	637 15 8		1,087 12 6
Workshop Account	:	6,122 7 0	5,169 5 3	4,998 3 8	6,293 8 7	:	3 809 0 8%	187 6 9
Sites-sales	:	:	70 8 4	70 8 4	•	:	10 16	68 5 1
Contractors' deposits	:	:			:		:	
Subsidies	:	:	189 7 2	189 7 2	:	:	:	29 4 6
Total of special accounts	•	8.746 14 11	2	137,524 1 7	7,828 15 6	2,315 11 4	-	
General Account	:		3,681 8 3	3,270 11 9	1,693 13 1	7	282 10 8	86 12 8
Grand total	:	10,029 11 6	140,287 10 5	140,794 13 4	9,522 8 7	2,335 18 4	4,215 11 8	2,572 13 4
					_		_	

* Stocks on hand.

Balance-sheet, 31st December, 1931.

mounts owing————————————————————————————————————	1,450 0 0 6,248 12 4 302 17 8 112,095 1 11	£ : : : : : : : : : : : : : : : : : : :	e	4 : ::	:	: ::	senbe	d che	7,828 15 6 Fixed deposits 1,693 13 1 Amounts due— Special accounts General Account	8 9 11	3 15 15 15 15 15 15 15 15 15 15 15 15 15	8 12 8 8 12 8 7,828 15 6 1,693 13 1	: ::	:::	: :::	: ::
:	4 009 11 11	တ	50	410	:		sanba	d che	Less unpresente	00	3 12	ž	:	:	:	:
	£ s. d.	رج. م	3 I7 s	£,508	:	unt	nt acco	urrer	Cash at bank on c	ر من م	. O	£,486	:	:	:	:

WANGANUI.

STATEMENT OF INCOME AND EXPENDITURE, AND ASSETS AND LIABILITIES, FOR THE YEAR ENDING 31ST DECEMBER, 1931.

	-			, mar	As at 31st December, 1931.	ember, 1931.	
Name of Account.	Balance,	Income.	Expenditure.	Ā	Amounts d	Amounts due to Board.	Amounts owing by
	0180 December, 1800.			balance.	Due from Department.	Due from Department. Due from other Sources.	Board.
Snerial Accounts.	Э.			ક ક. વે.	£ s. d.	£ s. d.	£ s. d.
The others's alaries		972 15		:		8	ට
House allowances	:	14		:	œ	:	:
School libraries	Dr. 63 19 0	186 17 6	18		2 16 2		
Conveyance &c.	:			:	9	e 10 0	914 10 5
Grants to School Committees	C_r 23 1 6	Ç	8,280 12 9	Cr. 1 13 9		:	5 0 0
Training colleges	:	:	:			•	:
Teachers' classes	C_r 45 12 7	:	•	Cr. 45 12 7	:	•	:
Scholarships—		٠	•		91 91		
National			774 4 2		2 10 10	•	:
Special	:	2	2	:	:	•	:
District-high-school salaries	:	5		:			
Manual instruction	Cr. 410 10 0	0	6	Cr. 358 1 5	704 18 0	27 0 6	<u>9</u> ;
Technical instruction	:			:		:	4 18 0
Rebuilding	:						<
Buildings—Maintenance	Cr. 1,424 1 7	2	0	Cr. 2,354 13 1	o 0	<u>ه</u> د	<u>ا</u> د
New buildings	:	12,483 5 5	12,483 5 5	•	1,345 9 3	90 13 7	3,228 11 8
Workshop Account	Dr. 11 9 4		13	-Cr. 39 8 9	•	27)
Sites-sales	C_r 99 9 3		0	95 9	:	0 0 1	:
Contractors' deposits	:	40 0 0			:		c
Wanganii school sites	Dr.2,463 13 0		13	2,678		566 2 1	; -
Prize Fund and miscellaneous	Cr. 76 2 7	175 14 4		Cr. 48 18 2		:	20 17 4
Total of energial accounts	Dr. 460 3 10	176.115 12 8		265 2	3.762 16 4	837 5 6	7,788 11 0
General Account	67		4,093 5 11	Cr. 840 3 6	•	5	īĊ.
Grand total	Cr. 392 18 11	180,195 19 4	179,483 12 1	Cr. 1,105 6 2	3,762 16 4	929 11 2	7,807 16 10

* Wanganui school sites-represents amount advanced by Department for rent of Wanganui Technical College site and playing-fields.

BALANCE-SHEET, 31ST DECEMBER, 1931.

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zż	14		•	2 -	3 11	-	io.	60
Credit Bank Balances and Moneys due to Board. £ s. d. £ s. d.	5,663		-	01 620,1	4,134 3 11 86 11 7	4,600 1 10	92	£8,913 3 0
$^{o}B_{c}$		Ľ	1,503 6 11	-	:	:	:	
ue t	:	er.	9					
$p \stackrel{\mathfrak{F}}{s}$		96	503		:		:	
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s an	unt	rude			•	•	٠	
ance	accc	Tex	nes					
Bal	ent	ě,	hed		ank	:	:	
ank	car.	lanc	ed c		Post Office Savings-bank	te.	nt	
it B	y on	t De	esen		avii	e-	ccon	
Cred	banl	redi +	npre		ice S	s du Lac	al A	
-	at	SSS	dun ssa dun ssa		Off	Amounts due— Special accounts	General Account	
	Cask	Less credit balance, Alexander Be-	Less unpresented cheques		Post	Amc S	Ğ	
ಡ	0	9	00	9				0
s. d.	0 11	2 10	8 6	: :				3 0
\mathfrak{Soard} . \mathfrak{L} s. d.	7,788 11 0	19 5 10	265 2 8	840 3 6				8,913 3 0
by Board. \mathfrak{L} s. d.	7,788 11 0	. 19 5 10	265 2 8	. 840 3 6				£8,913 3 0
ing by Board. £ s. d.	7,788 11 0 Cash at bank on current account	I9 5 t0	$\frac{265}{6}$ $\frac{2}{2}$ $\frac{8}{8}$	840 3 6				£8,913 3 0
owing by Board. £ s. d.	. 7,788 11 0	01 2 61	265 2 8	840 3 6				£8,913 3 0
neys owing by Board.	7,788 11 0	19 5 10	265 2 8	840 3 6				£8,913 3 0
Moneys owing by Board.	7,788 11 0	19 5 10	265 2 8	840 3 6				£8,913 3 0
and Moneys owing by Board.	7,788 11 0		265 2 8	840 3 6				83,913 3 0
sees and Moneys owing by Board. £ s. d.	7,788 11 0	01 2 61	265 2 8	840 3 6				£8,913 3 0
Balances and Moneys owing by Board. £ s. d.	0 1788 11 0 1788		265 2 8	840 3 6				£8,913 3 0
Debit Bank Balances and Moneys owing by Board. Amounts owing— £ s. d.	:	:	Credit balances—— Special accounts 265 2 8	General Account 840 3 6				£8,913 3 0

HAWKE'S BAY.

1931.
D есемвев,
31sr
ENDING
YEAR
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FOR
LIABILITIES,
AND
ASSETS
AND
EXPENDITURE,
AND
INCOME
r of
STATEMENT

						As at 31st December, 1931.	ember, 1931.	
Name of Account.		Balance, 31st December, 1930.	Income.	Expenditure.	e e e e e e e e e e e e e e e e e e e	Amounts di	Amounts due to Board.	Amounts owing by
					Бајапсе.	Due from Department.	Due from Department. Due from other Sources.	Board.
Special Accounts.		Э	र अ		т ж	9	ъ 8	U
Teachers' salaries			591 13	13		15 1 7	ż	: :5 :5: :0 :0:
House allowances	:	. ;		3,013 1 11		١.	: :	1
School libraries	:	•	127 0 6	0	. ,	32 10 7	: :	6 8 19
Conveyance, &c	:	:			•	123 0 10	0 9 0	
Grants to School Committees	:	:	7,730 2 6		:	0 15 0	2 17 9	244 0 0
Training colleges	:	:	:	•	•	:	:	:
Teachers' classes	;	;	;	:	٠		:	•
Scholarships—								
National	:	:	680 611	680 6 11	•	:	;	:
Special	:	:	:	:	·	•	:	:
District-high-school salaries	:	•	4,791 1 4	4,791 1 4	;	20 7 6	•	:
Manual instruction	•	1,318 16 3	5,631 3 8	5,460 17 4	1,489 2 7	1,042 18 0	28 5 11	6
Technical instruction	;	135 9 2	604 18 6	589 11 0	150 16 8	17	0 0 6	6 8
Rebuilding	:	22 5 4	0	•	102 5 4			•
Buildings—Maintenance	•	1,036 5 3	6,230 6 5	3,743 17 6	3,522 14 2	275 4 7	2,254 18 5	$379 \ 10 \ 2$
New buildings		;	17	29,089.17 1	•	1,785 19 9	13	
Workshop Account	:	1,544 2 7	5,896 7 10		1,798 7 6	:	30 19 2	:
Sites-sales	:	130 6 9	0	20 0 0	130 6 9	• •	:	:
Contractors' deposits		:	0	0	:	•		115 0 0
Voluntary contributions and subsidies	:		1,094 18 3		;	:	:	728 4 5
Total of special accounts	:	4,187 5 4	187,180 9 6	184,174 1 10	7.193 13 0	3.373 14 10	2,556 0 9	1.571 19 0
General Account	:	2,067 7 10	7,218 14 11	7,185 15 7	$2,100 \ 7 \ 2$	26 0 0	911 1 4	130 15 6
Grand total	:	6,254 13 2	194,399 4 5	191,359 17 5	9,294 0 2	3,399 14 10	3,467 2 1	1,702 14 6
	_			-	_	~	_	

1931.
DECEMBER,
31sT
BALANCE-SHEET,

	d.			7	67	0		7	4	ŀ	∞	1
	s,			Π	9	0		15	_		14	
oard.	વન≀			$3,058\ 11$	71	1,000		5,929	937 1 4		10,996 14 8	
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M F		:	:									
s and		unt			:	:		:	,			
Balances		ent accor	peques	4	:	:		:	:			
Credit Bank Bolances and Moneys due to Board.		1,571 19 0 Cash at bank on current account 5,342 8 4	Less unpresented of		7,193 13 0 Cash in hand	Fixed deposits	Amounts due—	Special accounts	General Account			
	ö	0	9		0	67				1	œ	-
Board.	£	1,571 19	130 15		7,19313	2,1007					£10,996 14 8	
$\hat{p}\hat{n}$:	:		:	:				.]	3	İ
ys owing		:	:			:						
Mone												
and		:	:		:	:						
Balances		:	:		:	:						
Debit Bank Balances and Moneys owing by Board.	ts owing—	al accounts	ral Account	alances	al accounts	ral Account						

WELLINGTON.

STATEMENT OF INCOME AND EXPENDITURE, AND ASSETS AND LIABILITIES, FOR THE YEAR ENDING 31ST DECEMBER, 1931.

					As at 31st December, 1931.	ember, 1931.	
Name of Account.	Balance,	Income.	Expenditure.	F	Amounts di	Amounts due to Board.	Amounts owing by
				balance.	Due from Department.	Due from Department. Due from other Sources.	Board.
Special Accounts.	£ s. d.	£ s. d.	'n	£s. d.	£ s. d.	£ s. d.	£ s. d.
Accidents to children, &c		9		:	•		:
Advances Account		640 10 0	640 10 0		•	101 0 0	:
Akitio County library	13 8 7		∞	<u>0</u> 0 1	:	•	
Contractors' deposits	•	2	27	:	•	:	187 1 6
Contributions and subsidies	•	343 7 3	-	• •		•	•
Conveyance and board	:	20		•	883 17 8	•	970 8 6
District-high-school teachers' salaries		Ξ.	=		3;	:	:
District-high-school part-time teachers	65 1 0	169 15	135 16	69 0 5	57 15 11		
Education Department's trust	•		00	:	•	613 18 2	840 19 2
First-aid outfits		4			:	:	:
Heckler Scholarships	372 17 8	15	293 13	312 19 10		•	:
House allowances			16		0 15 0		
Incidental expenses of schools	1,382 5	13,609 9 6	123 5 1	103 18 3	•	1,428 2 9	0 4 0
Kelburn Normal—Incidentals		-1	156 15 5		•		
Maintenance of school buildings	2,988 12 7	15,424 9 11		445 19 3	•	21 13 8	1,921 9 6
Manual Instruction—							
Conveyance		ಣ	100 13 0		13 6 0	:	
General	781 2 1			358 9 10	;	•	144 2 4
Handwork	:	<u>∞</u> .	150 18 11	:	8 9 7 7	:	2 10 0
Salaries		410	6,030 4 1	:	1 4 1	:	6 61 01
Expenses		666 8 4		. :	•	:	
Marlborough Sounds library	<u>-</u> 1	. 1	2			•	:
Motor-cars Replacement Fund	480 7 10		CT C	023 19 10	•	:	:
National Scholarships	:	8 27 20%	8 21 207	:	9 21 0	•	:
Requisites for necessitous children			2 5		07	0	
Office Social Fund	8 01 CI	188	84 IU	108 11 1		4	7 7 7
Primary teachers' salaries		97	97		4	: ::6	3
Rebuilding of worn-out schools	1,385 15 5	٥	9		•	>	•
Removal expenses of teachers	:	n 0	159 3 4	:		•	•
Rents of buildings and sites			1,084 2 /	: ;	7 1 10		:
School libraries	Dr. 29 15 8		0 / 4	Dr. 54 5 2	•	•	13
School Committees' funds	:		0 4 719	:	:	•	0. 51 521
School Committees, works		491 14 4	491 14 4		•	•	7
Sites sales and purchases	451 0 7	:	363 7 0	87 13 7		•	:
Special grants—			ø		1 780 13 10		1 594 6 4
New buildings	:	1 0 #61,67 6 808 6	9.800.9	•	- - -	•	,
Manual instruction	:		į ič	•	117 4 5		; ;
The sites of the second of the	•	2 4	7		10,	• •	: :
Fairing Conege—inaccitais	0 6 0	H	16	•	i		: :
reachers indiary	1	•		•	•	•	

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Sources & c c c c c c c c c c c c c c c c c c							As at 31st De	As at 31st December, 1931.	
ction Adjustment Accounts. £ s. d. £ s.	Name of Account.		Balance, 31st December, 1930.	Income.	Expenditure.	Polonoo	Amounts d	lue to Board.	Amounts owing by
teind Accounts—continued. ## S. d. ##						Dalalice.	Due from Department.	Due from other Sources.	Board.
tion, Lower Hutt	Special Accounts—continued.		£ s. d.	ś	sć	ø		v	
trion, Lower Hutt	[echnical Instruction Adjustment Account	:		:	14			•	:
	echnical instruction, Lower Hutt	:	. 83 8 4	645 15 0	_	28 2 0	4		14. 5. 6
enses	Thorndon Normal—Incidentals	:	:	308 14 1	12	70 1 4		: :	5 1 6
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Incidental expenses	:	Dr. 42 15	4	10				c.
tors	Associated Normal	:	:	19 1	61		0 21 0		# -
tors	Staff salaries	:	:	6	6		9	• •	:
Relief Account—	Normal School	:	:	12	12	•			: ;
Relief Account— Relief Relief Account— Special instructors	:	:	10	10	•			: :	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Students	:	:	19,	13	:		:	::
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	memproyment renet Account—								
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$:	126 0		_	•	•	:	•
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	No.5	:	:	_	_	•	•		: :
For Fund	etugee children's supplies	:	•	_	,	:		-:	::
1—Furniture replacement	arthquake Kenei Fund	:	:	ıO	ĸ	:	•	:	
f special accounts	uildings Branch—Furniture replacement	:	:	14	•	38 14 0			: :
f special accounts	eneral furniture replacement	:	:	6/1	;	01	•	:	::
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Total of special accounts	:		Ξ	9	2	10		6,010 0 7
$ \dots \qquad \dots $:		9	14	7	П	17	44 17 4
		:			-	1	3,781 12 1	2,853 18 8	6,054 17 11

1931.
DECEMBER,
31sT
BALANCE-SHEET,

Credit Bank Balances and Moneys due to Board. $\mathfrak E$ s. d. $\mathfrak E$ s. d.	6,010 0 7 Cash at bank on current account 2,721 0 5 44 17 4 Less unpresented cheques 241 14 10	vestments. Post Office Savinos, hank	1,736 7 3 Amounts due—	Special accounts 6,422 11 10	General Account 212 18 11	11,528 15 7
c Balances and Moneys owing	nt	Credit balances— Special accounts 3.737 10 5	General Account 1,736 7 3			£11,528 15 7

NELSON.

STATEMENT OF INCOME AND EXPENDITURE, AND ASSETS AND LIABILITIES, FOR THE YEAR ENDING 31ST DECEMBER, 1931.

						As at 31st December, 1931.	mber, 1931.	
Name of Account.		Balance, 31st December, 1930.	Income.	Expenditure.	e e	Amounts due to Board	to Board.	Amounts owing by
The second secon					Dalance.	Due from Department. Due from other Sources.	ue from other Sources.	Board.
Special Accounts.		જ વ	v.		ક જ		ક જ	ક. જ
Teachers' salaries	:	:		35 11	:	8 9 11	:	:
House allowance	:		10	10	•	13	:	:
School libraries	:	17 14 10	19	15	12 19 0		:	4
Conveyance, &c	:	:	2,543 19 5	2,543 19 5	:	14	:	763 12 6
Grants to School Committees	:	89 12 6	_	16	89 17 2	:	:	0
Training colleges	:		:			:	:	:
Leachers' classes	:	10 2 5	•	•	10 - 2 - 5	:	:	:
Scholarships—			c			: :		
National	:	:	940 0 0	940 0 0	•	•	:	:
Special		•			•	•	:	
District-high-school salaries	:		3,817 14 0	3,817 14 0	:			6 8 0
Manual and technical instruction	.:	263 6 6	$2,270 \ 10 \ 10$	2,149 11 9	384 5 7	442 4 11	1 3 6	237 9 6
Rebuilding	:	181 19 8	•	10	6	:	:	
Buildings—Maintenance	:	1,166 0 1	4,839 7 11	4,860 7 7	1,145 0 5	6	10 17 6	
New buildings	:		11,313 11 7	11,313 11 7		181 1 8		189 11 10
Workshop Account	• :	•	•	•	:		:	
Sites sales	:		0	0		:	:	19 0 0
Contractors' deposits	:	· ·	8	38		:	:	:
Voluntary contributions and subsidies	:	• ;	144 18 9	144 18 9		, ,	:	0.1810
Earthquake repairs	:	:	4	4			:	:
Earthquake relief	:	•	10	23 10 10	:	:	:	:.
Total of special accounts	:	1.728 16 0	90.146 18 10	90.143 0 11	1.732 13 11	1.103 17 2	-	1,317 19 4
General Account	:	475 12 2	2,323 5 4	2,193 8 9		:	66 3 3	17. 1 6
Grand total	:	2,204 8 2	92.470 4 2	92.336 9 8	2,338 2 8	1,103 17 2	86 4 3	1,335 0 10

BALANCE-SHEET, 31ST DECEMBER, 1931.

							: :			
	oard.	£ s. d.			483 2 1	2,000 = 0		1,123 18 2	66 3 3	£3.673 3 6
	to Be	š.	2	1		:		:	:	
	neys due	બ	902	422		:		:	314	
	and Mo		ınt	•	•,	:	:	:	:	
:	Balances		rent accou	spednes		:		:	:	
Danance-sampl, old December, 1991.	Credit Bank Balances and Moneys due to Board.		1,317 19 4 Cash at bank on current account	Less unpresented of	i	1,732 13 11 Fixed deposits	Amounts due-	Special accounts	General Account	
2		ġ.	4	9		Ξ	ರಾ			1 60
, 1		702	61	 1		13	∞			67
100.	soard.	ુ	1,317	17		1,732	605			£3 673 3 6
TO NET WOR	ing by I		:	:		:	:			1 4
4	doneys ow		:	:		: :	:			
	s and 1		:	:			:			
	Balance		:	:		:	:		÷	
	Debit Bank Balances and Moneys owing by Board.	Amounts owing—	Special accounts	General Account	Credit balances—	Special accounts	General Account	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		

CANTERBURY.

STATEMENT OF INCOME AND EXPENDITURE, AND ASSETS AND LIABILITIES, FOR THE YEAR ENDING 31ST DECEMBER, 1931.

					As at 31st December, 1931.	cember, 1931.	
Name of Account.	Balance, 31st December 1930	Income.	Expenditure.		Amounts du	Amounts due to Board.	Amounts owing by
	cont (Todallon)			Balance.	Due from Department.	Due from Department. Due from other Sources,	Board.
Special Accounts	æ 9.		93 93	ि % ६म	v.	Б.	£ s. d.
Teachers' salaries		, rc	655 5		366 19 5		
House allowances		<u>~</u>	00			•	:
School libraries	S 13 3	-	9			•	:
Conveyance, &c.	:	18.006 1 10			1.148 18 7	384 18 4	:
Grants to School Committees		-	17,741 1 11	•	15	:	:
Training colleges	•	18	9	5 12	19	:	25 14 9
Teachers' classes	Cr. 50 16 4	•	:	Cr. 50 16 4	:	:	:
Scholarships—		•					
National	:	13	1,422 13 0	:	•	:	13 6 8
Special	:	_		;	•	:	9
District-high-school salaries	:	2	11	:	98 18 3	:	2
Manual instruction	. $ Cr. 1,512 6 0$	10	19			12 6 0	ಞ
Technical instruction	C_r 3 14 9	283 16 3	19		•	:	:
Rebuilding	. $ Cr.$ 178 15 0	18	:	13	•		:
Buildings—Maintenance	$Dr. 3,746 6 3$	¢4	Ü		1,323 10 11	128 17 7	9
New buildings	:				3,672 0 3		io.
Workshop Account	$Cr. 14,854 14 2$	15	14	Cr. 13,892 14 10		5,540 9 3	2
Sites-sales	$ Cr. 7 15 1$	-1			43 11 7	:	00
Contractors' deposits	:	70 13 10	13	0 •	:	:	$19 \ 12 \ 0$
Burnham bequest	. Cr . 611 16 6		611 16 6	:		:	9
Subsidies and voluntary contributions	:		203 18 0	:	236 8 9		475 4 8
Unemployment Wages Account	:	5,951 14 1		:	:	176 5 6	:
Sundry debtors	:		2,051 15 3	٠	:	557 8 4	:
Total of special accounts	-	 4	448,513 11 11	Cr. 5,793 11 1	9,330 1 2	6,801 11 8	5,602 9 8
General Account	Cr. 1,281 12 3			01	20	٠	- 1
Grand total	20,841 17 1	448,805 15 3	457,970 5 3	11,677 7 1	9,359 14 11	6,951 13 0	5,894,11 % 8

Balance-sheet, 31st December, 1931.

s. d.				9 0	1 11	9 10		2 10	5 1		0 2	-
ard.			:	118	9,350	287 9 10		16,1311210	179 15	,	£26,067 0 2	
s to Bors.	1 6	2 11		:	:	:		:	:		33 33	-
reys du	1,295]	9,790		:		:		:	:			
Mon	:	:										
and	ınt			:		:		:	:			
Balances	ent accor	pednes		:	:	:		:	:			
Credit Bank Balances and Moneys due to Board. £ s. d. £	Cash at bank on current account 1,295 11 6	Less unpresented cheques		Cash in hand	Fixed deposits	Imprests	Amounts due—	Special accounts	General Account			
م	χÇ		00	0		_	0				63	Ī
ģ			6	c1		Π	16				0	
Board. \mathfrak{L}	8,495 1		5,602 9 8	292		5,793 11 1 Im	5,883				626,067 0 2	
hq t	:		:	:		:	:			i	ભ	l
wing								-				
Moneys	:		:	:		:	:					
pui	:		:	:		:	:					
0 890												
salan			:	:		:	:					
Debit Bank Balances and Moneys owing by Board.	Debit balance at bank	Amounts owing—	Special accounts	General Account	Credit balances—	Special accounts	General Account					

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					As at 31st December, 1931.		As at 81st D	As at 31st December, 1931.	
Name of Account.		Balt 31st Decen	Balance, 31st December, 1930.	Income.	Expenditure.	F	Amounts	Amounts due to Board.	1 - 1 - 1
					7	Balance,	Due from Department	Due from Department. Due from other Sources.	Amedules owing by Board.
Special Accounts.			£ s. d.		cu u				
Teachers, salaries	:	:	•	33 15	80 17	12 18 6		₩ ₩ ¬ ₩ ¬ ₩ ¬ ₩ ¬ ₩ ¬ ₩ ¬ ₩ ¬ ₩ ¬ ₩ ¬ ₩	is or
House allowances	:	:	5 3 4		9			٠.	:
School Horaries	:	· :	0 13 3	16	G	:	22 16 7		:
Conveyance, &c	:	:	:	7,164 9 6		:	983 12 2		875 3 0
Training collogs	:			10,007 9 1			:	•	_
Training Colleges Trust Account	:	00°	0 14 4	 (9	115 9 3	51 2 3	:	:
Teachers' classes	:		0 0	11 0 0	0 0 11	0	:	:	:
Scholarships—	:	š 	7	:		9	:	:	:
National	:	:		6	01 0 292		46 11 0		
Special	:	468	8 9 10	27 11 0	- 0	473 10 10		•	:
District-high-school salaries	:		5 19 2	0	· [5]	01 01 011	8	•	:
Manual instruction	:	194	1 6 5	8,790 4 6	8.969 13 5	14 17 6		•	1 01 701
Technical instruction	:	115	5 16 4	6	ļ			•	101 10 1
Buildings Maintenance	:	: I	1 7 5	10,601 4 11	10.030 6 6	-	200	1 901 17 8	300.
INew buildings	:	-		14	14		2 ⊂		>
Workshop Account	:	1,906	9 8 10	7,924 14 5	7,943 19 2	1,887 4 1	> 1	6.039 12 0	4 480 3 8
Stees-sales	:		•	:	•	:	:	ļ	3
Other second deposits	:	:				:	:	•	
Other accounts	:	1,926	9 0 9	7,204 19 6	6,907 16 2	2,223 3 10	•	995 12 8	1,866 8 5
Total of special accounts	:	4,961	3 7	255,547 7 7		5.779 17 1	4 691 8 7	c	8 361 0 1
General Account	:	7,748	3 14 6	9,813 8 10	9,246 18 7	8,315 4 9		5,334 12 7	
Grand total	:	12,709 18	18 1	265.360 16 5	263.975 12 8	14 095 1 10	7 8 169 1	14 710 14 0	İ
						07 7 200677	5		0,001 0 1

1931.
DECEMBER.
31sT
BALANCE-SHEET,

Debit Bank Balances and Moneys ouring by Board. E s. d. Credit Bank Balances and Moneys due to Board. £ s. d. E s. d. £ s. d. E s. d. B d. d. B <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th>													
t Balances and Moneys owing by Board. Pecial accounts 8,361 0 1 Less unpresented cheques 8,315 4 9 Fixed deposits 1. Amounts due— Special accounts 8,22,456 1 11 Credit Bank Balances and Moneys due to Boa £ s. d. Less unpresented cheques 1. Gash at bank on current account 1. Bixed deposits 1. Amounts due— Special accounts 1. Amounts due— Special accounts 1. Amounts due— Special accounts 1. Taken and Moneys due to Boa £ s. d. 1. Taken accounts 1.			s. d.		16 10	0	1 9		6 01	12 7		1 11	
t. Balances and Moneys owing by Board. £ s. d. £ s. d. £ s. d. Cash is Less 5,779 17 1 Invest Amount E22, 456 1 111 Gen		oard.	ઋ		203	250	2.661		14,006	5,334		22,456	
t. Balances and Moneys owing by Board. £ s. d. £ s. d. £ s. d. Cash is Less 5,779 17 1 Invest Amount E22, 456 1 111 Gen		ue to B	ა. ი.	0 0 0		:	:		:	:	1	લ્ફક	
t. Balances and Moneys owing by Board. £ s. d. £ s. d. £ s. d. Cash is Less 5,779 17 1 Invest Amount E22, 456 1 111 Gen		oneys d	£ 24 14 14 14 14 14 14 14 14 14 14 14 14 14	610		:	:		:	:			
t. Balances and Moneys owing by Board. £ s. d. £ s. d. £ s. d. Cash is Less 5,779 17 1 Invest Amount E22, 456 1 111 Gen		M pup :	int			:	:		:	:			
t. Balances and Moneys owing by Board. £ s. d. £ s. d. £ s. d. Cash is Less 5,779 17 1 Invest Amount E22, 456 1 111 Gen		Balances	ent acco	beques .		:	:		:	:			
t Balances and Moneys own pecial accounts	Cool Control	Credit Bank	Jash at bank on curr	Less unpresented cl		Fixed deposits	nvestments	Amounts due—	Special accounts	General Account			
t Balances and Moneys own pecial accounts			- -		_	6	_	7				I	-
t Balances and Moneys own pecial accounts	•	1.	si O		9 17	5 4						1 9	
t Balances and Moneys own pecial accounts		Boare	& 9.9.8±		5,77	8,3 .3						22,45	
Debit Bank Balances and Moneys o Amounts owing—Special accounts Credit balances— Special accounts General Account		wing by	:		:	:					0	+}	11
Debit Bank Balances and Amounts owing—Special accounts Credit balances— Special accounts General Account		Moneys c	:		:	:							
Debit Bank Balam Amounts owing—Special ac Gredit balances— Special accounts General Account		ces and	ecounts		:	:							
Debit Bank Amounts owing—Sl Credit balances— Special accounts General Account		: Balane	pecial a		:	:							
		Debit Bank	Amounts owing—Sp	Credit balances—	Special accounts	General Account							

SOUTHLAND.

STATEMENT OF INCOME AND EXPENDITURE, AND ASSETS AND LIABILITIES, FOR THE YEAR ENDING 31ST DECEMBER, 1931.

	And the second s			The state of the s		As at 31st December, 1931.	ember, 1931.	
Name of Account.		Balance, 31st December, 1930.	Income.	Expenditure.	F	Amounts due to Board.	e to Board.	Amounts owing by
					Balance.	Due from Department.	Due from Department. Due from other Sources.	Board.
Special Accounts.		£ s. d.	£ s. c.	£ s. d.	ж s.	કર જ	ું જે જે	£ s. d.
Teachers' salaries	:		4	15 4	:			
House allowances	:		1,659 6 1	9	:	:	:	Ţ
School libraries	:	. Dr. 125 10 8	ю		Dr. 114 7 8	:	9	23 13 6
Conveyance, &c	:		4		:	926 4 11	8 6 3	1,211 0 0
Grants to School Committees	:	. $Cr.$ 101 10 10	18	4	Cr. 73 5 0	7 5 0	•	:
Training colleges	:		:	•	:	•	:	:
Teachers' classes	:	. $Cr. 242 17 0$:	:	Cr. 242 17 0	:	:	:
Scholarships—			(¢		9		
National Special	:	:	200 0 0	200 0 0	:	66 13 4	:	:
District, high-school salaries	:	•	2 61 166 6	1. 61 166 6	:	:	•	:
Manual instruction	:	٠		9 12 		* OF 020	2 EL 76	77
Tooknied instanction	:		٥	11 01 010,4	- 	\$ 01 0co	0 11 77	
Polyment manucolom	:	. Cr. 9 15 4	:	•	Cr. 9 15 4	:	:	:
Deilding Meintenes	:	: 007					: 5	
Dundings—Maintenance	:	. Cr. 400 o y	₽;	5 , 0	Cr. 1, 176 17 5	125 10 8	23 25	01 9 07
New buildings	:	:	988 18	81 866	:	719 4 11	23 13 1	:
Workshop Account	:	:			:	:	•	
Sites-sales	:	:	ŭ	22 5 0	:	:	:	2
Contractors' deposits	:	:	15	15	:	:	•	2 12 6
Boarded-out children	:	:			:	19 2 6	•	
Free school-books, necessitous cases	:	:	13	13	:			
Subsidies	:	:	9,928 9 8		:	29 5 2	1,098 10 1	222 - 2 11
Total of special accounts	:	. Cr. 691 18 6	133.878 19 2	132.903 0 8	1.667 17 0	2.837 19 9	1.209 15 6	1,982 4 10
General Account	:	Cr. 1,217 19 6	$3,805\ 17\ 1$	3,471 13 5	1,552 3 2		668 10 1	107 6 6
Grand total	:	1,909 18 0	137,684 16 3	136,374 14 1	3,220 0 2	2,860 15 5	1,878 5 7	2,089 11 4

BALANCE-SHEET, 31ST DECEMBER, 1931.

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	rrd.	s F			70 10 6	500 0		\dots 4,047 15 3	691 5		£5,309 11 6	
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	nd Mo			٠		:		:				
	nces a		ccount	es								
	E Bala		rent a	chequ		:		:	:			
	Debit Bank Balances and Moneys owing by Board. Credit Bank Balances and Moneys due to Board.		Cash at bank on cur	Less unpresented	ł	1,667 17 0 Investments	Amounts due—	Special accounts	General Account			
1		ر ت	10	9		0	C1			-	9	-
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	Board	÷	1,98	10		1,66	1,55				£5,309 11 6	-
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	Moneys owi		:	:		:	:					
	ind 1		:	:		:	:					
	Balances o		:	:	•	:	:					
	Bank	Amounts owing—	ounts	count	Credit balances—	special accounts	General Account					

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

Table M 1.—Receipts of Secondary-school and Combined School Boards and Endowed Schools for the Year 1931.

		Endowment I	Endowment Income Account.	nt.	Account.	Account.	A	uildings and	Buildings and Sites Account.	ıt.	Lower De	Lower Department Account.	Account.		Hostels	Hostels Account.	
Board,	Balance, 1st Janu- ary, 1931.	Ves Bc	From Reserves. Administed in tered by Land Boards.	Interest,	Balance, 1st Janu- ary, 1931.	Sales of Endow- ments.	Balance, 1st Janu- ary, 1931.	Govern- ment Grants and Subsidies.	Voluntary Contribu- tions and Miscel- laneous.	Transfers from other Accounts.	Balance, 1st Janu- ary, 1931.	Fees.	Sundries.	Balance, 1st Janu- ary, 1931.	Boarding Fees.	Advances to Boarders refunded.	Transfers and Sundries.
A. Secondary Schools.	4 3	भ	ઝ	43	વર	ίt	બ	બ	ધ્ય	4 2	બા	43	ઝર	₽	વર	વ્ય	भ
Whangarei High School	442	375	326	170	357	:	• • •	525	: }	721	:	:	:	748	4,796	: :	534
Auckland Grammar School	8,117	9,065	1,808	416	831	:	634*	5,502	457		:	:	:	2	3,126	:	664
Inames fugn School Hamilton High School	: :	331	IA :	:	•		: :	475	195	1 195	:	:	:	107	1 092	: 5	: 6
Rotorna High Schools	: :	;	215	: :	•	: :	: :	866	71	527	:	:	:	-	1,340	16	203
New Plymouth High School	147	1,342	906	: :	: :	: :	:	11,357	394	2,229	179	416	. :	1,503	9,503	2,747	471
Wanganui Girls' College	:	971	149	:	:	:	182	• • •	• 6	174	462	272	22	1,110	4,978	1,603	118
Palmerston North High School	235	396 6	311	:-	:	:	64 49*	1,157	506	358 358	:8		: 11	219	2,090	463	901
Gisborne Liigh School Hestings High School	307	4,400	: 10		•	:	7	7	:	000	 };	€14 	ດ ດ	188	2,090	667	∂
Dannevirke High School	178	: :	268	: :	:	: :	.51	109	:	04	:	:	:	177	730	:	:
Wairarapa High School	193		140	: :	: :	: :	1,257*	435	: :	73	: :	: :	: :	1.826	1.448	142	: 6
Hutt Valley High School	382		194	:	:	:	ന	:	:	:	:	:	:	:	:	! :	· :
Wellington College	$\frac{7,219}{}$	12,	8968	1,115	4	20	3,519*	17,553	1116	7,195	:	:	:	141	4,647	: :	312
Marlborough High School	$\frac{505}{}$	256	270	T	:	:	• 0	17	:	•	:	:	:	:	:	:	:
Nelson College	:	855	297	31	:	:	*607	34,065	:	151	105	719	:	4,115	14,458	1,622	1,856
Kanglora High School	:		:	: 0	:	:	7.68	436	:	305	:	:	:	320*	867	:	:
Christenuren Boys. High School	1,950	4,	:	185	:	:	1,043*	× 4.	:	2,952	•	:	:	*611	1,272	:	<u>و</u>
Onristenuren Giris Engu School	:	eer		4.	:	:	*96	1 440	:	143	:	:	:	963	1,857	:	213
Araroa High School	2.025			: :	•	:	, es		:	3	:	:	:	*008	:	:	:
Hokitika High School	88		141	97	: :	: :	:	: :	: :	: :	: :	: :	: :	660,1	: :	: :	•
Ashburton High School	513	765	:	47	70	:	:	:	:	74	:	:	:	:	: :	• •	: :
Timaru High School	:	1,981	:	504	:	:	889	:	:	718	:	:	:	745	:	:	623
Waimate High School	715	338	• •	133	:	:	* :	147	• ;	118	:	:	:	:	:	•	:
Waitaki High School		1,503	430	97	:	:	\$225 *012	741	158	2,577	:	:	:	1,277	1,806	• (
Orago High School	4,10/	6,640	770	0 6 T	:	:	Oe	ne .	:		:	:	:	2,392	1,976	302	70 7
Core High School		8	11.7	:	: 54	. 69	:	•	:	40	:	:	:		. 670	:	:
Southland High School	1 : 	1,783	272	: :	:	:	611*	507	756	1,076	::	: :	: :	37*	320	.56	247
Totals	29,804	42,990	7,928	2.853	1,812	112	7,041*	75,821	2,614	20,995	836	1,721	20	14,012	59,345	7,795	5,725
B. Combined Schools. Napier High School	:	451	723	36	:	:	:		:	704	300+	154	:	1,750†	1,776	217	104
C. Endowed Schools.																	
Wanganui Collegiate School‡	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:
Christ's College	:	:	:	2,728	:	:	:	:	:	:	•	:	:	:	17,011	:	:
Totals	:	:	:	2,728	:	:	•		:	:	:	:	:	:	17,011	:	:
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NDARY-SCHOOL AND COMINED SCHOOL BOARDS AND ENDOWED SCHOOLS FOR THE YEAR 1931—continued.
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, Board,					General Account.	recount.				अवगायका १	Manual and Science Instruction Account.	INSTRUCTION .	Account.	ade	Special Accounts	
	Baj	lance,	Fron	From Government.	ıt.	Voluntary				Balance,	Govern-			Balance	į	Transfers
	1st ary	1st Janu- ary, 1931.	Teachers' Salaries.	Incidental Expenses.	Subsidies.	Contribu-	School Fees.	Sundries.	from other Accounts.	ary, 1931.	ment Capitation and Grants.	Sundries.	from other Accounts.	1st Janu- ary, 1931.	Miscel- laneous.	from other Accounts.
A. Secondary Schools.		্দা		Ç.	ب	C+	¢+	4	c)	Ç	4	C+	C.	9	9	-
Whangarei High School	:		10,615	1,148	· :	; :	, 49	³ 1	117	350*	335	³ 2 4	:	52	66I	3 :
Auckland Grammar School	. T,	_	36,250	6,623	:	:	276	12	8,765	328	:	:	35	5,799	375	:
Thames High School	:		3,483	450	•	:	50	က	380	125	:	:	:	98	65	16
Hamilton High School	.,		6,900	928	50	:	159	87	201	99	118	:	. :	583	211	:
Kotorua filga School New Plymonth High School	:	149 670	3,795 0,766	01g	:	io.	3 23	224	1,056	222 **********************************	65	:	:	:	917	I3
Wanganni Girls' College	:		9,700	1,000 699	:	:	121	1 986	2/0		702	:-	1.0	 G	4 F	:
Palmerston North High School	: :	657	9,690	320	:		15.0	1,200	357	- S	310	‡	2	. 20	96	:
Gisborne High School	: :	184	4.885		: :	:	- 56 -	201	2.146	3 E	112	: :	: :	999	:	: :
astings High School	:	131	5,605	824	:	9	22	261	392	72	:		:	: :	:	:
nnevirke High School	:	304	3,270	439	œ	:	:	:	244	*c	64	ĸĢ	:	59*	97	:
Wairarapa High School			4,650	534	:	312	:	67	193	135	100	:	:	:	:	:
Hutt Valley High School		_	5,791	912	:	49	;	1,692	424	144	:	:	:	T T	:	:
ellington College	· -		21,038	3,846	:	14	396	468	8,346	425	121	:	:	746	950	:
ariborough High School	:	* 4	7,450	830	:	:		341	406	65	:	95	16		• (:
alson College	:	_	11,095	1,525	:	70	178	1,115	613	335	:	:	:	3.435	331	56
angiora migh School			3,615	452	:	:	77.	1,327	• • •	* 34*	12,	: ;	:	:	:	:
Christohansk Cials' High School				1,313	53	:	114	45	198	126*	167	T 66	:	:	:	:
Avonside Girls, High School	:	0±0 714	0,00	940 699	:	:	£ -	030	91	204	97.7	777	:	:	:	:
Akaroa High School	. :	: :	2006	}	•	:	4		:	001	:	5		•	:	: :
okitika High School		: :	: :	:	•	:	:	:			:	:	•	:	:	:
hburton High School	:	*[6	2.870	479		: :	81	26	789	*68	 53	: :	· ·	.52	. 29	: :
maru High School	:	*	9,965	1,604	:	:	238	123	852	147*	233	:	:	85	က	:
Waimate High School	:	_	2,260	326	:	 G	25	16	293	21	56	12	:	:	:	:
aitaki High School	· ·		12,190	1,500	ŭ	648	161	5,458	42	430*	656	:	:	131*	555	:
Cuago filga School South Other High School	4.	4,196	12,740	2,471	:	- 13	165 1	659	6,610	817	57 5	:	:	2,957	168	:
Gore High School	:		9,000 900 800 800 800 800 800 800 800 800	202	:	•	- 2	010	0/2	77 80#		:	:		:	:
Southland High School	: :		9,190	1,207	: :	195	140	1,566	671	15	3 :	: :	: :	 - :	::	: :
70.40	-	- "	1	0001	60	000	9	10.01	901	900	900	1	1	,00	100	h
T Orests	14,400		220,840	54,807	70	1,280	7,000	10,241	54,703	1,982	2,923	409	124	14,291	3,991	CO .
B. Combined Schools. Napier High School	:.	2,506†	7,954	1,772	:	297	61	7,683	457	:	:	:	:	111	:	:
C. Endowed Schools. Wanganui Collegiate Schoolt																
Christ's College	:	: :	:		: :	: :	9,269	1,733	8,469	::	: :		: :	: :	::	: :
Totals	:		:	:	:	:	9,269	1,733	8,469	:	:	:	:	:	:	:

Table M 2.—Payments of Secondary-school and Combined School Boards and Endowed Schools for the Year, 1931.

		-1	Endowments Income Account.	ncome Accour	ıt.	Capital .	Capital Account.	g	uildings and	Buildings and Sites Account.		Lov	Lower Department Account.	ent Accou	nt.
Board,		Office Salaries and Expenses.	Expenditure on Endow-ments.	Transfers to other Accounts.	Balance, 31st De- cember, 1931.	Purchase of Endow-ments and Transfers.	Balance, 31st De- cember, 1931.	Expenditure on Buildings, Sites, Furniture, and Apparatus.	Loans repaid.	Interest on Loans and Sundry.	Balance, 31st De- cember, 1931.	Teachers' Salaries.	Incidental Expenses.	Miscel- laneous.	Balance 31st De- cember, 1931.
A. Secondary Schools.		¢+3	भ	બ	વ્ય	ઝ	3 3	와	сh	31	ધ્ય	4 }	3 3	4 }	33
	:	:	44	817	453	:	357	260	550	136	:	:	:	:	:
Auckland Grammar School	:	433	2,316	8,765	7,892	:	831	5,324	:	:	~	:	:	:	:
Thames High School	:	66	97	745	:	:	:	418	325	40	24*	:	:	:	:
Hamilton High School	:	:	33	298	:	:	:	1,724	:	:		:	:	:	:
Rotorua High School	:	:	:	215		:	:	924			:		: 6		
New Plymouth High School	:	00	0 0	1,866	473	:	:	688,11	1,693	402		406	223	<u>∞</u> •	45 25
Wanganui Girls' College Delmonten North High School	;	7.C	n	1,240	807	:	:	5 748	:	727	7,000	250	00		451
amerston north mign school	:	:=	:	2.146	1.60	: :	:	1,745		:	000	255	: 49	. m	:00
[astings High School	: :	201	1	392	430	: :	• ;	38.	: :	: :	*67		:	:	707
Dannevirke High School	: :	: :	. :	244	203	: :	: :	09	: :	49	212		: :	: :	: :
Wairarapa High School	:	:	:	215	119	:	:	435	•	:	1,183*	:	:	:	:
Hutt Valley High School	:	:	:	421	155	:	:	:	:	ಣ	:	:	:	:	:
Wellington College	:	353	107	15,540	5,404	:	54	18,590	4,436	3,487	4,775*	:	:	:	:
Mariborough High School	:	:	ì :	406 600	323	:	:	8T 26	:	:			: 2	:	:
Den mione High School	:	0#	•	600	170	:	:	736	666	+ 0¢	1,04/	100	, t	:	60
Vangiota 111gu Benedi Bristchurch Boys' High School	: :	170	671	2.890	2.615	: :	: :	289	2,695	3 :	1.524*	: :	: :	: :	: :
Christehurch Girls, High School	: :	7	74	69		: :	: :	143	:	:	:	:	: :	:	: :
Avonside Girls' High School	:	:	:	:	:	:	:	1,731	:	54	:	:	:	:	:
Akaroa High School	:		961	4	1,979	:	:	:	:	:	23	:	:	:	:
Iokitika High School	:	en :	e :	200	[]	:	:	:	:	;	:	:	:	:	:
Ashburton High School	:	8 5	9T [813 600	1 959	:	9,	47			:	:	:	:	:
Imaru mgn School	:	001	0+7 	411	1,000	:	:	24.6	676	700	:	:	:		:
vaimate ingu school Vaitaki High School	:	25	1.749	688	*7855	:	: :	2. 4.33	•	: :	*986	: :	: :	. :	: :
Otago High School	: :	234	118	6,663	1.276	: :	: :		: :	: :	:	: :	: :	: :	: :
South Otago High School	:	:	:	92	46	:	:	46	:	:	:	:	:	:	:
fore High School	:	:	:	159	:	38	292	:	:	:	:	:	:		:
Southland High School	;	9/	335	1,647	:	:	:	1,005	-	975	252*	:	:	:	:
Totals	:	1,918	5,865	49,157	26,640	38	1,886	84,720	10,442	6,187	8,956*	1,552	332	24	671
B. Combined Schools. Napier High School	:	11	38	1,161	:	:	:	:	313	391	:	145	19	ø	282
C. Endowed Schools. Wanganui Collegiate School† Christ's College	::		360	2,212	::	::	::	::	: :	::	::	::	::	::	::
Totals	:	156	360	2,212				:	:	:	:	:	:	:	:
	-		_		_	_	_	_		_			_		

Table M 2.—Payments of Secondary-school and Combined School Boards and Endowed Schools for the Year 1931—continued.

Payerd. Paye		Balance, 31st De- cember, 1931. £	Teachers' Salaries.	Incidental Expenses.	Maintenance of Buildings,	,	Transfers	Balance		Balance	·	
Whangarei High School Auckland Grammar School Thames High School Hamilton High School Rotorna High School New Plunouth High School Gisborne High School Hastings High School Wanganu Girls' College Palmerston North High School Gisborne High School Wairarapa High School Wairarapa High School Wairarapa High School Wairarapa High School Wellington College Marlborough High School Nellington College Marlborough High School Nelson College Archischurch High School Nelson College Astrongh High School Nelson College Astrongh High School Avonside Girls' High School Akaroa High School Akaroa High School Hokitika High School Waimate High School Waimate High School Waimate High School Waimate High School Waimate High School	5, 184 3, 835 2, 184 2, 292 3, 050 6, 334 2, 650 3, 624 1, 536 4, 735 8, 192 8, 192	ક			Rates.	Sundry.	to other Accounts.	31st De- cember, 1931.	Material, &c.	31st De- cember, 1931.	Total Payments.	Balance, 31st De- cember, 1931.
ool	3,835 3,835 3,505 6,334 6,334 7,73 7,73 4,735 8,192 8,192		ઋ	မှာ	ઋ	43	भ	ઋ	¥	ېپ	ધર	#3
ool	3,835 2,292 3,050 6,334 7,650 1,624 1,536 4,735 8,192 8,192	895	10,309	1,109	117	30	170	132	264	234*	151	34
ood	2,292 3,050 6,334 2,650 3,624 773 1,536 4,735 8,192	25	44,653	6,252	648	380	42	957	1,022	659* £	424	5,749
ood	2, 292 3, 050 6, 334 2, 650 3, 624 773 1, 536 4, 735 8, 192	:	3,493	419	206 167	က ဇွ	9/20	223	45	æ °	10 K	940
School	3,050 6,334 2,650 3,624 7,73 1,386 4,735 8,192	 B	4,111	904 13	95	42.8	656 499	1,011	103	47	566 6	0±0
School	6,334 2,650 3,624 1,536 4,735 8,192 8,192	1,174	10,028	1,794	128	17		6693	218	242*	4	:
School	2,650 3,624 773 1,536 4,735 8,192	1,475	3,932	979	173	1,179	73	841	186	100*	22	:
School	3,624 	223	10,036	1,312	178	92	358	401	246	147	26	550
School	7.73 1,536 4,735 8,192	808 808	6,756	939	259	10	35	293	101	# 50 G	:	:
School	1,536 4,735 8,192	: :	0,628 0,728 0,720	829	0 Kg	68.5°	:	801 806	C# 79	*02 *02 ***	. ×	*42*
	4,735 8,192	1 071	4,830	104		243	:	2880	944 1		70	2
	4,735 8,192		6.176	1.026	 68	1.801	: :	*11	139		: :	Π.
	8,192	366	28,529	3.834	1.127	380	: :	1,327*	548	*1	811	885
	8,192	:	7,635	817	204	385	16	37*	278	*94	:	:
		3.859	11,276	1,849	278	375	1,421	645*	369	35*	357	3,435
	923	376*	3,617	486	45	1,560	26	166*	68	102*	•	:
	1,337	179*	10,013	1,398	198	20		234	0e -	523	:	:
: : : : : : : : : : : : : : : : : : :	2,109	924	5,600	816	ဆိုင္ခဲ့	158	489	312	961	670 196	:	:
	:	1 004*	3,949	069	707	cT	108	441	err	071	:	•
	·	1,304		:	:	;	•	:	•	•	: :	:
	: :	; ;	3.390	494	246	342		354*	45	*67		202
	1,133	236	11,060	1,695	164	859	:	1,220*	130	43*	со 	85
lo	:	:	2,579	369	14	29	:	*9	77	12		:
	2,143	940	12,354	1,374	4,885	1,124	1,914	131	324	*x0000	447	# 253 253 250 250 250 250 250 250 250 250 250 250
	2,098	2,773	16,983	2,630	2,430	496 997		4,318	269	*- - -	132	2,995
South Utago High School	. 678	316	2,230	310 330	027	222	0#	2/2	0 4 0	*68	:	. 9
Southland High School	629	102*	9,356	2,664	584	224	235	711	266	251*	: :	:
	73.454	17.239	253.728	37.091	12.642	10.697	6.358	9.526	5.714	232*	4,084	14,256
B. Combined Schools. Napier High School	2,649	1,197	7,931	1,469	3,424	4,174	:	3,689	:	•	:	11
C. Endowed Schools.									and there			
:::	17,011	::	8,918	2,337	3,134	2.155	2.926	::	::	• •	::	: :
Totals 17	17,011	:	8,918	2,337	3,134	2,155	2,926	•	:	:	:	:
* Account overdrawn + Receipts and Payments Account not available	Account not	di di	Wangann i Coll	Periate School.	but the Incom	and Expendi	ture Account	for Wangann (Collegate School, but the Income and Expenditure Account and Balance-sheet of the school are printed on page 75.	eet of the sc	hool are printe	ed on page 75.	

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		Balance, 1st January.		Assets.			Liabilities.		Balance.
Secondary-school Boards.		1931.	Bank Balances and Investments.	Amounts owing to Board.	lotal.	Overdrafts and Loans.	Other Liabilities.	Total.	31st December, 1931.
A. Secondary Schools.		જ જ	ક જ. લ	30	si.		30	o,	а 33
Whangarei High School	:	10			20	0	773 3	က	
Auckland Grammar School		9.774 18	0	67	ı,	9	807 14	-	9.845
Thames High School		1.923 16	17			26 5 0	œ		2,349
milton High School	: :		œ	0		٠.	580 5		1.440
Rotorna High School	: :				622 2 8		ા	Ø	ŧ
New Plymouth High School	: :	10	0	9		4.354 6 0	2.505 11 9	6.859 17 9	Dr. 4.152 1
Wanganii Girls' College	: :			6.	6.825 19 11	160 11 10	0	25	4,443
Palmerston North High School	: :				2.974 10 4	9	669 imes 1		1,005
borne High School	: :		3,280 15 1	1	2		207 17	-	5,915
Hastings High School				116 18	988 7 10	43 4 10	1		416
nevirke High School	:		_		15		10	10	963
Wairarapa High School	:	3	2.240 0 0	38	3.058 18 6	254 10 8		785 5 9	2.273
Hutt Valley High School	:	Cr. 655 14 10	93 16 1				Π	Π	310
Wellington College	:	29		બ	28,528 10 9	33,655 19 7	16	Ğ	5.640
Marlborough High School		Cr. 157 13 5	_	4	1,351 7 1	•	01	10	162
Nelson College	:	93		4.827 10 8	11,393 11 6	4,000 0 0	4,547 11 10	_	2.845
Rangiora High School	:			297 1	298 8 6	1,883 18 8	89 18 8	17	1,675
Christchurch Boys' High School	:	Dr. 44,840 17 9	1,167 18 8	4	4,230 3 4	0	<u>.</u>	2	42,807
Christchurch Girls, High School	:	Cr. 1,956 12 0	:	6	360 9 6				Cr. 310 11
Avonside Girls' High School	:	Cr. 876 19 1	566 17 10	10	660 8 1	:	10 3 11	10 3 11	650
Akaroa High School	•	Cr. 176 16 6	98 0 4		333 7 11		:	:	
Hokitika Ĥigh School	:	Cr. 2,641 15 6	_	10	096	•			2,960
Ashburton High School	:	Cr. 1,819 18 3		13				98 13 3	1,714
naru High School	:	Dr. 539 16 3	1,408 3 3	2,414 12 2	822 15	2,694 4 2			Cr. 105 18
Waimate High School	:	Cr. 404 13 4	637 10 11	7	728 5 3	:	16	375 16	352
itaki High School	:	Cr. 4.026 2 11	1,435 1 10	2,353 6 0	3,788 7 10	364 1 5		14	Cr. 3,135 13
Otago High School		Cr. 14,717 4 6	11,928 10 0	1.490 0 8	418 10		14		12.752
th Otago High School	: :	Ì	4		117 4		00	00	37
Gore High School		Cr. 1 557 12 7	i i c	90	1.697 4 8		16	66 16 2	1.630
Southland High School	: :	=		1,555 15 3	1,660 15 0	17,213 4 8	$570 \ \overline{16} \ 10$	-	Dr. 16,123
Totals	:	Dr. 41,532 11 2	89,573 1 2	39,469 17 2	129,042 18 4	114,568 13 1	28,318 3 10	142,886 16 11	Dr. 13,843 18
B. Combined Schools. Napier High School	:	Dr. 15,489 6 9	8,772 15 5	$3,041\ 17$ 9	11,814 13 2	24,288 13 2	9,290 10 1	33,579 3 3	Dr. 21,764 10
C. Endowed Schools. Wanganui Collegiate School*	:	:	:	;	:	:	:	:	:
Christ's Colleget	:		:	:	:	:	:	:	

Table M4.—Incidental Expenses of Secondary Schools and Combined Schools, 1931.

School.	Total Cost.	Cost per Unit of Roll Number at 1st March, 1931.	School.	Total Cost.	Cost per Unit of Roll Number at 1st March, 1931.
A. Secondary Schools.	£	£		£	£
Whangarei High School	1,109.06	1.56	Nelson Girls' College	$682 \cdot 55$	1.90
Auckland Grammar School	1,786.74	1.84	Rangiora High School	100 49	2.11
Mount Albert Boys' Grammar School	$1.051 \cdot 56$	1.54	Christchurch Boys' High School	1 900 14	2.06
Auckland Girls' Grammar School	$1,279 \cdot 17$	2.06	Christchurch Girls' High School	1035 50	1.72
Epsom Girls' Grammar School	$1.039 \cdot 52$	1.77	Avonside Girls' High School	200 00	$2 \cdot 21$
Takapuna Grammar School	$1,094 \cdot 76$	$2 \cdot 22$	Ashburton High School	101 00	2.08
Thames High School	419.46	1.86	Timaru Boys' High School	$980 \cdot 65$	$2 \cdot 14$
Hamilton High School	863 - 93	1.86	Timaru Girls' High School	$713 \cdot 95$	2.08
Rotorua High School	$512 \cdot 88$	1.52	Waimate High School	900 00	$2 \cdot 26$
New Plymouth Boys' High School	$1,159 \cdot 29$	2.38	Waitaki Boys' High School	$701 \cdot 78$	$1 \cdot 34$
New Plymouth Girls' High School	$634 \cdot 32$	1.92	Waitaki Girls' High School	640.00	1.74
Wanganui Girls' College	$979 \cdot 26$	2.92	Otago Boys' High School	1,544.71	2.00
Palmerston North Boys' High School		2.06	Otago Girls' High School	1 005 05	$2 \cdot 23$
Palmerston North Girls' High School		1.91	South Otago High School	910.04	$2 \cdot 05$
Gisborne High School	$939 \cdot 12$	1.95	Gore High School	$538 \cdot 60$	$2 \cdot 10$
Hastings High School	$825 \cdot 33$	1.98	Southland Boys' High School	$2.082 \cdot 82$	6.25
Dannevirke High School	431.08	1.77	Southland Girls' High School	581 · 40	2 · 14
Wairarapa High School	$663 \cdot 32$	2 · 49	8		ļ
Hutt Valley High School	1,025.88	$2 \cdot 24$	Totals, A	37,089.73	2.03
Wellington College	1,518.98	$2 \cdot 15$,	ļ	<u> </u>
Rongotai Boys' College	$754 \cdot 24$	1.58	B. Combined Schools.		
Wellington Girls' College	813 · 16	1.63	Napier Boys' High School	7 400 10	3.18
Wellington East Girls' College	$747 \cdot 50$	1.85	Napier Girls' High School	$\{1,469 \cdot 12\}$	3.18
Marlborough High School	816.70	1.51	1 0		
Nelson College	1,166.02	$2 \cdot 72$	Totals, B	$1,469 \cdot 12$	3.18

Table M 5.—Receipts by Controlling Authorities of all Technical, High, and Day School Classes (Full-time, Part-time, and Evening Courses) for the Year ended 31st December, 1931.

Subject Subj				Receipts	Receipts from Government	nment.						Other F	Other Receipts.				
Allowane		Salaries		;						Fee	ŝ						
£ £	Name of School.	Allowases (Full-time, Part-time, and Student Teachers).		Buildings, Sites, Equip- ment, and Rent.		Subsidies on Voluntary Contribu- tions.	Miscel- lancous.	Total Receipts from Govern- ment.	Voluntary Contri- butions.		Other—e.g., Material, Typing.	Scholar- ships.	Miscel- laneous.	Transfers from other Accounts.	Hostel Receipts.	Total other Receipts.	Total Receipts.
629 35 4 464 20 71 17 460 4 464 49 17 17 476 49 49 49 49 <	Under Education Boards	4 8	વના હ	મ	 	с+3	. ભ	43	9 43	વન	વ્ય	વ્ય	भ	ધર	43	ઝ	. 33
4.00 4.464 20 71 4.76 4.464 4.9 4.9 4.9 4.9 4.9 4.9 4.9 4.9 4.0 4.0 4.0 </td <td>Auckland—Small centres Hawke's Bov.</td> <td>. 629</td> <td>35</td> <td>:</td> <td>:</td> <td>:</td> <td>:</td> <td>664</td> <td>:</td> <td>151</td> <td>17</td> <td>:</td> <td>107</td> <td>:</td> <td>:</td> <td>275</td> <td>686</td>	Auckland—Small centres Hawke's Bov.	. 629	35	:	:	:	:	664	:	151	17	:	107	:	:	275	686
4.76 .94 <td>Gisborne</td> <td>. 460</td> <td>:</td> <td>:</td> <td>:</td> <td>:</td> <td>4</td> <td>464</td> <td>20</td> <td>7.1</td> <td>;</td> <td>:</td> <td>:</td> <td></td> <td>:</td> <td>5</td> <td>10</td>	Gisborne	. 460	:	:	:	:	4	464	20	7.1	;	:	:		:	5	10
476 94 3 570 40 80 4,265 199 34 4,489 40 8,160 1,564 234 51 10,330 143 467 70 64 1,644 234 51 3,436 17 70 20 30 30 3 51 4,601 7 140 20,869 4,125 281 103 4,601 7 140 20,869 4,125 281 103 1,673 109 20,869 4,125 281 25,466 100 1,679			:		:	:	:	7	:	:	: :	: :	: :	: ;	: :	:	
Section Sect	89		94 53		: :	: :	: :	570 127	œ:	49	::	: :	94 10		: :	143 19	713 146
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Whangarei	S€	৳					ž	17							16	[6]
8,150 1,564 234 51 331 10,330 143 467 70 64 14 1 1 10 16 16 17 70 290 30 2 3 51 3 60 25 29 290 30 2 3 51 3 60 25 29 2,436 4,135 281 163 2 25,380 1,079 109 2,406 4,136 413 8 165 3 40 109 3,436 4,136 13 8 145 6,106 3 109 109 4,790 1,134 29 8 145 6,106 3 40 3 3,484 4,796 1,29 8 145 6,106 3 6 6 2 6 6 3,484 4,706 1,23 3 3 3 3 3 <	New Plymouth	4,265	199	: :	: 46	: :	:	4.499	· :	. 229		: :	46	: :	: :	316	4.815
67 11 17 17 290 30 2 31 16 17 290 30 2 31 16 17 17 20,869 4,125 281 103 2 25,380 1,079 109 20,869 4,125 281 103 2,546 311 7 140 104 20,869 4,125 281 103 2,546 311 2,646 311 312	Palmerston North	8,150	1,564	234	51	:	331	10,330	143	467	20	:	416		: :	1,096	11,426
296 36 37 40 10 40	Dannevirke	. 67	:	:	:	:	:	67	10	7	:	:	က <u>ှ</u>		:	08	76
3,436 655 4,091 7 140 20,869 4,125 281 103 2,548 1,079 109 2,466 90 35 16 2,548 1,071 109 2,466 90 35 16 2,546 18 26 4,790 1,134 29 8 145 6,006 18 26 3,661 1,204 14 14 14 14 14 18 26 36 18 26 4,706 1,204 14 14 1 4,393 56 20 109 109 1,747 2,318 47 7 6,006 1,50 38 60 11 109 109 109 109 109 114 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109 109	Oamaru	290	30		:	51	: :	376	35. LC	10 45	: :	: :	to 420	:	:	500	5 S
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Gore		•	:	:	:	:	99	25	29	:	:	:		: :	54	114
20,869 4,125 281 163 2,546 1,079 109 2,405 1,134 29 35 16 2,546 1,079 109 4,701 1,1586 413 17 9,907 18 26 3,965 914 14 17 9,907 18 26 3,965 914 14 4,893 40 4,706 12,09 4,893 40 11,774 2,318 4,893 40 1,764 4,893 40 11,779 4,893 40 2,977 <td>nuer Secondary Education Board Masterton inder Technical School Boards—</td> <td>Τ.</td> <td>655</td> <td>:</td> <td>•</td> <td>:</td> <td>:</td> <td>4,091</td> <td>1</td> <td>140</td> <td>:</td> <td>:</td> <td>173</td> <td>:</td> <td>:</td> <td>320</td> <td>4.411</td>	nuer Secondary Education Board Masterton inder Technical School Boards—	Τ.	655	:	•	:	:	4,091	1	140	:	:	173	:	:	320	4.411
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Auckland	20,869	4,125	281	103		23	25,380	:	1,079	109	:	3.367	:	:	4.555	29.93
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Elam School of Art	2,405	266	ట క	16	:	: "	2,546	:	311	:	:	. 39	:	:	350	2,896
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Hamilton	7.791	1,154	82.4 81.3	0	:	64.	0,100 0,007	: :	18	97 C	:	782	:	:	326	6,432
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Hawera	3,965	914	7	: :	. :	:	4,893		64	2 :	: :	. 28 185	: :	: :	227	5.120
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Stratford	4,706	1,209	:	:	;	:	5,915	15	40	: :	:	171	:	218	444	6,359
2,484 732 47 4,270 63 82 52	Wanganui	. 11,747	21 21 21 22 23 24 25	213	:	26	36	14,370	920	338	09	:	1,229	:	3,087	4,764	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Fellung Petone	9,484	732	194	, T	:		9,270	63 7 8	20 g	:	:	114	:	2,792	3,051	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Wellington	18.578	3.277	8.423		:	er :	30,75	359	1 659	945 345	:	148	;	:	230	4, 1±0 24, 801
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Nelson	2,895	567	.00	:	:	47	3,514	308	195	:	: :	323	: ;	: :	548	4,062
4,719 1,258 299 1576 151 92 4,601 1,029 154 2 25,812 26 14 4,639 905 228 5 32 328 6,137 124 317 189 73 <td>Westport</td> <td>2,736</td> <td>632</td> <td>• • •</td> <td>13</td> <td>:</td> <td>95</td> <td>3,476</td> <td>23</td> <td>75</td> <td>ಣ</td> <td>:</td> <td>95</td> <td>:</td> <td>:</td> <td>172</td> <td>3,648</td>	Westport	2,736	632	• • •	13	:	95	3,476	23	75	ಣ	:	95	:	:	172	3,648
20,221 4,002 530 104 229 25,008 470 942 14 14 14 14 14 <	Greymouth	4,719	1,258	299	:	:	:	6,276	151	92	:	:	1,179	:	1,145	2,567	8,843
4,639 905 228 5 32 328 6,137 124 317 189 73	Ashburton	20,227	1,002	 055 180	104	:	527 627 727	20,008 20,008	470	942 2 6	4.	:	3,726	:	1,228	6,380	31,388
73 73 73 15 28 13,956 2,881 98 50 80 17,065 34 600 279 8,637 1,755 386 66 310,847 32 199 14 32 16,654 32 11,476 824 120 1,497 11,476 6,832 32	Timaru	4,639	20.0	258 858	1G	33	3368	6 137	194	2 23	 9081	:	202	;	:	980 811	0,180 8,088
13,956 2,881 98 50 80 17,065 34 600 279 8,637 1,755 386 66 3 10,847 32 199 14 4,778 329 118 1 5,226 6 832 166 654 1146 11476 824 120 11476	Kaiapoi	73	:	:	:	:	:	73	i C	82		: :	101	: :	: :	74	147
13,956 2,881 98 50 80 17,065 34 600 279 8,637 1,755 386 66 3 10,847 32 199 14 4,778 329 118 1 5,226 6 832 166 653 11 476 824 120 1 407 919 501 1 770 0 615 1 540	Temuka	. 37	:	:	:		:	37	6	58	•	:	12	;	:	79	116
8,637 1,755 386 66 3 10,847 32 199 14 4,778 329 118 1 5,226 6 832 166 654 79 167 199 14	Dunedin	13,956	2,881	86	20	:	08	17,065	34	009	279	:	1,368		:	2,281	19.346
4,778 329 118 1 5,226 6 832 168 6534 824 120 1 497 919 501 1 770 0 615 1 640	Invercargili		1,755	386	99	:	ಣ	10,847	35	199	14	•	1,195	:	:	1,440	12, 287
168 654 29 051 11 478 824 120 1 497 919 501 1 770 0 81E 1 040	Canterbury College School of Art		329	118	:	:	Т	5,226	9	832	:	•	332	:	:	1,170	6.396
542,1 G10,00 ±00,001 1,11 1,410 004 1,401 1,410 1,111 0,001 1,111 1,410	Totals	166,654	32,051	11,476	834	139	1,437	212,591	1,779	8,615	1,242	:	17,934		8,470	38,040	250.631

School. Full-times Full-times Full-times Full-times Full-times Student Teachers). E				Salaries					Working-expenses.	xpenses.							
Sample S	Name of Sci	.001.		and Allowances (Full-time, Part-time, and Student Teachers).	Sites, Buildings, Equipment, and Rent.	Office Salaries.	Office Expenses (including Advertising and Printing).	Material for Class use.	Mainten- ance of Buildings, Grounds, and Equipment.	Caretaking and Cleaning.	Lighting, Heating, and Water.	Miscel- laneous.	Totals.	Other Expendi- ture.	Transfers to other Accounts.	Hostel Payments.	Total Expendi- fure.
Head	Under Education Boards—Auckland—Small centres	:	:	£ 697	æ ∶	ુ _ન :	: پو	£ 19	3 ;	₽ 3 ∶	÷₁ :	વ્યઃ ∶	£ 19	3. 2.2	ъ н :	ъ.;	£ 758
Sample S	Hawke's bay— Gisborne	:	:	467	4	42	∞	26	14	∞	26	:	124	:	:	:	593
Control Cont	Waipawa Wellington—Lower Hutt	::	::	440	110		m Q t	:	:	.6I	: 21	: [∞] -	124 451	.:	::	::	13 696 77
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Under High School Boards—	:	:	eor	2	OT	•	-	:	0	:	⊣	0,1	:	:	:	D+ T
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Whangarei New Plymouth	::	::	150	::	5 118	66	$\begin{array}{c} 19 \\ 254 \end{array}$.:	190	87	24	28 765	::	::	: :	$\frac{178}{5,149}$
91 27 23 24 4 25 39 1 23 39 36 36 36 36 37 4 51 38 <td>Palmerston North</td> <td>:</td> <td>:</td> <td>8,294</td> <td>166</td> <td>321</td> <td>163</td> <td>573 13</td> <td>155</td> <td>387</td> <td>177</td> <td>96</td> <td>1,872</td> <td>275</td> <td>1,500</td> <td>:</td> <td>12,932</td>	Palmerston North	:	:	8,294	166	321	163	573 13	155	387	177	96	1,872	275	1,500	:	12,932
202 32 42 39 1 9 26 35 30 9,330 119 69 59 270 199 89 141 70 807 33 1,330 119 69 59 270 199 89 141 70 807 33 2,030 2,666 565 197 1,506 433 683 479 494 4,312 1,266 3,478 1,030 2,666 565 197 1,506 433 683 194 4,312 1,666 3,478 1,030 1,030 199 62 119 62 119 63 111 70 80 1,69 3,478 116 116 357 48 1,61 116 116 357 48 1,61 116 116 116 116 116 116 116 116 116 116 116 116 <td>Blenheim</td> <td>: :</td> <td>: :</td> <td>16</td> <td>: :</td> <td>::</td> <td>: :</td> <td>133</td> <td></td> <td>.24</td> <td>ਚ</td> <td>:</td> <td>20.5</td> <td>: :</td> <td>: :</td> <td>: :</td> <td>142</td>	Blenheim	: :	: :	16	: :	::	: :	133		.24	ਚ	:	20.5	: :	: :	: :	142
20,530 119 69 59 270 109 89 141 70 807 33 20,530 2,666 565 197 1,506 438 688 479 494 4,312 1,206 3,478 1,20,500 2,666 565 197 1,506 436 162 189 4379 494 4,312 1,206 3,478 1,774 385 186 129 548 161 300 112 81 1,673 1,039 221 141 316 300 112 81 1,673 1,038 224 400 297 400 297 400 199 281 1,673 1,038 224 400 297 410 1,232 222 1,162 1,164 1,673 1,039 13 167 426 1,232 222 1,164 1,164 1,18 1,162 1,17 1,14 1,14	uru	:	:	252	:	42 ቫር	6 80	_	ා	56	35	: ~	152 90	:	300	:	794 704
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Under Secondary Education 1	Soard—		<u> </u>	•	64	:	:	•	:	•	#	î	:	:	:	•
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Masterton	:	:	3,330	119	69	59	270	109	68	. 141	20	807	:	33	:	4,289
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Auckland	:	:	20,590	2,666	565	197	1.506	433	638	479	494	4,312	1,266	3,478	:	32,312
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Elam School of Art	:	:	2,172	94.	158	62	119	62	150	29	18	636	112	:	:	2,960
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Fukekone Hamilton	: :	: :	7.774	385	98 138	129	548	191	700 800 800	112	8 ≅	1,033	194	1.673	: :	11.537
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Hawera	: :	:	4,031	9;		125	145	190	290	69	248	1,152	• 6	:	• • 6	5,189
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Stratford	:	:	4,627	214	20.5	74 200	121	114	4 6 8 1	90	57. 97.6		783.	:	272	6,207
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Wanganui Feilding	:	:	3.459	244 74	114	787	4.70 54		300	284 79	990 97		194 196	:	4,030 549	19,40e 7,033
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Petone	: :	: :	2,986	289	135	63	221	71	118	36	2	684	17	: :	:	3,976
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Wellington	:	:	18,263	11,129	762	416	1,232	222	736	$\widetilde{661}$	817	4,846	1,289	:	:	35,527
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Nelson	:	:	2,957	7.9	153	62 4 5 5	924	901	401 956	7 6	20 E	834	17.1	:	:	4,020 220,0
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Greymouth	: :	: :	4.837	347	168	166	533	278	197		205	1.642	864	: :	1.126	8,816
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Christchurch	:	:	. 20,070	961	1,042	496	1,157	487	1,108	411	378	5,079		:	1,516	30,973
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Ashburton	:	:	4,517	1,439	139	85	306	$\frac{210}{100}$	199	69	79	1,084	89	:	:	7,108
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Timara	:	:	5,001	1,300	223	120	245	98 <u>-</u>	82	74	145	1,165	603 1	:	:	6.0,7
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Kalapoi	:	:	00 88	:	233	21 ro	65 01	:	ာဝ	ాల	:	X X	,	:	:	001 193
Tr. 36778 564 365 185 682 173 538 225 16 2,184 1,066 Art 4,789 346 59 154 48 259 164 61 1,091 57 6,596 3,452 10,579 3,891 8,021 3,968 4,149 40,656 11,477 7,074	Dunedin	::	: :	14.108	805	725	310	901	296	730	417	695	4.074	.: 269	: :	: :	19.756
Art 4,789 346 59 154 48 259 164 61 1,091 57 165,991 21,791 6,596 3,452 10,579 3,891 8,021 3,968 4,149 40,656 11,477 7,074	Invercargill	:	:	8,778	564	365	185	682	173	538	225	16	2,184	1,066	:	;	12,592
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Under University College Bos	-rd-					, !					;				_	1
$ \dots \dots \dots \dots \dots \dots \dots \dots \dots \dots \dots \dots \dots \dots \dots \dots \dots \dots \dots$	Canterbury College School	of Art		4,789	:	346	50	154	48	559	164	61	1,091	22	:	:	5.937
	Totals	•	:		21,791	6,596	3,452	10,579	3,891	8,021	3,968	4,149	40,656	11,477	7,074	10,357	257,346

Table M.7.—Statement of Receipts and Payments by Education Boards for the Year ended 31st December, 1931, in respect of Classes for Manual Instruction and Elementary Handwork.

Receipts.

		Receipts 1	ots from Government	ment.					Other Receipts			
Salaries Full-time and Part-time).	Conveyance of Instructors and Pupils.	Capitation and Incidental Allowances.	Refunds in connection with Handwork Supplies.	Sites, Buildings, Rent, and Equipment,	Subsidies on Veluntary Contributions.	fotal Government Receipts.	Voluntary Contributions.	Sales of Material.	Payments by Pupils for Material.	Miscellaneous.	Total other Receipts.	Total Receipts.
વ્ય	43	વ્ય	ಭ	ಭ		¥	43	् •	4 2	4 }	+ }	; ;
16.312	2.040	7,658	494	464	:	26,968	:	262	570	:	832	27.800
3.461		1,417	97	172	:	6,724	•	12	215	02	297	7,021
2.862		1,232	143	:	:	4,985	:	12	103	176	291	5,276
3.152		1,479	32	1	:	5,487	:	:	172	148	320	5.807
6,224		2,664	203	2,751	:	12,650	:	:	422	66	515	13,165
944		535	29	97	:	1,989	:	:	53	:	53	2,042
8,068		2,852	:	129	:	12,945	i.~	413	∞	50	448	13,393
5,005	1,184	2,099	135	:	:	8,423		lõ	247	:	262	8,685
2,621		1,088	64	:	•	4,172	63	5	162	en	172	4,344
48.649	9,811	21,024	1.235	3,624	:	84,343	6	719	1,952	510	3,190	87.533

Payments.

	Total Expenditure.	ين 	31,016	668.9	5,399	5,985	13.329	2,092	14.826	9,043	4,578	93,167
-	Total Working- expenses.	બ્ય	9,602	1,533	1,053	1,183	3,264	379	3.245	2,227	1,081	23,567
	Miscellaneous.	વન્ન	46	:	31	:	:		107	56	:	211
xpenses.	Caretaking and Cleaning.	વ્ય	1,156	146	122	:	113	œ	377	272	156	2,350
Working-expenses.	Class Material and other Incidentals.	વ્ય	7,004	1,157	663	842	2.871	270	2,084	1,482	625	16,998
	Other Office Expenses.	÷	354	49	64	06	230	98	234	100	•	1,111
	Office Salaries.	બર	1,042	181	173	291	20	70	443	347	300	2,897
	Conveyance of Instructors and Pupils.	વ્યર	2,328	1,668	733	720	759	444	2,559	1,158	437	10,806
	Sites, Buildings, Equipment, and Rent.	– ५4३	471	40	243	526	2,816	101	636	208	6	5,050
	Elementary Needlework.	ડ મ	1,496	261	457	185	315	257	319	427	400	4,117
Salaries.	Commercial Classes in District High Schools.	પ ર	1,521	98	163	327	143	37	257	152	57	2,743
	Manual-training.	33	15.598	3.311	2,750	3,044	6.032	874	7.810	4,871	2,594	46,884
	Education Board.		Anekland	Taranaki	Wanganni	Hawke's Bay	Wellington	Nelson	Canterburg	Otago	Southland	Totals

Table M8.—Secondary, Combined, and Technical School Hostels for Year 1931.—Income and Expenditure.

	Vinnher						4							
Hostel.	Doarders.	Income.	General Expenses.	Provisions, &c.	Supervision V by Teachers.	Wages, Laundry, and Grounds.	Light, &c.	Replacements.	Insurance, Rates, Inter- est, and Rent.	Other Expenses.	Depreciation.	Total.	Profit.	Loss.
A. Secondary. Christchurch Boys'.	42.8	£ s. d. 1,397 1 0 2,196 15 5	1. £ s. d. 0 73 13 5 66 7 2	£ s. d. 446 5 11 9	£ s. d. 160 0 0	£ s. d. 566 19 10 659 19 4	£ s. d. 160 13 9 100 19 3	£ s. d. 18 19 7 108 3 5	£ s. d. 8 14 10 16 2 5	£ s. d. 6 8 10	£ s. d. 298 17 2 266 8 10	£ s. d. 1,740 13 4 1,681 18 2	O	£ s. d. 343 12 4
		13 1	· } :	391 18	120 0	10	77 13	1 16	9	61	10	901 10	87 3 8	:
	41	15	00 00 00	0 ;	390	စ္	204 9	39 19	4:	61	0	. 405 10	11 4 1	. 0
(risborne Guris' Gore Boys' and Girls'	 21.6	21 0	35 O	300 14 317 14	0 081	7	01 801 01 10	34 13	<u> </u>		9	094 17	; ;	85 15
Hamilton Girls' Mount Albert Grammar		2,129 8 1	019	1 = 0	216 0 0		105 284	166 6	o 4	234 9 4 39 9 4	9 1		307. 2. 6	330
Boys		٠ ،	O 4			0 0	D. I	- 4	; ;		• (1	
Nelson Boys' Nelson Girls'	186 87	ಣ -	295 185 0	4,253.18 9	57 6 6	3,265 14 8 1 001 9 11	869 16 243 16	604 986	4.0	r 6		032 6 671 6	337 17 1	190 4 10
New Plymouth Boys'	132		17	- ×	$1,038^{\circ}$		749	582 2	117 3 2 2	000	817 18 0		: :	_
New Plymouth Girls'	4 6	4:	$\frac{142}{20}$ 16	854 16	549 5	= :	301 10		oo 6		777 0 0	430 17		- 58T
Otago Boys' Palmerston North Boys'	. s.	2 12	27 87 39 12 30 6	622 15 629 16	323 10 0 329 10 0		120 6 155 15 1	136 4		و در ص	Not shown	828 18	۹.	159
Palmerston North Girls		25	14 0	159 0	100	သူတ	32 17	35	16	12 8	Not shown	586 0	: :	116 3
Rangiora Boys'		45	15 0	0 222 12 4		16	56	 	0 13 5		42 I 9	<u> </u>	:	85 77 80 10 80
Kangiora Girls Southland Girls	-1 cc	289 13 380 11	10 54 14	183 183 180 180	Not given		39 12 65 16	10 o 24 19		7 0	4 <u>6</u>	<u> 2</u>	: :	323 7
Timaru Girls'	- 67	16	95 19	838 11	:	Ξ	190 14	159 14	. 27	0	12	,029 15	255 0 5	•
Wairarapa Boys'		9	23	532 4	:	6	206 17 1	15 11	17		- c	_	9 : 0	557 12
Waitaki Girls' Wanganui Girls'	 4. ™	2,000 4 10 6.716 7 10	0 09 01	3 1.759 7 4		s 9	711 17 6	$\frac{114}{161}$	13 5 91	43 0 11 721 15 11	Not shown		ء ج	::
Wellington Boys'	50	14	146 7	10	330		314 3	91 69	18	က	6	,124 0		:
Wellington Girls'		က င	46 0	683 883 883	50 0 Not mirror	91	112 16	31 11	<u> </u>	29 6 24 6 7 0	267 11 2		:	304 19
Whangarei Girls'	43		300	18			118 1	98 75	0	11		,090 19	: :	114 10
Totals, A	:	69,565 4 8	82,169 16 8	8 23,490 1 8	84,121 18 6	19,623 4 4	5,698 11 10	2,887 19 1	1,918 5 13	,170 11 0	7,963 16 5	71,044 4 7	2,345 2 0	3,824 1
B. Combined. Napier Boys' Napier Girls'	27	1,643 16 3 899 6 10	3 122 12 10 98 7	3 516 16 7 4 226 16 9	7 350 0 0 9 150 0 0	431 11 4 198 10 6	104 14 3 80 11 0	44 18 6 38 5 1	82 8 9 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	11 2 8 4 16 4	Not shown Not shown	1,587 5 0 879 15 7	56 11 3 19 11 3	
Totals, B	:	2,543 3	1 220 19	7 743 13 4	4 500 0 0	630 1 10	185 5 3	83 3 7	87 18 0	15 19 0	:	2,467 0 7	76 2 6	:
C. Technical. Christchurch Boys' Christchurch Girls' Feilding Boys' Greymouth, Boys' an	19 17 45 and 24	904 15 791 8 2,321 2 10	0 30 0 0 30 0 10 1 10	0 434 13 9 0 234 7 1 733 0 4 0 606 8 11	9 156 0 0 1 234 0 0 1 60 0 0	282 7 6 655 1 6 313 14 4	113 14 11 88 12 6 171 19 8 81 2 5	29 3 3 49 3 5 188 7 3	10 1 10	53 15 0 80 18 8 35 12 3	170 0 0 170 0 0 360 0 0 332 8 6	1,279 16 3 887 1 8 2,108 8 9 1,443 14 2	212 14 1	375 1 95 13 161 17
Girls' Stratford Girls' Wanganui Boys' Wanganui Girls'	. : : : : : : : : : : : : : : : : : : :	173	10 10 10 10 10 10 10	77 10 11 0 668 8 9 0 248 11 9	:::	60 5 0 464 5 8 215 13 8	26 109 4 2 44 9 5	11 7 7 7 7 7 4 4 5	80 10 0 15 12 4 140 5 0	11 18 9 28 15 10 84 3 3	:::	256 16 3 1,397 4 4 747 7 6	 160 13 6 30 4 6	142 12
Totals C		16	3 100 0	-	8 450 0 0	1 991 7 8	699 8 10	357 11 0	959 6 11	995 3 9	9 8 68 6	8.120.8.11	403 12]	1 775 4
) COCCIE:	•	9	0 001	7 0000			1	11)	0)	2	l	

Table M9.--Secondary, Combined, and Technical School Hostels for Year 1931.--Average Income and Expenditure per Boarder per Week.

		i				Expenditure.	iture.						
Hostel.	Income.	General Expenses.	Provisions, &c.	Supervision by Teachers.	Wages, Laundry, and Grounds.	Light, Fuel, &c.	Repairs and Replacements.	Rates, Interest, and Rent.	Other Expenses.	Depreciation.	Total.	Profit.	Loss.
A. Secondary.	ээ. S.	.s.	.s.		•	s. d.	s. d.		s. d.	1	<i>vi</i> 1	s. d.	s. d.
Christehurch Boys'	716	c	~ m			77 F	O				- 1	: -	
Dannevirke Boys'	0 0 1	:	7 11								38	, o	: :
:	63 o	90	6 5	တင		1 11 3 &	4 0		0 10				
Gree Boys' and Girls'	0.16.2	0 0	,								21	: :	11 0
: :	2	7									က	: :	
Mount Albert Grammar Boys'		0 10	m ⊆	4-0	မှာ မောင်			0 10			c	თ თ	:
Nelson Girls'	. —	-	-				1 11					:	. 1
th Boys'	1 4 9	0-		8 Y	4 c		ж с	4 -	0 5	61 t	1 5 10	:	- 1
New Flymouth Girls Otago Boys'			o 44 ⊃ ∞	o oc	0 10		• • •	0 I 4 4				: °	:
North Boys'			_					1 10				:	
th Girls'	. 1 5 10	• • • • • • • • • • • • • • • • • • •					111	° *		:		:	
Rangiora Boys Bangiora Cirls'	9 R 0 0		9 6 7 10	: :				0 1				: :	0 0 0
Southland Girls'				:			1.50	:		တ		:	
Timaru Girls		O C	_	:	∞ c ∞ ∞		n n	0 ič				0 ;	: 6
Waitaki Girls') (1)	0		0.11									:
Wanganui Girls'	. 1 10 4 r	0 10	× 7 11	: e				- * •		•		C7 C	:
Wellington Girls'	- 4	0		4 L							~1 C		•
Whangarei Boys' Whangarei Girls'	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	0 0 4 60	7 3 6 4	::	5 10 6 10	2	0 5	0 0 1	en en O O	4 6 2 11	0 19 10 0 18 8	::	
Totals, A	. 1 3 11	6 0	8 1	1 5	6 9	1 11	1 0	8 0	1 1	2 9	1 4 5	0 10	1 4
Combined.		_				l	l		İ		٥	1	
Napier Girls'	. 1 1 7	- 61	, č 6	o e e	100 TH	111	0 11	30	00	::		9 0	: :
Totals, B	. 1 2 9	2 0	8 9	4 6	5 7	- x	6 0	6 .0	0 2	•	1 2 1	8 0	•
C. Technical. Christehurch Boys'	0 18 4		8		.c	63	0	0 2	-	1		:	ĺ
Christehurch Girls'	0 17	8 0	. 10 c	. č		.0.		:	1 10	3 10	100	:::	61 61
Felding Boys' Greymouth Boys' and Girls'		*	m 00 00	0:1	9 ° °		· :	.0	0.7			OT :	2.7
Stratford Girls'†	• •	:	- '	•		:,		:	•	:	• •	•	:
Wanganui Boys' Wanganui Girls'	. 0 18 2	0 60	5 7 10 7 20	::	6 6 4 11	1 0	0 TO	71 67 C 60	1 11	• •	0 16 3	0 8	::
Totals, C (omitting Stratford)	. 0 18 11	0 3	7 3		4 10	1 6	0 10	0 5	6 0	2 -1	0 19 6	1 0	1 7
									-		-	!	
			* No sig	significant amount.		Hostel closed	† Hostel closed after end of first term	term.					

TABLE M 10.—BALANCE-SHEETS OF SECONDARY, COMBINED, AND TECHNICAL HIGH SCHOOL HOSTELS AS AT 31ST DECEMBER, 1931.

10					The state of the s	Liabilities.					
·]				Cap	Capital.		ç				
E. 2.	Hostel.			From Government Grants.	From other Sources.	Loans.	Depreciation Reserve.	Other Liabilities.	Cash overdrawn.	Accumulated Profits.	Total.
(Thuistohumah Dama	A. Secondary.	<i>'</i> -		si ;	3. 6 8. 8	£ s. d.	νi.	zi.		£ 8. G.	zó.
Christchurch Girls'	: :	: :	: -	. 319 11 6 . 4.766 11 2	6.891 3 0	-	1,046 4 1 1 051 6 2	32 98 18 98 18	$\underline{\infty}$	2	11,075 13 2
Dannevirke Boys'	: :	: :		1,464 0 0		231 14 0	· •	9	:	1,444 10 10 56 18 4	ر ا
Gisborne Boys'	:	:	•	:	,403 13		· -				4
Gisborne Girls'	:	:	•	(က္		œ	ΞŢ	278 12 8		
Gore High Hamilton Girls'	:	:	:	0 0 000.6	,348 15 188 19	$1,051 \ 16 \ 0$	2006		:	G	C3 C
Mount Albert Grammar	mar	::	: :	: :	91	2.067 1 6	<u>-</u> -	9 5	•	307 2 6	n ⊆
Nelson Boys'	:	:	:	. 33,709 3 0	18,528 14 9	4,000 0 0	0		: :	19	
New Plemonth Rores		:	:	9	011	: 007	301 16 754 15	Ξ,	:		10
New Plymouth Girls'	: :	: :	:		- [-	- ⊃	724 13	– α	1 870 4 8		တ-
Otago Boys'	: :	: :	: :		-	: :	2,597 5 3	167 14 11	÷.	920 18 4	
Palmerston North Boys'	oys'	:	:		1,131 13 6	1,941 0 0	$338 \stackrel{\circ}{0}$	6	: :		===
Falmerston North Girls' Rangiora Roys'	arls'	:	•	0	r-	:	0	3 11 4	:	10	೦೧
Rangiora Girls'	: :	: :		918 11 9	1,869 6 3	618 2 0	454 11 6	27 11 9	375 18 7	:	3,664 110
Southland Boys' and Girls'	d Girls'	:	•	0	62 3 9	1,216 17 8	12	© 1	:	:	16
Timaru Girls'	:	:	:	0 -		દ		295 4 5	:	2,283 8 10	õ
waitaki Girls'	: :	:		72,452 1 9	> <	300	860 890 890	מים	:	:	∞ -
Wanganui Girls'	: :	: :		6	8,727 11 0	٠.	٠.	16	: :	5.024 11 6	-1 oc
Wellington Boys,	•	:	•	17,123 10 5	ю.		:	6	:	346 3	ा
When gond Terrs'	:	:	•		4	<u> </u>	,	97	:	291 3	8
Whangarei Girls'	: :	: :		2,547 6 6	: :	0 0 0 0 0 0 1.237 0 0	1.186 14 0	6 27 6	:	6 01 069,1 688 8 6	16,099 17 9 5 669 6 1
Totals A				8 7 128 821	01 036 601	66	9	1.6	17		> <
TT (CIMAC)	:	:	:	-	er 007,	0 070,	808	,000,	6 #1 606,2	0 01 008,12	402,939 6 /
Napier Boys' Napier Girls'	B. Combined.			::	32,117 8 3 3,576 14 2	::	::	35 15 6 14 0 11	::	1,277 2 1 235 2 3	33,430 ŏ 10 3,825 17 4
Totals, B	:	:			35,694 2 5		:	49 16 5		4:	
	C. Technical.										
Christehurch Boys'	:	:		3,825 0 0	:	:	4;		1,389 18 6	•	-
Christenarca Giris Feilding	: :	:	•		4,410 0 0	:	4	90 C	;	39 10 4	e e
Greymouth	: :	: :	: :	3,147 6 1	7	: :	846 13 6	n 4	260 9 I	o	ກ 1
Stratford	:	:	:	253 1	œ	•	0	-		: :	. 6
Wanganui Boys'	:	:	:	745 0	1,629 7 11	:	•	30 16 7	:	1,321 9 5	3,726 13 11
wanganu oms	:	:	•	:	>	•	:	n i		:	13
Totals, C	;	:	:	. 26,201 8 0	12,525 17 9	:	2,745 2 4	1,940 6 6	1,650 7 7	2,048 8 6	47,111 10 S
			The state of the s								

Table M 10.—Balance-sheets of Secondary, Combined, and Technical High School Hostels as at 31st December, 1931—continued.

1	,	^ଲ ୍ଟାନ୍ୟ ଥାରର4 ୟଝଟୋଅନ୍ତରପ ଠି ଅନ୍ୟାୟପ୍ୟାରଥକ	L-	10	24	449018119	œ
	r it	3. E. E. S. 11. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.	9	5	က	112 120 130 130 130	10
	Totai,	\$\frac{x}{2}, 111, 075 \\ \$2,152 \\ \$2,152 \\ \$2,152 \\ \$2,152 \\ \$2,152 \\ \$3,437 \\ \$3,437 \\ \$3,4048 \\ \$3,4048 \\ \$3,609 \\ \$3,600 \	402,535	33,430 3,825	37,256	5,525 7,721 18,222 8,914 1,374 1,626	47,111
	82	11 12 55 7 11 11.	6			4 0 0	Ħ
	Net Loss carried forward.	474, 4 474, 4 474, 4 427, 19 925 19 925 19 105 7 336 12 336 12 336 12 105 7 336 12 336	,450 6	::	:	,365 12 .: 419 6 533 15 ,150 3	3,468 16
	ļ		7 5,	967	∞	88 6 1, 0 1,	7
	Cash.	8 8 4 6 8 11 1 4 8 8 8 11 1 1 1 1 1 1 1 1 1 1 1	11	12	23	19 19 2	œ
	ű	2, 354 1, 1029 1, 1029 1, 1039	17,824	645	812	151 355 58 58 0	566
	ets.	0 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	ಸಾಣ	œ	ئ 0	70
	Other Assets.		9 3	9 15 6 5	0 9	 69 17 50 3	0 0
	Othe	20 70 171 191 281 132 132 1,242 1,242	2,81	549 26	576	69	1,220
	tion		Ξ			0	0
	Depreciation Fund Investment.		0 1	::}	:	::0::::	0 0
	Det	2, 597 2, 597 2, 597 2, 597 1, 800	8,61			900	009
	ions nd.	d. 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	œ	00	0	0009	9 (
	Provisions on Hand.	2. S. S. S. S. S. S. S. S. S. S. S. S. S.	423 3	10 0	22 0	10 0 10 0 30 0 5 10 : : : : :	55 10
		. a ab a branca a ab co	6 42		-	4 60	1
	Debto	8	19	::	:		ಹ
	Other Debtors.	273 273 273 275 275 275 275 275 275 275 275 275 275	,776			70 37 2	111
Assets.		t-m あこ4 ⊗ ○ 4 ○ できょうひも○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○	7 1	တက	7.0	004000	61
488	ng Fe ue.	.: + 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	19	9	17	81 44 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ಣ
	Boarding Fees due.	363 363 363 363 376 376 376 377 377 373 373	4,325	107	151	13 35 35 141 296 296 14 105	909
			10			& & € 1 H	ಬ
	Household Itensils, &c.	8 8 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 15	::	:	2 18 9 0 9 17 7 17 11 0	7
	Hou	283 99 99 603 603 603 494 1,89 189 189 189 189 189 189 189 189 189 1	9,947			92 149 367 790	1,400
		400450001075107 F 875000004000	Π	967	00	2 9 7 7 11 11 6	0
	Furniture.	28 28 28 28 28 28 28 28 28 28 28 28 28 2	1 1	5 1 6 14	1 15	7 1 5 9 6 12 6 12 3 15 2 13 2 13 4 0	6,149 19
	Fur	£ 676 898 899 8318 8508 8508 8508 8508 8508 8508 8509 8509	34,337	$2,845 \\ 1,206$	4,051	847 965 1,126 883 370 1,482 474	6,14
		00000000000000000000000000000000000000	11	60	6	467600	_
	ings.	12112.8 8 8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	13	40	4	16 10 10 11 3 0 14	9
	Buildings.	25, 843 11,464 11,464 11,464 11,464 11,464 12,632 13,612 13,612 13,626 14,626 15,62	278,754	28,796 1,000	29,796	1,960 16 5,850 10 15,530 1 6,261 3 386 0 891 14	30,880
		,000 0 00 00 00 0000 w	=	00	0	0 0 9	ေ
	Hostel Site.	8.8	3 17	3 2	3	235 0 560 0 267 13	2 13
	Host	2, 632 5,440 5,440 350 350 2,026 5,500 1,000 1,000 5,004 5,004	38,263	476 1,370	1,846	1,235 560 257	2,052 13
			<u>්</u>	::	:	::::::	:
		ur 'ss' Xirils'					
	-1	# # # # # # # # # # # # # # # # # # #	Α	hined	: B	nical	:
	Hostel.	A. Secondary arch Boys' urch Girls'. tke Boys'. Boys'. Girls'. Girls'. Girls'. Girls'. Girls'. Hert Gramm Goys'. Sirls'. mouth Boys'. mouth Girls'. a Boys'. a Boys'. a Boys'. d Boys'. d Boys'. d Boys'. d Boys'. d Boys'. e Girls'. on Boys'. rei Boys'. rei Boys'. rei Boys'.	Totals, A	B. Combined. soys'	Totals, B	C. Technical. urch Boys' urch Girls' tth il original Boys' ii Girls'	Totals, C
		A. A. A. Murch Murch Murch Murch Murch Mirke . Bo, ee Bo, ee Ghirle geb May Bays Bays Girls, Ymou Wymou Wymou Wymou Wymou as Bo as Bo as Girls as Bo as Girls as Bo as Girls as Bo as Girls as Bo as Bo as Girls as Bo as Bo as Girls fron I circle in Girls fron I circle fron I circle in too I con	Tot	B. Boys Girls'	Tot	C. aureb nurch nurch š vuth d nui B	Tot
		A. Secondary, Christchurch Boys' Christchurch Boys' Charborne Boys' Gaisborne Boys' Gisborne Bros' Growne High Hamilton Girls' Nelson Girls' Nelson Girls' New Plymouth Boys' New Plymouth Girls' New Plymouth Girls' New Plymouth Girls' New Plymouth Girls' New Plymouth Girls' New Plymouth Girls' New Plymouth Girls' New Plymouth Girls' New Plymouth Girls' New Plymouth Girls' New Plymouth Girls' New Plymouth Girls' Nangiora Girls' Waltarapa Boys' Waltarapa Boys' Waltarapa Girls' Waltarapa Girls' Waltarapa Girls' Waltarapa Girls' Waltarapa Boys' Wallington Girls' Waltarapa Boys' Wallington Girls' Wallington Girls' Wallington Girls' Wallington Girls' Wallington Girls' Whangarei Boys' Whangarei Girls'		B. C. Napier Boys' Napier Girls'		C. Technic Christchurch Boys' Christchurch Girls' Feidding Greymouth Stratford Wanganui Boys' Wanganui Girls'	
ļ		C C C C C C C C C C C C C C C C C C C		Na Na		agass XXXXX	

16.—Statement of Affairs and Balance-sheet of the Whanganui College Board of Trustees for the Year ended 31st December, 1931.

College Account (Collegiate School).

Grocerics Dairy Bread Fish Fruit and vegetables Butcher	£ s. d. £ s. d. 3,600 12 5 1,146 8 8 875 8 10 488 14 1 182 4 11 522 10 0 1,024 13 9 959 2 1	Tuition 3,605 0 (Sundry school fees 721 0 (1. £ s. d. 6 0 0 0 0 - 25,723 7 6 507 1 8 80 18 7
Fuel and lighting Laundry Repairs and replacements Matron's sundries	959 2 1 795 9 0 33 16 1 48 10 3	Transfer to General Account	26,311 7 9 45 13 0
Less meals, &c., charged for Sundry school funds	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		
Free places	87 10 0 235 0 0 272 1 8		
School prizes	714 11 8 100 2 10 8,618 9 10 33 12 8 50 0 0		
Medical officer Printing, advertising, telephones, &c. Grounds	8,702 2 6 270 4 10 161 6 8 523 16 9		
Insurances Laboratory expenses Repairs and maintenance, buildings Entertainments	127 5 2 52 19 5 429 16 7 37 18 4		
Sundry school expenses Rates Interest Depreciation on— Furniture	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		
Furniture Pianos School accounts written off	$\begin{array}{c} \dots & 201 & 19 & 0 \\ $		£26,357 0 9

St. George's School Account.

			By Fees	£ s. d. 3,948 0 0	
Dr.	£ s.	d. £ s. d.	Less free tuition, modified	fees 0 0	,
TD - TX7	440 3	5 s. u.	and fees remitted	209 16 0)
Fuel and lighting	195 11	2			3,738 4 0
D	615 5 1		Music fees	••	54 12 0
T J	118 0 1		Workshop fees		$23 \ 2 \ 0$
Launary	110 0 1	_ 1,369 1 3	The state of the s		
Less meals, &c., charged for		175 16 6			3,815 18 0
Table House, coo., charged for	• • •		Transfer to General Account		1,361 14 4
		1,193 4 9			•
Salaries		1,480 6 8			
Medical officer		36 18 11			
Books		31 1 10			
Printing, advertising, &c		112 5 1	'		
Grounds		227 - 9 - 11			
Interest		1,625 0 0		•	
Rent		75 1 0			
Rates		5 17 0			
Insurance		25 0 0			
School prizes		27 1 5			
Repairs and maintenance, buildings		$34 \ 14 \ 8$			
Sundries		75 11 7			
Depreciation on furniture		70 11 6			
School accounts written off		157 8 0			
					A- 1 10 /
		£5,177 12 4			£5,177 12 4

General Account.

Dr.		£	s. d.	Cr.		£ s. d.
To Interest			9 11	By Rents		5,746 1 0
Rates			5 5	Bonus on endowment insurance policies		178 2 0
Salaries		880	3 0	Boys' extras, Collegiate School	• • •	125 14 2
Audit fee	, ,	23 2	2 0	Boys' extras, St. George's School	• • • • • • • • • • • • • • • • • • • •	6 3 2
Management sundries		112 - 10	0 7		• •	
Office rent		60 (0 0			6,056 0 4
Office sundries, postage, &c		141 (0 2	Transfer to Balance Account		57 13 7
Printing, advertising		84 2	2 9		• •	67 X9 1
Repairs and maintenance, estate		1	1 6			
£	s. d.					
Legal expenses 201	7 2					
Less transfer from Suspense				1		
Account 200	0 - 0					
		1 7	7 2	İ		
Contributions to Provident Fund		607 - 8	5 4			
School-garden		38 18	8 9			
		4,206 €	6 7			
Transfer from School Account		45 13	3 0			
Transfer from St. George's School Account		1,361 14	4 4			
Reserve for Doubtful School Accounts		500 €	0 0			
		£6,113 13	3 11			£6.113 13 11

Balance-sheet.

Liabilitie						Assets.				
D.1	£ s. d.	£	s.	d.	Boys' accounts outstanding	ng—	£ s.			s. d.
Balance Account at 31st December,					Collegiate School		2,067 - 3			
	5,408 18 1				St. George's School		618 17	10		
Plus transfers from sundry school funds—					72			2,68		0.11
D l	000 10 0				Rent accounts outstandin	g		1,69)1 1	9 5
Workshop Account Library Account					C.B C				78	0 - 4
					Collegiate School	••	81,705 - 0			
Cadet Corps Account	40 13 4		10	٥	Furniture	••	- /	2		
Less transfer from General		6,598	1.0	2	Pianos	••	694 - 0			
Account			10	-	T 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			-86,23	66	0 - 6
Account	• •	9.1	13	7	Earthquake risk alteration	ns to date—				
		0.543			Collegiate School	••	1,262 5			
Sundry creditors		6,541		$\frac{7}{0}$	St. George's School	••	300 0	-		
Cunduu achool funda	••		15	-	ara tari		2-1	-1,56	52	5 - 0
Descrident U	• •	483		8	St. George's School	• • • • • • • • • • • • • • • • • • • •	25,797 0			
Montagaga	• •	3,251 $110,155$	8	0	Furniture	• • • • • • • • • • • • • • • • • • • •	1,340 19			
Tomponony doposita	• •			$\frac{0}{2}$	Fatata badalar			-27,13		0 - 3
Reserve for Doubtful Dobte	• •	8,638 500	9	0	Estate buildings	• • • • • • • • • • • • • • • • • • • •	• •	2,66		0 0
Endowments—	• •	900	U	U	Roads	• • • • • • • • • • • • • • • • • • • •	• •	13,00		1 11
Dring Warn J	511 14 0				Section 1B, London Street	•••	• •	6.		0 - 0
	3,000 0 0				Grey Street House	• • • • • • • • • • • • • • • • • • • •	• •	97		4 4
Scholarship	3,000 0 0	3,511	1.4	Δ.	Tayforth land	• • • • • •	• •	2,09		
Suspense Account—		3,511	1.75	U	House 317, Avenue Steward's stores on hand	• • • • • • • • • • • • • • • • • • • •	• •		3 1	
.*	1,828 18 6				Sinking Funds—	••	• •	34	4 1	1 7
Household accounts	200 17 10				St. George's school loan		0.040.0	0		
Sundries	159 4 1				Earthquake alterations			9		
Numerica	100 1				rai enquaxe atterations	loan	50 0	6		0 0
	2,189 0 5				Boys' extras paid but not	ah a mara d		- 3,0	16 T	0 3
Less fees, £160 6s.; sundries,					Collegiate School	0	1 055 0	=		
£210 5s. 5d.	370 11 5				St. George's School	••	$egin{array}{ccc} 1,055 & 0 \ 216 & 11 \end{array}$	2		
,,	0.0 11 0	1,818	9	0	bt. deorge a benoof	• • • • • • • • • • • • • • • • • • • •	210 11		, ,	
Bank of New South Wales	8,902 16 10	1,010	U	0	Sundry debtors			-1,27		
	103 8 0				Cash on hand—	••		ě	0 1	5 - 1
	100 0 0	9,006	4	10	C4		0.0	-		
		0,000	-	10	0.00	••	$\begin{array}{cc} 0 & 2 \\ 122 & 4 \end{array}$	7 9		
•					Omce	••	122 4			
								— 12	2	7 4
	:	£143,925	2	11				£143,92		0 11
								2140,92	.	2 11
1 0					_					

Auditor's Certificate.—I have audited the books and accounts of the Whanganui College Board of Trustees for the year ended 31st December, 1931, and certify that the foregoing statements are in accordance therewith, and that in my opinion the above Balance-sheet is properly drawn up so as to exhibit the true position of the affairs of the Trust as disclosed by the books at 31st December, 1931.—T. Ballingall, F.P.A.N.Z.

Wanganui, 25th February, 1932.

 $\begin{tabular}{ll} {\bf Approximate~Cost~of~Paper.} — {\bf Preparation,~not~given~;~printing~(1,465~copies),~£144~10s.} \end{tabular}$