SESSION II.

1912.

NEW ZEALAND.

EDUCATION: NATIVE SCHOOLS.

[In continuation of E.-3, 1911.]

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

CONTENTS.

			P	age	APPENDIX:	Page
No. 1.—Extract from Report of No. 2.—Report of Inspectors:		r	••	1	Table H1. Native Schools and Teachers H2. Attendance at Schools H3. Higher Education	11 17
New Schools, &c. General Remarks		••	••	5 5	H4. European Children at Native Schools	3 20
Discipline		••	••	8	H5A. Classification of Maori Children at	
Organization School Buildings an	d Groun	 da	••	8 9		20 21
Mission Schools				9		23 23
Boarding-schools Scholarships, &c.	••	• •	••	9 10	H7. Standard Classification	24
Attendance		••		10		26 27
Conclusion				10	H10. Summary of Expenditure	28

No. 1.

EXTRACT FROM THE THIRTY-FIFTH ANNUAL REPORT OF THE MINISTER OF EDUCATION.

At the end of 1910 there were in operation ninety-nine Native village schools. During 1911 the school at Te Kopua was closed, and five new schools—Te Huruhi, Waiheke Island; Orauta, Bay of Islands; Kokako, near Waikaremoana; Taharoa, south of Kawhia Harbour; and Rangiahua, near Wairoa—were opened; also the school at Waiotapu, south of Rotorua, was reopened. The school at Orauta was temporarily closed in the December quarter. Including this school, there were thus 104 schools in actual operation at the end of 1911. In addition to these 1—E. 3.

schools, there were five mission schools giving primary instruction to Maori children and 551 public schools at which Maori scholars were in attendance. Thus, the total number of schools giving instruction to Maori children was,—

Native village schools	 	104
Mission schools subject to inspection by the Education Department	 	5
Public schools at which Maori scholars were in attendance	 	551
Total primary schools		660
Boarding-schools affording secondary education to Maoris	 	9
		669

ATTENDANCE.

The average daily attendance, in actual numbers and as a percentage of the average weekly roll-number, for each of the years 1910 and 1911 was as follows:—

		Actual At	tendance.	Per Cent. of Roll.		
		1010.	1911.	1910.	1911.	
First quarter	 	 3,659	3,932	85.5	87.0	
Second quarter	 	 3,720	3,893	86.7	86.2	
Third quarter	 	 3,686	3,849	85.5	86.9	
Fourth quarter	 	 3,669	3,836	84.7	$84 \cdot 2$	

Table H shows the number of scholars, both Maori and European, attending Native schools at the end of the year 1911.

Table H.—Number of Scholars attending Native Schools at the End of December Quarter, 1911.

	Years.		Prepa Cla	ratory ass.	Stand	lard I.	Stand	ard II.	Stands	erd II).	Stand	ard IV.	Stand	ard V.	Stand	ard VI.	Stands	rd VII.	To	tal.
			Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls	Boys.	Girls.	Boys.	Girls.	Boys.	Girls
5	and under	6	140	124				١			١			·					140	124
6		7	268	184	3	1		1							١				271	18€
7	"	8	266	234	22	28	6	1							1	١		١	294	268
8	,,	9	228	177	53	47	20	21	7	1.	1			١					309	246
9	,,	10	140	103	62	50	54	45	10	14	5	5					١		271	217
10	,,	11	87	78	55	46	69	80	39	36	15	15	1	5	١	١			266	260
11	,,	12	46	41	39	24	62	52	60	52	37	37	12	16	1	3		1	257	226
12	,,	13	16	26	26	11	35	33	54	51	54	32	40	33	20	9		3	245	
13	_	14	11	18	12	12	28	18	37	29	49	28	45	40	28	28	3	6	213	
14	-	15	8	6	6	6	14	9	14	11	23	9	34	20	32	19	8	8	139	
	an d over	••	4	2	2	4	9	7	7	7	19	12	20	14	24	15	14	5	99	
	Totals		1,214	993	280	229	297	267	228	201	203	138	152	128	105	74	25	23	$\frac{-}{2,504}$	2,058

The following are some of the figures in regard to the attendance at Native village schools for 1911, the corresponding figures for 1910 being inserted for purposes of comparison:—

L .		1910.	1911.
Number on rolls at end of year	 	4,280	4,557
Average weekly roll-number	 	4,325	4,621
Average yearly attendance	 	3,714	3,990
Percentage of regularity of attendance		85.8	86.3

If to the Native village schools are added the Native mission schools and Native secondary schools, we have the following figures for 1910 and 1911 respectively:—

				1910.	1911.
Number on rolls of Native village school	ds at ei	nd of year	•	4,280	4,557
" mission sch	ools at	end of ye	ear	221	230
,, secondary s	chools	at end of	year	378	387
Combined rolls of Native schools				4,879	${5,174}$
Combined average weekly roll-number				4,923	5,245
Combined average yearly attendance				4,259	4,563
Percentage of regularity of attendance			٠.	86.5	86.8

Table HA shows the mean average roll-number from 1881 to 1901 in five-yearly periods, and from 1901 onwards for each year. The year 1881 is practically the first year of operation of the Native schools under the Education Department. The total average attendance, the average attendance as a percentage of the roll, and the number of teachers employed are also shown.

TABLE	HA.—Schools,	ATTENDANCE	AND	TEACHERS
LABLE	TIA.—BURUULS,	ATTENDANCE,	AND	TEACHERS.

			Number	1	4	Average		Num	ber of Tea	chers.	
	Year. of Schools at End		Mean of Average Weekly Roll.	Average Attendance : Whole Year.	Attendance as Percentage	Teachers in Charge.		Assistant Teachers.		Sewing	
			Year.	OI I	1041.	Weekly Roll.	Male.	Female.	Male.	Female.	Mistresses
1881			60		1,406		54	6		4	48
1886			69	2,343	2,020	86.2	60	9		26	30
1891			66	2,395	1,837	76.7	59†	8†	1	26	37
1896			74	2,874	2,220	77.3	64†	11†	٠,	61	16
1901			89*	3,257	2,592	79.6	70†	18†		69	15
1902			98*	3,650	3,005	82.3	77†	20†		83	11
1903			97*	3,805	3,012	$79 \cdot 2$	76†	20†		79	13
1904			95*	3,794	3,083	81.3	73†	21†		85	11
1905			95	4,097	3,428	83.7	74†	22†		87	15
1906			98	4,235	3,607	85.2	78†	21†	2	94	11
1907			99	4,321	3,561	82.4	82†	18†	2	105	3
1908			95	4,479	3,781	84.4	76	19	2	104	5
1909			94	4,308	3,680	85.4	76	18	3	101	5
1910			99	4,325	3,714	85.9	78	21	3	106	4
1911			104	4,621	3,990	86:3	81	22	3	119	3

^{*} Includes two subsidized schools.

Though the average percentage of regularity of attendance in Native schools has steadily improved during the last five years, it is still lower by 0.8 per cent. than that of the lowest public-school district. The prevalence of severe epidemics during the year has seriously affected the attendance at some of the larger schools. There are, however, many difficulties to prevent regular attendance in Native schools, and it is therefore pleasing to find that in about one-third of them the average percentage of regularity reaches 90 per cent. There is ample evidence to show that the Maori is fully alive to the necessity of having his children educated, and a large number of apparently well-founded applications for the establishment of schools is now receiving attention.

Table H1, in the appendix, gives in detail the staffs and salaries of the various schools in order of their grades. Table H2 supplies detailed information in regard to the roll-number, average attendance, and grading of the schools.

There were 387 Maori boys and girls receiving higher education at the various secondary Native schools. Of these, 48 boys and 80 girls were holders of free places provided by the Government.

Detailed information in respect to Maori pupils receiving higher education will be found in Tables H2 and H3 of the appendix.

The number of European children attending Native schools (set out in Table H4 of the appendix) shows a considerable increase over the numbers for 1910.

						1910.	1911.
Number attending	g at en	d of year	٠			 427	518
In the preparator	y and	lower sta	ndards (u	ip to Sta	ndard V)	 386	455
In the higher star						 41	63
Number of certific				,			
Competency					• •	 5	13
Proficiency					*	 7	14

As regards Maoris attending public schools, the following particulars are set out in Table H5:—

Labic II.						1910.	1911.
Number attending a	t end of	year				4,462	4,685
In the preparatory a	and lowe:	r standar	ds (up to	Standar	d V)	4,409	4,618
In the higher standa	rds (Sta	ndards V	I and VI	I)	• •		67
Number of certificat	es issued				4	•	
Competency						1	5
Proficiency						18	29

[†] Includes two teachers jointly in charge of one school.

Tables H6, H6A, and H6B give full information as regards the race of the children on the rolls of the Native schools in December, 1911. As will be seen, 86.4 per cent. were Maoris speaking Maori in their homes, 2.2 were Maoris speaking

English, and 11.4 per cent. were Europeans.

The total number of children of Maori or of mixed race on the rolls of primary Native schools, public schools, Native mission schools, and secondary Native schools, together with such pupils as were receiving special technical training at the end of the year 1911 is shown in the schedule below. The numbers do not include Maori children attending public secondary schools or Maoris at schools not under Government inspection: of these no separate return is made.

			Actual Number	Number per 10,000 of Maori Population at Census of 1911 (49,829).
I. Primary schools— (a.) Government Native school (b.) Mission schools (c.) Public schools II. Secondary schools III. Special technical training	is 	 	4,557 230 4,685 ————————————————————————————————————	77.7
Totals		 	9,870	6 1,982.0

CLASSIFICATION OF PUPILS.

A reference to Table H (supra, page 2) will show the classification of the pupils attending Native village schools, grouped according to ages. The following is a summary:—

v			Maoris.	Europeans.	Totals.	Per Cent of the Roll.
Class P	 , ,		2,008	199	2,207	48.4
Standard I	 		464	45	509	$11 \cdot 2$
Standard II	 		492	72	564	$12 \cdot 4$
Standard III	 	:.	382	47	429	9.4
Standard IV	 		292	49	341	7.5
Standard V	 		237	43	280	$6 \cdot 1$
Standard VI	 		138	41	179	3.9
Standard VII	 		26	22	48	1.1

Further details in regard to the above figures will be found in the tables in the appendix.

RESULTS OF INSPECTION.

Table H9 gives full information as to the results of the annual inspection. Twelve schools attained the maximum marks allotted, and eighty-one others showed good results. Six were only fair, and three were unsatisfactory. Five schools opened after the Inspector's annual visit to the district had been made were not inspected during the year.

STAFFS AND SALARIES.

As shown in Table H1, the staffs of the village schools included 81 masters, 22 mistresses in charge, 122 assistants, and 3 sewing-teachers. The total amount paid in salary during the year was £24,439 8s. The average salary of the head teachers at the rate paid in December, 1911, was £170 8s. 8d.—males, £175 9s. 3d.; and females, £151 18s. 2d.; the average salary of assistants being £48 13s. 2d. Lodging-allowances at the rate of £30 per annum were paid to forty-one assistants.

Three schools are in charge of teachers who are themselves members of the Maori race, and the Inspectors speak highly of their efficiency. Several Maori girls who have completed their course in secondary schools are employed as assistants, and are, on the whole, doing satisfactory work.

EXPENDITURE.

The total net expenditure on Native schools during the year 1911 was £35,881 9s. 4d., included in which amount is the sum of £2,680 paid out of revenues from endowment reserves. New buildings and additions involved an expenditure of £3,451; maintenance and repairs, £2,053. Table H10 is a classified summary of expenditure.

No. 2.

REPORT OF INSPECTORS.

The Inspectors of Native Schools to the Inspector-General of Schools.

Sir,— Wellington, 27th May, 1912.

In accordance with instructions, we have the honour to place before you our report on the

general condition of the Native schools and the work done by them during the year 1911.

At the end of the year 1910 there were ninety-nine schools in operation. During the year the following new schools were opened, viz.: Te Huruhi, Waiheke Island; Orauta, Bay of Islands; Rangiahua, Wairoa, Hawke's Bay; and Taharoa, Kawhia. Two schools were reopened—viz., Waiotapu, Hot Lakes District; and Kokako, near Lake Waikaremoana. The Te Kopua School, Waikato, was closed owing to insufficient attendance, and Orauta School had also to be closed for a time, owing to unforeseen circumstances. There were thus 104 Native village schools in operation at the end of the year 1911.

The erection of buildings at Rangitahi, Galatea, Waihua and Whakaki, Wairoa, Hawke's Bay, was in hand at the end of the year, and these schools have since commenced operations, the total

number of schools at the present time being 107.

In regard to the applications for the establishment of new schools in various places, it has been decided to erect buildings at Horocra, East Coast; Wairongomai, East Coast; Mangatuna, East Coast; Te Reinga, Wairoa, Hawke's Bay; Waiomio, Bay of Islands; Kirioke, Bay of Islands; Pukehina, Bay of Plenty; Maungatapu and Matapihi, near Tauranga; and Okere, near Rotorua. It has not been found possible to have the buildings put in hand earlier, as the Department's builders have been fully occupied with the erection of the other schools, and in some cases the acquisition of a legal title to the site has not been completed.

Other applications that have been inquired into without result during the year are Moerangi, near Raglan, and Waihuehue, in the far North. The cases of Wairahi, near Whananaki; Torehaua, near Gisborne; Puketui, near Thames; and Mataniho, Tuhoe country, have yet to be investigated; while the claims of Waiohau, Galatea, and Ruatahuna, Tuhoe country, will receive attention during the

current year, their isolation having prevented their being visited so far.

GENERAL REMARKS.

In regard to the working of the schools and the proficiency attained in the various subjects of the school course, we beg to submit the following remarks:—

English.—We are again pleased to state our appreciation of the progress made in reading, which we regard as being, on the whole, satisfactorily taught. The improvement effected in the method of teaching in the early stages has now shown itself in the work of the standard classes, and the Maori children, on the whole, find no difficulty in reading the prescribed books and in comprehending the meaning of the subject-matter. We should now be glad to see new reading-books introduced, the present series having been in use for the past seven or eight years. In the standard classes, at any rate, suitable continuous readers would be welcomed, and would afford a greater variety of reading-

matter than do the miscellaneous readers supplied at present.

The slow rate of progress made in reading by the infant children in a few schools again calls for some remark. It is to us incredible that a child six or seven years old should complete a whole year in the lowest division of the preparatory class and, after receiving regular instruction according to recognized methods, be unable to read fluently words of two or three letters of regular formation. We look for special explanation in each case where this is found, but do not feel convinced by the explanation we receive. In most of the schools the children find no difficulty in completing the reading of the first-primer book in their first year, and this is what should be done in all schools. With regard to correct pronunciation of English words, we find that there is, on the whole, little to complain of, especially in the schools where the drilling in phonics has been thoroughly given. The principal defect in the enunciation consists of the omission of the final "s," but attention should be given also to secure the clear production of all the final consonants, especially those used in forming the tenses of the verbs.

We still find in many schools a great reluctance on the part of the pupils to speak out freely and

We still find in many schools a great reluctance on the part of the pupils to speak out freely and distinctly. The teachers usually ascribe the defect to the nervousness or shyness of the children in presence of the Inspector. We should ascribe it rather to the fact that they have not formed the habit of speaking out, and suggest this to the teacher as a remedy. Once the habit has been formed as the result of constant training it is very unlikely that it will disappear entirely on examination-day. Nor do we think that the Maori child is peculiarly susceptible to shyness. When he feels that he knows his work he is quite anxious to display his powers, and does so with the utmost confidence. It is a remarkable fact that in the three schools which are in charge of teachers who are themselves Maori, the children from the lowest classes to the highest speak out freely and distinctly without evincing vary signs of the so-called nervousness.

E.—3. 6

In regard to recitation, we feel that on the whole the amount of progress made is disappointing. In a few schools the pupils acquit themselves well, but in a great number the results are very poor, the pronunciation and enunciation being slovenly, the punctuation ignored, and no attempt made to secure expression. In these cases the result will be that, unless care is taken, the faults referred to will react upon the reading and English generally; and the teacher should therefore exercise the greatest vigilance in securing accuracy. Teachers hardly appreciate to the full the valuable aid afforded to the Maori child by recitation of poetry. With the school songs, the poetry frequently constitutes the whole of the English practised by him in his own home upon his return from school, besides which it affords the parents the opportunity of hearing their children speaking English. For these reasons it is important that the utmost pains should be taken to secure that the recitation is as perfect as possible. Mere gabble is worse than useless.

In some of the schools we find that the teachers have gathered from various sources a collection of pieces for recitation far more suitable than those contained in the reading-books, and we derived as

much pleasure from the change as the children evidently had done.

In spelling, it seems to us that the mistakes arise not so much from the inability of the children to spell more or less difficult words as from imperfect appreciation of the smaller words and the distinctions between them. Reference to the written exercises in composition shows that the pupils confuse such words as "were," "where," "there," and even a "and are," while the omission of the ed" in the past tense is also frequently found. That is to say, the errors could be avoided if these difficulties were dealt with during the lessons in English composition.

A good deal of progress is manifest in the writing, and in many schools much better results are The work of the preparatory classes and lower standards is still superior to that of the higher ones, and we are again inclined to think that there is more need for definite writing-lessons in the higher classes. Apart from the ordinary copy-book work, the writing in the exercise-books is often carelessly done, and it seems that some teachers do not realize the fact that such work will do much to

counteract the effect of their formal instruction in the writing-lesson.

Instruction in the English language and in English composition still seems to leave a good deal to be desired, though we recognize that the work done is of much higher quality than that which obtained a few years ago. English is still subordinated to arithmetic, and receives far too little consideration when the time-table is being arranged. Further, the importance of the subject demands that in the scheme of work it should receive first attention, and for this we look in vain. The English lesson of each day should be arranged with a definite object in view, and should have a distinct relation to the work of the previous day and to that of the following day. At present it seems that sufficient unto the day is the English thereof, and the matter is left to inspiration, which may come by chance just before the lesson begins. It is a mistake to think, because the lessons in connection with the other subjects involve the use of English, that English may be safely left to look after itself. Unless these lessons involve practice by the children in the use of spoken English it is quite evident that their ability to use the language will not be greatly enhanced.

The crux of Native-school work is the teaching of the English language—that is, to train the pupils to speak English fluently and correctly. The children will never write correctly so long as this is

neglected, and proficiency in other subjects can never make up for deficiency in English.

Not infrequently we find errors in speech overlooked by the teacher. It is important that he should not allow himself to become so accustomed to characteristic Maori mistakes as to pass them over without notice. From one year's end to another, as often as one of these characteristic mistakes occurs, it should be corrected on the spot. Nor should teachers feel that the difficulties of English are insuperable to the Maori child, and thus arrive at the conclusion that the English of their pupils represents their limit of attainment.

Arithmetic.—In the lower departments as a whole the arithmetic continues to be very satisfactorily In many schools the composition of the numbers is treated in an excellent manner, and the pupils are able to make mental calculations with astonishing rapidity and correctness. In the higher classes good work is done in a large number of schools, but there are still many cases in which, in spite of the abnormal amount of time devoted to it, the arithmetic reaches only a low mark of efficiency, and evidently requires much improvement in method. There is still, we think, in these classes a tendency to neglect mental and oral arithmetic, which, as we have remarked in former reports, should We have had receive more attention than the mere mechanical processes involved in book work. several instances in which the practical knowledge of arithmetic possessed by the Maori boy has enabled him to see that he received proper value in his business dealings, and there can be no doubt that ability to perform accurately the ordinary business calculations is invaluable to him.

With the introduction of the new syllabus the Department issued to all schools a "Manual of Elementary Arithmetic," setting forth in an excellent manner the methods of teaching the work prescribed for the preparatory and lowest-standard classes. We regret exceedingly to find that in several schools, in which by the way the arithmetic is least satisfactory, no use had been made of the Manual, and that it could not even be found except after protracted search. Such treatment does not

encourage us to extend the practice of supplying text-books for the assistance of teachers.

We are pleased to see that in many instances teachers have carried out the suggestions made that they should provide themselves with simple apparatus for illustrating the various weights and measures, and we hope to see this course adopted before long in every school.

In geography and nature-study many teachers are not yet clear as to what is required, though the syllabus lays down the course for each standard with sufficient directness, besides giving a fairly The difficulty seems to arise from inability to break away from the older or traditional form of geography, and to appreciate the aim of the newer form. This manifests itself largely in the schemes of work and programmes submitted at the annual visit. We find that the study of natural objects and of natural phenomena is subordinated to the acquisition of a long list of names of places which cannot enlarge the pupil's knowledge of the world in which he lives. The fact that a geographical name occurs in the reading-book does not necessarily warrant its inclusion in the programme of geography. In the case of Standard III, for example, the field is limited to the provincial district in which the school is situated, and places outside that district should be included only in so far as they have some connection by trade or otherwise with it.

Geographical readers are not supplied to Native schools, but the School Journal has served the purpose very well, and is welcomed by the children, who are always keen on getting information about other peoples and lands. Among the library books granted to schools in recognition of the Committees' services in supplying firewood, we have included some of the "Peeps in other Lands" series, and these

are much appreciated by both teachers and pupils.

Handwork.—(a.) Sewing: In this branch of handwork we think the Native schools can easily hold their own. A greater amount of practical work is exhibited yearly, and the specimens submitted for inspection are usually remarkably neat in execution. In several of the larger schools, in addition to the ordinary sewing, instruction is given in cutting out and making of dresses, &c., with the use This has proved of very material assistance to the girls and to their parents. of the sewing-machine. At Ahipara School, one of the largest Native schools, the girls appeared at the annual visit in a uniform dress of their own making, and presented a striking appearance. This practice might be extended considerably but for the fact that the parents in some cases cannot be brought to supply the necessary material, and in one or two of the largest schools the sewing is confined merely to producing sampler-

(b.) Drawing: Drawing is still far from being very satisfactory, and suffers from want of organiza-Teachers cannot get away from the old ideas, and continue to offer reproduction of flat copies tion. instead of getting the children to attempt drawing from natural objects. In a few schools brushwork has been taken up with considerable success, and we should be pleased to see it more largely practised. Whangape School still holds pride of place for excellence in drawing from nature; some capital work

in brush drawing was also exhibited in Whakarapa School.

(c.) Of the various forms of manual occupations, modelling in plasticine and cardboard are most popular, and are, on the whole, well done. In the infant classes, paper-folding and mat-weaving are commonly taken. All of these occupations are used, however, mainly to occupy certain classes, in order that the teacher may be free to take other subjects in other classes; that is to say, the handwork is left largely to teach itself, and loses nearly all its value as an educational subject. A great deal of English conversation may easily be centred round a simple occupation such as paper-folding, and in the infant classes and lower standards, at any rate, the forms produced during the handwork exercise should constitute to a large extent the subject for the drawing-lesson. As far as we can see, however, there is little or no correlation of the handwork with the other subjects in the great majority of the schools, and thus it is deprived of a large measure of its value as a primary-school subject.

(d.) Woodwork: At the end of the year instruction in woodwork was being given in sixteen schools. The workshops continue to be of much service not only to the pupils, but also to the adults; and there is a constant demand for articles of furniture of all kinds made by the boys. such an extent is this the case that, with the exception of the amount expended annually in paying the teachers for giving the instruction, the woodwork at most of the schools supports itself, the amount obtained from the parents for articles purchased being sufficient to cover the working-expenses. instruction given in the workshops has also a direct influence in raising the standard of living in the settlements. The parents find themselves the possessors of European furniture, tables, forms, dressers, washstands, &c., and are thus encouraged to have houses to suit, while the use of bedsteads with wire-woven mattresses where formerly the custom prevailed of sleeping on the ground must also be regarded as a step in the direction of improved living-conditions.

(e.) Elementary Practical Agriculture: This subject cannot be regarded as being in a flourishing condition, though school-gardens have been established at more than half the schools. The want of proper organization is keenly felt, and we feel that no real progress will be made until means are found of giving teachers themselves at least some instruction in the work. The best results have been achieved at Oparure, Tautoro, Manaia, Paeroa, and Torere. In a great many instances where gardens might easily have been established no attempt has been made to do so, though we feel sure that if the children were given the opportunity they would be quite ready to undertake the work, even if it

were confined merely to growing flowers and studying their habits.

(f.) Training in domestic duties is given at some of the best schools, of which Ahipara School deserves special mention. The girls are taught plain cooking of all kinds, including the making of bread, cakes, scones, plain pastry, and various invalid and infant foods. The girls also receive in the teacher's home some instruction in domestic duties, and though the work is done in a humble way,

there can be no doubt that very great benefit is derived from it.

Singing.—This subject is well taught, and a higher degree of efficiency is found year by year in a greater number of schools. Indeed, there are very few village schools in which the singing is unsatis-We should like to see more systematic practice given in breathing-exercises, which should be made preliminary to the forms of musical exercise until the pupils have gained some power of breath-control. Much more attention might also be directed to time exercises. In most of the schools the children are well enough acquainted with the notation, and can read songs of ordinary difficulty at first sight; but they depend upon the teacher for the time. The "time-names" would be found of very great assistance in the analysis of a new song, and the various measures commonly used could be mastered in, say, half a dozen lessons.

In a few schools concerts in aid of picnics, prizes, &c., have been arranged, and have afforded the parents and friends a great deal of pleasure, while at the same time the pupils themselves have derived no small educational benefit. We heartly commend this practice to all teachers. The school concert extends the influence of the school, and affords the pupils and parents a source of interest and

endightenment that constitute a direct benefit to the school and to the community.

Physical Instruction.—In a very large number of schools the physical instruction is given in a very satisfactory manner, and it is evident that the children have received regular practice throughout the year. The "Manual of Physical Instruction" supplied by the Department contains exercises which, in our opinion, are well suited to the requirements, and it is surprising to find that there are still teachers who appear to be reluctant to adopt it, clinging fast to exercises which they have been using for the past ten years, and with which the children must be familiar ad nauseam. Variety is just as necessary in the case of physical instruction as it is in other subjects, and no good results can be obtained when, the element of interest having disappeared through long familiarity, the children find themselves engaged in doing the same exercises year in and year out. In most of the schools some apparatus for use in physical instruction—e.g., clubs and dumb-bells—has been supplied. manipulation of these by the children cannot be regarded as constituting physical instruction, and some of the best work we have seen has been done by children using no apparatus whatever.

DISCIPLINE.

As a rule Maori children are very amenable to discipline, and teachers generally experience little difficulty in maintaining it. At the same time, they are quick to detect weakness in the teacher, and can, under favourable conditions, behave quite badly. The discipline in most of our schools is very creditable; in many it is excellent; where it is less satisfactory the teacher should realize that to a great extent the fault lies in himself. We have received complaints in respect to the bad behaviour of children whom we know to have been, in the presence of both ourselves and of other teachers, quite tractable and well behaved.

In not a few schools we should like to see greater attention given to securing promptness and orderliness in the assembly and the dismissal of the children—an important aspect of the school discipline, and one which forms an unfailing index of the teacher's capacity to control the school.

Again, we find that there is a tendency to neglect the teaching of ordinary courtesy and politeness It is not that the children are intentionally rude, but that they simply do not know the customs and forms of civilized society, and require instruction in them; hence, all the little courtesies of life should be regularly practised—the respectful address, the becoming manner and speech, the raising of the hat, courtesy to ladies, and a due regard for conventionalities generally.

ORGANIZATION.

Under this heading are comprised the construction of the time-table, the arrangement of the schemes of work, and the methods of teaching in use in the school. In regard to the first, we have found here and there a tendency to use the same time-table for a considerable time without any changes being made in its provisions. To such an extent has this practice been carried that we have seen work allotted to classes which were not in existence in the school at the time of our visit. It is quite a misconception to think that a time-table once prepared must not be altered. The time-table should be suited to the present needs of the school, not to the circumstances of bygone days, and may therefore require amendment as the year's work develops. The time at which such amendment is most likely to make itself evident is at the conclusion of the term examination, and teachers may thus find it necessary to rearrange the time-table, or modify it even in some small way, two or three times a year.

Teachers are showing a better appreciation of what is understood by drawing up suitable schemes of work, and in several schools we feel that much attention has been given to the matter, and considerable skill displayed. On the other hand, there are schools in which the schemes of work appear to have been drawn up in a perfunctory manner: they are vague and indefinite—mere skeletons, or else merely a reprint of the syllabus.

The scheme of work should show the plan by which the teacher proposes to accomplish the requirements of the syllabus, and is not essentially a document to be prepared for the edification The ground to be covered in each subject in every class should be carefully reviewed by the teacher at the beginning of the school year, and should then be planned out into divisions containing the amount he proposes to cover in each term. Using this arrangement as his guide, the teacher is prevented from approaching his year's work in an aimless, haphazard fashion. He knows exactly what amount of work is to be covered in the term, and the order in which it has to be done, and at any given time should be able to state definitely the point he has reached. In a few schools it has apparently been thought that schemes are all very well for the standard classes, but are quite unnecessary for the preparatory classes. This is, of course, entirely wrong, and head teachers should regard it as part of their duty to draw up the schemes showing how the work has been arranged in these classes.

The great majority of the schemes of work are absolutely barren in regard to English composition, and this confirms our opinion that teachers have no defined method or plan for the treatment of

Where teachers are being transferred to other schools they are expected to make up all books The schemes of work must be regarded as part of the school and records to the date of their leaving. The schemes of work must be regarded as part of the school records, and a very essential part too. When a successor takes up his duties, absence of this record causes much confusion and waste of time, as he is quite in the dark as to the point reached by the pupils To overcome this difficulty we propose to supply a book in which the schemes of work are to be entered, and this will constitute one of the permanent records of the school.

In connection with the annual visit, teachers are asked to submit programmes of work in various subjects-e.g., singing, recitation, geography, and English composition-and there appears to be some

9 E.—3.

misconception as to what is wanted. A programme consists of a concise statement of the work professed in the various subjects, and is intended to facilitate the work of examination. Thus, a programme should show the exercises in singing and the songs taught, the pieces of poetry learned for recitation, the topics dealt with in nature-study and geography, together with a list of the places, products, &c., and a statement of the various subjects taken for English composition in all the classes during the year.

With regard to the methods of teaching, our views have already been given in the remarks dealing with the separate subjects. We feel satisfied that there is a steady improvement in the quality of the teaching, and are glad to note the ready response of the teachers to our own suggestions, as well as to appreciate the efforts they have made themselves to improve their status. During the year several have qualified by examination for teachers' certificates, and when the disadvantages of their position are considered great credit is due to them for their success. We hope to see that some means will be devised for assisting teachers who wish to take advantage of correspondence classes with a view to studying to obtain certificates.

School Buildings and Grounds.

Generally speaking, we have found that the condition of the schools in respect to cleanliness and tidiness has been most satisfactory, and there are very few schools indeed in which high marks have not been earned. Much more might be done in some schools to secure tidiness and neatness of arrangement of the books, maps, and other appliances. A table littered with books, papers, boxes of pencils, &c.; a corner filled with a collection of brooms, drill-wands, and maps; a cupboard into which all kinds of odds and ends have been carelessly thrust; and a fireplace which serves as a receptacle for rubbish, are not calculated to impress habits of tidiness upon the children. Nor is anything more required from the teacher in regard to these matters than his mere supervision of the way in which these duties have been carried out by the pupils to whom they have been entrusted.

Referring to the remarks made in last year's report concerning the condition of the school grounds, we are unable to record any material improvement. We feel that much more might be done in the direction of planting suitable hedges and ornamental trees, especially native trees, to provide shelter and to beautify the place.

MISSION SCHOOLS.

Four mission schools engaged in the education of Maori children—viz., Otaki Mission College; the Mission School, Putiki, Wanganui; the Convent School, Matata, Bay of Plenty; and the Convent School, Tokaanu—were inspected during the year, Te Hauke Mission School having been closed. The number of children on the rolls of these schools at the 31st December, 1911, was 230, the average weekly roll-number being 230, the percentage of attendance 85·2.

The syllabus of instruction in these schools is the same as that followed in the Native village schools, and the standard of efficiency attained is still very satisfactory. At Otaki College classes for instruction in woodwork and elementary practical agriculture were begun during the year, and should increase to a large extent the usefulness of the institution.

Boarding-schools.

To provide secondary training for Maori boys and girls the Department avails itself of institutions established by various denominational authorities. These are, for boys—Te Aute College, Hawke's Bay; St. Stephen's Boys' School, Auckland; Waerengaahika College, Gisborne; Hikurangi College, Wairarapa; and for girls—Hukarere Girls' School, Napier; St. Joseph's Convent, Napier; Queen Victoria School, Auckland; Turakina Girls' School, Wanganui; and Te Waipounamu College, Christchurch. The number of pupils on the rolls of these schools at the end of the year was—Boys, 177; girls, 210: total, 387. Of these, 48 boys and 80 girls held free places provided by the Department. In addition to the instruction in ordinary subjects, industrial training forms an important feature of the syllabus of work followed in these schools.

From the boys' schools candidates have been presented for the Civil Service Junior Examination, and have acquitted themselves in a very creditable manner. One girl from Hukarere was also successful in passing the examination, but we are not greatly in favour of training Maori girls with a view to their entering the Civil Service, and hope that they will not be encouraged to do so. The results of our annual examination of the schools were very satisfactory indeed, and showed a distinct advance on those of former years. The same excellence of tone and behaviour were to be observed, and the schools generally appeared to be in thoroughly good condition. The girls receive instruction in the various branches of domestic duties that should go far to make them useful wives and mothers, while the boys engage in branches of manual training calculated to direct their energies and inclinations towards industrial pursuits. Upon the completion of their course, some of the girls obtain positions as junior assistants in Native schools, a few become pupil nurses, and others enter domestic service. It has been said that Maori girls consider domestic service beneath their dignity, but as far as our experience goes their objections arise more from the manner in which they have been treated, and in some cases from the miserable pittance they have received, than from any natural disinclination or objection to the work.

The training the girls receive in domestic duties at the various schools should warrant their getting adequate payment for their services, while their amiable disposition should entitle them to receive more kindness and consideration.

A good deal of progress is evident in woodwork and elementary practical agriculture, which form the principal branches of industrial training afforded in all the boys' schools. Further, the pupils have shown that they can turn their knowledge to practical advantage. The boys at Te Aute, for instance, have replaced their old desks by new ones, which they have constructed according to modern designs in an admirable manner.

SCHOLARSHIPS.

The Government provides for Maori children 150 free places, each of the value of £20 per annum, and tenable at one or other of the boarding-schools above referred to. Of these, 128 were current at the end of 1911, 122 being held by pupils from Native village schools and six by scholars from public schools.

Senior free places in Native schools take the form of industrial scholarships, by which a boy may receive a sum not exceeding £40 in the course of the first three years, during which he is learning a suitable trade. As a result of the prominence now given to industrial training in the schools, there has been a material increase in the number of industrial scholarships. Thirteen boys are now apprenticed to various trades—saddlery, blacksmithing, engineering, building, and farming—and all appear to

be giving every satisfaction.

Nursing Scholarships.—During the year four girls were in training as probationers on the staff of various hospitals. One finished her course earlier in the year, and three day-pupils took up nursing scholarships immediately upon the close of the year, so that at the present time there are seven in training. Nurse Mataira qualified for registration during the year, and is now working among the Maoris under the direction of the Health Department. The frequent occurrence of typhoid fever and other epidemic diseases during the past year has shown the need for increasing the number of Maori nurses as soon as possible.

Te Makarini and Buller Scholarships.—The Department is not directly concerned in the establishment of these scholarships, which have been founded out of private bequests. The regulations, however, and the syllabus of work prescribed for the examinations have been arranged by the Department,

which also conducts the examination.

The examination for the Te Makarini Scholarships was held on the 4th and 5th December, 1911. There were six candidates for the senior and five for the junior scholarship. The work submitted by the candidates was very creditable, and showed a steady advance in quality. As the result of the senior examination, two boys appeared to be so nearly equal in merit that the trustees accepted our recommendation to grant scholarships to both. John Williams, of Te Aute College, and Reuben Hihi, of St. Stephen's School, were therefore awarded senior scholarships. Waiatua Corbett, of Te Aute College, deserves honourable mention for his work; and a word of praise is due also to the candidates from Karetu Native School. The Junior Scholarship was awarded to Ohaki Potae, of Rangitukia Native School, who was much the best. One candidate came from a South Island school, and though he did very well in most of the subjects, his want of knowledge of Maori caused him to lose ground.

lose ground.

For the Buller Scholarship there was only one candidate who satisfied the conditions of the regulations as to race. It is expressly stipulated in the terms of the trust that the candidates shall be predominantly Maori—half-castes are excluded. Though the work of the candidate in the other subjects was fairly satisfactory, he did not satisfy the requirements in arithmetic, and therefore failed to gain a scholarship. It is important that the headmasters of the schools and colleges which present candidates for this examination should see that the conditions as to race are fulfilled before the entries are made. In order to leave no room for uncertainty, some amendment of the regulations will be

made during the current year.

ATTENDANCE, ETC.

The attendance at the village schools has been considerably affected this year through the prevalence of epidemic diseases, owing to which some of the largest schools and several smaller ones were closed for some time.

Only a very small increase of 0.5 per cent. has been made this year in the percentage of regularity, which is now 86.3. In thirty-four schools an average of over 90 per cent. was reached, 121 certificates of the first class and 120 of the second being gained during the year. In Te Kao School, out of a roll-number of fifty-one, twenty-nine first-class and five second-class certificates were obtained, and, in spite of the fact that the pupils walk many miles to reach the school, it still maintains the premier position for attendance, with an average of 98.5 per cent.

The number of children on the rolls of the schools at the end of the year was 4,557, as against 4,280 in 1910. The average weekly roll-number was 4,621, and the average yearly attendance 3,990,

an increase of 276 on that of the previous year.

The total number of children at the 31st December, 1911, in Native schools of one kind or other inspected by us was 5,174, the average weekly roll-number being 5,245, and the average attendance 4,563.

Information as to expenditure on the schools, classification of the children as to race, standards, and ages, the results of inspection, &c., is given in the tables attached to this report.

Conclusion.

In reviewing the year's work, we feel that the schools have made steady advance in general efficiency. We find that the teachers are imbued with a strong desire to make their schools successful, and welcome any suggestions and assistance tending in that direction. Placed as the majority of them are in some of the most remote and isolated parts of the Dominion, they carry out their duties with an enthusiasm and devotion that entitle them to every credit and consideration. We desire, therefore, to express again our hearty appreciation of the services rendered by them.

We have, &c.,

WILLIAM W. BIRD, JOHN PORTEOUS, Inspectors.



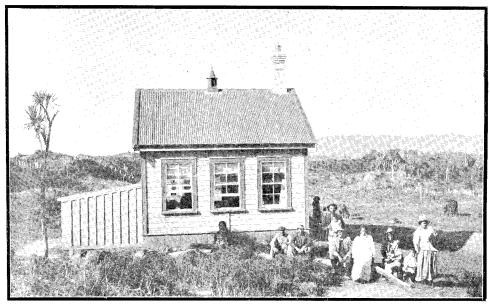
Maori Girls of St. Joseph's Convent School, Napter.



Mathletine School, in charge of Teachers who belong to the Maori Race. To face page 10.]



CHILDREY AT PAMOANA SCHOOL, WANGANUI RIVER.



RAWHITIROA SCHOOL, RAGLAN, SHOWING TYPE OF BUILDING.



WAIMHIA SCHOOL, KING-COUNTRY, CONDUCTED IN TEMPORARY BUILDINGS.



School conducted in Meeting-House, Waiuku.



TE MATAI NATIVE SCHOOL, BAY OF PLENTY.



Maori Nurse working with European Nurse in charge of Fever Camp, East Coast.

APPENDIX.

Table H1.

NATIVE SCHOOLS AND TEACHERS, WITH CERTAIN DETAILS OF EXPENDITURE.

LIST OF THE NATIVE VILLAGE SCHOOLS, AND SCHOOLS AT WHICH NATIVE CHILDREN ARE MAINTAINED BY THE GOVERNMENT OF NEW ZEALAND, WITH THE EXPENDITURE ON EACH AND ON GENERAL MANAGEMENT, DURING THE YEAR 1911; AND THE NAMES, CLASSIFICATION, STATUS, AND EMOLUMENTS OF THE TEACHERS AS IN DECEMBER, 1911.

In the column "Position in the School," H M means Head Master; H F, Head Mistress; M, that there is a Master only; F, Mistress only; A M, Assistant Male Teacher; A F, Assistant Female Teacher; S, Sewing-mistress.

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(Schools ar Grades an	Name of School. (Schools are entered in the Order of Grades and in Alphabetical Order in each Grade.)	hool. the Or. bettical Ode.)	ler of rder	County.		arly Average, usted by Regulati Vative Schools' C	4. Salaries and House Allowances.	5. Other Ordinary Expenditure.	6. Buildings, Sites, Fencing, and Furniture.	7. Total.	8. Teachers on the Staff at the End of the Year.	he End of	o. noitesties.	School, in the School.	11. For Salary, including Lodging. allowances.	y, ging-	Teachers, io
Waimiha	GRADE I.	: H	•	West Taupo	:	:	£ s. d.	£ s. d.	£ s. d.	£ s. d.	Spence, Miss J. A.		: ar	A E	£ s.	. o	NH
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Otamauru Pamoana	::	::	::	Whakatane Waimarino	::	::	116 0 0 99 5 5	12 15 8 30 7 6	::	128 15 8 129 12 11		:::	:::	N F Z			:::
Parapara	:	:	:	Mangonui	:	:	211 4 2	8 1 9	:	217 11 10	Walker, Mrs. E. C. Rayner, H. H. P. Rayner Mrs. F.	::	::	ΣH Υ	4 10 170 0	000	::
Karetu	GRADE IIB.	IB.	:	Bay of Islands	:	:	174 0 11	20 11 6	:	194 12 5	Tawhiri, R. H.	: :	.: C4	H H			: :
Kenana	;	:	:	Mangonui	:	:	126 1 8	98 3 9	:	224 5 5	Shepherd, Miss E. Pollock, C. G. L.	: :	::	H H H M			::
Mangamaunu Mataora Bay	т У	::	::	Kaikoura Ohinemuri	::	::	165 0 0 158 6 8	5 19 3 4 12 2	::	170 19 3 162 18 10		:::	: 달: : :	A H H	165 0 140 0		:::
Port Waikato	to	:	:	Waiuku		:	141 11 3	56 10 6	0 5 3	198 7 0	Handcock, Miss M. Chaplin, C. S.	::	: :	AH.	0801	00	::
Rangiawhia	:	:	:	Mangonui	:	:	177 10 0	25 5 8	;	202 15 8	Ward, Miss V. Taua, W. H.	::	::	AH.	150	00	::
Rawhitiroa	:	:	:	Raglan	:	:	88 9 1	20 17 7	:	8 9 601	Taua, Miss J Clark, Mrs. C. E.	::	E:	A F H F	282	000	::
Te Huruhi		:	:	Waiheke Island		:	149 3 4	3 7 10	93 17 1	246 8 3	Clark, H. E Smith, Mrs. L. R.	::	::	H H	13.5	000	::
Te Whaiti	:	:	•	Whakatane	:	:	127 10 3	22 12 4	:	150 2 7	Scammell, W. H.	: :	::	HAH	108	000	::
Waimarama	:	:	:	Hawke's Bay	:	:	190 0 0	18 8 0	•	208 8 0	Horneman, Mrs. A. E. Hone, Miss M.	: ; :	E:	H H A F	20 (20 (1) 135 (1) *55 (1)	000	:::

* Including £30 lodging-allowance,

Table H1-continued.

NATIVE SCHOOLS AND TEACHERS, WITH CERTAIN DETAILS OF EXPENDITURE—continued.

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Arowhenua	:	:	:	Geraldine	:	245 0 0	24 19 0	:	269 19 0		:	D 3		0	08	_
Kakanui	:	:	:	Helensville	:	200 0 0	1 2 0	:	201 2 0	Keeves, Mrs. W. Judkins, Mrs. A.	::	E 1	AH.	000	::	
Karioi	:	:	:	Waimarino	:	200 0 0	11 13 6	:	211 13 6		::	::	AH. MM:	0	: :	
Maraeroa	:	:	:	Hokianga	:	220 0 0	31 8 0	:	251 8 0	Lamont, Mrs. M. M. T. Hulme, Mrs. M.	::	Lic.	A F H F	00	: :	
Matata	:	:	:	Whakatane	:	207 10 0	6 4 6	:	213 14 6	Hulme, R. H. Wylie, Miss M.	::	::	H H H		: :	
Matihetihe	:	:	:	Hokianga	:	240 0 0	13 4 10	:	253 4 10	Christmas, Miss D Paul, Miss H	::	::	A F H F	00	:: 	
Motiti Island	:	:	:	Tauranga	:	194 16 6	21 2 4	•	215 18 10		::	.: D.4	A F H M	00	::	
Ohaeawai	:	:	:	Bay of Islands	:	210 0 0	0 9 9	:	216 6 0	Maunder, Mrs. E. J Woods, G. E	::	::	A F H M	00	::	
Omanaia	:	:	;	Hokianga	:	265 0 0	9 1 3	:	274 1 3	Weaver, Miss S Nisbet, R. J.	· : :	: :	A F H M	190	::	,
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Otamatea	:	:	:	Otamatea	:	220 9 5	60 11 11	:	281 1 4	Woodhead, A. Woodhead, Miss C. K.	: :	7 °	H M	180 50 50	::	
Pamapuria	:	:	:	Mangonui	:	190 0 0	2 15 8	:	192 15 8	Créne, P	:	•	H M A F	0	:	
Paparore	:	:	:	:	:	190 0 0	1 10 7	:	191 10 7	Foley, Miss S. F. V.	: :	: :	H.	000	::	
Pipiriki	:	:	:	Wanganui	:	270 0 0	2 6 7	;	272 6 7	Clemance, P. H.	::	D 2	H H		::	
Rakaunui	:	:	:	Kawhia	:	185 0 0	1 19 0	1 9 0	188 8 0	Clemance, Miss G. Wills, C. P.	::	· E	H H	> •	::	
Rangiahua	:	:	:	Wairoa	•	25 1 1	2 3 6	790 15 9	818 0 4	Wills, Mrs. I. M Alford, E. H. M	::	D 2	A F H M		::	
Reporua	:	:	:	Waiapu	:	241 15 0	32 7 6	:	274 2 6	Alford, Mrs. F. O'Connell, T. F.	::	::	HAF.	00	: : 	
Taharoa	;	:	:	Kawhia	:	10		857 0 6		Emanuel, Miss A. Baigent, Miss B. F.	::	::	A F	00	::	
Tangoio	:	:	:	Wairoa	:	240 0 0	61 11 1	•	301 11 1	McFarlane, C. T. Gillesnie Mrs M D	:		H A F	99.	:	
Takahiwai	:	:	:	Whangara	:	255 0 0	23 17 8	169 17 9	448 15 5		: :	: : :	H W	00	. :	
Te Ahuahu	:	:	:	Bay of Islands	:	190 0 0	:	:	190 0 0	Pringle, W. J. J. Pringle, W. J. J.	:::	3 : :			: : :	
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Te Haroto	:	:	:	Wairoa	:	:	214	 9	8 10	 വ	:	222 16		Manning, W. H.	:	:		-	00	:
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Te Rawhiti	:	:	:	Bay of Islands	:	:	175 12	12 10	34	6 8	:	210 1	1.		: :	: :	A H H M))	: :
Te Waotu	:	:	:	West Taupo	:	:	220	0 0	1 18	0 ~	:	221 18	0	Southall, Mrs. E. M Millar, W. McK	: :	::	A F H M		0 0 0	: :
Touwai	:	:	:	Whangaroa	:	:	185	0 0	0 10	9	:	185 10	9		: :	::	A F H M		00	::
Waikouaiti	:	:	:	Waikouaiti	:	:	195 16	8 91	w 7.	9 4	:	199 1	81	Housley, Mrs. E. M Loudon, Miss R	: :	::	A F	150	000	::
Waimamaku	:	:	:	Hokianga	<u>-</u>	:	225	0 0	23 13	8	:	248 13	œ	Blathwayt, Miss M England, W	::	 D4	H H H			::
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Waioweka	•	:	:	Opotiki	:	:	225	0 0	11 11	9	:	236 11	9	Zimmermann, Mrs. E. Levert, Miss M. L.	: :	::	A H H H			::
Waitapu	:	:	:	Hokianga	:	:	215	0 0	20	6 8	49 15 0	285 3	G	Levert, Miss L. C Lloyd, Miss K. B	: :	∴ Lie.	A H F		၀ ၀ ၀ ၀	:,:
Waiuku	:	:	:	Waiuku	:	:	247	5	21 14	01 3	٠:	269 0	0	!	::	. E	A F			:02
Whangara	:	:	;	Cook	:	:	220	0 0	60 13	67	:	280 13	6.7	Welsh, Mrs. C. E. A Frazer, W	::	::	A H			::
Wharekahika	:	:	:	Waiapu	:	:	149 11	8	43 11		:	193 3	ന	Shaw, Miss H. B	::	: :	H H		00	::
Wharekawa	:	:	:	Thames	:	:	180 10	10 7	8 15	61	:	189 5	6	Kernahan, Mrs. F. A. A. Grindley, G	: :	::	H H M M		00	::
	GRADE IVA.	7.A.												Grindley, Mrs. C.	:	:	A F		o o	:
Hapua	:	:	:	Mangonui	:	:	270	0 0	17	3	:	287 3	7	Law, H	:	D2	HW	195 (0 0	:
Kokako	:	:	:	Wairoa	:	:	09	0 0	85	0 8	:	142 8	0	Smith, H. P.	: :	C2:	A H.			: :
Manaia	:	:	:	Coromandel	:	:	250	0 0	2 19		0 12 0	253 11	7	मं ∉ भं;	: :	D.2	H H	185	_	::
Mangamuka	:	:	:	Hokianga	:	:	298	0 1	20	4 6	:	348 4	1-	Greensmith, Mrs. 1 Malcolm, G. H	::	::	A H			: :
Omaio	:	:	:	Opotiki	:	:	233	5 7	109	2	:	342 7	x	Church, Miss L	::	C:5	A H			: :
Oromahoe	:	:	:	Bay of Islands	:	:	270	0 0	41 (6 0	:	311 0	G	McLauchlan, Mrs. M Adkins, J	::	G3:	H H			: :
Oruanui	:	:	:	East Taupo	:	:	289 15	5 5	370 18	3 10	:	660 14	ಣ	Adkins, Mrs. E. Hayman, F. J.	::	臣.3	H H M M		-	: :
Otaua	:	:	:	Hokianga	:	:	261	0 0	9 17	7 11	29 13 6	300 11	īĊ	McBeath, Miss F. Gordon-Jones, Miss J	::	.: Lie.	A F H F			: :
Paeroa	:	:	:	Tauranga	:	:	270	0 0	6	6 2	, :	279 2	6	Leef, Miss K. Baker, Miss F. E. E. \dots	: :	.: D.i	A F H F		0 0	: :
Papamoa	:	:	:	2	:	:	295	0 0	ಣ	0	141 16 5	439 17	10	Baker, Miss H. A Lundon, Miss C. J	::	::	AF			: :
Pawarenga	:	:	;	Hokianga	:	:	271 15	3	61	3 0	:	332 18	ಣ	Hennessey, Miss E. M. Bennett, J. W	::	: ₄	A F H M		00	::
														Bennett, Mrs. M. E Parker, Miss F. F.	:	:	A F F		00	:
Peria	:	:	:	Mangonui		:	265	0 0	3 17	en	:	268 17	ಣ		: : :	: : :	H W A F	198		: : :
							* Includi		ng £30 lodging-allowance	Howance		+ On leave of absence	nce.							

Table H1—continued.

NATIVE SCHOOLS AND TEACHERS, WITH CERTAIN DETAILS OF EXPENDITURE—continued.

Part											
County, Count, County, Count		si	ad- s.g. enoi		Expenditure	for the Year.		Names, Classification, and Status	of Teachers.	Annual Rates during Last Yeal	f Paymen t fonth of
Opticity A Spin Series and Allowancoas Control of the State of t			ge, glast glast		5.	.9	7.	š	6	-	12.
Auckland	r of	County.	Tearly Avera Justed by Reg	Salaries a House Allow		Buildings, Sites, Fencing, and Furniture.	Total.	Teachers on the Staff at the End of the Year.	Classification.		For Teachers, House Allowances,
Managarus 278 3 3 379 378 3 3 Matthews P. H. S. AF 190 0 0 0 0 0 0 0 0 0 0	:	Auckland .	:	zi O	ಬ್ಣ	χi	တ် က			$\begin{array}{c c} \mathcal{E} & \text{s.} \\ \mathbf{M} & 171 & 0 \end{array}$	
Reternar 255 0 8 9 6 123 9 1 1 1 1 1 1 1 1 1		Wangonii		• •			ଫ	Miss E.		F 60 0	
Rotorna 265 0 8 9 6 1273 9 6 Brown, C. C. M. A. F. 150 0 Doublid C.	:	· mangama	:		•	:	•	Miss E.	::	F + 40	
Opotiki ∴ 296 0 42 0 237 0 Sandess, W.S. ∴ ∴ ∴ ∴ ∴ ∴ ∴ ∴ ∴ ∴ ∴ ∴ ∴ ∴ ∴ ∴ ∴ ∴ ∴ ∴ ∴ ∴ ∴ ∴ ∴ ∴ ∴ ∴ ∴ ∴ ∴ ∴ ∴ ∴ ∴ ∴ ∴ ∴ ∴ ∴ ∴ ∴ ∴ ∴ ∴ ∴ ∴ ∴ ∴ ∴ ∴ ∴ ∴ ∴ ∴ ∴ ∴ ∴ ∴ ∴ ∴ ∴ ∴ ∴ ∴ ∴ ∴ ∴ ∴ ∴ ∴ ∴ ∴ ∴ ∴ ∴	:	Rotorua .	:	0	6	:	6	Brown, C. C.	::	M 190	::
Mangonui 280 6 43 16 1 323 16 1 327 11 Marchant, Miss A. AF 100 0 Opotiki 233 10 8 124 1 377 11 Marchant, Miss A. D4 HM 180 0 Mangonui 240 0 24-16 7 8 Rogers, Mrs. E. D2 AF 60 0 Tauranga 295 16 8 9 1 0 Whelan, E. J. AF 60 0 Whangaroa 295 16 8 9 1 AF 8 9 1 AF 8 9 0 Whelan, E. J. AF 8 9 0 Whelan, E. J. AF 8 9 0 Whelan, Mrs. B. AF 8 9 0 Whelan, Mrs. B. AF 8 9 0 9 1 1 1 <t< td=""><td>;</td><td>Opotiki .</td><td>:</td><td>295 0 0</td><td>0</td><td>:</td><td>0</td><td>Saunders, W. S.</td><td>::</td><td>190 W</td><td>: :</td></t<>	;	Opotiki .	:	295 0 0	0	:	0	Saunders, W. S.	::	190 W	: :
Opocitici 233 10 124 1 3 71 11 Amerona, D AF 60 0 O 0 Mangonui 240 0 0 29 7 8 260 7 8 Rogers, Mrs. E. E. D2 AF 60 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	:	Mangonui .	:	0		:		McLachlan, Miss A. Burns, R. N.	::	100 M 190	::
Mangonui 240 0 20 7 8 260 7 8 Gonero, Mrs. M. D2 AF 60 0 Tauranga 295 16 9 24 16 7 58 3 5 305 0 Whelan, Mrs. E. D2 AF 60 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 </td <td>:</td> <td>Opotiki .</td> <td>:</td> <td></td> <td>_</td> <td>:</td> <td>11</td> <td>Marchant, Miss A. Cameron, D</td> <td></td> <td>180 180</td> <td>::</td>	:	Opotiki .	:		_	:	11	Marchant, Miss A. Cameron, D		180 180	::
Tauranga Taurangan Taura	:	Mangonui	:	0	2	:	7	Rogers, H		M 180	::
"Melan, Mrs. S. "Wedan, Mrs. S. "A F % 90 0 0 Whangaroa 265 16 8 98 1 0 3 10 3 263 10 3 McInthan, Mrs. E. A F *50 0 0 Whangaroa 260 0 0 3 10 3 263 10 3 McIntyre, J. D 1 HM 180 0 0 Waiapu 263 15 0 9 4 2 272 19 2 Geisslor, H. W. A F 70 0 Bast Taupo 265 0 0 15 16 0 280 16 0 Wykes, R. R. A F 75 0 Opotiki 265 0 0 8 6 0 273 6 0 Drake, A. G. A F 75 0 Waivoa 265 0 0 16 16 0 274 17 6 Brown, C. J. A F 75 0 Rotorua 265 0 0 16 5 0 274 17 6 Brown, Mrs. C. J. A F 75 0 Bay of Islands 256 5 0 16 5 0 281 5 0 Mmro, J. B A F 75 0 Waispu 273 6 8 7 12 0 91 14 0 372 12 8 Mmro, J. B A F 76 0 Waispu 273 6 8 7 12 0 91 14 0 372	:	Tauranga	:	0	16	ಣ	0	Kogers, Mrs. E. E. Whelan, E. J.		M 162	
Whangaroa 263 10 3 10 3 10 3 10 4 2 263 10 McIntyre, J DI H M 190 0 Waiapu 263 16 9 4 2 272 19 Geissler, Mrs. I. P. H M 190 0 Bast Taupo 265 0 15 16 0 280 16 O Geissler, Mrs. I. P. A F 75 0 Popotiki 265 0 15 16 0 280 6 Drake, Mrs. R. A F 75 0 Wairoa 270 8 4 4 9 2 273 6 Drake, Mrs. R. H M 190 0 Rotorua 265 0 16 5 274 6 Drake, Mrs. R. H M 190 <t< td=""><td>:</td><td></td><td>:</td><td></td><td>-</td><td>;</td><td>11</td><td>Whelan, Mrs. S. Godwin, H. P. E</td><td>::</td><td>180 * 180 * 05</td><td>::</td></t<>	:		:		-	;	11	Whelan, Mrs. S. Godwin, H. P. E	::	180 * 180 * 05	::
Waiapu 265 0 9 4 2 272 19 2 deissler, Mrs. I. P. A F 70 0 Bast Taupo 265 0 15 16 0 280 16 0 Wykes, Fr. R. A F 75 0 0 Chockiki 265 0 15 16 0 A F 75 0 0 Wairoa 270 8 4 4 9 2 273 6 Drake, A. G. A F 75 0 Wairoa 270 8 4 4 9 2 A F 75 0 Rotorua 270 8 4 4 9 2 274 17 6 Brown, Mrs. C. J. A F 75 0 Bay of Islands 265 0 0 9 6 <td< td=""><td></td><td>Whangaroa</td><td></td><td>_</td><td>91</td><td></td><td>10</td><td>Tamihana, Miss M</td><td></td><td># #50 W 190</td><td>::</td></td<>		Whangaroa		_	91		10	Tamihana, Miss M		# #50 W 190	::
Waispu 263 15 0 9 4 2 272 19 2 Geissler, H. W. H. W. 190 0 0 East Taupo 265 0 0 15 16 0 280 16 0 Wykes, Mrs. B. AF 75 0 0 Opotiki 265 0 0 8 6 0 273 6 0 Drake, A. G. AF 75 0 0 Wairoa 270 8 4 4 9 2 274 17 6 Brown, Mrs. C. J. HM 190 0 0 Boy of Islands 265 0 0 16 5 0 274 17 6 Brown, Mrs. C. J. BY AF 75 0 0 Bay of Islands 265 0 0 16 5 0 281 5 0 Munro, J. B AF 75 0 0 Waiapu 273 6 8 7 7 12 0 91 14 0 372 12 8 Lunsden, Miss B. AF 490 0 Whangaroa 285 11 8 Lunsden, Miss B. AF 490 0 Whangaroa	:	· BOTESTER	:		2	:	2	McIntyre, Miss K.		F 70	::
East Taupo 265 0 15 16 0 Wykes, R.S. R.C. AF 75 0 Opotiki 265 0 8 6 0 273 6 Drake, Ar. G. H M 190 0 Wairoa 276 8 4 9 2 274 17 6 Brown, C. H. H M 190 0 0 Wairoa 265 0 16 5 274 17 6 Brown, Mrs. C. J. H M 190 0 0 Bay of Islands 256 5 0 0 9 256 14 Hamilton, Mrs. F. M. A F 75 0 Waiapu 273 6 8 7 12 0 91 14 0 14 14 14 17 16 Hamilton, Mrs. F. M.	:	Waiapu	:	263 15 0	4	•	19			M 190	
Opotiki 265 0 8 6 0 774 17 6 Drake, Mrs. R. K. A F 75 0 0 Wairoa 270 8 4 9 2 274 17 6 Brown, C. H. A F 75 0 0 Rotorua 265 0 16 5 0 16 5 0 HM 190 0 0 Bay of Islands 265 0 16 5 0 256 14 6 Hamilton, Mrs. F. M. A F 75 0 0 Waispu 273 6 8 7 12 0 91 14 0 372 12 8 12 14 14 372 12 8 12 14 0 14 0 14 14 14 14 15 14 15<	•	East Taupo	:	0	16	:	16		::	M 190	
Wairoa 270 8 4 9 2 274 17 6 Drake, Mrs. F. A. H M 190 0 Rotorua 265 0 16 5 0 16 5 0 17 18 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 <	:	Opotiki .	:	265 0 0	9	;	9	Drake, A. G.	: :	M 190	
Rotorua 265 0 16 5 0 281 5 0 Munro, Jr. B H M 190 0 Bay of Islands 256 5 0 9 6 256 14 6 Hamilton, Miss E. E3 H M 195 0 Waiapu 273 6 8 7 12 0 91 14 0 372 12 8 Linesden, Miss E. AF 80 0 East Taupo 233 11 3 53 0 5 286 11 Wikiriwhi, Miss K. Lic. AF **90 0 Whangaroa 255 3 4 6 10 11 261 14 3 Duttie, Miss E. AF **90 0	:	Wairoa .	:	270 8 4		:	17	Brown, C. H.		061 W	
Bay of Islands 256 5 0 9 6 256 14 6 Hamilton, Mrs. F. M. A F 75 0 Waispu 273 6 8 7 12 0 91 14 0 372 12 8 Hamilton, Miss E. A F 80 0 East Taupo 233 11 3 53 0 5 286 11 8 Thirtle, H. L. A F *90 0 Whangaroa 255 3 4 6 10 11 261 14 3 Dublie, Miss E. A F *90 0	:	Rotorua .	:	0	5	:	70	Brown, Mrs. C. J		F 75	::
Waiapu 273 6 8 7 12 0 91 14 0 372 12 8 Lumsden, Miss A. Lic. HF 180 0 East Taupo 233 11 3 53 0 5 286 11 8 Thirtle, H. L. AF 80 0 Whangaroa 255 3 4 6 10 11 261 14 3 Duthie, Miss E. E. HF 190 0	;	Ray of Islands		956 5 0	•		7	Munro, Mrs. F. M. Hemilton H R W		F 75	::
Waiapu 273 6 8 7 12 0 91 14 0 372 12 8 Lumsden, Miss A. Lic. HF 180 0 East Taupo 233 11 3 53 0 5 286 11 8 Thirtle, H. L. AF *90 0 Whangaroa 255 3 4 6 10 11 261 14 3 Duthie, Miss E. E. HF 199 0	:	Total or transfers	:	•	b		!	Hamilton, Miss E		F 60	::
East Taupo 233 11 3 53 0 5 286 11 8 Thirtle, H. L Lic. H. M. 171 0 Wikiriwhi, Miss K Lic. H. M. 171 0 Whangaroa 255 3 4 6 10 11 261 14 3 Duthie, Miss E. E H. F. 190 0	:	Waiapu .	:	9	12		12		. Lie.	F 180	:
	:	East Taupo .	:	Ξ	0	:	11	Jamieson, Miss M. Thirtle, H. L.		M 171	::
	:	Whangaroa .			10	•	14	Wikiriwhi, Miss K Duthie, Miss E. E	::	130 H	::

Whangaruru	:	. Bay c	Bay of Islands	:	_	231 0	0	38 0	<u>~</u>	:	269 0 8	-	:	:	Lic.			0	:
Whareponga		. Waiapu	·· nd	:	•	252 18	4	98 5	0	:	351 3 4			::	D3:	H H M	195 0	* 00	::
GRADE IVB. Hiruharama	: #	. Waiapu	·· nd	:		305 0	0	63 19		:	368 19 6	Mahoney, C	п. А. :: Н	: :	: C2	A F	-	000	: :
Nuhaka	:	. Wairoa	. 08			415 8	4	44 80	9	:	419 16 10		 D	: : :	. Ed			000	:::
Omarumutu	:	. Opotiki	iki	· ·		358 6	00	30 7	0	•	388 13 8	Aranui, Miss N. Ablett, C. W.	: : :	: : :	:::	A A H A	*65 0 0 205 0 0	0000	: : :
Parawera	:		West Taupo	· ·		305 0	0	10 0	9	:	315 0 6	Lawson, Miss M. Lawson, Miss M. Herlihy, P	: : :	: : :	::D1		*55 0 195 0 75 0	0000	: : :
Poroporo	:	. Whak	Whakatane	; 		335 0	0	4 3	0	:	339 3 0	Herliby, Miss I Harrison, H Harrison. Mrs.			: :G	HAH F F		, , , ,	: : : :
Rangitukia	:	. Waiapu	·· nd		-	349 3	4	18 9		:	367 12 5	fiss H		: ; ; ;	: : : <u>:</u>	H W A F		000	:::
Ruatoki	:	. Whak	Whakatane	:		362 10	11	69		;	364 17 0		: : :		:::	A F H M		000	:::
Tautoro	:		Bay of Islands	: 		318 15	0	:		:	318 15 0	Kingi, Miss I Te Wao, Mis Kelly, F.	: : : :	: : : :	.: D.1	HAF HM HM		000	: : : :
Te Araroa	:	. Waiapu	·· nd	:		290 0		193 1	9	:	483 1 6		:::	: : :	:::	A A H H M I M		000	:::
Te Teko	:		Whakatane	:	·	321 13	4	1 12	4	:	323 5 8	Downey, Mrs. J. Downey, Miss G. Sinclair, D. Sinclair Mrs. M.			:::	A H H H H H	186 0 190 0	000	:::
Tokomaru Bay	:	. Waiapu	··· nd	:		315 17	¢1	81 7		:	397 4 3	Baston, Miss Coventry, H.	: : :	:::	: :3	AHA F F F F		000	: : : :
Tuparoa	:		:	:		321 5	0	41 1	0	:	362 6 0		iss A. K. V. J. S	: : : :	: : : <u>च</u>	A H A F			: : : :
Whakarapa	:	. Hokianga	• egue	:		318 1	•	26 4 1	11	:	344 5 11	Broderick, Johnston, Johnston,	•	:::	.: Lie. D 3	H H H H		000	:::
Whakarewarewa	:	. Rotorua		•		310 7	10	24 9	0	:	334 16 10	Callaway, Miss Williams, Miss Burgoyne, H. V Burgovne, Miss	સુક્ર <mark>ે</mark> .ે	: : : :	::::	A H A B F R M F F	202 805 000 000		::::
Whangape	:	. Hokianga	anga	:		310 0	0	4 18	o	:	314 18 9	Raureti, M Lisle, F. Lisle, Mrs.	: : : :	:::	::::	A F A F		000	:::
Whirinaki	:		:	:		343 6	∞	2 9	0		349 13 8		:::: 	::::	:E::	A F F A F F	*55 0 215 0 85 0 35 0	0000	::::
						* Incl	uding £36	* Including £30 lodging-allowance.	llowance.	+ s	† Special arrangement.	ent.	į						1

Table H1-continued.

NATIVE SCHOOLS AND TEACHERS, WITH CERTAIN DETAILS OF EXPENDITURE—continued.

			2								
÷		Ni.	-bs enoi ebox		Expenditure for the Year.	or the Year.		Names, Classification, and Status of Teachers.	Teachers.	Annual Rates of Payment during Last Month of Year:	ymen t th of
Name of School.			ge, ilat s' (4.	5.	6.	7.	Š	-	11.	12.
(Schools are entered in the Order of Grades and in Alphabetical Order in each Grade.)	er of der	County.	Yearly Average of the State of the of the State of the St	Salaries and House Allowances.	Other Ordinary Expenditure.	Buildings, Sites, Fereing, and Furniture.	Total.	Teachers on the Staff at the End of the Year.	Classification. Position in the School.	For Salary, including;Lodging- allowances.	For Teachers, House Allowances.
Сварв V.	:	Mangonui		£ s. d. 445 0 0	£ s. d. 6 0 1	т ў ў	£ s. d.	Williams, J. W.	H M	225 0 90 0	° ÷ : :
Kaikohe	•	Bay of Islands	:	450 0 0	13 12 9	2 10 0	466 2 9	Acreama, Miss M. Matthews, Miss E. Grace, C. W. Grace, Mrs. I.	HAA HAB	*75 0 *55 0 90 0	::::
Waima	•	Hokianga	;	400 6 10	. 4 9 6	:	404 16 4	M I. A. M.	 HANA-		::::
Alofi (Niue Island)	:	Cook Islands	•	20 16 8	:	:	20 16 8	Callaway, Miss C. Padlie, Miss F.	 A A		:::
Schools not open on 31st Decem-	ecem-					,					ì
ber :— Te Kopua Orenta		Waitomo	•	106 0 0	1 6 9	588 4 7	6	:	:	•	:
Whakaki	: :	Wairoa	: :				61	::	: : : :		: :
Horoera Waihua	: :	East Cape Wairoa	::	: :	• •	9 10 0 552 17 10	9 10 0		::	•	: :
Rangitahi	:	Whakatane	:	:	•		18	•	: :		:
Boarding-schools—St. Stephen's	:	Eden	:	:	8	:	768 18 0	:	:	•	:
Queen Victoria Wagnerala hiba	:		•	:	491 13 8	:		:	:	•	:
Hukarere	: :	Hawke's Bay	: :	: :	0	: :	•	• •	: :	: :	: :
St. Joseph's	:		:	:	oo c	•	∞ c	:	:	:	:
Te Aute	:	Bangitikei	:	:	-	:		;	:	:	:
Inspection	: :	···	: :	880 0 0	8	: :	18		: :	: :	: :
Manual-instruction classes	:	:	:	:	Ξ:	:	403 11 4	:	:	:	:
Other miscellaneous expenditure not chargeable to particular schools (school-books and ma- terial scholershive &c)	iditure ticular 1 ma-	:	:	:	91	:	16	:	:	:	:
for following from the				- 1							
Totals	:	:	:	25,394 13 10	7,308 3 10	3,450 19 1	+36,153 16 9	:	:	24,778 0 0	:

† Including £2,180 paid from national endowment reserves revenue, and £500 from the Tauranga educational endowment reserves revenue; deducting recoveries, £272 7s. 5d., the net

* Including £30 lodging-allowance. expenditure is £35,881 9s. 4d.

Table H2.

LIST OF THE NATIVE VILLAGE SCHOOLS, WITH THE ATTENDANCE OF THE PUPILS FOR THE YEAR 1911.

[In this list the schools are arranged according to regularity of attendance in the last column.]

			·			School-roll	•	j	4) 1 9	7.
•				1.	2.	8.	4.	5.	verage At- 3 of Four 5 3, 1911.	of Attend- Percentage kly Boll-
. <u>.</u>	Schools.			Number belonging at Beginning of Year.	Number admitted during Year.	Number who left during Year.	Number belonging at End of Year.	Average Weekly Number.	Mean of Average tendance of F Quarters, 1911.	Regularity of Attendance: Percentage of Weekly Roll-number.
Ге Као			• • •	42	14	4	52	51	50	98.5
Manaia Caharoa(2)	• •	••	• •	34	5 37	7 1	32 36	33 32	33 31	98·3
Iataora Bay	• •	• •	• • •	22	2	3	21	21	21	97.8
Iotiti Island				24	10	7	27	26	25	96.8
Caretu				16	11	5	22	22	21	96.7
parure	• •	• •	• •	38	16	12	42	40	38	95.3
)manaia)marumutu	• •	• •	• •	28 60	18 13	7 10	39 63	40 64	38 61	95·2 95·2
aukokore	• •	• •	• •	47	15	7	55	54	51	93.8
Vharekahika	• •	• •	• • •	29	5	4	30	30	28	93.8
orere		• •		40	12	7	45	44	41	93.7
maio	• •	• •		38	17	3 .	52	48	45	93.5
Vaima Takanui	• •	• •	• •	88 25	15 4	18 6	85 23	91 25	85 23	93·0 93·0
kakanui Kangiawhia	• •		• • •	18	10	ì	27	23	21 21	92.6
aeroa			• • •	49	22	19	52	5 3	49	92.6
Vhirinaki			••	78	33	28	83	84	78	92.2
aemaro				36		2	34	35	32	91.8
Vaitapu	• •	• •	• •	27	15 2	5 6	37 25	33 26	30 23	91·7 91·6
akaunui tamauru	• •	• •	• •	29 18	. 7	2	23	20	20 20	91.4
langitukia		• • •	• •	55	27	13	69	70	64	91.4
Vhangaruru		• • •		45	14	11	48	52	47	91.0
Vaiomatatini				45	28	18	55	57	52	91.0
ouwai	• •		• •	25	27	15	37	39	37	90.9
Vhakarewarewa	b	• •	• •	60 30	24 40	14 9	70 61	70 61	63 56	90·8 90·8
'awarenga 'e Rawhiti		• •	• •	29	11	6	34	32	29	90.7
7ai-iti				46	22	16	52	51	46	90.5
uparoa				52	29	21	60	63	57	90.4
Iatihetihe	• •			28			28	28	25	90.3
Vhakarara	• •	• •	• •	38	18 7	8 14	48 50	47 56	43 50	90·2 89·7
Vhangape Leporua	• •	• •	• •	57 32	7	3	36	36	30 32	89.2
akahiwai		• •	• • •	31	ġ	5	35	33	29	89.1
rowhenua				36	18	10	44	42	37	88.7
e Huruhi(1)		• •		••	35	3	32	28	25	88.7
langamuka	• •	• •	• •	44	18 7	6 9	56 20	53 21	47 19	88·6 88·4
kautete Fauta(3)	• •		• •	22	98	22	76	77	68	88.3
lawhitiroa			• •	18	14	4	28	27	24	87.9
oroporo				49	28	20	57	57	50	87.8
Vaikouaiti				29	12	11	30	32	28	87.7
[araeroa-	• •		• •	36	16 16	10	42	45 60	39 52	87·6 87·4
'arawera 'e Waotu	• •	• •	• •	55 37	6	12 8	59 35	35	30	87.3
'e Whaiti				22	9	10	21	26	23	87.3
Vaiotapu(2)					35	2	33	32	28	87.1
Vhakarapa				87	32	28	91	99	86	87.1
uhara	• •	• •	• •	46	20 20	11 11	55 46	57 48	$\frac{50}{41}$	87·1 86·5
'e Kaha 'ikitiki	• •	• •	• •	37 37	20 16	3	50	48	$\begin{array}{c} 41\\43\end{array}$	86·5
ikitiki Vaitahanui			• • •	32	7	16	23	28	24	86.5
Iangamaunu			• • •	18	13	. 10	21	22	19	86.3
/harekawa				28	9	9	28	30	21	86.3
romahoe	• •	• •	• •	35	8	. 4	39	41	36	86.3
arioi	• •	• •	••	26 39	18 14	18 6	26 47	27 50	23 43	86·2 86·2
eria e Teko	• •		• •	55	21	18	58	54	46	85·9
arapara	• •		• • •	23	12	6	29	32	$\tilde{27}$	85.8
okako(*)		• •			55	1	54	53	45	85.7
e Matai			• • •	45	39	8	76	73	62	85.0
uhaka	• •	• •	• •	93	37 17	$\begin{array}{c} 28 \\ 21 \end{array}$	102	104 47	88 40	84·8 84·8
autoro ort Waikato	• •	• •	• •	47 23	17	21 15	43 23	21	18	84.7
ort waikato oroti	• •		• • •	45	15	9	51	50	43	84.7
e Haroto	• •	• • •		19	11	7	23	26	22	84.2
tangiahua(²)					36	••	36	33	28	83.9
'e Kotukutuku		• •		43	10	11	42	45	38	83.9
taua	• •	• •	• •	44	$\begin{array}{c} 12 \\ 12 \end{array}$	17 13	39 38	44 38	$\begin{array}{c} 37 \\ 32 \end{array}$	83·8 83·6
Iatata Caikohe	• •	• •	• •	39 88	35	13 27	38 96	100	32 84	83.4
TOTA CITO			• •	13	9	i	21	20	16	82.9

⁽¹⁾ Opened first quarter 1911. (2) Opened fourth quarter. number retained in the tables throughout.

⁽³⁾ Opened first quarter, 1911; closed temporarily fourth quarter,

Table H2-continued.

LIST OF THE NATIVE VILLAGE SCHOOLS, WITH THE ATTENDANCE OF THE PUPILS, ETC.—continued.

						School-roll.			At-	7. 2 % 1
-	***.			1.	2.	8.	4.	5.	age 4	Atter
	Schools.			Number belonging at Beginning of Year.	Number admitted during Year.	Number who left during Year.	Number belonging at End of Year.	Average Weekly Number.	Mean of Average tendance of Fe	Begularity of Attendance: Percentage of Weekly Roll-
Kenana		• •	• •	26	13	9	30	28	23	82.
'angoio Vaioweka	• • •	• •	• •	32 25	11 14	11	32	34	28	82
apamoa	••	••	• • •	51	5	7	30 49	31	26	82.
lotuti		• • •		18	2	Ιί	19	51 19	42	82.
7aimamaku				32	13	10	35	36	16 3 0	81· 81·
ukepoto				45	13	8	50	51	41	81.
aimiha	• •	• • *		15	18	7	26	24	20	81.
hangara	• •	••	. • •	26	12	6	32	3 0	24	80.
uatoki Ahuahu	• •	• •	• •	91	28	32	87	91	74	80.
tamatea	• •	• •	• • •	30 26	19 15	12	37	37	30	80.
Kopua(1)	• •	• • • • • • • • • • • • • • • • • • • •	• • •	14	10	$\begin{array}{c} 13 \\ 24 \end{array}$	28	28 13	23	80.
anana				38	16	9	45	43	10 35	79·
naeawai				31	14	10	35	36	29	79·
aiuku	• •			25	13	13	25	26	21	79.
kaanu		••	• •	39	32	16	55	50	40	79
Araroa		• •	• •	58 72	24	12	70	69	55	78
komaru Bay mapuria	y	• •	• •	26	25 15	16 5	81	90	70	78
apua			• •	36	25	18	$\begin{array}{c} 36 \\ 43 \end{array}$	37 44	29	78
uanui		• • •		44	10	4	50	47	35 36	78
Pupuke				35	12	9	38	40	31	77.
hareponga				28	21	22	27	35	27	76.
aikare				37	17	12	42	42	32	75.
ruharama	• •	• •	• •	57	16	12	61	61	46	75.
aimarama	• •	• •	• •	29	17	15	31	32	24	75
nipara sparore	• •	• •	• •	98 31	35 31	$\frac{37}{24}$	96	96	72	75.
Kerepehi	• •	• •	• • •	27	15	16	38 26	36 29	27	73.
piriki	•	••		21	21	17	25	29 27	21 19	70·
Total	s for 191	1		3,832	1,883	1,158	4,557	4,621	3,990	86.
Total	s for 191	0		3,731	1,585	1,036	4,280	4,325	3,714	85.
ment-	the Educ Convent			41 38	15 17	9 4	47 51	46 44	44 42	95·
Tokaanu (Matata Co				21	20	11	30	30	27	89-
Matata Co Putiki										
Matata Co Putiki Otaki Mis				62	29	23	68	76	64	84.
Matata Co Putiki Otaki Mis Te Hauke	•	ege 	••	34	4	23 4	68 34	34	19	
Matata Co Putiki Otaki Mis Te Hauke	· Fotals for	 1911		196	85	51	230			57-
Matata Co Putiki Otaki Mis To Hauke	Cotals for	 1911 1910		34	4	4	34	34	19	85.
Matata Co Putiki Otaki Mis Te Hauke	o Lotals for Lotals for school ry educa	ege 1911 1910 Is affo		34 196 231	85 84	51 94	230 221	230 212	19	57· 85·
Matata Co Putiki Otaki Mis Te Hauke To a r d i n g seconda Te Aute C	o Totals for Totals for sehool ry educat College	ege 1911 1910 Is affo	··· ·· rding	34 196 231 47	85 84 35	51 94	230 221 71	34 230 212 74	19 196 178	85· 83· 98·
Matata Co Putiki Otaki Mis Te Hauke To a r d i n g seconda Te Aute O Queen Vio	Fotals for Fotals for school ry educations of the college ctoria (gir	ege 1911 1910 Is affo	 rding 	34 196 231 47 39	85 84 35 26	94 11 17	230 221 71 48	34 230 212 74 47	19 196 178 72 46	85· 83· 98· 98·
Matata Co Putiki Otaki Mis Te Hauke I o a r d i n g seconda Te Aute Queen Vic Turakina	Fotals for Fotals for - school - school - school - school - ge - coria (girls)	ege 1911 1910 Is affo tion— 	rding	34 196 231 47 39 16	85 84 35 26 14	94 11 17 3	34 230 221 71 48 27	34 230 212 74 47 27	19 196 178 72 46 27	84· 57· 85· 83· 98· 98· 98·
Matata Co Putiki Otaki Mis Te Hauke O a r d i n g seconda Te Aute (Queen Vic Turakina Te Waipo Clareville	Fotals for Fotals for - sehool - sehool - sehool - college (girls) - college College	ege 1911 1910 Is affortion— rls) college (g	rding	34 196 231 47 39	85 84 35 26	94 11 17	230 221 71 48	230 212 74 47 27 14	19 196 178 72 46 27 13	98- 98- 98- 98- 96-
Matata Co Putiki Otaki Mis Te Hauke o a r d i n g seconda Te Aute (Queen Vic Turakina Te Waipo Clareville St. Stephe	Fotals for Fotals for sechools for college etoria (girls) ounamu C College en's (boys	ege 1911 1910 1s affo tion— rls)	rding	34 196 231 47 39 16 3 19 27	35 26 14 13 20 40	11 17 3 2 15 5	71 48 27 14	34 230 212 74 47 27	19 196 178 72 46 27	98- 98- 98- 98- 98- 96- 96-
Matata Cor Putiki Otaki Mis Te Hauke To arding seconda Te Aute (Queen Vic Turakina Te Waipo Clareville St. Stephe St. Joseph	Fotals for Fotals for - school - school - college ctoria (girls) - sunamu C College en's (boys h's Conve	ege 1911 1910 Is affortion— rls) college (g	rding irls)	34 196 231 47 39 16 3 19 27 42	85 84 35 26 14 13 20 40 36	94 11 17 3 2 15 5	71 48 27 14 24 62 68	34 230 212 74 47 27 14 27 61 71	19 196 178 72 46 27 13 26	98- 98- 98- 98- 96-
Matata Corputiki Otaki Mis Te Hauke O a r d i n g seconda Te Aute Queen Vic Turakina Te Waipo Clareville St. Stephe St. Joseph Waerenga	Fotals for Fotals for - school	ege 1911 1910 Is affortion— rls) college (g	rding ;irls)	34 196 231 47 39 16 3 19 27 42 12	85 84 35 26 14 13 20 40 36 9	11 17 3 2 15 5 10	71 48 27 14 24 62 68 20	34 230 212 74 47 27 14 27 61 71	19 196 178 72 46 27 13 26 59 68 18	98- 98- 98- 97- 96- 96- 95- 95- 91-
Matata Co Putiki Otaki Mis Te Hauke O a r d i n g seconda Te Aute (Queen Vic Turakina Te Waipo Clareville St. Stephe St. Joseph Waerenga Hukarere	Fotals for Fotals for - school	ege 1911 1910 ls affortion— rls) s) nt (girls college	rding ;irls)	34 196 231 47 39 16 3 19 27 42 12 36	35 26 14 13 20 40 36 9 21	11 17 3 2 15 5 10 1	71 48 27 14 24 62 68 20 53	34 230 212 74 47 27 14 27 61 71 19 54	19 196 178 72 46 27 13 26 59 68 18 48	98- 98- 98- 96- 96- 95- 95- 95- 95- 95-
Matata Corputiki Otaki Mis Te Hauke o a r d i n g seconda Te Aute Corputation Turakina Te Waipo Clareville St. Stephs St. Joseph Waerenga Hukarere	Fotals for	ege 1911 1910 ls affo tion— rls) s) sollege (g s) t (girls college	rding ;irls))	34 196 231 47 39 16 3 19 27 42 12 36 241	35 84 35 26 14 13 20 40 36 9 21	11 17 3 2 15 5 10 1 4	71 48 27 14 24 62 68 20 53 387	34 230 212 74 47 27 14 27 61 71 19 54	19 196 178 72 46 27 13 26 68 18 48	98- 98- 98- 98- 97- 96- 96- 95- 91- 89-
Matata Co Putiki Otaki Mis Te Hauke o a r d i n g seconda Te Aute C Queen Vic Turakina Te Waipo Clareville St. Stephe St. Joseph Waerenga Hukarere	Fotals for Fotals for Fotals for Fotals for Fotals for Fotals for College For Source For Source For Source For Source Fotals for Fotals for	ege 1911 1910 Is affortion— college (g s) t (girls college 1911	rding ;irls)	34 196 231 47 39 16 3 19 27 42 12 36	35 26 14 13 20 40 36 9 21	11 17 3 2 15 5 10 1	71 48 27 14 24 62 68 20 53	34 230 212 74 47 27 14 27 61 71 19 54	19 196 178 72 46 27 13 26 59 68 18 48	98- 98- 98- 97- 96- 96- 95- 95- 91-

⁽¹⁾ Closed fourth quarter.

Table H3.

(a.) Number of Maori Pupils receiving Higher Education at the End of 1911.

		Gov	ernment Pu	pils.		
Schools.		Formerly attending Native Schools.	Formerly attending Public Schools.	Temporary.	Private Pupils.	Totals.
Boarding-schools—						
St. Stephen's (boys), Auckland		29			33	62
Te Aute (boys), Hawke's Bay		_ 14			57	71
Waerenga-a-hika (boys), Gisborne		5			15	20
Clareville (boys), Carterton					24	24
Hukarere (girls), Napier		21			32	53
St. Joseph's (girls), Napier		20		3	45	68
Queen Victoria (girls), Auckland		25			23	48
Turakina (girls), Wanganui)		8		2	17	27
Te Waipounamu (girls), Canterbury	•••	•••		1	13	14
Totals		122		6	259	387

(b.) Maori Pupils holding Industrial Scholarships at the End of 1911.

Number.	School.	Trade to which	Scholars	are appre	nticed.	District.
1	Rangitukia Native School	Saddler		***		Auckland.
1	Hapua Native School					,,
1	,,	Blacksmith		•••		,,
1	Whangaruru Native School	,, .	•••	•••		",
1	Manaia Native School	Builder				,,
1	Paeroa Native School	. , ,		•••		,,,
1	Whakarewarewa Native School	1 "	•			,,
1	Torere Native School	. Sheep-farme	r	•••		Waiapu.
1	Rangiawhia Native School	. Government	Railway	Worksh	ops	Auckland.
1	Touwai Native School	T .				,,
1	Tokorangi Public School	. Builder				Wanganui.
1	Hukerenui S. Public School	. Government	Railway	Worksh	ops	Auckland.
1	Hikurangi College, Clareville		,,	,	٠	Wellington.

(c.) Maori Pupils, formerly attending Native Boarding-schools, holding Hospital Nursing Scholarships at the End of 1911.

Number.	Nature of S	eholarship.		Boarding-school.	Hospital.
1 2 1	Probationer		••	Hukarere, Napier Queen Victoria, Auckland Hukarere, Napier	Invercargill. Auckland. Napier.

Table H4.

Classification of European Children attending Native Schools at the End of Year 1911.

				s	tandard	Classe	s.			_	Certificates	Certificates
Education Districts	5.	Р.	I.	II.	III.	IV.	v.	VI.	VII.	Total.	of Competency.	of Proficiency.
Auckland		156 3	27 2	55 2	36	38	28	26 0	18 0	384 14	11	10
Wanganui Wellington		1	2	1	ö	1	0	2	Ō	7	••	• •
Hawke's Bay North Canterbury	•••	33 3	8	11	8	8 0	8 0	10 2	3	89 8	2	1 9
Otago		3	5	2	2	í	2	ī	ō	16		1
Totals, 1911		199	45	72	47	49	43	41	22	518	13	14
Totals, 1910		154	60	34	39	46	53	27	14	427	5	7

Note.—For the purposes of this return, children intermediate in blood between half-caste and European are reckoned as European.

Table H5.

Maori Children attending Public Schools, December, 1911.

					Maoris.		Certificate	es granted.
Educa	tion District	s.	(-	Boys.	Girls.	Total.	Competency.	Proficiency.
Auckland	• • • •			1,341	1,130	2,471	1	9
Taranaki	•••			98	88	186		1
Wanganui				282	188	470	2	3
Wellington				182	169	351	1	
Hawke's Bay	•••			374	279	653		4 5
Marlborough				39	43	82		1
Nelson	•••			27	22	49		
ы.ey			\	2	2	4		
Westland			(12	13	25		2
North Canterbur	у			76	69	145		
South Canterbur		•••		9	16	25		2
Orago	,			50	40	90	1	$\bar{1}$
Southland	•••	• • •		76	58	134		1
Total	s for 1911			2,568	2,117	4,685	5	29
	s for 1910	•••		2,475	1,987	$\frac{1,363}{4,462}$	i i	18
Differ	ences	•••		93	130	223	4	11

Note.—For the purposes of this return, half-caste children and children intermediate in blood between half-caste and Maori are reckoned as Maori.

Table H5A.

Classification and Ages of Maori Scholars attending Public Schools at the End of December Quarter, 1911.

			Clas	ss P.	8.	I.	s.	11.	8.	III.	8.	IV.	, B.	v.	s.	VI.	s. v	/II.	Tot	al.
	Years.		Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Воув.	Girls.	Воув.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.
5 a	n d un d	er 6	169	122				 		•		l		١		1			169	122
6.	iiu uiio	7	274		• • •	2				• • • • • • • • • • • • • • • • • • • •		}			• •			•••	276	232
7	"	8	325		3.	12		3	::	• • • • • • • • • • • • • • • • • • • •		::	::	::		•		::	328	298
· 8	"	$\tilde{9}$	257		47	40	13	8	::	i		::			::	· · ·			317	275
ğ	."	10	158			66	40	47	15	7	2	2	i	::				::	290	269
10	,,	11	114		97	55	65	63	36	28	4	7		::		1		l ::	316	251
11	,,	12	82			50	77	54	60	50	20	19	5	3		i			295	268
12		13	26		38	39	52	44	60	29	41	33	17	14	2	1	::		236	180
13	,,	14	21		17	19	41	25	47	24	30	27	31	16	6	8	::	i	193	144
14	"	15	11		11	5	9	2	9	6	23	12	22	14	18	8	2		105	51
	ears and					2	ĭ	2	5	3	6	7	11	9	13	2	3	2	43	27
	Tota	ls	1,441	1,245	340	290	298	248	232	148	126	107	87	56	39	20	5	3	2,568	2,117

Table H5A-continued.

AVERAGE AGE OF PUPILS IN VARIOUS CLASSES.

Clas			Avera	ge Age.			Class			Avera	ge Age.
Clas	ь.		Years.	Months.	Class,					Years.	Months.
Preparatory class Standard I " III " III	•••	••	8 10 11 12	2 4 2	Standard "	V V VI VII	• •	••	••	12 13 14 15	10 7 4

Note.—For the purposes of this return, half-caste children and children intermediate in blood between half-caste and Maori are reckoned as Maori.

Number to whom has been granted a certificate of proficiency, 29; of competency in Standard VI, 5: total, 34. Number of schools at which Maori scholars were in attendance, 551.

Table H6.

RACE OF THE CHILDREN ATTENDING THE NATIVE VILLAGE SCHOOLS ON 31ST DECEMBER, 1911.

For the purposes of this return, half-caste children and children intermediate in blood between half-caste and Maori are reckoned as Maori, and children intermediate in blood between half-caste and European as European.

							Race.							
					м	aoris.						5	Totals.	
Set	ools.		Spes in	king Er the Hor	glish ne.	Spe in	aking Ma the Hom	ori e.	Œ	uropear	rs.			r
			Boys.	Girls.	Total.	Boys.	Girls.	Total.	Boys.	Girls.	Total.	Boys.	Girls.	Total.
Hapua						22	20	42	1	1	1	23	20	43
Te Kao						25	27	52				25	27	52
Paparore			3		3	17	11	28	3	4	7	23	15	38
Ahipara	, .		18	7	25	35	29	64	2	5	7	55	41	96
Pukepoto			7	3	10	12	11	23	7	10	17	26	24	50
Pamapuria -						17	. 15	32	3	1	4	20	16	3 6
Rangiawhia			1	4	5	6	16	22				7	20	27
Parapara			1		1	11	10	- 21	2	5	7	14	15	29
Kenana			• • •			18	8	26	2	2	4	20	10	30
Peria				1	1	11	9	20	10	16	26	21	26	47
Caemaro						20	14	34				20	14	34
Ce Pupuke						17	20	37	l	1	1	17	21	38
Fouwai			٠	٠		20	13	33	2	2	4	22	15	37
Whakarara			١			26	22	48		۱		26	22	48
Whangape			٠			27	16	43	3	4	7	30	20	50
Pawarenga			1		1	29	31	60				30	31	61
Matihetihe						15	13	28				15	13	28
Waitapu						11	14	25	8	4	12	19	18	37
Whakarapa						47	43	90		1	1	47	44	91
Motuti						9	7.	16	1	2	3	10	9	19
Mangamuka		• •				29	27	56	l			29	27	56
Maraeroa						22	17	39	1	2	3	23	19	42
Vaimamaki			1	1	2	20	9	29	ļ	4	4	21	14	35
Whirinaki	•					48	32	80	2	î	3	50	33	83
Omanaia			::			16	16	32	4	3	7	20	19	39
Waima		• • •				40	44	84	î	ľ	i	41	44	39 85
Otana		•••				25	12	37	ī	1	2	26	13	- 80 39
Kaikohe		• • • • • • • • • • • • • • • • • • • •	1	2	3	57	35	92		î	ĩ	58	38	96
Fautoro		• • •		1		22	16	38	4	î	5	26	17	
Ohaeawai	• •	•••		::		18	13	31	i	3	4	19	16	43
Te Ahuahu		• • •		1		11	13	24	6	7	13	17	20	35
Oromahoe	• • •	• • •		::	:: :	16	9	25	9	5	14	25	14	37
Orauta	• • •			1		26	29	55	16	5	21	42	34	39
Karetu		• • •	::	::		12	10	22				12	10	76 22
Waikare	• •	• • •		::		29	13	42	::	•••		29	13	22 42
Whangaruru		• • •	1	1	2	30	15	45	1	•••	1	32	16	
Te Rawhiti		• • •			*	16	18	34		••	•	32 16		48
Poroti	• •		1	1	!	17	10	27	13	iı	24	30	18	34
rorou Takahiwai	••	• •		••	••	17	13	30	2	3	5	30 19	21 16	51
Otamatea	• • •	• •	• • •	::	••	13	13	26	1	1	2			35
Kakanui		• •	• • •	1		8	12	20	3	_	3	14	14	28
Cakanui Fe Huruhi	••	• •	• • •	••	••	12	18	30	1		2	11 13	12	23
Waiuku		• •	• •		• • •	10	10	20	4	j	5		19	32
waluku Port Waika	to.	• •	• • •		••	10	10	23	*	,	o l	14	11	25
Port Waika Manaia	oo	• •	•••	••	•••	17	9	25 26	3	3		11	12	23
manaia Fe Kerepehi	• • •	• •	2	1	3	4	7	26 11	7	5	12	20	12	32
		• •	5	6	11	12	4	16	í	1		13	13	26
Wharekawa Mataoro Ba		• •	_	_	1	12	7	21	_	١	1	18	10	28
Mataora Ba	y		•,••		•••	15	13	28		• • •	••	14	7	21
Rawhitiroa	• •	• •	• • •	• • •	••				ا بر		'	15	13	28
Parawera			٠		•••	30	17	47	5	7	12	35	24	59

Table H6-continued.

Race of the Children attending the Native Village Schools on 31st December, 1911—continued.

**************************************						Race.							
•				М	aoris.							Totals.	
Schools.		Spea	king Er the Hor	nglish ne.	Spea t	king Mac he Home	ri in	E	uropean	18.		TOTALE.	
•		Boys.	Girls.	Total.	Boys.	Girls.	Total.	Boys.	Girls.	Total.	Boys.	Girls.	Tota
Rakaunui			l		11	13	24	1		1	12	19	
Caharoa 💆	• •		::		19	16	35	1	• • •	i	20	13 16	$\frac{2}{3}$
parure					16	19	35	5	2	7	20 21	21	4
Vaimiha					14	₹8	22	1	3	4	15	īi	2
e Waotu]	• •				8	12	20	9	6	15	17	18	:
Vhakarewarewa	• •	4	3	7	24	3 5	59	3	1	4	31	39	7
lanana Vai-iti	• •		•••		27 30	18 22	45 52	• • •	••	• • •	27	18	4
vai-iti 'e Whaiti	• •		::		11	10	21	••	••	••	30	22	
Vaiotapu			::	1	17	12	29			$\begin{bmatrix} & \ddots & \\ & 3 & \end{bmatrix}$	11 21	10 12	3
Vaitahanui					14	18	22			1	14	9	
okaanu		2	2	4	24	23	47	1	3	4	27	28	
ruanui				••	22	23	45	4	l	5	26	24	
e Kotukutuku	• •		• • •	•••	20	22	42		••-	••	20	22	4
aeroa	• •	• •	• • •		19 22	24 23	43 45	6	3	9	25	27	8
'apamoa 'e Matai	• •	••	• •	•••	43	23 31	74	2	2 2	$\begin{bmatrix} 4 \\ 2 \end{bmatrix}$	24	25	4
lotiti Island		1 ::	• •		14	13	27		4	_	43 14	33 13	2
latata	• • •				ii l	12	23	10		15	21	17	5
e Teko					24	25	49	6	3	9	30	28	Ē
tamauru					8	15	23				8	15	3
oroporo	• •		• • •	1	33	20	53	2	2	. 4	35	22	
tuatoki Vaioweka	• •		•••	•••	51	33	84	1	2	3	5 2	35	1
vaioweka)marumutu	• •	• •		••	$\begin{array}{c} 3 \\ 26 \end{array}$	5 36	8 62	10	12 1	22	13	17	
orere	• •				20	20	$\frac{62}{42}$		1	$\frac{1}{3}$	$\begin{array}{c} 26 \\ 25 \end{array}$	37 20	6
)maio		::			30	18	48	"	4	4	30	20	5
'e Kaha					17	27	44		2	2	17	29	4
laukokore					27	19	46	4	5	9	31	24	Ē
Vharekahika	• •		• • •		14	15	29	1	• •	1	15	15	3
e Araroa	• •				35	21	56	7	7	14	42	28	. 7
langitukia 'ikitiki	• •	. * .*	• • • • • • • • • • • • • • • • • • • •	••	38 23	$\frac{24}{17}$	62 40	6 7	1	7	44	25	(
Vaiomatatini	• •	1 ::			26 26	20	46	6	3	10	30 32	$\frac{20}{23}$	
Reporua	• •	::	::		18	14	32	3	i	4	21	25 15	
uparoa					34	25	59		ī	î	34	26	
Iiruharama					29	31	60	1	••	1	30	31	ì
Vhareponga		• • •			16	10	26	1		1	17	10	2
okomaru Bay	• •	• •	•••	••	45	30	75	2	4	6	47	34	. 8
Vhangara Iuhaka	• •				16 57	8 41	24 98	7	1	8	23	9	10
iunaka 'uhara				::	32	19	98 51	2	2	4 4	61 34	41 21	10
Rangiahua	• •	::	::	::	17	14	31	1	4	5	18	18	
Cokako					32	21	53	î		1	33	21	
angoio					11	14	25	4	3	7	15	17	
e Haroto	• •				13	9	22		1	1	13	10	1
Vaimarama	• •	2	••	2	20	4	24	3	2	5	25	6	
arioi ipiriki	• •			1	$\begin{array}{c c} 10 \\ 12 \end{array}$	9	19 20	4 3	3	7	14	12	4
amoana	• •	*			8	10	20 18	3	1	$\frac{4}{3}$	16 11	9 10	4
kautete		::	::		9	4	13	4	3	7	13	7	. 2
I angamaunu		4	9	13				5	3	8	9	12	2
rowhenua		4		4.	21	19	40				25	19	4
Vaikouaiti	••	· ·	3	3	4	7	11	9	7	16	13	17	
Totals for 1911 Totals for 1910	• ::	59 52	43 50	102 102	2,159 2,099	1,778 $1,652$	3,937 3,751	286 232	232 195	518 427	2,504 2,383	2,053 1,897	4,58 4,28
Difference		+7	- 7		+60	+126	+186	+54	+37	+91	+121	+156	+27

SUMMARY OF TABLE H6.

		THE PERSON NAMED IN THE PE	1911.		•
Race.	Boys.	Girls.	Total.	Percentage, 1911.	Percentage, 1910.
Maoris speaking Maori in the home Maoris speaking English in the home Europeans	2,159 59 286	1,778 43 232	3,937 102 518	86·4 2·2 11·4	87·6 2·4 10·0
Totals	2,504	2,053	4,5 57	100-0	100-0

Table H6A

Classification as regards Ages and Race of Children belonging to Native Village Schools at the End of December Quarter, 1911.

		Ε,							Race.							•
								Maoris.							Totals.	
		Ages.		Speaking English in the Home. Boys. Girls. Total.			glish me.		aking Ma the Hom		E	uropear	ıs.			
					Boys.	Girls.	Total.	Boys.	Girls.	Total.	Boys.	Girls.	Total.	Boys.	Girls.	Total.
5 and	under	6			3	2	5	117	111	228	20	11	31	140	124	264
6	**	7			3	3	6	228	155	383	40	28	68	271	186	457
7	,,	8			4	3	7	252	232	484	38	28	66	294	263	557
8	**	9			6	7	13	2 66	218	484	37	21	58	309	24 6	555
9	,,	10			7	4.	11	227	182	409	37	31	68	271	217	488
0	,,	11			10	7	17	234	225	459	22	28	50	266	260	526
1	,,	12			7	3	10	224	196	420	26	27	53	257	226	483
2	,,	13			8	5	13	212	172	384	25	21	46	245	198	443
3	**	14			6 1	3	9	190	155	345	17	21	38	213	179	392
4	,,	15			4	4.	8	119	72	191	16	12	28	139	88	227
5 yea	rs and	over	• •	• •	1	2	3	90	60	150	8	4	12	99	66	165
	Tota	ds			59	43	102	2,159	1,778	3,937	286	232	518	2,504	2,053	4,557

Note.—For the purposes of this return, half-caste children and children intermediate in blood between half-caste and Maori are reckoned as Maori, and children intermediate in blood between half-caste and European as European.

SUMMARY OF TABLE H6A.

Age.	Boys.	Girls.	Total.	Percentage, 1911.	Percentage, 1910.
From five to ten years, ten to fifteen years, fifteen upwards	1,285 1,120 99	1,036 951 66	2,321 2,071 165	50·9 45·5 3·6	51·3 44·9 3·8
Totals	2,504	2,053	4,557	100.0	100-0

Table H6B.

Classification as regards Standards and Race of Pupils on the School Rolls at the End of December, 1911.

							Race.							
				,	,	Maoris.							Totals.	
Standa	Standards.			ing Ei the Ho		Speaki	ng Maori Home.	in the	E	uropea	ns.			
			Boys.	Girls.	Total.	Boys.	Girls.	Total.	Boys.	Girls.	Total.	Boys.	Girls.	Total.
Preparatory class			.10	9	19	1,086	903	1,989	118	81	199	1,214	993	2,20
standard I			9	6	15	244	· 205	449	27	18	45	280	229	50
" II			11	10	21	246	225	471	40	32	72	297	267	56
" III			4	4	8	200	174	374	24	23	47	228	201	42
" IV	• •		13	2	15	163	114	277	27	22	49	203	138	34
,, <u>V</u>	• •	• •	7	4	11	127	99	226	18	25	43	152	128	28
VI	• •	• •	3	6	9	77	52	129	25	16	41	105	74	17
VII	• •	• •	2	2	4	16	6	22	7	15	22	25	23	4
Totals			59	43	102	2,159	1,778	3,937	286	232	518	2,504	2,053	4,55

Note.—For the purposes of this return, half-caste children and children intermediate in blood between half-caste and Maori are reckoned as Maori, and children intermediate in blood between half-caste and European as European.

Table H6B-continued.

Summary of Table showing Standard Classification.

	r-win	Standards.				Boys.	Girls.	Totals, 1911.	Totals, 1910
	25						000	2 20=	2.010
Preparato	ry classes				• •	1,214	993	2,207	2,018
Class for S						2 80	229	509	534
,	TT	• •				297	267	564	460
***	III					228	201	429	416
"	IV	• •	• •	• •	••	203	138	341	373
"	1 V	• •	• •	• •	• •		128	280	299
,,	. <u>V</u>	• •	• •	• •	• •	152			
,,	, VI			• •	• • [105	74	179	148
,,	1711	• •	• •			25	23	48	32
	Totals					2,504	2,053	4,557	4,280

Table H7.
Standard Classification, 31st December, 1911.

		er on coll.			Clas	sification	n of Pu	pils.			cates om- ncy ied.	cates f iency ed.
	Schools.	Number on the Roll.	P.	I.	II.	III.	IV.	v.	VI.	VII.	Certificates of Com- petency issued.	Certificates of Proficiency issued.
Hapua Te Kao Paparore Ahipara Pukepoto Pamapuria Rangiawhia Parapara Kenana Peria Taemaro		 43 52 38 96 50 36 27 29	22 18 8 33 21 15 10 15 19 18 8	8 8 11 13 4 5 3 1 2 3 4 4	5 9 6 20 7 4 1 4 5 9	2 5 7 8 4 3 10 4	6 6 4 9 5 6 3 5 9 1 2	5 36 4 1 52 54 1 55	4 1 8 1 1 4 2 1	2 1 5 1 3	3 1 4 1	
Te Pupuke Touwai Touwai Whangape Pawarenga Matihetihe Waitapu Whakarapa Motuti Mangamuka Maraeroa Waimamaku Whirinaki		37 48 50 61 28 97 91 19 56 42 35	18 11 34 47 10 22 52 7 17 28 21 43	25.73.8.8.75	6 4 7 6 4 6 9 3 12 5	5 8 1 1 6 7 7 9	3 7 6 .5 2 8 9 6 6 2 5	7 1 6 4 3	3 6 1 1 			
Omanaia Waima Otaua Kaikohe Tautoro Ohaeawai Te Ahuahu Oromahoe Orauta Karetu Waikare Whangaruru		96 43 35 37 39 76 22 42 48	17 46 19 47 23 19 22 19 60 12 34 23	10 6 14 6 4 1 4 8 2 1 8	7 8 7 4 7 6 5 3 6	8 10 3 5 3 6 3 5 1	4 1 14 3 1 3 1 	2 6 1 5 2 5 3	2 7 2 4		1 1 	1 1
Te Rawhiti Poroti Takahiwai Otamatea Kakanui Te Huruhi Waiuku Port Waikate Manaia Te Kerepehi Wharekawa Mataora Bay Rawhitiroa		51 35 28 23 32 25 23 32 26 28 29	22 28 12 15 9 15 11 19 12 15 7 4 15	7 4 6 12 4 3 5 1 7 4 7	7 7 8 3 11 5 3 1 6 4 10 4	1 3 3 3 2 3 4 6	4 9 1 2 3 3 1 3	262312	1 1 3	3 1 		1 1
Parawera Rakaunui Taharoa Oparure Waimiha Te Waotu Whakarewar Ranana Wai-iti	ewa	59 25 36 42 26 35 70	40 14 32 14 26 21 30 12 24	7 3 6 10 3 4	8 3 1 5 4 11 10 3	1 1 3 7 9 4 5	3 2 11 2	6 5 3 1 3	3 5 7 2 5	1 1	1 1 2	4

Table H7—continued.

STANDARD CLASSIFICATION, 31ST DECEMBER, 1911—continued.

				r on			Cla	ssificati	on of P	upils.			m- cy d.	ates
· -	Schools.			Number on the Roll.	Р.	I.	II.	III.	IV.	v.	VI.	vII.	Certificates of Com- petency issued.	Certificates of Proficiency
Te Whaiti	٠			21	9	7	3		1	1				
Waiotapu		• •		33	28	3		1		٠.	1			
Waitahanui				23	9	3	3	3	1	5			• •	١
lokaanu				55	23	9	6	9	4	3	1		l	
Oruanui				50	30	5	9		1	2	1	2	2	
re Kotukutul				42	21	5	6	4	4	1	1			
Paeroa				52	20	5	9	5	8	1	4			
Papamoa				49	16	4	6	6	7	6	2	2	1	1
le Matai				76	42	9	13	4	3	3	2			
Motiti Island				27	6	10	2		6	3		::		
Matata		• • •		38	14	3	6	3	3	6	3	1	i	i
Te Teko	• •		• •	58	33	5	6	4	5	4	}	i	i	1
otamauru		• •		23	11	3	2		5	2		ì	i	
	• •	• •	• • •	57	29	10	1	9	2	2	4			
Poroporo	• •	• •		87	55	8	-6	9	6	3		· ·	•••	
Ruatoki	• •	• •	• •					3				• • •		• • •
Vaioweka	• •	• •	• •	30	9	5	5		4		4			
)marumutu			• •	63	27	11	9	11	• •	2	3		٠:	
Corere	• •	• •		45	21	1_	9	7	3	3	1		1	
O ma io				52	26	••	2	7	4	5	6	2	2	
le Kaha				46	21	5	6	5		7	1	1		
Raukokore				55	25	5.	4	6	5	10				
Nharekahika				30	16		3	5	. 3	2	1	. .		٠
le Araroa				70	38	10	4	8	6	3	1			
Rangitukia				69	22	13	4	9	7	8	6	1		
likitiki				50	18	4	7	10	5	2	2	2	2	1
Vaiomatatin				55	18	. 9	11	8		7	1	1 1	2	٠
Reporua				36	15	3	4	3	2	5	1	3	1	
Cuparoa				60	22	9	8	. 8	2	9	ī	1	1	1
Hiruharama				61	23	7	5	9	8	3	6	1		
Whareponga				27	14	6		5		2				
Tokomaru Ba				81	31	13	11	11	7	3	5			• • •
	v	• •	• • •	32	11	3	2	7	- 1	_	8	• • •	2	1
Whangara Nuhaka	• •	• •	• •	102	42	10	14	14	2	7	13	• • •		i
					21	13	9	2	6	2	15		• • •	
[uhara	• •	• •	• •	55			1	_	1	1		• • •		
Rangiahua	• •	• •	• •	36	35			• •			1			
Zokako				54	52		1.	1 :			1		•••	• •
langoio		• •		32	19	1 .:	5	4	2	2	٠٠.		• • • • • • • • • • • • • • • • • • • •	
le Haroto			·	23	6	5	4	4	3	1	· :		1	
Waimarama		٠.		31	14		5	3	2	4	3			
Kari oi				26	15	2	3	1	2	3				
Pipiriki				25	12	3	3	4	2	1				
Pamoana				21	10		4	5		. 2				
Okautete				20	3	5	5	2	2	1.	2			
Mangamauuu				21	4	4	3		3		5	2		3
Arowhenua				44	20	.,	5	5	7	6	1			,,
Waikouaiti				30	4	6	4	4	3	6	2	1	1	2
	for 1911			4,557	2,207	509	564	429	341	280	179	48	. 41	22
Totals	for 1910	• •	• •	4,280	2,018	534	460	416	373	299	148	32	23	16
Differe	nce			+257	+189	-25	+104	+13	-32	19	+31	+16	+18	+6

Table H8.

		Total.		264	457	557	555	488	526	483	443	392	227	165	4,557		
	Totals.	Girls.		124	186	263	246	217	. 260	226	198	179	88	99	2,053	-	
o		Borre	ooys:	140	271	294	309	271	366	257	245	213	139	66	1		
				113	158	235	225	186	232	199	177	158	92	65	232 2218 1,821 2,504) <u>6</u>)
	otals.	ans. Maoris.	В.	120	231	256	272	234	244	231	220	196	123	91	2181	4,039	1.0
	II. Race Totals.		Ģ.	11	28	82	21	31	28	27	21	21	12	4	23252)	4,557
		Europeans.	B.	20	40	38	37	37	22	26	25	17	16	x	286	518	
1		Maoris.	Ġ.	:	:	:	:	:	:	:	:	က	67	က	တ	98	\ \
	Standard VII.		- gi	:	:	:	:	:	:	:	:	ന	4	11	18	63	48
Ξ.	Stande	Europeans.	9	:	:	:	:	:	:		တ	က	9	63	15	22	4
DECEMBER , 1911		1	pr.	:	:	:	:	:	:	:	:	:	4	ന -	4)
IBER	VI.	Maoris.	ප්	:	:	:	_:	:	:		- 6 	18	15	15	58	138)
ECED	Standard VI.		<u>~</u>	<u>:</u>	_: 	-	:	:	:,		10	23		22	8)	179
OF D	Stan	Europeans.	- ±	:	:	: 	:		:		:	5 10	7- 	. :	16	41	
0 0				<u> </u>	:	•	•		- 22	———	õ 10			·	25) 	<i>'</i>
AND STANDARDS OF PUPILS AT END	a V.	Maoris.	В. (:	<u>·</u>	· ·	•	•	:	7 11	37 25	40 34	32 18	18 13	134 103	237	
	Standard V.	Europeans.	G	<u>.</u>	:	:	 :	· :	ග	10	ි ග		2		25 13	<u> </u> 	280
	ž		B.	:	:	:	:	:	-	20	ಣ	žĊ	63	01	18 2	43	
	_		œ.	:	:	:	:	4	6	56	53	87		====	1) .	
	Standard IV.	Maoris.	B.	:	:	:	:	4	13	29	47	44	21	87	176 116	292	
		eans.	Ġ.	:	:	:	:	_	9	I	က	:	:	H	22 1	0	341
	Standard III.	Europeans.	zi	:	:	:	1	H	63	œ	<u>_</u>		62	-	27	49)
AND		Maoris.	ස	:	:	:	r=4	œ	30	8	44	53	11	-	178	382	١
		i	ΘĠ	:	:	:	C3	7	34	53	52	36	13	7	204	88	429
s Ac		Europeans.	ල	:	:	:	:	9	9	4	7	:	:	:	23	492, 47	45
CLASSIFICATION AS REGARDS AGES			e,	:	:	:	, rO	က	5	2		~	7	:	24		/
RE(Maoris.	G	:	:	:	16	33	72	49	33	16	6	7	257 235		
N AS	Standard II.	1 !	B	:	<u>:</u>		13	41	61	58	33	27	14	6	257		564
ATIO	Star	Europeans.	B. G.	:		5	7 5	3 12	<u> </u>	- 4	. :	63	:	:	32	73	
SIFIC			G.	: :	:	<u> </u>		13					: 9	4	0#		<i>'</i>
LAS	id I.	Maoris.	В. С	:	·	18 21	44 44	55 44	51 45	38 24	26 11	12 12	9	C3.	253 211	464	
	Standard I.					7	ಕು 41	9	1 5	ص :	. :	- -	:	:	18		509
	Ş.	Europeans.	B.	:	C3	4	6	t-	4		:	_ <u>:</u>	· :	:	27 1	45	
		1	ą.	113	158	214	164	97	74	40	36	18	9	C/1		00	
	a. P.	Maoris.	е Н	120	230	237	213	127	85	46	15	11	œ	41	81 1096 912	2,008	7(
,	Class P.	eans.	ъ.	1	26	8	13	9	41	7-1	:	:	:	:	: 8)		2,207
		Europeans.	B.	20	88	23	15	13	63	:		:	:	:	118	199	
					:	:	:	:	:	:	:	:	;	:	:		
				5 and under 6 years	ŧ	2	2	• *	2	٠	*		*	er	:		
		Ages.				80	6	10	11	13	1.3	14	15	ıd ov			
Constant					*	*	*	*			*		*	urs an	Total		
]					မ	7	00	a	10	11	12	13	14	15 years and over			
									-	_	-	-	***				

Norn.-For the purpose of this return, half-caste children and children intermediate in blood between half-caste and Maori are reckoned as Maori, and children intermediate in blood between half-caste and European as European.

Table H9.
RESULTS OF INSPECTION, 1911.

•					ords and Docuble Time	ncluding anliness,	Property, 1gs and noes and den and tes and tes and tes and	Methods themes bility of	
	Sek	ı••ls.	is.		tion of Records and ar School Docu- ts, except the Time- e.	Discipline, including Order, Tone, Cleanliness, Manners, and General Behaviour.	Condition of Prope &c. Bulldings Offices, Appliances Furniture, Garden Grounds, Garden Fences.	Organization and Methods of Teaching, Schemes of Work, Suitability of Time-tables.	Total Marks- Maximum 40.
					Condition other s ments, e	Disc Orde Man Behr	Condi &c.: Offic Furn Gro Fenc	Organ of T of V Time	
Hapua					9.0	7.4	9.3	7:0	32.7
Te Kao					10.0	10.0	10.0	10.0	40.0
Paparore Ahipara	• •	• •	• •	••	10·0 10·0	10·0 10·0	9·5 10·0	9·5 10·0	39·0 40·0
Pukepoto					10.0	9.8	10.0	9.0	38.8
Pamapuria		• • •			9.4	9.0	8.3	8.5	35.2
Rangiawhia Parapara	• •	• •		••	$\begin{array}{c} 9 \cdot 6 \\ 9 \cdot 4 \end{array}$	10·0 10·0	10·0 9·3	9·0 9·0	38·6 37·7
Kenana					8.4	9.0	9.0	9.0 7.5	33.9
Peria					10.0	10.0	10.0	10.0	40.0
Taemaro					10.0	10.0	10.0	9.0	39.0
Te Pupuke Touwai	• •	• •	• •	• •	10·0 9·6	8·8 9·5	10·0 9·5	9·0 8·5	37·8 37·1
Whakarara				::	9.6	9.8	10.0	9.0	38.4
Whangape					8.8	8.5	8.8	8.0	34·1
Pawarenga Matihatiha		••		• •	8·8 9·0	8.3	8.0	7.0	32.1
Matihetihe Waitapu		••	• •		9·0 8·2	9.5	9·5 9·0	9·0 8·0	37·5 34·7
Whakarapa	• •	• •	• •		10.0	9.8	9.3	9.5	38.6
Motuti					8.8	8.8	8.0	7.0	32.6
Mangamuka Maraeroa	• •	• •	• •	••	8·0 9·6	8·3 9·8	6·3 9·3	8·0 8·0	30·6 36·7
Waimamaku		• •			8.8	8.5	6.8	8.0	32.1
Whirinaki					10.0	10.0	10.0	10.0	40.0
Omanaia					8.0	9.5	9.0	7.5	34.0
Waima Otaua				::	9·2 9·0	10·0 8·5	10·0 9·3	10·0 8·0	39·2 34·8
Kaikohe .					10.0	9.5	10.0	10.0	39.5
Tautoro					9.4	10.0	9.8	10.0	39.2
Ohaeawai Te Ahuahu	• •	• • •	• •	• •	$\begin{array}{c} 7 \cdot 0 \\ 6 \cdot 4 \end{array}$	4·3 7·5	7·8 7·0	4·0 6·0	23·1 26·9
Oromahoe		• • •			8.4	7.8	8.0	7·0	31.2
Orauta(1)									
Karetu		• •	• •		9·8 9·8	10.0	10-0	8.0	37:8
Waikare Whangaruru				::	9·8 10·0	9·7 10·0	9·5 10·0	8·0 10·0	37·0 40·0
Te Rawhiti	• • •	• • •	• • •		7.4	8.8	8.8	7.0	32.0
Poroti					9.6	9.8	9.5	9.0	37.9
Takahiwai Otamatea	• •	• •	• •	• •	9·6 8·0	10·0 7·5	9·3 6·5	9·0 7·0	37·9 29·0
Kakanui	· · ·				9.0	8-5	8.3	7·5	33.3
Te Huruhi						9.5	8.5	5.0	23.0
Waiuku					8.6	9.3	10.0	8.5	36.4
Port Waikato Manaia		• • •	•••		5·0 10·0	7·0 10·0	6·0 10·0	4·0 10·0	22·0 40·0
Te Kerepehi			• •	::	10.0	6.3	9.0	8.0	33.3
Wharekawa	•••	••	••		10.0	10.0	10-0	9.0	39.0
Mataora Bay Rawhitiroa	• •		• •	•••	9·6 9·5	9·8 8·3	9·8 6·8	9.0	38.2
Parawera	• •			,	9·3 9·2	10.0	9.5	6·5 9·0	31·1 37·7
Te Kopua	•••	• • •	• •		9.0	7.3	7.3	7.8	31.4
Rakaunui		• •	• •		8.6	9.8	9.0	8.5	35.9
Taharoa(1) Oparure	• •	••	• •	• •	10.0	10.0	9.8	9.0	38.8
Waimiha	• •	• •		• •	8.8	10.0	10.0	8.0	36.8
Te Waotu					9.8	10.0	8.5	9.0	37.3
Whakarewarew		• •			3.0	10·0 10·0	10.0	10.0	33.0
Ranana Wai-iti	• •			:	10·0 10·0	10.0	10·0 10·0	10·0 9·0	40·0 39·0
Te Whaiti	••	• • •			8.8	9.0	9.3	9.0	36.1
Waiotapu(1)	••	••			•••				
Waitahanui Tokaanu	• •	• •		••	9·4 10·0	6·1 10·0	7·3 10·0	5·3	28.1
Oruanui		• •	• •		7.2	9.3	10.0	10·0 8·0	40·0 34·5
Te Kotukutuku		• •			7.8	7.8	8.5	6.3	30.4
Paeroa		• •		• •	10.0	10.0	10.0	10.0	40.0
Papamoa Te Matai	• •	• •	• •	• •	8·0 10·0	9·3 10·0	9·5 10·0	9·0 10·0	35·8 40·0
Motiti Island	•••				8.6	9.3	9.3	6.0	33·2
Matata		••	• •		10.0	10.0	10.0	9.5	39.5
Te Teko	• •	• •			10.0	6.3	8.5	7.0	31.8
Otamauru					10.0	9.3	8.0	8.5	35.8

Table H9—continued.
RESULTS of INSPECTION, 1911—continued.

	Sch	ools.			Condition of Records and other School Documents, except the Timetable.	Discipline, including Order, Tone, Cleanliness, Manners, and General Behaviour.	Condition of Property, &c., Buildings and Offices, Appliances and Furniture, Garden and Grounds, Gates and Fences.	Organization and Methods of Teaching, Schemes of Work, Suitability of Time-tables.	Total Marks- Maxinum 40.
					Cour	i Q M M	වීන්ටුළ්බස්	9 9 P	
Ruatoki					8.5	6.3	7.4	7.5	29.7
Waioweka	• •	• •	4.		10.0	9-8	10.0	10.0	39.8
Omarumutu		• •	• •		9.4	10.0	9.5	10.0	38.9
Torere	• •	• •	• •		8.8	10.0	9.8	8.3	36.9
Omaio		• •	• •		8.8	8.3	7.3	8.0	32.4
Te Kaha					7.8	7.3	7-0	7-0	29-1
Raukokore					8.0	8.3	8.8	6.0	31.1
Wharekahika					8.4	8.5	7.3	7.0	31.2
Γe Araroa			.,		9.4	8.0	8.8	7.3	33.5
Rangitukia					10.0	10.0	10.0	9.7	39.7
ľikitiki					9.6	9.3	9.5	8.0	36.4
Waiomatatini					9.8	10.0	9.5	9.3	38.6
Reporua					10.0	10.0	10.0	10.0	40.0
Tuparoa					8.8	10.0	8.8	8.3	35.9
Hiruharama					10.0	10.0	10.0	10.0	40.0
Whareponga					8.0	8.3	8.3	8.0	32.6
Tokomaru Bay					9.4	8.8	9.5	8.6	36.3
Whangara		••			9.6	9.8	10.0	9.0	38.4
Nuhaka			• • •		9.0	9.5	8.3	7.3	34.1
Luhara		• • •			9.4	10.0	7.3	7.0	33.7
Rangiahua(1)	• • •	• • • • • • • • • • • • • • • • • • • •						• •	,,
Kokako(1)	• •	• • • • • • • • • • • • • • • • • • • •	• • •	:.	••				;;
Tangoio	• • •	• •			7.4	8.0	8.0	4.0	27.4
Te Haroto	••		••		10.0	10.0	10.0	8.5	38.5
Waimarama	••	• •			9.0	9.8	10.0	9.0	37.8
	• •	• •	• •		8.4	8.5	8.3	8·0	33.2
Karioi Pipiriki	• •	• •	• •	• •	9.0	9.0	9.3	7.7	35.0
Pamoana	• •	• •	• •	• • •	10.0	10.0	9.5	7.5	37.0
Pamoana Okautete	• •	• •	• •	• •	7.4	9.0	7.5	7.3	31.2
	• •	• •	• •	• •	10.0	9.5	9.5	9.0	38.0
Mangamaunu	• •	• •	• •	• •	8.6	8.8	8.3	8.0	33.7
Arowhenua Waikouaiti	• •	• •	• •	• •	9·8	10.0	10.0	10.0	39.8
waikouaiti			• •		8.8	10.0	10.0	70.0	1 99.9

⁽¹⁾ Not inspected.

Table H10.

	SUMMARY	OF	EXPEN:	DITURE	on N	ATIVE 3	SCHOOLS	DURING	1911.				
											£	s.	đ.
Teachers' salaries											24,439	8	0
Teachers' house allo	wances										72	15	10
Teachers in isolated	districts-s	peci	al allowa	nces							12 6	1	2
Teachers' removal a	llowances	-		• • •							555	11.	11
Books and school re	quisites		••.								51 3	10	1
Fuel, and rewards for	or supplying	fuel									107	2	0
Conveyance of child	ren										73	1	0
Manual-instruction	classes-Vil	lage	schools,	£278 11s	s. 4d.;	Seconda	ry Schools,	£125			403	11	4
Inspectors' salaries									• •		880	0	0
Inspectors' travellin	g-expenses										415		6
Secondary-school fe									• •	٠.	2,657		4
Travelling-expenses		to ar	nd from s	secondar	y schoo	$_{ m ols}$			• •		170		1
Hospital Nursing Sc	cholarships			/ *:									8
Apprenticeship char	ges											15	0
New buildings, addi								• •			3,450		1
Maintenance of buil	ldings, inclu	ding	repairs a	and smal	l works	š		• •	• •	• •	2,053		0
Travelling-expenses	of other dep	partn	nental of	ficers	• •						26	7	6
Advertising									• •		20	-	11
Planting sites									• •		13	4	4
Sundries											41	13	0
												_	
											36,153		
Less recoveries					• •		• •	• •	• •	• •	272	7	5
													
	Total	net	expendit	ure	• •						£35,881	9	4

Note.—Of this total, the sum of £2,180 was paid from national-endowment reserves revenue, and £500 from revenue from the Tauranga educational endowment reserves.

Approximate Cost of Paper.—Preparation, not given; printing (1,725 copies, including illustrations), £38 10s.