## 1917. NEW ZEALAND.

## EDUCATION

OF

# MAORI CHILDREN.

[In continuation of E.-3, 1916.]

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

## CONTENTS.

T				
 P		No. 3.—Extracts from the Reports of the Inspectors	ุ Pa	age
· · ·	-	of Schools on the Education of Maoris in	a .	
 	6	Public Schools		12
 	7			
 	7	APPENDIX:—		
 	7	Table H 1. Native Schools and Teachers		15
 	7	H 2. Attendance at Schools		19
 	7	H 3. Higher Education	. !	21
 	7		. !	21
 	8		t	
 	8			22
 	8			$^{22}$
 	11			$^{24}$
 	11	H бв. Standards and Race of Children	. :	24
 	11			25
 	12	H 8. Summary of Expenditure	:	26
	Schools:—	Schools:—  6 7 7 7 7	No. 3.—Extracts from the Reports of the Inspectors of Schools:—   Schools:—    Of Schools on the Education of Maoris in Public Schools   Public Schools	No. 3.—Extracts from the Reports of the Inspectors of Schools on the Education of Maoris in Public Schools

### No. 1.

# EXTRACT FROM THE FORTIETH ANNUAL REPORT OF THE MINISTER OF EDUCATION.

## EDUCATION OF NATIVE CHILDREN.

## Number of Schools.

THERE were 118 Native village schools, including two side schools, in operation at the end of the year 1916, as compared with 117 for the previous year. During the year three new schools (of which one was a part-time school) were opened; one school was reopened and three were closed, two temporarily and one permanently.

In addition to the Native village schools, three primary mission schools for Maori children and ten boarding-schools affording more advanced education to Maoris were inspected by the Inspectors of Native Schools. Throughout the Dominion there were 501 public schools at which Maori children were in attendance, this number being fifty less than the corresponding number for the previous year. Thus the total number of schools under inspection where Maori children were receiving instruction was—

Native village schools	118 t 3
Public schools at which Maori scholars were in attendance	
Total number of primary schools	622
	10
m	
Total	632

The following table shows the number of Native village schools classified according to grade for the years 1915 and 1916:—

			1915.	1916.
$\mathbf{Grade}$	I (average attendance 9-15)	 	 14	13
,,	Hi (average attendance 21-25)	 	 15	16
,,	Hii (average attendance 26–35))	 	 28	25
٠,	IIIAi (average attendance 36-50)	 	 34	39
,,	III Aii (average attendance 51-80)	 	 19	16
,,	IIIB (average attendance 81-120)	 	 6	7
,,	IVA (average attendance 121–160)	 	 1	2
			117	118

## New Buildings.

New school buildings at Te Horo (Whangarei) and at Whakarewa (Te Mahia) were completed in the early part of the year, and teachers' residences were built at Pukepoto and Motuti. The erection of new school buildings at Moerangi (Raglan) and at Pamapuria (North Auckland) has also been decided upon, and arrangements are in train for the establishment (with the assistance of the Maoris) of schools at Ruatahuna and Maungapohatu (Urewera). Owing to the increased attendance at several schools it will be necessary to provide further additional accommodation.

## Roll Number and Attendance.

The number of pupils on the rolls of Native village schools at the end of 1916 was—Boys, 2,743; girls, 2,389: total, 5,132. Included in these numbers are 295 boys and 277 girls who are Europeans, leaving 4,560 Maori children—83 less than in 1915. The following are some figures for the years 1915 and 1916 in connection with the attendance at Native village schools:—

			1915.	1916.
Number on rolls at end of year	• • •	 	5,191	5,132
Average weekly roll number		 	5,232*	5.190*
Average yearly attendance		 	4.604*	4.504*
Percentage of regularity of attendance		 	88.0	86.8

<sup>\*</sup> The mean of the four quarters.

A small falling-off in the figures in 1916 of both roll and average attendance, as compared with 1915, is noticeable. Expressed as a percentage of the average weekly roll the average attendance in the public schools for the past year was 88.6 per cent., and compared with this figure the percentage of 86.8 in Native schools, in view of the special conditions applicable to them and the somewhat adverse circumstances common to both classes of schools during the year, is sufficiently good. Of the 119 schools, thirty-six gained over 90 per cent. in regularity of attendance, while nineteen failed to reach 80 per cent.

The number of pupils on the rolls of the Native mission schools at the end of 1916 was 120, and on the rolls of Native boarding-schools 457. The total number of children on the roll, at the end of the year, of Native village, mission, and boarding-schools visited and inspected by the Inspectors of this Department was therefore 5,709. The following are the figures for the years 1915 and 1916 in respect of the three classes of Native schools mentioned:—

		1915.	1916.
Combined rolls of Native schools	 	 5,753	5,709
Combined average weekly roll number	 	 5,773	5,789
Combined average yearly attendance	 	 5,119	5,054
Percentage of regularity of attendance	 	 88.7	87.3

The increase in the development of the Native village schools since the year 1881, when they were transferred to the control of this Department, is shown in the following table:—

NATIVE VILLAGE SCHOOLS.—NUMBER, ATTENDANCE, AND TEACHERS.

			Number			Average	Number of Teachers.					
Year.	of Schools at End Wean of Average Weekly Roll.		Average Attendance: Whole Year.	Attendance as Percentage	Teachers in Charge.		Assistant	Teachers.	Sewing-			
			of Year.	1001.			of 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		61	16	
1902			98	3,650	3,005	82.3	77	20		83	11	
1907			99	4,321	3,561	82.4	82	18	2	105	3	
1912			108	4,644	4,042	. 87	86	22	4	122	2	
1914			115	5,053	4,385	86 7	87	27	4	122	3	
1915			117	5,232	4,604	88.0	81	33	7	123		
1916			118	5,190	4,504	86.8	79	37	8	123	2	

No account is taken in the above table of a number of schools that have from time to time been transferred to the various Education Boards. Table H2 supplies the information for each school in regard to roll number and average attendance.

In addition to the Maori children in attendance at the schools specially instituted for Natives, there were 4,628 Natives attending 501 public schools in December, 1916. This number has been decreasing during the last two years. In 1914 there were 4,905 Maoris at 566 public schools, and in 1915 there were 4,731 at 551 public schools. There appears to be some cause to fear that a certain number of Native children are escaping attendance at public schools, and that their presence is not only not always insisted upon, but is sometimes not desired. If anything of this nature does exist it is earnestly to be hoped that those responsible for so undesirable an attitude will speedily recognize the grave injustice to members of the Native race that may thus arise. Details as to examination, age, and classification of Native children attending public schools are given in Tables H5 and H5A.

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 1916 was as follows:—

I. Primary schools—					
(a.) Ğovernment Natir	ve s <b>c</b> h	ools	 	 4,560	
(b.) Mission schools			 	 <b>12</b> 0	
(c.) Public schools			 	 4,628	
					9,308
II. Secondary schools	٠.		 	 	458
III. Special technical training	g		 	 	2
Total			 		9.768

## Classification of Pupils.

Tables H6, H6A, H6B, and H7 give full information as to the races and classification of pupils on the rolls of the Native schools. As will be seen, 85·1 per cent. were Maoris speaking Maori in their homes, 3·8 were Maoris speaking English in their homes, and 11·1 per cent. were Europeans. The percentage of Maoris speaking Maori in the home is 2·7 less than in 1915, of Maoris speaking English in the home 2·1 per cent. more, and of Europeans 0·6 more than in the previous year.

In comparing Native schools and public schools with respect to the percentages of children in the various classes it will be found that in Native schools there is a larger percentage in the lower classes. The proportion of children at the various ages corresponds, however, very closely in the two classes of schools. The following table shows in a summary form the classification of pupils in Native schools, the percentages of pupils in the various classes in public schools being also shown for comparison:—

					İ		Percentage of Roll.		
	Classes.			Maoris.	Europeans.	Totals.	Native Schools.	Public Schools.	
Proparatory				2,033	193	2,226	43.4	35.48	
Standard I				641	67	708	13.8	12.76	
,, II				627	69	696	13.6	$12 \cdot 26$	
,, III				509	70	579	11.3	11.86	
,, IV				376	65	441	8.5	10.91	
,, § V				247	57	304	5.9	9.27	
,, VI				116	45	161	$3\cdot 2$	6.14	
,, VII				11	6	17	0.3	1.32	

Efficiency of the Schools.

The work of inspection and examination of Native schools was carried out in 1916 in the Hawke's Bay District under the supervision of the Senior Inspector of the district (formerly Senior Inspector of Native Schools); in other districts the work was undertaken by the Inspector of Native schools, assisted by the departmental Inspectors stationed in those districts, to whom was assigned a certain proportion of the schools. It is gratifying to note that the reports of Inspectors, who had not previously visited Native schools, indicated generally a very satisfactory degree of efficiency. The following figures give an estimate of the efficiency of the schools, as judged by the Inspectors for the years 1915 and 1916:—

			1,	umber o	n Schools.
				1915.	1916.
Very good to excellent	 	 		35	39
Satisfactory to good	 	 		71	65
Inferior to weak	 	 		10	11

The number of certificates of proficiency awarded was twenty-eight, and of competency (S6) twenty-six.

5 E.—3.

Satisfactory reports are made on the progress effected during the year in the teaching of the ordinary subjects of the curriculum. cookery are taught in some of the schools, with good results. Woodwork and In one section of the Auckland District the pupils of the Native schools attend a manual centre established by the Education Board for the instruction of public-school pupils in those subjects. Arrangements have also been made for the inclusion, where possible, of Native schools in the scheme of agricultural instruction adopted by the Auckland Education Board for public schools. A special class in the subject for Native-school teachers was held at Tauranga during the year, being attended with good results by teachers from twelve Native schools. There is a necessity for affording further opportunity for Native-school teachers to receive instruction in the physical exercises now in vogue in the public schools. In many schools where the teachers have not received instruction the old system is still followed, the work being performed, however, very satisfactorily. saving drill and the Boy Scout movement have been introduced with much success into a few schools.

## Natives attending Public Schools.

From the reports of Inspectors of Schools in the districts where the number of Maoris attending public schools is large it appears that the Natives suffer to some extent from the fact that the methods of teaching employed, especially of teaching English, are not suited to their requirements. Better results are obtained in this subject when a combination of the look-and-say and phonic methods is adopted. Unfortunately, however, a large number of Maori pupils attend small schools staffed by inexperienced and often inefficient teachers, under which circumstances the work is backward and progress unsatisfactory. The trouble of not having mastered the language thoroughly in the lower classes becomes a severe handicap to the Maori in the upper classes, making nearly all the subjects of the curriculum much more difficult for him than they would otherwise be. The result is that only a small proportion of the Maori scholars beginning in the preparatory classes in public schools reach the upper standards or do work there equal to that of the Europeans. From results obtained in Native schools it appears that the fault does not lie in lack of intelligence on the part of the Maori pupils, but in the unsuitable methods of the earlier Irregular attendance, nomadic habits, and want of class-books are also mentioned as factors tending to hinder their progress, the general opinion being that under uniformly favourable conditions the Maori would become a credit to the education system in public schools as he has already done in Native schools.

## Secondary Education and Free Places.

Continuative education for Maori boys and girls is provided at ten institutions established by various denominational authorities. The Government subsidizes these institutions by providing a number of free places, each of the value of £20 and tenable for two years, to all Maori pupils who have qualified in terms of the regulations. There were 457 pupils on the rolls of these schools at the end of 1916, of which number forty-three boys and fifty-eight girls held free places. The standard of the Public Service Entrance Examination represents the limit of the curriculum of the schools, several pupils who entered for the examination being successful in passing. Attention is given more especially, however, to the industrial and domestic branches of education, the aim being to equip the Maori children for the work in life for which they are best suited. Two Makarini and one Buller Scholarship were awarded to Native scholars at the end of the year.

Senior free places are provided for boys in the form of industrial scholarships, which enable the holders to be apprenticed to suitable trades. These scholarships have not of late been eagerly sought after, the boys finding that they can secure higher wages in other ways, and no scholarships were held in 1916. Senior free places for girls take the form of nursing-scholarships. Four girls are training, or about to begin their training, as nurses in public hospitals under this scheme.

## Staffs and Salaries.

The staffs of Native village schools in December, 1916, included 79 male and 37 female head or sole teachers and 131 assistants. The average salary of male head or sole teachers was £196 7s. 6d., of female head or sole teachers £154 7s. 6d., and of both combined £182 19s. 7d. These figures show an advance on the average salaries for the previous year, which were £189 16s. 2d., £150 15s. 2d., and £179 11s. respectively. The average salary of the 123 female assistants was £80 2s. 1d., and of the eight male assistants £65 12s. 6d. The total expenditure on Native-school teachers' salaries and allowances for the year ending 31st March, 1917, was £32,334, the corresponding figure for the previous year being £31,019. In common with other public servants Native-school teachers were paid a war bonus in addition to their usual salaries, amounting to £15 in the case of married persons and £7 10s. in the case of those unmarried.

## Expenditure.

Reference to Table H8 will show that the total net expenditure on Native schools during the year ended the 31st March, 1917, was £41,792. The chief items of expenditure are teachers' salaries and allowances, £32,334; new buildings and additions, £2,687; maintenance of buildings, repairs, &c., £1,294; secondary education, £2,465; books and school requisites, £1,076.

### No. 2.

## REPORT OF INSPECTOR OF NATIVE SCHOOLS.

Sir,—

I have the honour to place before you the following report upon the general condition of the Native schools and colleges of the Dominion and the work done by them during the year 1916:—

### NEW SCHOOLS, ETC.

At the close of the year 1915 there were in active operation 117 village schools, including one side-school. During the year 1916 new schools were established at Te Horo, Whangarei District; and at Waikeri, Herekino; while Rakaunui, Kawhia, which had been closed temporarily, was reopened. A part-time school worked in conjunction with the Waiotapu Native School was opened at Waimahana, Waikato River, Hot Lakes District. Two schools, Wharekahika, East Coast, and Te Whaiti, Urewera Country, were closed temporarily towards the end of the year, and the school at Te Kopua, Waikato, was closed permanently. The number of schools which were in operation at the end of the year 1916 was thus 118.

The schools at Waikeri and at Waimahana were opened in buildings provided by the Maoris of those settlements. At Te Horo, Whangarei, and at Whakarewa, Te Mahia, the erection of school buildings was completed in the early part of the year, and teachers' residences at Pukepoto, North Auckland, and at Motuti, Hokianga, were also built during the year. The erection of the necessary school buildings at Moerangi, Raglan, where temporary buildings have been used as a school and residence, and the replacement of the old buildings at Pamapuria, North Auckland, by up-to-date structures have been decided upon. In the case of the application for a school at Kaitaha, East Coast, arrangements have been made to meet the requirements by opening a school in buildings provided by the Maoris. With regard to Ruatahuna and Maungapohatu, Urewera Country, no definite progress in the direction of erecting buildings has been made; an effort is now being made, however, to establish schools in those places in temporary buildings. During the year applications for schools at Manutahi, East Coast, and at Kopua and Karakanui, Kaipara Harbour, were received by the Department, and negotiations in connection with these applications were commenced. In the case of Manutahi a fine site of 5 acres of valuable land, together with a monetary contribution of £200, has been offered by the Maoris concerned. Applications for schools were also received from the Maoris of Paewhenua, Mangonui, and from Purerua, Bay of Islands, but as it was considered that the children concerned could reasonably be expected to attend schools at no great distance the applications were accordingly declined. Owing to an increase in the attendance at several schools, it will be necessary to provide additional accommodation.

#### ATTENDANCES, ETC.

#### 1. Village Schools.

The number of pupils on the rolls of the 118 village schools on the 31st December, 1916, was—Maoris, 4,560; Europeans, 572: total, 5,132: a decrease of 59 on the roll number of the previous year. The average weekly roll number for the year was 5,237, and the average attendance 4,546, the average percentage of regularity being 86.8, compared with 87.6 in the preceding year. In thirty-six schools an average of over 90 per cent. of the possible attendance for the year was attained, *Manaia* school again gaining the distinction of first place in the list. Sixty-three schools are shown as having attained between 80 and 90 per cent. of the possible attendance, the remaining nineteen schools failing to reach 80 per cent. During the year the attendance in many schools was affected by sickness amongst the pupils. Good-attendance certificates were gained by 570 pupils of the village schools.

#### 2. Mission Schools.

Three mission schools—Tokaanu Convent School, Matata Convent School, and Putiki Mission School—were inspected during the year. The total roll number of these schools at the end of the year was 120, the average roll number was 133.58, and the average percentage of regularity was 88.4.

## 3. Secondary Schools.

The ten secondary schools which have been established by various denominational bodies in the Dominion for the purpose of affording advanced training to Maori girls and boys were visited and inspected during the year. The combined roll number of these schools at the end of the year 1916 was 457, the average roll number was 465-19, and the average percentage of regularity was 93.

The following table summarizes the facts in connection with the attendance of the foregoing classes of schools:—

Schools.			Number,	Roll Number at the End of Year.	Average Weekly Roll Number.	Average Attendance,	Percentage of Regularity.
Native villeges Native mission Native secondary	••	• •	11 <b>8</b> 3 10	$egin{array}{c} 5,132 \\ 120 \\ 457 \end{array}$	5,237 134 465	4,546 $118$ $432$	96·8 88·4 93·0
Totals			131	5,709	5,836	5,096	87:3

## CLASSIFICATION.

The classification of the pupils in the Native primary schools (including the three Mission schools) as at the 31st December, 1916, is shown as follows:—

Classes.			Nur	nber on Roll.
Standard VII	 		 	17
,, VI	 	***	 	168
,, <b>▼</b>	 		 	314
,, IV	 		 	448
,, III	 		 	600
,, II	 		 	707
,, I	 		 	725
Preparatory	 		 2	2,273
			-	
${f Totals}$	 		 5	5,252

#### SCHOOL BUILDINGS AND GROUNDS.

Only in a comparatively few schools has it been found necessary to report unfavourably upon the conditions of the buildings as regards cleanliness, the condition of the schools as a whole in this respect being distinctly creditable. It has to be remembered that in this connection no funds are supplied for school-cleaning purposes as in the case of public schools, and the cleaning is done principally by the school-children under the supervision of the teacher. One school was described by a public-school Inspector as the cleanest school he had ever seen.

It is necessary to refer again to the cheerless and unattractive appearance of the interior of some of the schoolrooms, and to the resultant deadening influence upon the children. In other schools this matter receives particular attention, and it is a great pleasure to enter such schoolrooms and note their attractive appearance, their tidiness, and their orderly neatness.

Some improvement is noticeable in regard to the school-grounds in some of those schools referred to in adverse terms in last year's report and in previous reports, but much more requires to be done. A general survey of the grounds and buildings affords a very fair index of the efficiency and discipline of a school, and likewise of the personality of the teacher. The teacher who possesses the necessary enthusiasm and tact can do much in encouraging local effort,

and it is pleasing to record that in several schools under new teachers the Committee and the people have contributed liberally in the direction of making improvements in various ways. Under such teachers school funds have been successfully established, the purpose of which being to benefit the schools. In this important matter of environment teachers will do well to bear in mind that in considering claims for promotion the effect of their influence upon the environment of their schools carries very considerable weight.

#### ORGANIZATION.

Under this heading are included management and control, construction of time-tables, preparation of schemes of work, methods of teaching, &c., in connection with which the remarks made in last year's report are still applicable to a considerable number of schools. With regard to the methods of teaching it is pleasing to observe that a satisfactory improvement is noticeable, and that the teachers as a whole willingly adopt suggestions that are made from time to time. More particular reference to the methods is made in the general remarks upon the various subjects of the school course.

#### Inspection of Schools.

In accordance with the scheme adopted in the early part of the year in connection with the examination and inspection of Native schools, the work connected with the schools in the Hawke's Bay Education District (twenty-four schools) was carried out under the supervision of Mr. Bird, Senior Inspector of Schools, while in the other districts the work was undertaken by the Inspector of Native Schools, who was assisted by the departmental Inspector stationed in those districts. It is gratifying to note that the reports of those Inspectors who had not previously visited Native schools indicated generally an exceedingly satisfactory degree of efficiency—a condition of affairs that for some reason or other they had not anticipated. The following table gives an estimate of the efficiency of the Native village schools inspected during the year 1916:—

Number of Schools.

Four schools were not inspected—one which was opened for the first time after the visit to the district had been made, and three which were closed temporarily. During the year twenty-eight certificates of proficiency and twenty-six of competency were gained by pupils attending the village schools.

## GENERAL REMARKS.

With regard to the various subjects of the school course the following remarks are submitted:—

English.—Reading: As far as mechanical accuracy is concerned there are few schools where the reading may not be described as good; still there are many teachers who are satisfied with this accomplishment alone, and who fail to recognize that reading is thinking, and not the mere pronunciation of words. Consequently it is frequently found that the lack of comprehension and of appreciation of the ideas underlying the subject-matter read constitutes one of the chief defects of the reading, if not the chief defect. The unnatural and monotonous tone of many of the pupils in reading clearly indicates that their attention is absorbed in form, and form alone, and that there is little or no free thought-action. Where there is this free thought-action it is generally reflected in the style of reading. Reading should continually serve as a means of enhancing thought, since it has to be borne in mind that the real use of words is to arouse educative thought. Unless great care is taken it is just possible that the pupils may never acquire the habit of thinking by means of words. The power to do so is more difficult in the case of oral reading than in that of silent reading, since in the former too much attention is devoted to the form of words and too little to the thought, and teachers must be careful to adopt methods which encourage to the utmost thought-action. Pupils should therefore have frequent practice, both oral and written, in expressing the thought evolved from what they read, either orally or silently.

"The demand thus made is, then, that from the beginning to the end the child shall think; that the action of his mind shall be upon the thought which he most needs for his own growth and development; that symbols shall act upon his mind immediately, attracting to themselves the least possible attention; that he shall early form fixed habits of thinking what he reads and of never fancying that he is reading unless he is thinking. Thus reading may be made, next to observation, the greatest means of mental and moral development."

Reading taught in accordance with the principles thus enunciated would be a valuable factor in the acquisition of English by the Maori child, and his power of expression would be benefited accordingly. To the non-recognition of these principles must be attributed, in part at least, the disproportion that so often exists between the progress made in the language and the amount of reading covered.

Recitation of verses in quite a large number of schools is exceedingly well done, while in others it is not of high merit.

In many schools where the copybook has been discarded and the subject is taught from the blackboard the writing is excellent. The poor writing that is not infrequently met with is an unmistakable sign of defective teaching. One of the most potent reasons for the indifferent writing is the fact that the teachers themselves do not write well, and will not take the trouble to learn. By constant and careful practice it is possible for them to write with a satisfactory

9 E.—3.

degree of perfection on the blackboard, and thus set before their pupils a good ideal to which they can work. In some cases it is found that insufficient attention is paid to the correct method of holding the pen and pencil, and to the proper position of the body. A good rule to follow

is "Never allow any careless work."

In spelling and dictation the work is on the whole of a satisfactory nature. In dictation in the higher classes much more attention should be paid to punctuation. In previous reports oral spelling has been discouraged, and in this connection the following remarks are instructive and interesting: "Spelling is making the forms of words correctly, it is writing correctly, and should include capitals and punctuation. Oral spelling is not spelling per se, it is a description of the word.

We learn to do a thing by doing it; by doing it repeatedly; by doing it right every time; by doing it until it is well done. It follows, then, that we learn to make a word by making it; to make it accurately by making it accurately; to make it easily by making it many times. In order to know how a word looks we must see it, and the best means of seeing a form is to draw it, therefore drawing (or copying) words is the best means of receiving distinct mental impressions of written words. If I spell a word orally the names of the letters recall their forms and you combine them in your imagination. It is just as absurd to try to learn drawing by oral description as it is to try to learn how to spell a word from hearing it spelled orally. The proper function of oral spelling is to describe word-forms already on the mind: not to bring them into the mind by acts of the imagination. The most natural and economical way of learning to spell is to write words until we can write them automatically."

English language: For many years past the importance of this subject in Native schools has been emphasized in the annual reports, and many suggestions and hints have been put forward from time to time. Still, while distinct improvement in the methods of dealing with this exceedingly difficult subject has been observed in many schools, there is a considerable number of schools in which the teachers either fail to recognize the principles necessary to deal with the problem or apply mechanically and unintelligently the methods recommended and explained for their benefit, the consequence being that the English of their pupils seldom reaches a moderate standard of proficiency. On the other hand, there are many schools where the subject is well taught, and the results are surprisingly good. In these schools the schemes of work in language-teaching are evidence of the thought and preparation that have been brought to bear upon the problem and the methods of dealing with it, and the results bear testimony to the quality of the methods.

The written compositions in the higher standards are frequently too short: this defect can be readily overcome by teachers setting essays on similar subjects, aiding the children at first by skeleton schemes embracing all the topics that are to be included in the essay. More attention is very necessary in these classes to the writing of all kinds of letters. The letters written at the examinations show the need of better training, and improvement in this respect should be effected with little effort. This subject generally was dealt with fairly exhaustively in last year's report, and the attention of teachers is again directed to the remarks contained therein.

In a previous report a reference was made to some notes of lessons in English which had been prepared by the late Director of Education in Tonga, and as it was considered that they would prove of assistance to teachers in systematizing their work, the hope was expressed that it would be possible to issue them to teachers. The notes will be issued to teachers in due course. In this connection, however, a word of caution as to their use may be necessary. The lessons are not being issued with a view to supplanting the teachers' own schemes of work in English, nor should they be slavishly followed in the drawing-up of a scheme in language-teaching. In one school a teacher advanced as an excuse for the absence of a scheme of work in English that he had expected to receive the notes of lessons which had been referred to in the annual report. The notes of lessons are more or less suggestive in material and method, and should, if intelligently used, prove of much assistance to those teachers whose methods of dealing with the problem involved have been the subject of criticism in this and former reports.

Arithmetic.—A satisfactory advance in the methods of teaching this subject is noted from year to year, and in quite a large number of schools the subject is well taught. There are too many schools, however, in which it is not sufficiently recognized that arithmetic is a much more effective instrument for developing and disciplining the intelligence of the pupils when the practical and utilitarian aspects of the subject rather than its abstract treatment are never lost sight of. "This abstract treatment of the subject is a snare and a delusion, and produces more vague, meaningless, and stupid work in arithmetic than the teaching of the letters does in reading. Pupils in the higher classes are frequently unable to reason in arithmetic because they attempt to reason upon words instead of things."

The syllabus suggests that the heuristic method or the method of discovery should be largely employed. Too much is done for the pupils by their teachers—there is over-explanation. There is not one thing in the science of numbers, no definition, rule, or process, that cannot be discovered by the child under the proper leading of the skilful teacher who knows what he is teaching. The pupils can discover in this way every thought; the language, of course, must be given them. Definitions, rules, processes, and problems may be an excellent means of mental growth if each and all are discovered by the pupils for themselves and by themselves. They are generally, as learned and applied in the pattern fashion, a great means of concealing thought and increasing stupidity. The arithmetic of the future will contain not one rule, definition, or explanation of a process. Education is the generation of power. "Never do anything for a pupil that he can be led to do for himself! How often these old truths have been repeated, and still one of the great evils, if not the greatest, is that we do too much for the pupils. Instead of leaving them to help and control themselves, instead of cultivating their powers of attention

and concentration, we try to make them passive, innocent recipients of stores of knowledge without the movement on their part of a mental muscle. Explanation is often one of the very best means of preventing mental action."

The importance of "mental" and oral work not merely in the preparatory stages, but in all the stages of the school, is not thoroughly appreciated in many schools, and this fact no doubt accounts to a large extent for the moderate success achieved in arithmetic in them.

Geography and Nature-study.—The number of schools in which very satisfactory work is done is increasing, and the schemes of work show that the subject is receiving more intelligent treatment. There are schools, however, where observation of natural phenomena does not play an important part in the methods of teaching, and to these schools the remarks made in last year's report are still applicable. The important source of topics furnished by the war has not been overlooked, and in this connection the School Journal and the illustrated papers have been found extremely valuable. For a more comprehensive treatment of the subject generally the attention of teachers is directed to a study of the suggestions contained in the syllabus of instruction.

Handwork and Manual Training.—Many schools make a feature of the sewing, and in these very fine work is done. In addition to specimens of work many articles of practical use are presented for inspection, and it is not uncommon to find that the dresses worn by the girls have been made in school, where they have received instruction in cutting out and in the use of the sewing-machine. The difficulty in many instances of inducing the parents to supply the necessary material precludes an extension of the practice. Many of the schools continued throughout the year to send forward articles which are found needful for the soldiers at the front.

In the treatment of *drawing* some improvement is noticeable, and a greater number of teachers are realizing that drawing is a mode of expression, and that the pupils' work, in whatever form it is expressed, must be the direct representations of natural and fashioned articles—records of their own impressions, not those of some one else. In quite a large number of schools the drawing, including brushwork, is very good. Free-arm drawing on the blackboard is gradually being introduced.

In those schools where workshops have been established useful instruction is imparted to the boys of the upper classes, and material benefit is afforded to their parents, who readily purchase at cost all the useful articles made, comprising cupboards, tables, boxes, dressers, stools, gates, tables, bedsteads, &c. The results of this instruction are to be seen in the improved houses in many of the settlements. Sometimes the work of a class extends beyond the settlement, and the work of building is undertaken. One feature connected with this work is that the workshops are practically self-supporting.

In most of the schools where instruction in *cookery* is given the results are highly successful, and some very fine displays of the girls' work have been seen at the annual visits. The girls are taught plain cooking of all kinds, and also various invalid and infant foods. There is no elaborate equipment, the cookery-room being the teacher's kitchen. In some cases the materials necessary are supplied at small cost to the Department; frequently the girls themselves supply them. This branch of instruction is very popular with the girls, who no doubt benefit much from it.

In connection with woodwork and cookery it should be mentioned that advantage was taken of the facilities offered by the establishment by the Auckland Education Board of a manual-training centre at Tauranga, in the Bay of Plenty, and an accredited number of pupils from Native schools in the vicinity were permitted to attend the classes and receive instruction in these subjects.

In elementary practical agriculture the need for proper organization has long been felt, and arrangements have been made for the inclusion of Native schools where possible in the scheme of agricultural instruction adopted by the Auckland Education Board for the public schools. By this means it is expected that the instruction will be systematized, and in schools that have been approved of by the Department an agricultural class will be formed, which will be under the supervision of the Board's Instructor in Agriculture. With a view to putting the scheme into practice in a section of the schools a special course of instruction for teachers was held at Tauranga in February of the current year, and was attended by teachers from twelve Native schools. The report of the instructor stated that many of the teachers gave evidence of considerable practical experience and interest in gardening, which experience, in conjunction with the work covered in the course of instruction, should provide some tangible results. From time to time provision will be made for the inclusion in the scheme of other sections of schools.

Singing continues to be well taught in a very large number of schools. The chief defects are due to an insufficiency of voice-training exercises.

Physical Instruction.—No further convenient opportunity so far has presented itself for providing for a course of instruction in the new system for the teachers in the districts referred to last year. In their schools accordingly the old system is still in vogue, and includes sets of free exercises and breathing-exercises, and generally the work is performed very satisfactorily. The importance of organized games does not appear to be as generally recognized as it should be, and only in a comparatively small number of schools is it found that attention is given to this branch of the subject. In future some explanation will be required in the cases of those schools where there is no system of organized games.

Life-saving drill and the Boy Scout movement have been introduced with much success into a few schools,

11 E.—3.

#### SECONDARY EDUCATION.

The institutions—schools and colleges—which have been established by various denominational bodies afford a secondary training for Maori girls and boys; and free places for Maori pupils possessing the necessary qualifications are provided by the Government at the following: Te Waipaunamu Girls' School, North Canterbury; Turakina Maori Girls' School, Wanganui; Te Aute College, Hawke's Bay; Hukarere Girls' School, Napier; St. Joseph's Convent School, Napier; Queen Victoria Girls' School, Auckland; and St. Stephen's Boys' School, Auckland. The following schools are also inspected and examined: Hikurangi Boys' College, Clareville; Otaki College; and Waerenga-a-hika Boys' College, Gisborne. The number of pupils on the rolls of all the foregoing schools at the end of the year 1916 was—Boys, 218; girls, 239: total, 457. Of these pupils, 101 were free-place holders—forty-three boys and fifty-eight girls. A free place was also held by one boy at the Auckland Grammar School.

Prominence is given to industrial training in one form or other in all the schools: cookery, sewing and dressmaking, health and hygiene, nursing and first aid for girls, and woodwork and agriculture for the boys.

The reports upon the annual examinations of the various schools show that much good work was done during the year. Several pupils who entered for the Public Service Entrance Examination were successful in passing the examination. The controlling authorities are fortunate in having teachers in charge of the institutions who throw their heart and soul into their work, and who take the keenest interest in the welfare of their pupils.

#### SCHOLARSHIPS.

Under the regulations relating to Native schools provision is made for granting a certain number of free places each of the value of  $\pm 20$  and tenable for two years to Maori boys and girls who possess the necessary qualifications. These free places are tenable at the schools referred to in the previous section. At the end of 1916 there were 102 free places current, ninety-two being held by pupils from Native village schools and ten by pupils from public schools.

Senior free places for boys take the form of industrial scholarships, and are available for boys desirous of learning a trade. These scholarships have not of late been eagerly sought after, as the boys find that they can secure higher wages in other ways.

Nursing scholarships are offered to Maori girls who are anxious to take up nursing, and who comply with the necessary conditions. One girl completed her day-pupilship at Napier Hospital, and will now become a probationer on the staff; another girl has been recommended for a day-pupilship in the same hospital. Arrangements have also been completed for two girls to commence their training as nurses in the Auckland Hospital. In this connection the Health Department affords much useful assistance.

Te Makarini and Buller Scholarships.—The examinations for these scholarships, which are conducted by the Department, were held in December. Three Makarini Scholarships tenable at Te Aute College were offered by the trustees for competition—one senior and two junior scholarships. Of the junior scholarships, one was reserved for competition among boys from the village schools, the other being open for competition amongst boys from any school. Seven candidates, three from Te Aute College, three from St. Stephen's School, and one from Hikurangi College, presented themselves for the senior examination, and the work of the candidates was distinctly creditable. William Saddler, of St. Stephen's School, gained the highest marks in the examination, and was awarded the scholarship. For the junior scholarships there were six candidates, five from the village schools and one from one of the secondary schools. In connection with these scholarships it would appear that the teachers of Native schools show a great lack of interest since there are so few candidates. The standard of work required, particularly in the junior examination, is not a high one, and if teachers only took sufficient interest in the matter there should be no dearth of candidates. Two at least of the candidates who competed did so at the suggestion of the Inspector.

As only one candidate qualified in accordance with these regulations, one junior scholarship was awarded. The winner of the scholarship was Julian Waretini, of Whakarewarewa Native School.

For the Buller Scholarship there were five candidates, two from Te Aute College and three from St. Stephen's School, the successful candidate being Te Uri Jury, of Te Aute College. The work of the candidates, with the exception of that of one candidate, was very good indeed.

## NATIVE SCHOOLS AND THE WAR.

The interest shown by the pupils of the village schools, and also by their parents, in the Great War remains unabated, and the contributions made towards the various patriotic funds show that in patriotic endeavour the schools have not in any way lagged behind the public schools. The appeal made to the children of New Zealand on behalf of the Belgian Children Fund met with an excellent response from the children of the Native schools, several schools of between forty and fifty pupils contributing upwards of £20 each. In connection with the Wounded Soldiers Fund many schools continue to make weekly contributions; in one school a Queen Carnival Competition was run by the children, the results of which meant an addition to the fund of upwards of £200. Gifts and comforts in considerable quantities have been contributed regularly by several schools since the beginning of the war. In inculcating feelings of loyalty and patriotism among the young Maoris, and even among the adults, the Native schools are undoubtedly doing very important work, and if any test is required as to the ultimate results

that have been obtained through the operations of the schools, it is to be found in the magnificent efforts the people as a whole have made in response to appeals for patriotic purposes, and in the number of young men who have answered the call of the Empire.

#### CONCLUDING REMARKS.

The Native village school, as has been pointed out in previous reports, constitutes an essential feature of human life in a Maori settlement, and there is abundant evidence that the schools exercise a potent influence in the gradual upl fting of the race. Those who are connected with the work of educating the Maori are in a position to appreciate the difficulties of the tasks confronting the teachers, and the many disappointments they experience in their work, and consequently the opinion expressed in some quarters that Native-school work has nothing special in its character, may be dismissed as the outcome of a lack of knowledge of the problem. the past year the very satisfactory standard of efficiency of the schools has been well maintained, and from various sources high appreciation of the work done in Native schools has been expressed. The teachers, apart from their ordinary duties, perform valuable work in the community in which they live, and when it is borne in mind that they are situated in some of the most remote and isolated parts of the Dominion, and their work is carried on often under great disadvantages, it is only right and proper that appreciation of their services should be thus recorded.

JNO. PORTEOUS,

The Director of Education.

Inspector of Native Schools.

## No. 3.

## EXTRACTS FROM THE REPORTS OF THE INSPECTORS OF SCHOOLS ON THE EDUCA-TION OF MAORIS ATTENDING PUBLIC SCHOOLS.

#### AUCKLAND.

The progress of these pupils varies from good to unsatisfactory, the factors determining its quality, as in the case of other pupils, being mainly the personality and efficiency of the teacher. A large number of the Native children, however, live in remote localities where they are frequently compelled to attend schools staffed by inexperienced and often inefficient teachers. Under these circumstances work is backward and progress unsatisfactory. Where conditions are more favourable the pupils concerned respond readily to teaching influence and show pleasing knowledge of programmes studied and gratifying appreciation of methods employed. Briefly, under uniformly favourable conditions there is much to indicate that the Maori could are mould rise to be a distinct avoid to a profests and system. and would rise to be a distinct credit to our efforts and system.

There are still serious difficulties to contend with in the matter of training these children, amongst which may be mentioned those arising from irregularity of attendance, imperfect knowledge of spoken English, and inability, real or assumed, to provide suitable class-books. These matters were referred to in our report for last year, and continue to demand attention.

With regard to the subjects of instruction and the progress made therein, much that we have already said in our annual report applies; the following additional remarks have special reference to the pupils we are considering.

The English subjects present the same difficulties as heretofore. Reading shows improvement in those schools where a combination of the "look and say" and phonic methods is adopted, and where variety of reading-matter is provided. This is specially noticeable in the lower classes, where the continuous reading-book is arousing interest and to no small extent is assisting the teacher. The upper classes find greater difficulty with the subject-matter of lessons than do the lower classes, but few of the pupils in the former being able to reproduce with reasonable fullness and accuracy the meaning of much of what they have been reading.

Composition: Here again the chief obstacle is the grammar and structure of the language in which the pupil is compelled to express his thoughts, and the precise meaning of the words he is forced to employ, to which may be added the limited range of interests comprising his environment and the paucity of ideas on all but the most simple subjects. We cannot detect

any improvement on former results.

Spelling is another difficult subject for Maori pupils, who experience considerable trouble in mastering the sound-values of our alphabet, so that it is an uncommon experience to find a Maori pupil who is able to express himself in writing with reasonable fullness without an unduly large number of mistakes in spelling.

Writing, as a rule, is a strong feature, as also is drawing. In the case of recitation the pieces chosen are generally all accurately committed to memory, but the meaning of much of the

text is frequently not understood.

13 · E.—3.

Arithmetic is very satisfactory up to about Standard IV, especially those portions of the subject in which mechanical accuracy plays an important part. In the two upper classes the problem work presents more or less serious difficulties, so that but few pupils are able to deal effectually with the work of Standard VI.

Handwork in general is highly commendable, pupils entering into the various occupations with genuine interest and a good deal of zest. We would be glad to see an extension of handwork, and look forward to a wider use of this method of fraining when the results of the classes for teachers now being held begin to declare themselves. Many teachers have a strong prejudice against the use of plasticine, one of the most valuable of all handwork materials, in that the prevalence of skin-diseases makes its use highly undesirable, if not positively dangerous. Though we cannot help feeling that there is much truth in this contention, we are of opinion that efforts should be made to remove all cause for restricting its use in order to take advantage of the many benefits certain to follow its introduction as a handwork accessory. The keeping of each child's material in a separate labelled box, and the disinfecting of the material at short intervals, so far as that is possible, would do much to ensure safe conditions of use.

History and geography are very fair. The language difficulty operates here with considerable retarding effect, and the absence of tradition reinforced by home influence is also a con-

tributing cause to want of thoroughness.

Pupils generally are well behaved, readily amenable to discipline, courteous and respectful in demeanour, and under favourable conditions careful in the discharge of duties, and industrious in application to work.

#### WANGANUI.

We have little to add to our last report on this subject. In only seven of the public schools do the Maori pupils form a large proportion of the roll. Here the bilingual difficulty is a real one, and some allowance on this score has to be made to the Maori pupil right through his course. The difficulty of conducting a mixed school with Native and pakeha elements is further increased by unwillingness of many of the Maori guardians to take much trouble with the dress and personal cleanliness of the children. Teachers frequently complain, too, that it is very difficult to induce some of the Maori parents to provide school-books. Another great drawback, which affects not only the progress of the Maori pupils but in some cases also the establishment or continuance of schools, arises from the Maori custom of moving the children from place to place, from guardian to guardian. Three of our schools in particular—Moawhango, Kakatahi, and Wangaehu—have from this cause been reduced almost to vanishing-point.

#### HAWKE'S BAY.

In 1916 Maori children were enrolled in fifty-four schools in the Hawke's Bay District. The total number returned as belonging to the schools in December was 742, the average number of Maori children per school being thus fourteen.

In only eleven out of the fifty-four schools referred to were Maori children presented in Standard VI, the total number thus classified being twelve. Four of these gained certificates of proficiency and three certificates of competency at the end of the year. Of the other children the great majority consists of pupils in Class P, S1, or S2, their ages varying from between

five and six to between fifteen and sixteen.

From my observations in those schools which came directly under my notice I am of opinion that the methods of teaching are not well suited to the needs of Maori children. Especially is this the case in regard to English language, the absence of systematized instruction in which subject, while it affects adversely the European children in the school, is a fatal bar to the progress of the Maoris. The absence of a definite series of oral lessons in English as contemplated in the syllabus, and the consequent want of regular practice in speech, deny to the children the opportunity of acquiring as soon as possible an acquaintance with the simplest forms of the language and of expressing themselves in it. Further, my experience has convinced me that only some kind of phonic teaching—preferably the use of the "look and say" combined with phonic method—is likely to give the Maori child the power to read, with satisfactory pronunciation and good enunciation, in a reasonably short time. The alphabetic method, though generally regarded as obsolete, is followed in many of the schools under review, and this has undoubtedly led to retardation and unsatisfactory work.

While it is true that more individual attention is necessary in the case of Maori children, it is a mistake to think that entirely different methods are required or that Maori children cannot be taught until they have spent some considerable time in school. It is owing to such mistaken ideas that Maori children are to be found who have been nearly five years in Class P, and others who after being seven years at school have not succeeded in reaching Standard II.

The only other possible explanation for such cases is that no interest is taken in them. The work of the more advanced pupils shows the same unstable foundation, and in the English

subjects a corresponding weakness is manifest.

With regard to the regularity of attendance, I have to report that the Board takes due precaution to see that the provisions of the Act are duly carried out, and teachers are instructed accordingly. There have been several cases in which the parents have been proceeded against for breaches of the regulations. Where, however, the children are made to feel that some interest is taken in them, and they are progressing in their work, no difficulty is experienced.

It must be realized, however, that in various parts of the district where Maoris live there is a marked objection on the part of the Europeans to the comingling of the children of both races in the one school. In two instances this has led to the provision of separate schools, a

course which the Education Act of 1914 now renders impossible. Various reasons are alleged for the objection to Maori children, lack of personal cleanliness and general bad behaviour being the most frequent. These are matters which can be dealt with largely by the teacher himself, and I am inclined to think that complaints under this heading arise more from prejudice than from serious cause.

#### WELLINGTON.

In the Wellington District (excluding the Marlborough Ward) 328 Maoris are distributed among thirty-seven schools in the following classes: P, 128; S1, 46; S2, 55; S3, 41; S4, 33; S5, 19; S6, 12; S7, 4: total, 338.

With the exception of Okautete, which has twelve Maoris out of a roll of fourteen, the proportion of Maoris to the roll is in most of these schools very small. In Gladstone, Kahautara, and Ohau about one-third are Maoris, in Waikanae about one-fourth, in Otaki one-sixth, and in such places as Levin and Greytown less than one-twelfth. The identity of the Maori is thus lost, and it is difficult to report on his progress in such cases. The figures given above, however, show that many of the Maori children leave school before reaching S5, and up to this standard the average age of the Maori is, roughly, about one year in advance of that of the European in these classes. Of the twelve Maoris in S6, four obtained proficiency and two competency certificates.

Marlborough Ward.—Three schools, with a roll number of fifty, are purely Native schools. During the year two of the teachers received better appointments, and their places have been most difficult to fill. Their long experience made them specially qualified to deal with the Native temperament. The work has been somewhat retarded by change of teachers, but it may be classed as satisfactory. The handwork and the singing in two of the schools were good, and an excellent exhibition of dumb-bell and physical exercises was given at the annual visit.

#### NELSON.

Comparatively few Maori children are attending the schools in this district. In all there were nine boys and twenty-four girls in attendance, distributed throughout the schools, the largest number being nine at Whangarae. Fifteen were in Class P, seven in S1, four in S3, four in S4, two in S5, and one in S6. It will be seen that the majority of these pupils are in the preparatory division, few reaching the higher standards. Their general progress is satisfactory, though less rapid than that of other pupils. English is usually a weaker subject than arithmetic. Most of them excel in the various branches of handwork.

#### CANTERBURY.

There are not a great many Maori children in the public schools of this district. Their conduct is mainly good, and where they form a small percentage of the school roll their progress is equal to that of the average European child. In schools, however, where the Maoris predominate composition presents difficulties, and the same may be said with regard to subjects requiring considerable concentration of thought. In handwork and subjects involving a certain amount of mechanical operations the Maori pupils make a good appearance. Recitation and singing are distinctly good.

## OTAGO.

In this district the education of the Maori is carried on in mixed schools. Teachers find that in the preparatory and junior classes the Native pupils are well able to keep pace with the European pupils, but in the senior classes the language difficulty seems to handicap many of the Maori children. This is specially noticeable in composition, both written and oral. In colour work, drawing, and handwork much work of a very satisfactory character is met with, and we note a material improvement in the attitude of the senior boys to garden-work and physical instruction. The general behaviour of the Native children has been in the main very good.

## APPENDIX.

Table H1.

## NATIVE SCHOOLS AND TEACHERS.

List of Native Village Schools and the Names, Classification, Status, and Emoluments of the Teachers as in December, 1916.

In the column "Position in the School," HM means Head Master; HF, Head Mistress; M, that there is a Master only; F. Mistress only; AM, Assistant Male Teacher; AF, Assistant Female Teacher. The names of teachers absent with the Expeditionary Forces are shown in E.-1, Appendix B.

Name of School.	County	Grade.	Average Attendance.	Teachers on the Staff at End of Yo	ear.	Classification.	Position in School.	Arnual Rates of Perment during Lass Mruth of Year for Salary, including Lodg-ing-allowance.
Ahipara	Mangonui	III B	81	Williams, Joseph W. Williams, Mary G., Mrs. Evans, Winifred E.			H M A F A F	$egin{array}{ccccc} \pounds & { m s.} & { m d.} \\ 225 & 0 & 0 \\ 105 & 0 & 0 \\ 60 & 0 & 0 \\ \end{array}$
Arowhenua	Geraldine	IIIa i	36	Williams, Catherine B. O. Bremner, Hannah A. A.		 D4	AF HF	40 0 0 *200 0 0
Hapua	Mangonui	IVA	119	Bremner, Esther P. N. N. Vine, Henry G. Vine, Winifred M., Mrs.		D4 D3	AF HM AF	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Hiruharama	<sup>†</sup> Waiapu	   IIIai	45	Vine, Effie L			AF AF HM	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Hiruharama	Waiapu East Cape	II ii	21	Lee, John B	•••		A F H F	$\begin{array}{ccccc} 207 & 0 & 0 \\ 115 & 0 & 0 \\ 135 & 0 & 0 \end{array}$
Kaikohe	Bay of Islands	ПВ	93	Vacant		Di	AF HM AF	250 0 0 115 0 0
Kakanui	Helensville	II ii	23	Guerin, Annie M Guerin, Nellie Bush, Lyonel J. S	••		AF AF HM	$\begin{array}{cccc} 55 & 0 & 0 \\ 40 & 0 & 0 \\ 126 & 0 & 0 \end{array}$
Karetu	Bay of Islands	II ii	24	Bush, Margaret R., Mrs. Johnson, Ida V. C., Mrs.	••	$\dot{ ext{C2}}$	A F H F	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Karioi	Waimarino	II ii	26	Vacant     Clarke, Rosa     Hepetema, Alice		Ď4 	AF HF AF	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Kenana Kirioke	Mangonui Bay of Islands	I IIIa i	20 40	Minchin, Zara	•••	D4 Lic.	F H M	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Kokako	Wairoa	IIIa ii	67	Grahame, Mabel, Mrs Smith, Hugh P Smith, Alma E., Mrs	••	Ċi	AF HM AF	$egin{array}{cccccccccccccccccccccccccccccccccccc$
Manaia	Coromandel	IIIA i	36	Greensmith, Edwin Greensmith, Isabella C., Mrs.		D2	H M A F	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Mangamaunu Mangamuka	Kaikoura Hokianga	I IIIA i	17 40	Baines, Ellen L., Mrs Cameron, Dunean		 D3	F H M A F	$\begin{array}{ccccc} 126 & 0 & 0 \\ 220 & 0 & 0 \\ 100 & 0 & 0 \end{array}$
Mangatuna	Waiapu	Шаі	42	Scammell, William H Scammell, Agnes E., Mrs.			H M A F	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
Maraeroa	Hokianga	IIIA i	48	Hulme, Maggie, Mrs Hulme, Russell H			H F A M	$\begin{array}{cccc} 193 & 10 & 0 \\ 95 & 0 & 0 \end{array}$
Matangirau  Mataora Bay	Whangaroa Ohinemuri	IIIA i   I	36 10	Patience, Frederick Patience, Evelyn G., Mrs. Hall, Annie E.		 	H M A F F	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Matapihi	Tauranga	II ii	27	Clark, Catherine E., Mrs. Clark, Herbert E.		E2	H F A M	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Matata Matihetihe	Whakatane Hokianga	II i II i	25 21	Horneman, Agnes, Mrs Vacant Paul, Maungatai J	•••	E1	HF AF HF	180 0 0
Maungatapu	Tauranga	IIIA i	51	Paora, Elizabeth Roach, Patrick	::	Ċi	A F H M	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Moerangi Motiti Island	Raglan Tauranga	II i II i	25 23	Roach, Ruby, Mrs Benjamin, Julia Clench, Charles McD		• • • • • • • • • • • • • • • • • • • •	AF F HM	$\begin{array}{cccc} 95 & 0 & 0 \\ 126 & 0 & 0 \\ 162 & 0 & 0 \end{array}$
Motuti	Hokianga	II ii	26	Clench, Mary I Leef, Kathleen Matini, Roharima		• •	AF HF AF	$ \begin{array}{ccccc} 50 & 0 & 0 \\ 135 & 0 & 0 \\ 90 & 0 & 0 \end{array} $
Nuhaka	Wairoa	IIIB	96	South, Moses South, Emma S., Mrs Mane, Maora Arthur, Jessie S	•••	E2 	H M A F A F A F	$\begin{array}{cccccccccccccccccccccccccccccccccccc$

<sup>\*</sup> Also £30 house allowance.

Table H1—continued.

LIST OF NATIVE VILLAGE SCHOOLS, ETC.—continued.

Name of School	ol.	County	Grade.	Av.r.ge Attendance.	Teachers on the Staff at End of Year.	Classification.	Position in School.	Annual Rates of Payment during Last M. Inth of Year for Salary, including Lodging-ling-allowance.
Dhacawai		Bay of Islands	IIIa i	37	Young, James Young, Alice G., Mrs		H M A F	£ s. d. 199 10 0 95 0 0
Dhautira		Raglan	Ī	14	Thompson, Garnett J		M F	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
Okautete Omaio		Masterton Opotiki	I IIIa i	15 48	Ward, Violet	• •	H M	189 0 0
Omanaia		Hokianga	IIIa i	42	Coughlan, Isabella A. M., Mrs Nisbet, Robert J	Lic.	A F H M	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Omarumutu		Opotiki	IIIa ii	61	Nisbet, Janet, Mrs Mackay, Gordon	$\stackrel{\cdots}{ ext{D2}}$	A F H M	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
		•			Torrens, Agnes Hamiora, Rangikahuawe	• •	AF	110 0 0 70 0 0
Oparure		Waitomo	IIIa ii	53	Timbers, Arthur D	D2	H M A F	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
_			TT 11		Timbers, Doris R		AF	25 0 0
J <b>pouter</b> e	••	Thames	II ii	33	Grindley, George Grindley, Catherine Mrs	Lic.	H M A F	175 15 0 40 0 0
<b>Drautu</b>	• •	Bay of Islands	IIIa i	38	Kelly, Felix	D1	HMAF	230 0 0 105 0 0
Oramahoe		Bay of Islands	II ii	27	Adkins, John Adkins, E., Mrs	C2	HMAF	210 0 0
Oruanui		East Taupo	II i	27	Hayman, Frederick J	E2	H M	210 0 (
Otangaroa		Whangaroa	I	17	Clorgh, Doris E	• •	A F F	75 0 0 110 0 0
Otaua		Hokianga	IIIa i	51	Gulb, Lester F	Lic.	HMAF	199 10 ( 117 0 (
Owhataitai		Whakatane	II ii	36	Gibbons, Elizabeth M. L.		HF	153 0 0
Paeroa		Tauranga	IIIa i	45	Vacant Baker, Frances E. E	Ďì	AF	230 0 0
Pamapuria		Mangonui	II i	23	Raker, Henrietta A	• •	A F H M	105 0 0 181 0 0
Pamoana		Waimarino	I	19	Crene, Edith, Mrs		A F F	70 0 0 110 0 0
Papamoa	• •	Tauranga	II ii	36	Lundon, Clara J		H F A F	190 0 0
Paparore		Mangonui	IIIa i	37	Hennessey, Ellen M		HF	189 0 0
Parapara		Mangonui	II i	25	Richards, Verea I. M		A F H F	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Parawera		West Taupo		49	Taua, Jane Herlihy, Patrick	$\ddot{\mathrm{Di}}$	A F H M	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
		_			Herlihy, Eileen	D4	AF	95 0 0 210 0 0
Pariki <b>n</b> o	••	Wanganui	IIIA i	22	Walker, Henry McN		AF	95 0 0
Pawarenga	• •	Hokianga	IIIa i	23	Foley, Hugh M., M.A	В3	H M A F	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Pipiriki	• •	Wanganui	II ii	32	Merrie, Thomas Keremeneta, Rangirangi	D2	H M A F	150 0 0 85 0 0
Poroporo		Whakatane	1IIa ii	63	Ryde, Henry J	D2	H M A F	210 0 0
				! :	Ryde, Emma G., Mrs		A F	40 0 0
Poroti	• •	Auckland	IIIa i	26	Thompson, Richard H	Lie.	HMAF	209 0 0 100 0 0
Port Waikato Pukehina		Waiuku Rotorua	I 11 ii	8 27	Chaplin, Charles S		M H F	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
	• •				Burgoyne, Constance	 B2	AF	50 0 0 *200 0 0
?ukepoto	• •	Mangonui	IIIa i	47	Clark, Olive J. M., Mrs Clark, William M		A M	85 0 0
Rakaunui Ranana	• •	Kawhia Rotorua	I IIIa i	10 30	Yells, Alfreda H. Thirtle, Herbert L.	• •	H M	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
		Wairoa	IIIa i	48	Geissler, Aimee M		A F H M	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Rangiahua	••				Alford, F. Jane, Mrs		AF	95 0 0
Rangiawhia Rangitahi	• •	Mangonui Whakatane	II i II ii	17 35	Taua, Wiremu H	• •	H M	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
J					Te Wao, Ema		temp.	85 0 0
Rangitukia	••	Waiapu	Шв	86	Hope, John	Lic. El	H M A F	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
					Webb, Doris M		AF	75 O C
Rangiwaca sid	e sc	hool (see under T	e Hotutu	ku)	Horimete, Janie	• •	AF	35 0 0
Raukokore		Opotiki	IlIa i	46	Saunders, William S		H M A F	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Reporua		Waiapu	II ii	36	Riwai, Hurinui		H M A F	140 0 0 75 0 0

<sup>\*</sup> Also £30 house allowance.

Table H1—continued.

List of Native Village Schools, etc.—continued.

Name of School.	County.	Grade.	Average Attendance.	Teachers on the Staff at End of Year.	Classification.	Position in School.	Annual Bates of Payment during Last Month of Year for Salary, including Lodg- ing-allowance.
Ruatokı	Whakatane	IVA	115	Mahoney, Cornelius Mahoney, Harriet I, Mrs. Mahoney, Flora M. L.	C1 E2	H M A F A F	£ s. d. 270 0 0 125 0 0 85 0 0
Taomaro	Mangonui	II ii	19	Vacant Carter, Eva N., Mrs. Carter, George W.	$\dot{D}_2$	AF	150 0 0
Taharoa	Kawhia	Шлі	26	Rayner, Henry H.	• • •	A M H M A F	$\begin{array}{cccc} 40 & 0 & 0 \\ 189 & 0 & 0 \\ 95 & 0 & 0 \end{array}$
Takahiwai	Whangarei	II ii	24	Miller, Ethel, Mrs.	 E2	HMAF	189 0 0 95 0 0
Tangoio	Wairoa	IIi	21	Arthur, Cyril•L Arthur, Ethel, Mrs	••	H M A F	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Tanoa	Otamatea	11 i	23	Woodhead, Ambler Woodhead, Florence M	D2	H M A F	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Tautoro	Bay of Islands	IIIA i	28	England, Walter England, Eva E. Mrs.	C3	HMAF	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
Te Ahuahu	Bay of Islands	II ii	28	Edmonds, Dora E. M., Mrs.		H F acting	126 0 0
Te Araroa	Waiapu	Шв	87	Edmonds, E. T. Whitehead, Arnold A Whitehead, Rachel E., Mrs	D4	A M H M A. F A F	$\begin{array}{cccc} 40 & 0 & 0 \\ 210 & 0 & 0 \\ 95 & 0 & 0 \\ 75 & 0 & 0 \end{array}$
Te Haroto	Wairoa	Il i	26	Puha, Jane	$\dot{D}3$	AF	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Te Horo	Whangarei	II ii	32	Owen, Henry	$\dot{D4}$	A M H M	35 0 0 190 0 0
Te Huruhi	Waiheke Island	II i	19	Jamison, Mary	Lic.	AF HF AF	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
Te Kaha	Opotiki	IIIai	61	Cato, Anson H. Cato, Netty F. L., Mrs	Lie.	HMAF	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Te Kao	Mangonui	IIIa ii	63	Pakewa, Lucy	•••	A F H M A F	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Te Kotukutuku and Rangiwaea (side school)	Tauranga	IIIa ii	48	Henry, Miriam Whelan, Edward J. Callaway, Elizabeth	•••	AF HM AF AF	75 0 0 198 0 0 110 0 0 100 0 0
Te Mahia	Wairoa	IIIa i	36	Handcock, Georgina Handcock, Martha A.	D3	HF	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
To Matai	Tauranga	IIIa ii	54	Godwin, Horace P. E		H M A F A F	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Te Pupuke Te Rawhiti	Whangaroa Bay of Islands	II ii II ii	30 28	Cumber, Kenneth M. H Barnett, Sarah H., Mrs	Lie.	H M H F acting	133 0 0 166 10 0
Te Reinga	Cook	IIIa i	36	Kirkland, Jessie E. E		temp.	85 0 0 180 0 0
Te Teko	Whakatane	IIIa ii	51	Wright, Rebecca, Mrs. Broderick, Henry W. Parker, Eleanor E. Broderick, Mary, Miss	Lic.	AF HM AF	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Te Waotu	West Taupo	IIIa ii	52	Broderick, Mary, Miss. Proctor, Florence M., Mrs. Proctor, William Jones, Effic Irene	ċi	AF HF AM AF	$\begin{array}{ccccc} 40 & 0 & 0 \\ 200 & 0 & 0 \\ 85 & 0 & 0 \\ 25 & 0 & 0 \end{array}$
Tikitiki •	Waiapu	IIIB	86	Sinclair, Donald W. E	• •	H M A F A F A F	$\begin{array}{ccccc} 207 & 0 & 0 \\ 105 & 0 & 0 \\ 75 & 0 & 0 \\ 60 & 0 & 0 \end{array}$
Tokaanu	East Taupo	IIIa ii	41	Wykes, Frederick R	• •	HMAF	207  0  0
Tokomaru Bay	Waiapu	IIIa ii	65	Wykes, Elva H	D1 	H M A F A F	$\begin{array}{ccccc} 85 & 0 & 0 \\ 200 & 0 & 0 \\ 126 & 0 & 0 \\ 75 & 0 & 0 \end{array}$
Torere	Opotiki	ПІл іі	48	Drake, Armine G. Drake, Rosalind K. Mrs. Ratema, Rangitiara	•••	H M A F A F	$\begin{array}{ccccc} 75 & 0 & 0 \\ 207 & 0 & 0 \\ 105 & 0 & 0 \\ 70 & 0 & 0 \end{array}$
Tuhara	Wairoa	IIIa ii	49	Guest, Joseph J. Guest, Lilian R., Mrs. Guest, Frances L.	Ċi 	H M A F A F	210 0 0 95 0 0 35 0 0
Tuparoa	Waiapu	IIIa ii	63	White, Hamilton H	• •	H M A F A F	$\begin{array}{cccc} 207 & 0 & 0 \\ 105 & 0 & 0 \end{array}$
Waihua 3—E.	Wairoa	I	15	Schultz, Mary	D4	F	25 0 0 110 0 0

3—E. 3.

Table H1—continued.

List of Native Village Schools, etc.—continued.

Name of School.	County.	Grade.	Average Attendance.	Teachers on the Staff at End of Ye	er.	Classification.	Position in School.	Annual Bates of Payment during Last M. nith of Veer for Salary	including Lodg-	ing-silowsuce.
-								£	s.	d.
Wai-iti	Rotorua	IIIa ii	52	Munro, John B Munro, Florence M., Mrs.		D2	H M A F	230 105	0	0
Waikare	Bay of Islands	Illai	51	Sullivan, Andrew J Sullivan, Martha A. A., Mrs.		C3	H M A F	210	0	0
Waikeri	Hokianga	II ii	30	Topia, Ellena			HF	126		0
Waima	Hokianga	IIIa i	41	Topia, Jane H Bennett, John W	::	$\dot{\mathbf{C}}2$	H M	230 230	0	0
Waimahana side school (see under Waiotapu).			•	Nisbet, Mary M		••	AF	110	0	
Waimamaku	Hokianga	II ii	33	Hodson, Susan		• •	HF	153 60		0
Waimarama	Hawke's Bay	Πi	24	Anderson, William Anderson, Mabel, Mrs			H M A F	$\begin{array}{c} 126 \\ 25 \end{array}$		0
Waiomatatini	Waiapu	IIIa i	39	Dale, Francis A. Dale, Florence E., Mrs		C3 C5	H M A F	210 95	0	0
Waiomio	Bay of Islands	IIIa i	36	Lloyd, Kate B.		Lic.	HF	199	10	0
Waiorongomai	Waiapu	II ii	29	Irwin, Beatrice M Welsh, Alfred E	::	<b>E</b> 3	AF HM	117 180	0	0
Waiotapu and Waimahana	Whakatane	IIIa i	39	Welsh, Constance E. A., Mrs. Zimmermann, Johannes E. Zimmermann, E. C., Mrs.		 G3	AF HM AF	55 210 95		0 0
(side school) Waioweka	Opotiki	IIIa i	38	Watkin, Arthur A.		<b>D4</b>	HM	200	0	0
Waitahanui	East Taupo	IIIa i	38	Watkin. Mary A., Mrs McFarlane, Charles T	::	• •	A F H M	180	0	0
Waitapu	Hokianga	II j	16	Gillespie, Mary Lisle, Frank		• •	A F H M	$\begin{array}{c c} & 110 \\ & 171 \end{array}$	0	0
Whakaki	Wairoa	IIIai	40	Lisle, Marian F. D. Mrs. Jack, James		Ď3	AF HM	200	0	0
Whakarapa	Hokianga	IIIa ii	73	Mackay, Emily Mary Johnston, George Johnston, Mary E., Mrs. Blair, Susan		D2	AF HM AF AF	117 232 105 25	0 15 0 0	0 0 0 0
Whakarara	Whangaroa .	IIIAi	26	Dargaville, Martha Marcroft, Louisa F., Mrs.		$\overset{\cdot}{ ext{C2}}$	AF	$\frac{25}{200}$	0	0
	Rotorna	Шв	95	Marcroft, Henry D Banks, Joseph			A M H M		0 10	0
Whakarewarewa	Notorna	11118	90	Banks, Joseph Banks, Anna, Mrs. Callaway, Christina Irwin, Ellenor A.		D2	A F A F A F	95 85	0 0	0
Whangaparaoa	Opotiki	111.:	10	Savage, Hilda	\	• •	F H M	110 180		0
Whangape	Hokianga	IIIAi	41	Smith, Leonard H Smith, Phœbe M., Mrs			AF	85	0	Ö
Whangara	Cook	II ii	23	Frazer, William Hinaki, Manu		· ·	H M A F	40	0	0
Whangaruru	Bay of Islands	IIIai	36	Harper, Arthur S Harper, Maud M., Mrs		D3	H M A F	210 95	0	0
Whareponga	Waiapu	II i	24	Woodley, Frederick T Woodley, Georgina, Mrs.			H M A F	135 40	0	0
Whirinaki	Hokianga	TIIa ii	58	Hamilton, Hans A		$\mathbf{E}1$	H M	230 105	0	0
ļ				Hamilton, Harriet Hamilton, Lilian J		• •	AF	40	0	
				Total			l	31,603	15	0

Table H2.

List of the Native Village Schools, with the Attendance of the Pupils for the Year 1916.

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

						School Roll.		re At- Four 6.	ttend- intage Roll
	Sch	ools.		 	Number belonging at End of Year 1915.	Number belonging at End of Year 1916.	Average Weekly Number. (Mean of the Four Quarters.)	Mean of Average At- tendance of Four Quarters, 1916.	Begularity of Attendance Percentage of Weekly Roll Number.
	(1	.)			(2.)	(3.)	(4.)	(5,)	(6.)
Manaia					37	40	37.22	36.52	98.1
Pamoana(1)		• •			20	23	19.72	19·23 62·52	97·5 97·5
le Kao	• •	• •	• •	• •	$\begin{array}{c} 67 \\ 24 \end{array}$	$egin{array}{cccc} 59 \ 22 \end{array}$	64·11 23·48	22.73	96.8
Motiti Island Le Reinga	• •	••	• •	• •	41	39	37.66	36.26	96.3
Vhakarewarewa	•••	• • • • • • • • • • • • • • • • • • • •	••		107	98	98.51	94.67	96.1
)manaia		••		• •	40	45	43.52	41.68 23.50	95·8 95·5
Kakanui .	• •	• •	• •	• •	26 51	26 65	24·60 64·10	61.00	95.2
le Kaha Ioerangi	• •	• •	••	• •	29	36	25.03	23.70	94.7
Waikeri(2)	• •	• • • • • • • • • • • • • • • • • • • •			••	35	28.10	26.57	94.5
Hapua					127	127	125.55	118.65	94·5 94·4
Wai-iti	• •	• •		• •	$\begin{array}{c} 61 \\ 20 \end{array}$	54 18	55·20 18·31	$\begin{array}{c} 52\cdot10 \\ 17\cdot26 \end{array}$	94.3
Rangiawhia Fangoio	• •	• •		• •	$\frac{20}{22}$	20	22.19	20.84	93.9
Waimahana(3)	• •	• • •	• • •			$\frac{20}{22}$	21.90	20.57	93.9
Omaio					50	52	51.45	48.26	93·8 93·7
akahiwai			• •		25	$\begin{array}{c} 26 \\ 47 \end{array}$	25·41 50·07	23·80 46·79	93.4
Pukepoto Jetopiki	• •	• •	• •	• •	$\begin{array}{c} 46 \\ 31 \end{array}$	28	28.33	26.35	93.0
Aatapihi Okautete	• •	• • •	• •	• •	21	13	15.95	14.83	93.0
le Waotu	• •	• • •	• • •		56	55	56.00	52.00	92.9
Caretu				• • •	25	28	25.55	23·62 39·68	92·4 92·3
Whakaki	• •	• •	• •	• • •	$\begin{array}{c} 44 \\ 27 \end{array}$	$\begin{array}{c} 46 \\ 22 \end{array}$	42·98 24·13	22.24	92.2
Parikino Rangiahua	• •		• •	• • •	54	49	52.25	48.09	92.0
Dhaewai	• • • • • • • • • • • • • • • • • • • •				44	44	40.25	37.00	91.9
Waiomio				• • •	41	39	38.93	$\begin{array}{c} 35.76 \\ 60.74 \end{array}$	91·9 91·4
marumutu	• •	• •	• •	• •	66	$\begin{array}{c} 64 \\ 52 \end{array}$	66·48 53·56	48.84	91.2
arawera	• •	• •	• •		$\begin{array}{c} 58 \\ 24 \end{array}$	16	17.27	15.67	90.7
Vaitapu(*) Iaraeroa	• •	• • •			50	50	53.11	48.07	90.5
Reporua	••	••			35	43	37:33	33.77	90.5
Vaiomatatini	• •	••	• •		, 46	45	43.39	$\frac{39.15}{66.83}$	90·2 90·2
Cokako	••	• •	• •	•••	$\begin{array}{c} 76 \\ 47 \end{array}$	71 58	74·12 49·38	44.42	90.0
Paeroa Iaungatapu	• •	• •	• •		54	57	56.26	50.85	89.9
Raukokore	••	• • •	• • • • • • • • • • • • • • • • • • • •		49	52	51.30	45.94	89.6
Whareponga	••	• •			25	26	27:21	24·35 79·75	89·5 89·4
Ahipara	••	••	• •		$\begin{array}{c} 95 \\ \textbf{42} \end{array}$	90 <b>43</b>	89·23 38·60	34.50	89.4
Arowhenua Waitahanui	••	• •	• • •	• • •	42	42	42.53	37.99	89.3
)poutere	• •	• •	••		32	32	37:35	33.21	88.9
Tuhara	••	••			59	53	55.00	48.89	88·9 88·7
Kirioke	• •	• •	• •	• •	47	46	45·07 43·01	39·99 38·11	88.6
Orauta	• •	• •	• •	•••	$\frac{44}{31}$	$\frac{44}{34}$	36.68	32.50	88.6
Pipiriki To Rawhiti	• •	• • •	• •	• •	33	34	31.39	27.80	88.6
Caharoa	••	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •		35	23	27.94	24.73	88.5
Waimarama	•••	••			26	25	26.43	23·38 95·46	88·5 88·4
Nuhaka	• •	• •	••	••	103	$\begin{array}{c} 104 \\ 62 \end{array}$	107·94 65·46	57·84	88.4
Whirinaki Motuti	• •	••	• •		$\begin{array}{c} 75 \\ 24 \end{array}$	33	28.27	24.96	88.3
Motuti Te Teko	• •		• •		64	54	56.74	50.09	88.3
Waikare	• • •				50	59	56.43	49.73	88·3 88·2
Ce Mahia(1)			• •		43	40	$\begin{array}{c c} 40.78 \\ 31.55 \end{array}$	35·96 27·69	88°2 87°8
'e Ahuahu	. •	• •	• •	••	$\begin{array}{c} 38 \\ 92 \end{array}$	30 96	97.63	85.64	87.7
'ikitiki Iataora Bay	• •	• •	••		92 12	10	11.66	10.20	87.5
Laikohe	• •	• • •	• • •		97	106	106.32	92.82	87.3
Cenana		• • •	• • •	••	22	22	23.06	$\begin{array}{c} 20.13 \\ 62.75 \end{array}$	87·3 87·2
oroporo	••		• •	••	63	$\begin{array}{c} 62 \\ 27 \end{array}$	71·93 29·68	25.78	86.9
Vhakarara	• •	• •	• •	••	$\frac{39}{25}$	27	28.57	24.87	86.7
'arapara Vaihua	• •	• •	• •	•••	19	11	17:49	15.16	86.7
)remahoe					33	32	30.63	26.53	86·6 86·3
θ Kotukutuku	(Rangiv	vaea, side		•••	53	52	54.41	47·07 35·52	86.3
<b>I</b> atangirau	• •	• •	• •	• •	$\begin{array}{c} 44 \\ 92 \end{array}$	42 134	41·17 101·16	87·22	86.2
'e Araroa	• •	• •	• •	• •	92	95	99.06	85.39	86.2
Rangitukia Dwhataiti	• •	• •	• •	• • •	31	49	42.13	36.23	86.0
Oparure	• •	••			56	60	61.80	53.15	86·0 85·8
Whangape				• • •	45	47	47·73 59·90	40·93 51·30	85.6
otaua	• •	• •	• •	•••	${f 54} \\ {f 24}$	54 17	19.53	16.72	85.6
<b>Ia</b> ngamaunu	• •	• •		• • •	$\frac{24}{23}$	23	28.79	24.62	85.5

<sup>(1)</sup> Closed first quarter.

<sup>(2)</sup> Opened 29th May, 1916.

<sup>(8)</sup> Opened fourth quarter.

<sup>(4)</sup> Closed second quarter.

Table H2-continued. LIST OF THE NATIVE VILLAGE SCHOOLS, WITH THE ATTENDANCE OF THE PUPILS, ETC.—continued.

				1		School Roll.	<del></del>	ge At Fou	vttend entag Bo
	School	ls.			Number belonging at End of Year 1915.	Number belonging at End of Year 1916.	Average Weekly Number. (Mean of the Four Quarters.)	Mean of Average Attendance of Four Quarters, 1916.	Regularity of Attendance: Percentage of Weekly Roll Number.
	(1.)				(2.)	(3.)	(4.)	(5.)	(6.)
'e Huruhi					18	17	22.20	18.94	85.3
hautira	••		••		19	17	15.98	13.62	85.2
apamoa	• •				37	45	42.05	35.53	84.5
arioi	••	• •	• •	• •	29	$\begin{array}{c} 23 \\ 129 \end{array}$	29.06 136.78	$24.54 \\ 114.83$	84·5 84·0
uatoki angamuka	• •	• •	• •	:: 1	$\begin{array}{c} 145 \\ 47 \end{array}$	49	47.95	40.23	83.9
orere					58	56	57.30	48.05	83.9
e Pupuke	••				39	39	35.75	29.97	83.8
Thangaparaoa	• •				10	11	11.48	9.56	83.3
/hangara	• •	• •	• •	• •	$\begin{array}{c} 25 \\ 33 \end{array}$	28 32	$27.33 \\ 36.62$	22·71 30·36	83·1 82·9
/aimamaku tangaroa	• •	••	• •	••	33 17	18	20.67	17.12	82.8
/aiorongomai	••	• •			32	31	35.23	29.01	82.3
akaunui(1)	• •					13	12.60	10.37	82.3
angatuna	• •	• •			59	49	50.98	41.89	82.2
anoa .	• •	• •	• •	• •	31	$\begin{array}{c} 26 \\ 63 \end{array}$	28·11 55·50	22·96 45·25	81·7 81·5
iruharama anana	••	• • •	• •	• •	<b>44</b> 50	35	36.36	29.60	81.4
anana Jaioweka	• •	• •		::	43	42	46.45	37.76	81.3
uparoa		• • •			74	72	78.07	62.93	80.6
e Horo(2)					•••	44	38.61	31.01	80.3
amapuria	• •	• •	• •	• • •	25 45	26 39	28·22 44·30	22.65 35.40	80·3 79·9
hangaruru atata	• •	• •	• •	• • •	$\begin{array}{c} 45 \\ 25 \end{array}$	33	30.65	24.47	79.8
hakarapa	• •				91	83	91.57	73.06	79.8
atihetihe	••				33	22	25.75	20.53	79.7
oroti				٠. ا	33	26	30.78	24.52	79.7
okomaru Bay	• •	• •	• •	••	75	$\begin{array}{c} 81 \\ 46 \end{array}$	81·73 52·93	65·02 40·75	79·6 78·9
<sup>7</sup> aima ukehina	• •	• •	• •	• •	54 31	37	33.91	26.71	78.8
angitahi(3)	• •	• •			42	44	45.17	35.32	78.2
autoro					36	30	35.61	30.23	77:9
ort Waikato					12	9	9.89	7.67	77.6
ruanui		• •	• •	•• [	24	33	35.40	27.28	77:1
aemaro	• •	• •	••		$\begin{array}{c} 33 \\ 32 \end{array}$	$\begin{array}{c} 23 \\ 26 \end{array}$	25·16 27·95	19·16 21·26	76·2 76·1
oroera aparore			• •		46	40	49.79	36.67	73.6
a Matai					72	65	73.78	53.46	72.5
okaanu					58	43	57.12	40.57	71.0
<sup>7</sup> aiotapu			• •		55	28	34.17	22.74	66.5
awarenga	• •	• •	• •	• • •	32 33	31	35.18	22.95	65.2
harekahika e Kopua	• •	• •	• •	::	11	••	::		• • •
e Whaiti	••	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •		12	••			
Totals for				/	5,191	5,132	5,237.40†	4,546.12†	86.8
Totals for	1915				5,072	5,191	5,250.00†	4,597.00†	87.6
ission schools	subject	to ins	pection b	y the			-		
Education D	epartme:				FE	~e	50.05	54.89	01.6
Matata Conven Pukiti Mission		• •		• •	$\frac{55}{24}$	56 25	59·95 26·10	22.75	91·6 87·2
Tokaanu Conv		• • •			62	39	47.53	40.39	85.0
Totals for					141	120	133.58	118.03	88.4
Totals for	1915				127	141	137.00	126.00	91.9
oarding schools	affording	secon	darv educ	-			\		
St. Joseph's Co	onvent (g				58	55	51.19	50.81	99.3
St. Stephen's (	boys)	<b></b>	• •		59	64	61.93	61:35	99.1
Waerengaahika		(boys)		• •		37 80	31·55 82·30	30·88 78·61	97·9 95·5
Hukarere (girls Queen Victoria			• •		45	48	48.68	46.33	95·2
Hikurangi Coll			• •		26	28	30.00	28.30	94.3
Te Waipounan	au (girls)				20	13	15.15	13.85	91.4
Turakina (girls		• •	• •		17	22	21.61	19.60	90.7
Te Aute (boys)		• •	• •		62 57	62 48	65·98 56·80	58·91 44·11	89·3 77·7
Otaki College Auckland Gran	nmar Sc	hool	• • •	` ::	1	1	30 80	1	
Sacred Heart					6				• •
	-				400	450	465.19	432.75	02.0
Totals for	1916			•••	428	458	400 10	404 10	93.0

<sup>(\*)</sup> Reopened second quarter.

(\*) Closed first quarter.

\* The totals do not agree with the figures relating to roll number and attendance given in the report to the Minister, for the reason that the former represent the average attendance and average roll number for the mean of the four quarters of each Native school taken separately, and the latter the mean of the combined quarterly totals of all schools.

Table H.3.

(a.) Number of Maori Pupils attending Secondary Schools at the End of 1916.

			Governme	ent Pupils.		
Schools.			Formerly attending Native Schools.	Formerly attending other Schools.	Private Pupils.	Totals.
Otaki College, Wellington		 			48	48
St. Stephen's (boys), Auckland		 	26	1	37	64
Te Aute (boys), Hawke's Bay		 	13	3	46	62
Waerengaahika (boys), Gisborne		 			37	37
Clareville (boys), Carterton		 .,			28	28
Hukarere (girls), Napier		 	23	1	56	80
St. Joseph's (girls), Napier		 	12	1	<b>42</b>	55
Queen Victoria (girls), Auckland		 •••	16		32	48
Turakina (girls), Wanganui		 	2	2	18	22
Te Waipounamu (girls), Canterbu	ıry	 		1	12	13
Auckland Grammar School (boys		 		1	•••	1
Totals	• • •	 •••	92	10	356	458

## $(b.) \ \, \text{Maori Pupils, formerly attending Native Boarding-schools, holding Hospital Nursing Scholarships at the End of 1916.}$

Number.	Nature of S	cholarship.	Boarding-school.	Hospital.
1	Day pupil Probationer		Queen Victoria Hukarere	Napier. Napier.

Table H 4.

Maori Children attending Public Schools, December, 1916.

	SI S				Number examined in S6.	S6 Certificates granted.									
• Education District.	Number of Schools at which Maoris attend.	Numb	er of Maori	Pupils.		Charts	iciency ficates.	Certi	orsed ficates petency.	Competency Certificates.					
	Numb at w	Boys.	Girls.	Totals.		Number.	Per- centage.	Number.	Per- centage.	Number.	Per- centage.				
Auckland	223	1,327	1,008	2,335	24	9	37.50			6	25.00				
Taranaki	44	190	163	353	5	5	100.00								
Wanganui	57	215	157	372	. 2	2	100.00	1 .: 1		• •					
Hawke's Bay	54	368	354	722	10	5	50.00	1 1	10.00	1 1	10.00				
Wellington	47	222	188	410	13	4	30.77	••	• •	4	30.77				
Nelson	10	9	24	33			• •		• •	•••	• •				
Canterbury	27	89	117	206	1 1	.;	00.00	i [	• •	·:					
Otago	20	37	55	92	3	1	33.33		• •	1	33.33				
Southland	19	61	44	105	4	4	100.00		• •	• • •	• •				
Totals for 1916	501	2,518	2,110	4,628	62	30	48.39	1	1.61	12	19.35				
Totals for 1915	551	2,593	2,138	4,731		42	• •		••	10	••				
Difference	-50	<b>—75</b>	-28	-103		12		1		2	•••				

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 H5.

Classification and Ages of Maori Scholars attending Public Schools at the End of December Quarter, 1916.

	Clas	s P.	S.	I.	s.	11.	S. 1	II.	s.	[ <b>V</b> .	8.	v.	s.	VI.	s. ·	VII.	Tot	al.
Years.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Boys.	Girls.
5 and under 6 6 7 7 8 8 9 9 10 10 11 11 12 12 18 13 14 14 15 15 15 16 years and over  Totals, 1916  Totals, 1915  Difference	1,360	1,162	2 17 67 97 76 69 29 16 7 	25 49 86 81 53 36 14 6 1  351 325		 10 38 71 60 97 33  252 261	040	12 29 53 42 33 16 2 	  4 33 35 31 13 6  122 156	 1  8 14 43 43 9 3  121 123	3 15 28 25 7  78 95	     8 11 29 11 4 2 65 52		   16 15 6 2 40 29	  2 4  6 5		130 257 323 330 335 296 312 248 172 83 27 5	110 203 245 264 307 280 243 194 178 61 20 5 2,110 2,138

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 H 6.

RACE OF THE CHILDREN ATTENDING THE NATIVE VILLAGE SCHOOLS ON 31st DECEMBER, 1916.

For the purposes of this return, half-easte 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.						Totals.			
Schools.		Spea in	king En the Hon	glish ne.	Spe In	aking Ma	ori e.	F	European	s.				
		Boys.	Girls.	Total.	Boys.	Girls.	Total.	Boys.	Girls.	Total.	Boys.	Girls.	Total.	
Ahipara		4	4	8	38	37	75	4	3	7	46	44	90	
Arowhenua		26	16	42					1	1	26	17	43	
Hapua					64	57	121	. 2	4	6	66	61	127	
Hiruharama				: .	29	33	62		1	1	29	34	63	
Horogra					13	13	26				13	13	26	
Kaikohe					46	32	78	11	17	28	57	49	106	
Kakanui					11	12	23	3		3	14	12	26	
Karetu		::			8	13	$\frac{20}{21}$	5	2	7	13	15	28	
Karioi		::		i ::	11	8	19	3	ī	4	14	9	23	
Kenana					15	7	22				15	7	22	
TE: 1				::	22	23	45		1	1	22	24	46	
Karioke Kakako	• •				44	26	70	1	*	1	45	26	71	
	• •		• •		14	21	35	2	3	5	16	24	40	
	• •		7	13				1	3	4	7	10	17	
Mangamaunu	• •	1	1	1	21	23	44	4	i	5	25	24*	49	
Mangamuka	• •	7	6	13	14	18	32	3	i	4	24	25	49	
Mangatuna	• •		_	2	26	19	45	1	2	3	28	25 22		
Maraeroa	• •	1	, 1			15	32	6	4		23		50	
Matangirau	• •	٠٠.	• • •	• • •	17			0	_	10		19	42	
Mataora Bay	• •		• •	•••	5	5	10	• • •			5	5	10	
Matapihi	• •	• • •		• • •	18	10	28			.:	18	10	28	
Matata	• •		٠٠,	٠٠,	15	5	20	6	7	13	21	12	33	
Matihetihe		3	3	6	3	12	15	1		1	7	15	22	
Maungatapu	• •		• •	• •	21	13	34	11	12	23	32	25	57	
Moerangi					13	18	31	3	2	5	16	20	36	
Motiti Island	• •	1		1	11	10	21	• • •			1.2	10	22	
Motuti		3	9	12	13	8	21				16	17	33	
Nuhaka					57	44	101	2	1	3	59	45	104	
Ohaowai		2	3	5	20	10	30	6	3	9	28	16	44	
Ohautira					12	5	17				12	5	17	
Okautete					8	4	12	1	• • •	1	9	4	13	
Omaio					34	13	47	2	3	5	36	16	52	
Omanaia					20	. 19	39	3	3	6	23	22	45	
Omarumutu		١			35	24	59	5		5	40	24	64	
Oparure		2		2	16	12	28	18	12	30	36	24	60	
Opoutere		6	3	9	12	5	17	3	3	6	21	11	32	
Orauta				1	· 21	17	38	2	4	6	23	21	44	
Oromahoe					12	12	24	4	4	8	16	16	. 32	
Oruanui					12	17	29	4		4	16	17	33	
Otangaroa		3	4	7	6	5	11				9	9	18	
Otaua		8	4	12	23	7	30	7	5	12	38	16	54	
Owhataiti	• • •		l•		23	22	45	i	3	4	24	25	49	
Paeroa		1	::	::	19	22	41	ۋ اا	8	1. 17	28	30	58	
Lagros	• • •	• • •	• •	• •	10	22	AT.	•	В	11	20	50	00	

Table H 6-continued.

Race of the Children attending the Native Village Schools on 31st December, 1916, —continued.

	1				continu	····				1		
					Race.							
Schools.			M	aoris.				1	_		Totals.	
ochoots.	Spea in	king En	glish ne.		aking Ma the Hom			luropean	s.			
	Boys.	Girls.	Total.	Boys.	Girls.	Total.	Boys.	Girls.	Total.	Boys.	Girls.	Total.
Pamapuria				18	8	26				18	8	26
Pamoana Papamoa		1	• • •	13 17	10 20	23 37			8	13 20	$\begin{array}{c} 10 \\ 25 \end{array}$	23 45
rapamoa Paparore		1 ::	::	20	7	27	4	9	13	24	16	40
Parapara				10	13	23	2	4	6	12	17	29
Parawera				30	21	51	1 .		1	31	21	52
Parikino Pawarenga	• • •		• • •	10 16	11	21 31	•••	1	1	$\begin{array}{c c} 10 \\ 16 \end{array}$	$\begin{array}{c} 12 \\ 15 \end{array}$	22
Pipiriki		1 ::		16	15 17	33		• •	1	17	17	31 34
Poroporo				35	25	60	ī	1	2	36	26	62
Poroti				8	3	11	8	7	15	16	10	26
Port Waikato				· 5	$\frac{3}{13}$	$\begin{array}{c c} 8 \\ 28 \end{array}$		1 6	$\frac{1}{9}$	$egin{array}{ccc} & 5 \ \hline & 18 \end{array}$	4 19	$\frac{9}{37}$
Pukepoto	::			13	25	37	3 5	5	10	17	30	47
Rakaunui				9	$\tilde{\mathbf{z}}$	ii	ì	i	2	10	3	13
Ranana				17	16	33	1	1	2	18	17	35
Rangiahua Rangiawhia	• •	2	2	$\begin{vmatrix} 26 \\ 7 \end{vmatrix}$	$\begin{array}{c} 16 \\ 9 \end{array}$	42 16	3	4	7	$\begin{array}{c c} 29 \\ 7 \end{array}$	$\frac{20}{11}$	49
Rangitahi				21	20	41	3	••	3	24	20	18 44
Rangitukia				53	41	94	ì		i	54	$\overline{41}$	95
Rangiwaea (side school				11	12	23	٠.,	• •		11	12	23
to Te Kotukutuku) Raukokore	1			17	. 90	97	٥	! 7	15	25	27	50
Reporua	6		9	17	$\begin{array}{c} 20 \\ 17 \end{array}$	37 34	8	. 7	• 15	23	20	52 43
Ruatoki		"		68	60	128	1	0	1	69	60	129
Laemaro				7	14	21	1.	1	2	8	15	23
l'aharoa L'akahiwai		••	•••	11	11	22		1	1	11	12	23
lakahiwai		::		15 10	8	23 16	$\frac{2}{1}$	1 3	3	$\begin{array}{c c} & 17 \\ & 11 \end{array}$	9	$\begin{array}{c c} 26 \\ 20 \end{array}$
lanoa	::	::		10	15	25	1		1	11	15	26
lautoro				16	10	26	1	3	4	17	13	30
le Ahuahu		•••		14	16	30				14	16	30
d. Hanska	• • •	1		59 12	47 9	$\begin{array}{c} 106 \\ 21 \end{array}$	$\frac{12}{2}$	16	28 2	71 14	63 9	134
le Horo	8	6	14	15	10	$\frac{21}{25}$	i	4	5	24	20	23 44
Ce Huruhi				5	1	6	6	5	11	11	6	17
le Kaha				33	32	65		••		33	32	65
ľe Kao ľe Kotukutuku (see		••		25	32	57	2	•••	2	27	32	59
also Rangiwaea, side				8	21	29		••	••		21	29
school) Le Mahia	3	1	4	13	18	31	1	4	5	. 17	23	40
l'e Matai				33	30	63		2	2	33	32	65
le Pupuke				17	20	37		2	2	17	22	39
l'e Rawhiti l'e Reinga	• • •	• • •		19	13	32	2		2	21	13	34
re Reinga re Teko		1 ::		14 29	25 25	39 54		::		14 29	25 25	39 54
le Waotu	1			16	14	30	15	10	25	31	24	55
ľikitiki	1	·		41	51	92	2	2	4	43	53	96
Cokaanu Cokomaru Bay		2	2	14 47	19	33	5	3	8	19	24	43
Corere	3			19	34 32	81 51	··· <b>2</b>		2	47 24	34 32	81 56
Luhara		::		22	21	43	4	6	10	26	$\begin{array}{c} 32 \\ 27 \end{array}$	53
Luparoa				42	22	64	4	4	8	46	26	72
Waihua Wai-iti	• •	•••	• •	20	2	4 59	3	4	7	5 20	6	11
Wai-iti Waikare		::		30 36	22 22	52 58	2		2	32 37	$\begin{array}{c} 22 \\ 22 \end{array}$	54 59
Waikeri				19	16	35		· · ·		19	16	35
Waima	1	4.	5	25	16	41				26	20	46
Waimahana Waimamaku	٠٠,	2	٠٠.	9	13	22			• • •	9	13	22
Waimamaku Waimarama	1		3	18 12	11 7	29 19	<sub>2</sub>			19 15	13 10	$\begin{array}{c c} 32 \\ 25 \end{array}$
Waiomatatini				25	20	45				$\frac{15}{25}$	20	45
Waiomio				19	18	37	2		2	21	18	39
Waiorongomai				13	17	30		1	1	13	18	31
Waiotapu Waioweka	5	2 3	8	11 9	6	17 18	5 7	4 9	9 16	$\begin{array}{c} 16 \\ 21 \end{array}$	$\begin{array}{c} 12 \\ 21 \end{array}$	28 42
Waitahanui				21	16	37	2	3	10 5	23	21 19	42 42
Waitapu				7	9	16				7	9	16
Whakaki				22	23	45	1		1	23	23	46
Whakarapa Whakarara		• • •	• • •	41 16	34	75	5	3	8	46	37	83
Whakarawa Whakarewarewa	2		3	49	11 30	27 79	7		16	16 58	11 40	27 98
Whangaparaoa	"			3	8	11				3	8	11
Whangape	1		2	24	18	42	1	2	3	26	21	47
Whangara				13	7	20	6	2	8	19	9	28
Whangaruru Whareponga	••		• •	22	13	35	2	2	4	24	15	39
Whirinaki				14 26	12 29	26 55		2		14 31	12 31	26 62
70.4.1		-		l			ļ		ļ			
Totals	103	87	190	2,345	2,025	4,370	295	277	572	2,743	2,389	5,132

SUMMARY OF TABLE H 6.—RACE OF CHILDREN ATTENDING NATIVE VILLAGE SCHOOLS.

	1916.									
Race.	Boys.	Girls.	Total.	Percentage.						
Maoris speaking Maori in the home Maoris speaking English in the home Europeans	 2,345 103 295	2,025 87 277	4,370 190 572	85·1 3·8 11·1						
Totals	 2,743	2,389	5,132	100.0						

Table H 6A.

Classification as regards Ages and Race of Children on the Native Village School Rolls at the End of December, 1916.

								Race									
							Maori	is.								Totals.	
	Ages.			king Er the Ho		Speaki	ng Maor Home.	i in the	т	otal Mao	ris.	E	ıropeaı	15.			
			Boys.	Girls.	Total.	Boys.	Girls.	Total.	Boys.	Girls.	Total.	Boys.	Girls.	Total.	Boys.	Girls.	Total.
	d unde	6	5	6	11	118	106	224	123	112	235	18	13	31	141	125	266
6	,,,	7 8	13 11	$\frac{4}{6}$	17 17	243 256	199 223	442 479	256 267	203 229	459 496	36 26	38 40	74 66	292 293	241 269	533 562
8	**	9	7	7	14	301	286	587	308	229	601	37	37	74	345	330	675
9	"	10	12	8	20	302	246	548	314	2 14	568	37	29	66	351	283	634
10	,,	11	13	15	28	267	237	504	280	252	532	36	32	68	316	284	600
11	,,	12	16	13	29	282	238	520	298	251	549	31	31	62	329	282	611
12	**	13	12	10	22	229	203	432	241	213	454	28	23	51	269	236	505
13 14	**	$\frac{14}{15}$	8	9	17	179	151	330	187	160	347	27	20	47	214	180 99	394
	ars and		6	$\frac{6}{3}$	12 3	109 59	83 53	192 112	115 59	89 56	204 115	15 4	10 4	25 8	130 63	60	123
T	otals		103	87	190	2,345	2,025	4,370	2,448	2,112	4,560	295	277	572	2,743	2,389	5,132

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

SUMMARY OF TABLE H 6A.

Ages.		Boys.	Girls.	Total.	Percentage, 1916.	Percentage, 1915.
From five to ten years, ten to fifteen years ,, fifteen upwards	•••	1,422 1,258 63	1,248 1,081 60	2,670 2,339 123	52·0 45·6 2·4	52·1 44·8 3·1
Totals		2,743	2,389	5,132	100.0	100-0

Table H6B.

Classification as regards Standards and Race of Children on the Native Village School Rolls at the End of December, 1916.

						R	ace.								,	- calculate v
					Ма	oris.								Tot	e la	
Standards.	gli	aking sh in Hom		Speal t	king Mao he Home	ri in	T	otal Mao	ris.	Eı	irope <b>a</b>	ns.		$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		
	Boys.	Girls.	Total.	Boys.	Girls.	Total.	Boys.	Girls.	Total.	Boys.	Girls.	Total.	Boys.	Girls.	Total.	Per- centage.
Preparatory class Standard I , II , III , IV , VI , VI , VIII , VIII , VIII	39 18 16 10 11 5 4	$egin{array}{c} 24 \\ 9 \\ 21 \\ 7 \\ 11 \\ 9 \\ 5 \\ 1 \\ \end{array}$	63 27 37 17 22 14 9	1,059 323 303 279 196 125 51	911 291 287 213 158 108 56	1,970 614 590 492 354 233 107	1,098 341 319 289 207 130 55	935 300 308 220 169 117 61	2,033 641 627 509 376 247 116 11	99 32 36 41 31 25 27 4	94 35 33 29 34 32 18 2	193 67 69 70 65 57 45 6	355	335 341	708 696	43·4 13·8 13·6 11·3 8·5 5·9 3·2 0·3
Totals	103	87	190	2,345	2,025	4,370	2,448	2,112	4,560	295	277	572	2,743	2,389	5,132	100.0

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

Table H 7.

CLASSIFICATION AS REGARDS AGES AND STANDARDS OF CHILDREN ON THE NATIVE VILLAGE-SCHOOL ROLLS AT THE END OF DECEMBER, 1916.

	0	Class P.		Stand	Standard I.		St	Standard II.	rd II.		Sta	Standard III.	l III.		Stan	Standard IV.	Ä.	<b>9</b> 4	Standard V.	ard V		ž.	Standard VI.	d VI.		Stan	Standard VII.	VII.		Rac	Race Totals.	als.	breakness on sense	Grand Totals.	Total	ó
Ages.	Europeans.	ns. Maoris.		Europeans.		Maoris. E	Europeans.	eans.	Maoris.		Europeans.		Maoris	1	Europeans.		Maoris.	Eurol	Europeans.	Maoris.	1	Europeans.	ans.	Maoris.	1	Europeans.		Maoris.	.	Europeans.		Maoris.	i			3
	B. G	G. G.	<u>e</u>	<u>છ</u>	B.	9	j.	ජ	В		<u>й</u>	G.	B. G	G. B.	.; .;	B	ರ	рá	ජ	е́	rj.	ъ.	 5	m i	G.	B. G	G. B	B. G	G. B.	<u>ත්</u>	. B.		G.	Boys. Gi	Girls.	Total.
5 and under 6 years	18	13 123 11	112	:	:	:	:	:	:	:	:	····	<u>:</u> :	:		:	:	:	:	<u>:</u>	:	:	:	:	· :		<u></u>			18	13 12	123 1	112 1	141	125	997
" 1 " 9	31	34 256 20	202 3	4	:	-	67	:	;	:	:	:	; ;	:	:	:	:	:	:	:	:	:	:	:	<u>:</u>	<u>:</u>	···	· :	:	36	38 25	256 2	203 2	292	241	533
. 8	. 18	28 244 20	206 5	6	19	20	က	က	4	က	:	:	:	:	<u>:</u>	:	:	:	:	:	:	:	:	:	· :	<u>:</u>	· :	· :	:	26	40 26	267 2	229 2	293	569	295
* 6 * 8	16	13 213 20	201 12	10	75	69	9	11	20	22	က	C4	:	:		:	:	:	:	:	:	.:	:	:	····		<u>·</u> :	<u>:</u>	 :	37	37 30	308	293 3	345	330	675
9 " 10 "	10	5 151 10	104 6	2-	8	75	10	S	67	64	6	<del>ب</del>	16 11		1 4	:	:	-	:	:	:	:	:	:	:		<u>.</u>	•		37	29 31	314 2	251 3	351	283	634
10 , 11 ,	÷	59	62 4	က	87	20	L	8	70	<u> </u>	12 ]	11	53 33		9	- 17	13	ಣ	က	:	က	:	:	:	:	<u>:</u>	· ·	·····	:	36	32 28	280 2	252 3	316	284	009
11 , 12 ,	:	33	28 1		42	40	ಣ	63	83	74	6		91 62	10	0 13	32	33	9	Ŀ-	18	7	· <del></del>	:	:		: :	<u> </u>	•		31	31 25	298 2	251 3	329	282	611
12 , 13 ,	:		10 1	:	25	12	က	:	45	T#			65   58		9 9	5 57	50	4	10	25	36	9	4	14	. 9	•	<u>-</u>		•	28	23 24	241 2	213 2	569	536	505
13 , 14 ,	:	1 7	:	:	10	11	-	П	56	21	:		38 30		<i>ع</i> د دی	3 47	43	9	7	45	33	12	9	12	18	<b>cc</b>	-			27	20 18	187 1	160 2	214	180	394
14 , 15 ,	:		.: :	:	ന	67	-	:	4	<b>∞</b>	:	:	19   17		: :	45	17	41	ಣ	23	23	9	9	17	17			H	:	15	10 1	115	89 1	130	66	329
15 years and over	:	:	:	:	:	:	:	:	÷	4	:	:	<u>.</u>		:	15	<b>L*</b>	-	67	19	15	63	67	12	19	:	:	<del>بر</del>	C1	4	4	59	26	63	09	123
Totals	66	94 1098 935	35 32	35	341 300	<del>-</del>	98	33	319 308	· ·	41 2	29 28	289 220	0 31	34	1	207 169	25	32	130 117	<del></del>	27	18	55 (	61	4	61	6	63	95 2	77 244	482,1	112 2,7	295 277 2448 2,112 2,743 2,389	1 .	5,132
	193	2,033	)	67	641		60		627	) .~ \	2	<u>)                                    </u>	509	<u>)</u> ,	65	)	376	\( \)	57	247	b	45	<u></u>	116	)	9	<i>j</i>	=	<u>)</u> }	572	<u>)</u>	4,560	<u>)                                    </u>	5,132	)	
• •		2,226	ļ 	708	, <u>s</u>	}	)	969	9	١		579		<i>,</i> 	4	441	)		304	<del>4</del> 4	 }	)	161		, 		11			~,	5,132		<b>\</b>			

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

## Table H 8.

SUMMARY	OF EXPENDITURE	on Native	Schools	DURING	THE	YEAR END	ED 31s	r March,	1917.
								£	
	Teachers' salaries							32,219	
	Teachers in isolat	ed districts-	-special al	lowances				115	
	Teachers' removal	allowances						501	
	Books and school	requisites						1,076	
	Conveyance and b	oard of child	ren					496	
	Manual-instruction	n classes : Pa	yment of	instructo	ors, m	aterial, &c.		248	
	Inspector's salary							$\bf 502$	
	Inspector's travell							164	
	Higher education:	Scholarships	s, apprenti	iceships,	travel	ling-expens	es, &c.	2,465	
	New buildings, ad	ditions, &c.						2,687	
	Maintenance of bu	ildings, inclu	iding r <mark>e</mark> pa	irs and s	small '	works		1,294	
	Sundries: Advert	ising, planti	ng sites,	sanitatio	n, &c.	• • •		42	
							_	41,809	
	Less recoverie	es		•••		•••		17	
	Tota	l net expend	iture				٠ غ	£41,792	
							-		

Note.—Of this total, the sum of £1,496 was paid from National Endowment reserves revenue and £150 from Tauranga Education Endowment reserves revenue.

Approximate Cost of Paper.—Preparation, not given; printing (1,150 copies), £30.

By Authority: Marcus F. Marks, Government Printer, Wellington.—1917.

Price 9d.]