## 1920. NEW ZEALAND.

# EDUCATION OF NATIVE CHILDREN.

[In continuation of E.-3, 1919.]

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

#### CONTENTS.

		P	age.		P	age.
No. 1.—Extract from Report of Minister			1	No. 3 Progress of Maori Pupils in Europea		.,,
No. 2.—Report of the Inspector of Native	Schools	:		Schools		12
New Schools, &c			5	No. 4.—Detailed Tables :—		
Attendance, &c.			6	Table H1. Native Schools and Teachers		13
Native Village Schools	• •	• •	6	H2. Attendance at Schools		17
Mission Schools	• •	• •	6	U2 Wighen Education		19
Secondary Native Schools Classification	• •	• •	6	H4. Maori Children at Public Schools		
	••	• •	7			19
School Buildings and Grounds Organization		• •	- /-		$\mathbf{at}$	90
α- i- ·	• •	٠.	6		• •	
	• •	• •	8	H6. Race of Children	٠.	20
Inspection of Schools	• •	• •	8	H6A. Ages and Race of Children		22
General Remarks	• •	• •	.8	H6B, Standards and Race of Children		22
Secondary Instruction	• •		10			
Scholarships, &c			11	6		23
Concluding Remarks	• *•	• •	12	H8. Summary of Expenditure	• •	23

#### No. 1.

# EXTRACT FROM THE FORTY-THIRD ANNUAL REPORT OF THE MINISTER OF EDUCATION.

## EDUCATION OF NATIVE CHILDREN.

Number of Schools.

For the education of Native children the Department has established special schools in districts principally settled by Maoris, Native children living in European settlements attending for the most part the ordinary public schools. There were 119 Native village schools in operation in 1919, all excepting two being situated in the North Island. Two schools were temporarily closed during the year and one permanently so; two schools were reopened and one new school was opened, so that the number of schools open at the end of the year was the same as in the preceding year.

In addition to the Native village schools, five primary mission schools for Maori children and ten boarding-schools affording more advanced education to Maoris were inspected by the Department's Inspectors. Throughout the Dominion there were also 531 public schools at which Maori children were in attendance, this number being twenty-two more 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		119
Native mission schools subject to inspection by the Education Department	,	5
Public schools at which Maori scholars were in attendance		
Total number of primary schools		655
Native boarding-schools affording secondary education to Maoris		10
Total		665
1—E. 3.		

The following table shows the number of Native village schools classified according to grade for the years 1918 and 1919:—

			1918.	1919.
Grade	I (average attendance 9-20)	 • •	 18	17
,,	II i (average attendance 21-25)	 	 13	14
,,	II ii (average attendance 26-35)	 	 27	27
,,	IIIA i (average attendance 36-50)	 	 37	38
,,	IIIA ii (average attendance 51-80)	 	 16	15
,,	IIIB (average attendance 81-120)	 	 8	8
,,	IVA (average attendance 121-160)	 	 	
	· · · · · ·			
	•		119	119

## Roll Number and Attendence.

The number of pupils on the rolls of Native village schools at the end of 1919 was—Boys, 2,763; girls, 2,435; total, 5,198—134 more than in the previous year. Included in these numbers are 354 boys and 294 girls who are Europeans, leaving a total of 4,550 Maori children. There was a slight decrease in the numbers in 1918 owing, probably, to the withdrawal of a number of Maori children from a Native school for enrolment in a private school; this loss in numbers has now been recovered.

The following are some figures for the years 1918 and 1919 in connection with attendance at Native village schools:—

			1918.	1919.
Number on rolls at end of year	• •		 5,064	<b>5,19</b> 8
Average weekly roll number			 5,044	5,190
Average yearly attendance			 4.338	4,485
Percentage of regularity of attendance		,	 86.0	86.4

Small increases in all of the figures will be observed, the regularity of attendance being also better than in the previous year. When the special conditions pertaining to the Native schools are taken into account the attendance compared with the record for public schools may be regarded as reasonably good. Of 119 schools, forty schools attained a percentage regularity of 90 and upwards and ninety-seven schools reached the figure of 80 per cent. or over.

The number of pupils on the rolls of the Native mission schools at the end of 1919 was 167, and on the rolls of the Native boarding-schools 434. 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 5,799. The following are the figures for the years 1918 and 1919 in respect of the three classes of Native schools mentioned:—

		1918.	1919.
Combined rolls of Native schools	 	 5,710	5,799
Combined average weekly roll number	 	 5,694	5,803
Combined average yearly attendance	 	 4,927	5,036
Percentage of regularity of attendance	 	 86.5	86.6

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.

Year.		Number			Average Attend- ance as Percentage of Weekly	Number of Teachers.						
		of Schools at End of	Mean of Average Weekly Roll.	Average Attendance : Whole Year.		Teachers	in Charge.	Assistant Teachers				
		Year.			Roll.	Male.	Female.	Male.	Female.			
1881		60		1,406		54	6	l	4			
1886		69	2,343	2,020	86.2	60	9		26			
1891		66	2,395	1,837	76.7	59	8	1	26			
1896		74:	2,874	2,220	77.3	64	11		61			
1902		98	3,650	3,005	82.3	77	20		83			
1907		99	4,321	3,561	82.4	82	18	2	105			
1912		108	4,644	4,042	87.0	86	22	4	122			
1917		118	5,191	4,507	86.8	71	45	9	122			
1918		119	5,044	<b>4</b> , <b>3</b> 38	86.0	73	43	8	119			
1919		119	5,190	4,485	86.4	73	44	7	115			

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 herein supplies the information for each school in regard to the roll number and

average attendance.

In addition to the Maori children in attendance at the schools specially instituted for Natives there were 5,020 Natives attending 531 different public schools at the end of 1919, the number of pupils being 166 more than in 1918, and exceeding the number of Maoris attending Native village schools. The great majority of these pupils are in the North Island, more than half of them being in the Auckland District. Details as to their age and classification are given in Table H5, from which it may be seen that the great majority of the pupils are in the lowest classes, the proportion reaching S5 and S6 being much smaller than in the case of Maori scholars attending the Native village schools.

The total number of Maori children receiving primary education at the end of 1919, including pupils of Native village schools, mission schools, and public

schools, was 9,737.

## 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, 84·4 per cent. were Maoris speaking Maori in their homes, 3·1 per cent. were Maoris

speaking English in their homes, and 12.5 per cent. were Europeans.

In comparing Native schools with public schools in respect to the classification of pupils it will be seen that in Native schools a larger proportion of the pupils are in the lower classes, and also that the average age of the children in the various classes is higher than in public schools. Taking into consideration the irregular and nomadic habits of the Natives, and the fact that the schools are in remote country districts, the difference is not greater than might be expected, and a comparison with small European schools similarly situated would probably show the Native schools at small, if any, disadvantage.

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, and in the case of Natives attending public schools being also shown for comparison:—

							Percentage of Roll.			
	Classes.			Maoris attending Native Schools.	Europeans attending Native Schools.	Total attending Native Schools.	Native Schools.			
Preparatory			••	2,109	202	2,311	44.4	35.05	55.4	
Standard 1				599	81	680	13.0	12.50	14.8	
,, II				573	68	641	12.3	12.45	11.2	
" III				497	80	577	11.3	12.39	8.4	
" IV				374	69	443	8.5	11.24	5.2	
,, V				242	85	327	6.3	9.70	3.2	
,, VI				131	49	180	3.5	6.53	1.6	
,, VII	• •	• •	٠.	25	14	39	0.7	0.14	0.2	
Total	s			4,550	648	5,198	100.00	100.00	100.0	

## Efficiency of the Schools.

The inspection of the schools was again carried out by the Inspector of Native Schools with the assistance of Public-school Inspectors who visited the schools of certain districts. This system has been in operation for four years, but in view of a certain amount of disorganization which was taking place it was decided to revert to the previous practice of having all Native schools inspected by special Native School Inspectors, and an additional Native School Inspector was appointed who took up his duties at the commencement of the current year. The experi-

ment served the useful purpose of affording Public-school Inspectors an opportunity of observing the much better progress made by Maori scholars in their own schools than in European schools.

 $^4$ 

According to the reports of the Public-school Inspectors the efficiency of the Native schools compares favourably with that of public schools, one Inspector remarking that the enthusiasm of the Native child for its studies was apparently greater than that manifested by the European child. The report of the Inspector of Native Schools, which deals critically with all the subjects of the curriculum, goes to show that a high standard of efficiency is expected and is in most cases reached. He remarks that, taken as a whole, the methods of teaching followed are very satisfactory indeed, and that the great bulk of the teachers, appreciating the responsibilities imposed upon them, endeavour to mould the character of the pupils placed under their charge and to lay the foundations of good citizenship.

The schools were classified by the Inspectors as follows:—

			Ŋ	umber o	t Schools.
				1918.	1919.
Very good to excellent	 	 	 	45	45
Satisfactory to good	 	 	 	61	64
Inferior to weak	 	 	 	10	10

The number of certificates of proficiency awarded was forty-seven, and of competency (S6) twenty-five.

## Natives attending Public Schools.

As stated above, there are more Native children attending European schools than Native village schools, with unfortunately much inferior results in the former case. So convinced have Public-school Inspectors become of the advantage to the Maori pupil of attending a school specially instituted to meet his needs that, in the interests of the Native, they are advocating the establishment of separate schools where practicable. The Maori pupils attending public schools make commendable progress as far as S4, although their age is almost invariably in advance of European pupils. The fact of the language difficulty not having been completely mastered places the work of the higher standards for the most part beyond their reach. It is stated that it is practically impossible for sole teachers with a number of Native children attending their schools to give the requisite special attention to the Maoris, so that poor results are inevitable. Lack of interest in the school and the want of the necessary special attention probably account for the very irregular attendance of Maoris in public schools, which is another reason for their general backwardness.

## Secondary Education and Free Places.

The Government has not instituted any schools especially for the secondary education of Maoris, but a number of such schools having been established and being maintained by the various denominational bodies, the Government subsidizes them by providing at them a number of free places for Maori children possessing The value of the free places is £30 per annum, and the requisite qualifications. they are tenable for two years. The roll number of these schools (ten in number) at the end of 1919 was 433, of which number forty-two boys and forty-eight girls held the free places referred to. One free place was also held at a private secondary school. The great majority of the scholars were ex-pupils of Native schools. The syllabus of work to be followed by free-place holders is prescribed by the Department, and is designed to secure such industrial training as is considered desirable in the case of Maoris: the boys learn agriculture and woodwork, and the girls take a domestic course. The Makarini and Buller Scholarships were founded out of private bequests, and are tenable by Maori scholars at Te Aute College. Two senior and three junior Makarini Scholarships and one Buller Scholarship were awarded in 1919.

Senior free places are provided for boys in the form of industrial scholarships, which enable the holders to be apprenticed to suitable trades, but recently very few applications have been received for the scholarships, and at the end of 1919 no industrial scholarships were current. Senior free places for girls take the form of nursing-scholarships. At the end of 1919 one girl was in training as a day pupil and one as a probationer on the staff of two different hospitals.

## Staffs and Salaries.

The staffs of Native village schools in December, 1919, included seventy-three male and forty-four female head or sole teachers and 122 assistants. The average salary of male head or sole teachers was £274 18s. 7d., of female head or sole teachers £218 17s. 3d., and of both combined £253 13s. 3d. These figures do not include the value of residences or house allowance provided in every case. The averages show an increase of £62 18s., £54 11s. 8d., and £59 6s. respectively over the corresponding salaries in 1918, the large increases of 30 per cent. and over being due to the amended scale of salaries adopted in 1919. The average salary of the 115 female assistants was £115 15s. 8d., and of the seven male assistants £115, as compared with £89 11s. 1d. and £81 17s. 6d. respectively in 1918. The total expenditure on Native school teachers' salaries and allowances for the year ended 31st March, 1920, was £46,032, as compared with £37,285 (including war bonus) in 1918 and £29,148 for a practically similar staff in 1914. As will be observed, the expenditure on salaries since 1914 has increased by 58 per cent.

## Expenditure.

The total net expenditure on Native schools during the year ended the 31st March, 1920, was £59,166. The chief items of expenditure were teachers' salaries and allowances, £46,032; new buildings and additions, £2,885; maintenance of buildings, repairs, &c., £2,975; secondary education, £3,524; books and school requisites, £1,075.

### No. 2.

### REPORT OF THE SENIOR INSPECTOR OF NATIVE SCHOOLS.

I have the honour to submit the following report upon the work of Native village schools, Native mission schools, and the Maori secondary schools:—

SIR.

#### NEW SCHOOLS, ETC.

At the close of the year 1918 there were 119 Native village schools in operation. Two schools which had been temporarily closed—Pamoana, Wanganui River, and Taemaro, Mangonui district—were reopened in the early part of 1919. The public school at Motatau, Bay of Islands, began work as a Native school during the year. Taharoa Native School, Kawhia, owing to the Department's inability to obtain the services of a suitable teacher, remained closed during the year, and Rakaunui School, Kawhia, was temporarily closed towards the end of the year. (Arrangements have now been made to reopen Taharoa and Rakaunui early during the current year.) Waimahana School, Hot Lakes district, which was conducted as a part-time school in connection with Waiotapu, was also closed. Arrangements have been made, however, to open Waimahana as a full-time school when the buildings in the course of erection are completed. The Native school at Whakarapa, Hokianga, from which practically the whole of the children had been withdrawn for the purpose of attending a Roman Catholic Convent school which had been established close by, was closed during the year. This school (one of the Department's best Native schools), with an attendance of upwards of eighty children, had been in existence for very many years, and it is to be regretted that a school which was doing such excellent work should meet such an untimely fate. There were thus 119 schools in operation at the end of the year 1919.

Building operations in connection with the establishment of a school at Manutahi, East Coast district, were put in hand, and were nearing completion at the end of the year. Arrangements were also made for the erection of school buildings at Kaitaha (Whakawhitira), in the East Coast district, where school had been conducted for over a year in buildings provided by the Maoris. The difficulties in connection with the acquisition of a site at Tihiomanono, East Coast, have been overcome, and it has been decided to proceed with the erection of the buildings. At Waiohau, Galatea country, where a school had been established in temporary buildings, a site of 6 acres has been acquired, and tenders will be called for the erection of a residence and school building. On account of increased attendances at Ohaeawai and at Kirioke, both in the Bay of Islands district, open-air class-rooms are to be provided. Additional accommodation is also to be provided at Rangitukia, East Coast, and new schools to replace those now in existence are to be erected at Pukepoto, Mangonui district, and at Matata, Bay of Plenty district.

Application for the establishment of schools at *Kareponia*, near Awanui North; *Awaroa*, Bay of Islands; and *Waima Landing*, Hokianga, were received by the Department, and preliminary inquiries were made by the Inspectors who visited the districts. As far as *Kareponia* and *Waima Landing* are concerned, the applications were not entertained, as it was considered that the educational facilities provided by schools in the neighbourhood should be taken advantage of. In the case of *Awarua*, however, it is considered that a good case for the establishment of a school exists, and the Department is now awaiting the survey of the site offered before proceeding further.

An application for the reopening of the Rakaumanga Native School, Huntly, which, owing to the apathy of the people generally, had been closed for some years, was received during the year. After a careful investigation of the existing conditions it was decided to reopen the school, and it is anticipated that after renovations have been carried out the school will be reopened early during the current year.

#### ATTENDANCE, ETC.

## 1. Native Village Schools.

At the close of the year the number of pupils on the rolls of the Native village schools was—Maoris, 4,550; Europeans, 648: total, 5,198 an increase of 134 pupils on the roll number of the previous year. The average weekly roll number was 5,266, the average attendance 4,551, and the average percentage of regularity was 86.4, the percentage in the preceding year being 86.2. Forty-one schools were successful in reaching 90 per cent. and upwards of the possible attendance, Manaia School once again adding to its laurels in the matter of regular attendance, and occupying the premier position with the excellent record of 99.6 per cent. It is satisfactory to note that among the forty-one schools referred to, several schools appear whose attendance has much improved. Information regarding the attendances of each school is supplied in Table H2, from which it will be observed that 80 per cent. or over of the possible attendances was attained by ninety-seven schools. In a number of the remaining twenty-two schools the attendance is not satisfactory; still, it has to be borne in mind that in quite a number of them the children have long distances to travel, and have creeks and rivers to cross which in bad weather often become impassable. In many parts the Maori people are dairying, and teachers of Native schools are experiencing irregularity of attendance and unpunctuality on the part of many pupils who are called upon to assist in the dairying operations. Good-attendance certificates were awarded to 505 pupils of the village schools.

#### 2. Mission Schools.

In addition to the Native village schools five mission schools were also visited—viz., *Putiki* Mission School, *Tokaanu* Convent School, *Matata* Convent School, and the two convent schools at *Hiruharama* and *Ranana* on the Wanganui River. The roll number of these schools at the end of the year was 167, and the average percentage of regularity was 87.4.

### 3. Secondary Native Schools.

Ten schools which have been established in the educational interests of the Maoris by various denominational bodies in the Dominion were also visited. The combined roll of the schools at the close of the year was 433, and the average percentage of regularity was 90.7.

The following summary gives the particulars relating to roll number and attendance of the three classes of schools in tabulated form:—

		Year.	Weekly Roll Number.	Attendance.	Regularity.
The same will be a second of the second of t					91.5
Native village	 119	5,198	<b>5</b> , $266$	4,551	8 <b>6·4</b>
Native mission	 5	167	168	147	87.4
Native secondary .	 10	433	<b>4</b> 45	404	90:7
Totals	 134	5,798	5.879 .	5,102	86.8

#### CLASSIFICATION.

The standard classification of the pupils in the Native village schools as shown at the 31st December, 1919, is as follows:—

Classes.			Number on Roll.
Standard VII	 	 	39
" VI	 	 	180
V	 	 	327
iv		 	443
" III.	 	 	577
" n	 	 	641
" T	 	 	680
Preparatory	 	 	2,311
r			
Total	 	 	5,198

## SCHOOL BUILDINGS AND GROUNDS.

Generally speaking, it is found that the condition of the schools in respect to cleanliness and tidiness is very satisfactory indeed. In a number of schools, however, the teachers do not secure that tidiness and arrangement which are calculated to impress habits of tidiness upon the children. In regard to general attractiveness of the school-rooms, resourceful teachers will readily find ways and means of improving the dingy and drab appearance of the walls. A clean school, bright walls, neat premises, and sanitary out-offices are evidence of careful supervision and keen interest. The grounds in a very large number of schools are very well kept, and are a credit to the teachers. In most of these schools the children are encouraged to take a pride in their gardens and in the general appearance of the school and grounds. As far as the residences are concerned, it may be remarked that the great majority of the teachers who occupy them keep them scrupulously clean, and recognize that the property provided for their use is under their care and protection. Unfortunately, however, there are exceptions, and complaints have been made, and with good reason, of the conditions in which some of the residences and their immediate surroundings have been left upon the resignation or the transfer of teachers who have occupied them.

In the matter of repairs and maintenance great difficulty has been experienced in having necessary work carried out, the extremely high prices of material and the difficulty of procuring labour being the chief contributing causes. The result is that some of the buildings show signs of deterioration; renovation repairs and painting-work, however, have been attended to as far as circumstances permitted. Good work has been done in several instances by the teachers and the pupils of their woodwork classes, and painting and general renovation have been satisfactorily carried out, the only expenses involved being that for the purchase of the materials required.

#### ORGANIZATION.

Under this heading may be included such matters as methods of teaching, construction of timetables, preparation of schemes of work, discipline, supervision of work of assistants, and management of the school generally.

Taking the schools as a whole, it may be said that the methods of teaching followed are very satisfactory indeed. In a very large number of the schools the quality of instruction is very good; in a considerable number of others, though some improvement has been observed, several defects are noticeable. The chief defect lies in the application of the methods of teaching in use, the result being a want of thoroughness. Another defect is that some teachers forget to realize that it is their business to see and supervise not only the members of the class being taught, but every pupil under their charge, and that unless this is done continuous efficient effort cannot be secured. Again, the part the pupil should take in his own education is very often forgotten, and the fact that he is an active, intellectual being whose co-operation is indispensable is overlooked. Simultaneous work is in many cases too largely employed; and teachers are often satisfied with simultaneous answering, not realizing how deceptive is such a method of ascertaining progress. Preparation for the work of the day is not always evident, and consequently a good deal of the teacher's time is sure to be badly spent.

In the preparation of the schemes of work a satisfactory imprevement is observed in many schools where hitherto adverse comment has been necessary. It is, however, necessary to remind teachers in whose schools assistants are employed that it is their duty to arrange for the assistants having their own schemes of work, and to see that they are thoroughly conversant with the aim and purport of those schemes. In the best-organized schools arrangements are made for the close supervision of the work of the assistants, and for the careful preparation of it beforehand. In connection with the schemes of work it must be clearly understood that they are to be regarded as the property of the school, and that they are not to be removed upon the departure of the teacher. Moreover, a work-book in which the amount of ground covered during the week is entered up should be kept, and should indicate clearly to an incoming teacher where to proceed with the work in each subject. On a few occasions during the year neglect to conform with this regulation by teachers who had been transferred led to a considerable amount of confusion.

Generally, good order and discipline prevail in the schools, and very considerable attention is paid to manners and behaviour. The great bulk of the teachers, appreciating the responsibility imposed upon them, endeavour to mould the character of the pupils placed under their charge, and to lay the foundations of good citizenship.

With regard to the cleanliness of the children, the teachers as a whole have a proper conception of their duty in the matter, and exercise a close scrutiny over the personal cleanliness of their pupils, so that there are few cases where it has been found necessary to complain. The importance of this matter cannot be too highly stressed, and teachers are enjoined not to relax the rigorous daily inspection, and to take such steps as are necessary to secure cleanliness. In this respect the gospel of soap and water should be a perennial subject of discourse for the teachers.

The duties of Native-school Committees, which are not very extensive, consist for the most part in making arrangements for the supply of fuel, and in securing the regular attendance of the children. In many other directions, however, they prove to be very useful, and it is quite possible in almost every case for teachers to find the Chairman and his Committee very valuable allies—a fact which the tactful teacher is not slow to recognize and to turn to advantage. There are Committees who seem to be altogether inert, but this is not so in the majority of cases, and in many instances the Department owes a great deal to their enthusiasm, interest, and support.

#### SALARIES.

In accordance with the regulations made under the Education Amendment Act, 1919, the salaries and allowances of sole or head teachers in Native schools were, in conformity with those of public-school teachers in corresponding positions in public schools, further improved, the increases in salary being retrospective and payable from the 1st April, 1919. In regard to the assistants, a material improvement in the scale of salaries payable has also been made.

#### Inspection of Schools.

As in previous years, the system of allotting groups of Native schools to the Public-school Inspectors was again followed, and the examination and inspection of the schools in the Hokianga, the Far North, and Hawkes's Bay districts were accordingly entrusted to them, the remaining schools being taken by the Inspector of Native Schools. The reports of the Inspectors indicate that generally a highly satisfactory efficiency has been maintained, and from that point of view the schools may be classified as follows: Very good to excellent, 45; satisfactory to good, 64; inferior to weak, 10. The following remarks were made by a Public-school Inspector: "I found the schools on the whole in a commendable state of efficiency, the enthusiasm of the Native child for its studies being apparently beyond that manifested by the European child. Much depends upon the enthusiasm of the teacher; and, above all, upon his sympathy with, and a belief in, a future for the Maori race." In another district the Inspector reports, "The efficiency of the schools will compare favourably with that of the Board schools."

The change which was made in 1916 in the system of inspection and examination of Native schools did not, owing to inherent defects, meet with the success that was anticipated, for, although it afforded the Public-school Inspectors an opportunity of gaining an insight into the working of Native schools and of appreciating the progress made by Maori children when specially catered for, it became more and more evident as time went on that very considerable disorganization was taking place in the schools. Moreover, from an administrative point of view the system became unsatisfactory, and a careful review of the position made it clear that a reversion to the system in vogue prior to 1916 was in the best interests of the schools. Accordingly it was decided to appoint an additional Inspector of Native Schools, and arrangements were made for him to take up his duties in the early part of the current year. The whole of the work connected with the examination and inspection of Native schools will again be undertaken by the Inspectors of Native Schools.

During the year forty-seven certificates of proficiency and twenty-five of competency were awarded to pupils in Native schools.

#### GENERAL REMARKS.

The following remarks on the individual subjects of the school course are submitted:---

English Subjects.—Reading: In the majority of the schools the reading is characterized by very satisfactory fluency and accuracy. More attention should be given, however, to correct phrasing and suitable expression. The comprehension of the subject is frequently unsatisfactory even in those classes where the mechanical difficulties of reading are no longer troublesome. It is very important that the pupils should grasp the thought of what they read, and in this connection there should be free oral reproduction of paragraphs, and often of the whole lesson. It is felt that there is not sufficient reading by the pupils, and more use should be made of the library books with which many of the schools are equipped. The importance of silent reading is not overlooked, but it has to be borne in mind that unless the practice is accompanied by questioning and by comments by the pupils themselves the silent-reading lesson may result in waste of time. In regard to the preparatory division, it is again necessary to say for the information of some teachers that the reading-material of the whole series of McDougall's primers must be dealt with before the pupils are to be considered fit for undertaking the work of Standard I. Instances were met with where teachers had forgotten that they had the full set of readers in their school. In connection with the continuous readers it is hoped that a completely new set of readers will before long be supplied to the schools.

In recitation the results in many schools are still disappointing, the chief defects being insufficiency of amount memorized, very faulty memorization, and lack of expression. The want of expression so often noticed is generally due to the choice of pieces which do not lend themselves to dramatic treatment. The recitation period should be one full of pleasure to the pupils, and one in which they should be led to appreciate as far as possible the beauty of the literary form and to render the thought with elocutionary effect.

Spelling.—In this subject more attention is being paid to words regarded as properly coming within the vocabulary of the pupils of the various classes, and the preparation of spelling-lists intelligently used is producing an improvement in the spelling. In quite a number of schools the spelling of pupils, particularly in the standard classes, leaves a good deal to be desired, and the results are no doubt in direct proportion to the quality of the methods adopted by the teachers.

9

Writing is dealt with very successfully in quite a large number of schools, and the work of the pupils is very good indeed. In several schools the writing of every child is found to be excellent. Such a result is brought about not merely by the actual methods of instruction, but largely by the discipline of the school and the personality of the teacher. In quite a number of schools, on the other hand, where such factors are more or less wanting, the writing is of poor quality, and it is evident that the pupils are allowed to practise without any instruction as to form or height of letters. Moreover, sufficient attention is not paid to the correct holding of the pen or to the correct position of the body. The use of the blackboard by the children for writing exercises and other purposes is gradually becoming more common, and an extension of the practice is strongly recommended. The children should be taught to write upon the board before attempting to write upon paper or slate, and it is essential that the teachers themselves should be able to use the blackboard skilfully, so that (particularly for the primary classes) they may demonstrate by illustration and description how to write well. "Since it requires much less skill to write well upon the blackboard than upon paper, no teacher has a valid excuse for writing poorly. The act of writing skilfully upon the board stirs the souls of the children more than the art performed. The act convinces that it can be done, and then they, too, think they can learn. Blackboard writing is an art and an act all teachers can and need to acquire, and skill in the matter is an evidence that the teacher has wrought and not merely taught."

Language.—Oral and Written Composition: Since all instruction is imparted in English, the intelligent teacher very soon appreciates the vitally important bearing that this subject has upon the general progress of his pupils, and equally soon does he recognize that the Maori children in their efforts to acquire the language are confronted with great difficulties. He conceives it to be his business to ascertain the nature of these difficulties; to fathom the reasons for their existence; to understand as far as possible the workings of the Maori mind; and to determine how far the mother tongue, with an idiomatic and grammatical construction peculiar to it, is a help or a hindrance in acquiring a new language. He quickly concludes from his inquiries that he himself is confronted with a problem requiring for its solution much consideration and thought. From his analysis of the problem he perceives that the mental process followed by the child will certainly be the natural one of thinking in its mother tongue, and then attempting through the idiom and grammar of that tongue to translate its thoughts and ideas by means of a newly acquired vocabulary. evident to him that if real progress in the acquisition of the new language is to be made, and if anything like facility of expression is to be gained, translation as a means to those ends must be checked at all costs, and replaced by the power to think in terms of the new language. He finally comes to the conclusion that this power can be acquired only by providing abundant oral practice for the childthat is, he adopts the direct method of teaching the subject.

In many schools much good work is accomplished both in oral and written composition, but in quite a considerable number not much improvement is observed. After seven or eight years of teaching, the results do not reach the standard they should. In these schools absence of preparation of work and of carefully mapped-out schemes of work explains largely the want of success. oral work that is so important is not skilfully directed, and there is an absence of systematic correlation with other subjects, particularly reading. Mere mechanical facility in reading will not assist the English of the pupil very much. "No reading-lesson should be considered finally dealt with until the pupils have mastered not only the words but the ideas contained in it. When this has been achieved the pupils will, in revision work, &c., in answering questions on the subject-matter, make use of the language of the lessons as part of their own vocabulary, and the result will be not only intelligent reading but additional strength in English." In quite a number of schools the teachers do not sufficiently insist upon English being spoken in the playground: neglect in this respect indicates either carelessness or want of appreciation of the benefit and importance of the practice. In 1916 the Department issued to all schools a pamphlet, "Teaching of English—Direct Method," and it was considered that it would prove of assistance to teachers in drawing up their schemes. To many of the teachers it has proved of assistance, but there are some who appear to be unaware of its existence.

Arithmetic.—This subject continues to receive very satisfactory treatment generally, and in quite a considerable number of schools it is well taught. The importance of mental work, and the view that it is an essential part in all work in arithmetic, have been emphasized in previous reports, and yet it is still apparent that in many schools it is regarded as a separate subject. All problem work should be introduced by simple questions involving quantities that can be worked mentally and orally by the weaker pupils in the class. Failure to work problems very often arises from a want of confidence on the part of the pupils and a mistrust of their own powers, and, provided the necessary ground work has been thorough, practice such as indicated will do much to encourage such pupils to approach their work without fear of failure. In the use of text-books, where a disproportion exists as regards the space allotted to different parts of the course in arithmetic, the wise teacher will make judicious use of the material at his disposal. It is not at all necessary that every sum in the text-book should be worked by the pupils, and yet that is what is actually attempted in some schools, the result being that the teachers frequently complain that they have not been able to overtake the work prescribed by the syllabus.

In the preparatory division the composition of numbers is generally very thoroughly and systematically dealt with in most schools; in others, however, it is evident that much more study

should be made of the "Manual of Elementary Arithmetic" which was supplied to Native schools for the benefit of the teachers.

Geography and Nature-study.—Geography is taught efficiently in many of the schools; in others the instruction fails to produce real living interest. Too frequently it is found that the rational method of dealing thoroughly with the geography of the home district and then of the country in which the children live, before dealing with that of far-off lands, is not resorted to as generally as it should be. In a satisfactory number of schools nature-study is well treated; but in many, where the subject is regarded as purely of schoolroom significance, there is little attempt to make use of local conditions and surroundings, the result being that the lessons tend to become simply an accumulation of facts instead of offering a real training in observation, reasoning, and oral expression.

Handwork, &c.—Sewing: In the majority of schools the value and importance of sewing as a part of the industrial training of girls are thoroughly appreciated, and the display of work presented for inspection is generally distinctly creditable. Under enthusiastic and capable teachers the girls take keen interest in the work, and they proudly exhibit the articles they have made to the Inspector at his visit—even if it is only some small thing, such as a handkerchief. The articles, in addition to what are known as samplers, comprise dresses and clothes made for themselves and others, and in this connection instruction in cutting out is given to the bigger and elder girls. At the present time, however, a serious obstacle to the extension of this practical work is the difficulty of procuring material at a reasonable cost. In the more important schools the girls are also instructed in the use of the sewing-machine. Knitting is taught very successfully in many schools. In one school where very fine work is done in all branches the Inspector had the pleasure of seeing girls at work using spinning-machines with which the school had been supplied, and converting the fleece into material to be used by the girls in their knitting class.

In every school some form of *elementary manual training*—paper-folding, mat-weaving, paper-mounting, carton work, cardboard modelling, and plasticene modelling—is taken with more or less satisfactory results. The correlation of this work with the other subjects of the school course is not always evident, and consequently the fuller educational benefit of the work to the pupils is not obtained.

Domestic Duties.—The number of schools in which instruction of some kind in this subject finds a place is not so large as its importance demands; and teachers are urged, in view of the great value of such practical training to Maori girls, to endeavour as far as circumstances permit to arrange for the inclusion of instruction and practical work in domestic duties—sewing, cooking, and housewifery. Very fine work is done in this direction in quite a number of schools, and practical demonstration of the value of this instruction is given to the Inspector. In this work also, under capable and enthusiastic teachers, the girls show the keenest interest. The need for much greater attention to this side of the girls' training and education must be evident to most teachers.

Woodwork.—The number of schools which have workshops is not large, but good work is generally done. Industrial training of a valuable kind is provided for the boys, who, as soon as it is consistent with the instruction they have received, make useful articles either for themselves or for people in their settlements. The workshops are practically self-supporting as far as expenditure in material is concerned.

Drawing.—The treatment of this subject is gradually improving, and in many schools much good work is seen. Brushwork and crayon work are taken in many schools with creditable results. Drawing from flat copies is still to be found in some schools, and little or no attempt is made to draw from natural or fashioned objects.

Elementary Practical Agriculture.—The number of schools in which attention is given to this subject showed an increase during the year, and agricultural classes as part of the scheme adopted by the Auckland Education Board have now been formed in a large number of village schools. The teachers of the schools referred to have the benefit of advice from the Board's instructors, who periodically visit the schools for instructional purposes. The reports of the instructors regarding the work done are of a very favourable nature. It is very satisfactory to observe that the teachers recognize the value of such work for Maori boys, and consequently take much interest in the work. In this connection some interesting experiments were carried out in one school in a maize-growing district for the purpose of demonstrating the results of seed-selection, manuring, and careful observation. There was under observation a quarter of an acre of maize planted by the school-children under field conditions, and this plot has proved a splendid object-lesson in the district.

Singing.—In very many schools the singing of the pupils is very enjoyable; in others, again, it is rather the reverse. In the latter class of school no great improvement can be looked for until the teachers adopt more efficient methods of teaching this subject.

Physical Instruction.—In the majority of schools where the teachers have had the benefit of attending classes for instruction good work is being done; in a few schools where the teachers are enthusiasts in the matter the work is really excellent. In some schools, however, it is clearly evident that the exercises have become more or less mechanical, and the instruction accordingly fails in its educational and physical effects. This is very noticeable in schools where the discipline is not good. More attention to the value and importance of organized games is being given, but there are schools where still more attention is necessary. Neglect in this respect indicates that the playground supervision is not satisfactory.

#### SECONDARY INSTRUCTION.

No schools have been established by the Government to provide specially a secondary education suitable for Maori boys and girls. In the absence of such schools, however, the existence in different parts of the Dominion of several schools that have been established by various denominational bodies in the interest of the Maori is taken advantage of, and by means of a system of free places tenable at the schools referred to, an education and training of a more or less practical nature are

secured for pupils from Native village schools who have proved themselves qualified and likely to benefit by an extended educational course. The following are the Maori secondary schools which are visited and reported upon by officers of the Department: Queen Victoria School for Maori Girls, Auckland; Turakina Maori Girls' School, Wanganui; Hukarere Girls' School, Napier; St. Joseph's Convent School, Napier; Te Waipounamu Girls' School, Canterbury; St. Stephen's Boys' School, Auckland; Waerengaahika College, Gisborne; Te Aute College, Hawke's Bay; Hikurangi Boys' College, Carterton; and Otaki College, Wellington. The numbers of pupils on the rolls of the foregoing schools at the end of the year were—Boys, 228; girls, 205: total, 433; and of this total 42 hoys and 48 girls were the holders of free places awarded by the Government. One of this total 42 boys and 48 girls were the holders of free places awarded by the Government. Maori boy also held a free place at the Sacred Heart College, Auckland.

The syllabus of instruction ranges from the requirements of the various standards of the public school to those of the Public Service Entrance Examination, and no attempt is made to provide

what is usually understood by "secondary education."

The primary function of these schools should be to provide an education such as will enable the pupils to become useful and efficient members of the communities to which they will eventually An education which fails to have such an aim is of very doubtful benefit either to the pupils themselves or to the Maori race.

The controlling authorities of the schools referred to above have undoubtedly this aim in view, and to a very large extent effect is given to this aim by the provision of facilities for training in industrial occupations. The importance of this aspect of the educational needs of the young Maori cannot be too highly stressed, and any tendency to regard this practical training as a subsidiary part of the school course instead of really the principal part of it is to be deprecated.

In the various schools for girls very good work is done, the syllabus of work embracing the ordinary English subjects and arithmetic, together with all the branches of domestic training suited to the requirements and conditions of the Maori people—namely, the general management of a house, cookery, laundry-work, dressmaking, hygiene, and home nursing. The need for knowledge of this kind in many Maori settlements is most pressing, and it is highly desirable that even greater attention should be devoted to it. As has been pointed out in former reports, "No girl should be regarded as having satisfactorily completed her course until she can cut out undergarments and dresses for herself, as well as clothes for infants and young children, and in a similar way emphasis should be laid upon home nursing and the care of the sick and of infants.

With regard to the boys' schools, the industrial training takes the form of instruction and practice in woodwork and practical agriculture, and generally an honest endeavour is made to direct the minds of the boys to industrial pursuits. At St. Stephen's arrangements are being made to include also a course of instruction in metal-work as part of the industrial training. At Waerengainclude also a course of instruction in metal-work as part of the industrial training. ahika, Hikurangi, and Otaki colleges considerable attention is given to practical training, and the

work of the institutions is directed towards this end.

The results of the examinations conducted in these schools indicate that the pupils are generally One cannot help being impressed when visiting any of the secondary schools with the splendid appearance of the scholars, who are on the whole of striking physique, well mannered, courteous, and obedient.

#### SCHOLARSHIPS, ETC.

The number of scholarships or free places open to Maori scholars was 134, of which 82 were held at the end of the year by scholars from Native village schools, and 9 by scholars from various other schools.

For many years a number of senior free places taking the form of industrial scholarships was annually awarded to boys who had passed through a two-years course at one of the Maori secondary schools and were anxious to learn some trade, but during the war period very few applications indeed were received by the Department, and at the end of the year under review no industrial scholarships were current. In this connection it is most satisfactory to learn that many lads have profited by this additional course of training, and are now doing well. Senior free places for Maori girls take the form of Nursing Scholarships, and are awarded to suitably qualified girls who are anxious to take up nursing among the Maori people. Since these scholarships were inaugurated quite a considerable number of girls have qualified as nurses, and have done good work in the various communities in which they have been stationed. The Hospitals Department, without whose cooperation the scheme would not have been successful, continues to render valuable assistance to this Department. At the end of the year there were two girls in training, one as a day pupil and one as a probationer, on the staff of hospitals. Another girl who was a probationer found it necessary for private reasons to give up her course of training.

The number of Maori nurses who are at present at work amongst the Maori people is comparatively small, and it is to be deeply regretted that their ranks have been further reduced by the death of Nurse Maud Mataira. Nurse Mataira, who had been at work for several years and had a record for good and faithful work, died at Hokianga in the early part of the current year of influenza, which she had contracted in the performance of her duty. By her untimely death the Department sustains a loss in this branch of its efforts on behalf of the Maori race which is distinctly

unfortunate.

Te Makarini Scholarships.—These scholarships were founded out of private bequests, and are tenable at Te Aute College. The regulations and the syllabus of work prescribed for the examination were arranged by the Department, which also conducts the examination. Two scholarships were offered for competition for 1919, one senior and one junior scholarship—the latter being reserved for competition among candidates from Native village schools. The examination was held on the 1st and 2nd December last. For the senior examination there were twelve candidates—five from St. Stephen's Boys' School, Auckland; five from Te Aute College, Hawke's Bay; one from Porangahau Public School, Hawke's Bay; and one from Wharekahika Native School. For the junior

examination there were six candidates—four from Whakarewarewa Native School, one from Parapara Native School, and one from Wharekahika Native School. It is disappointing to find so few candidates from the village schools, and the reason is no doubt to be found in the apathy and carelessness of many of the teachers in the matter.

For the scholarships offered in 1918, the examination for which it was not possible to hold owing to circumstances connected with the influenza epidemic, an opportunity to sit at the examination held in December last was given, in accordance with the approval of the trustees, to the candidates for those particular scholarships. For the three scholarships nine candidates presented themselves—five for the junior examination and four for the senior examination.

The work of the majority of candidates who took the junior examination was distinctly creditable; that of the senior candidates was, however, relatively only satisfactory. Senior scholarships were awarded to George Leach and Julian Waretini, both of Te Aute College; and junior scholarships were awarded to Matauranga Wikiriwhi, of St. Stephen's Boys' School; to Edmund Wright, of Pukepoto Native School; and to Puhanui Waretini, of Whakarewarewa Native School.

Buller Scholarship. This scholarship, which is tenable at Te Aute College, was founded out of a private bequest, and the terms of the trust expressly state that the candidates shall be predominantly Maori; half-castes are excluded. For the examination, the standard of which is somewhat higher than that of the Senior Makarini Examination, three candidates presented themselves—two from Te Aute College and one from St. Stephen's Boys' School. Rangi Waikari, of Te Aute College, was the best candidate, and he was accordingly awarded the scholarship.

#### CONCLUDING REMARKS.

The Department has every reason to be well satisfied with the general efficiency of the schools, and with the earnest and faithful manner in which the teachers carry out their duties. from the actual work of teaching, the great bulk of the teachers take a live and practical interest in the people, and generally do valuable work in the communities in which they are placed. In view of the opinion often expressed in some quarters that Native-school work had nothing special in its character, the following considered opinion of a number of Public-school Inspectors who have for the past four years had an opportunity of acquiring at first hand some knowledge of Native schools and their work is interesting: "Maori children make better progress in Native than in European schools. In the former attendance is better, community stimulus is better, and the special treatment and training of the Maori is better understood."

As has been pointed out in an early part of this report, the system of inspection in force prior to 1916 has for various reasons been reverted to, and Mr. G. M. Henderson, M.A., an experienced teacher, has been appointed as an additional Inspector of Native Schools. Mr. Henderson took up his new duties in the early part of the current year.

I have, &c.,
JNO. PORTEOUS, Senior Inspector of Native Schools.

#### No. 3.

#### PROGRESS OF MAORI PUPILS IN EUROPEAN SCHOOLS.

(REPORT BY SENIOR INSPECTOR OF SCHOOLS, AUCKLAND.)

THERE is but little to add to what has already been said in former reports in regard to the progress of these pupils.

In general, the Native child, once he has become accustomed to the discipline and restraint of school life, and has overcome the initial language difficulty, makes commendable progress in school-work up to and including that prescribed for Standard IV, though the age of Maori children is almost invariably in advance of that of European children of corresponding attainments. One rarely finds a Maori pupil in either of the upper standards. When they reach these classes the language difficulty presents very serious obstacles to progress. Of the subjects of instruction, the most satisfactory are writing, drawing, and handwork; and the least satisfactory reading, spelling, and composition.

The attendance of Maori children in this district is still far from satisfactory. they openly and successfully defy the provisions of the compulsory-attendance clauses of the Act, with the result that absence from school is both frequent and prolonged. This not only retards their progress, but interferes very seriously with the normal advance of other school units. In some cases the presence of hakihaki (Maori itch) instinctively creates in the minds of both teacher and Committee a repugnance to the Maori, and probably a feeling of pleasure at the absence of Maori The remedy for this lies in regular and thorough inspection by the Health Department or by the Department's school medical officers.

For obvious reasons the Maori child requires much individual attention, and when this is not provided, as so frequently happens in sole-charge schools, progress inevitably suffers. I am of opinion that in all Grade II schools where an appreciable portion of the enrolment consists of Maori children an assistant should be added to the staff.

Several of the Inspectors again point out that Maori children make better progress in Native than in European schools. In the former attendance is better, community stimulus is better, and the special treatment and training required by the Maori is better understood.

The children are quiet and well behaved, and conform readily to school discipline.

# No. 4.

## DETAILED TABLES.

## Table H1.

#### NATIVE SCHOOLS AND TEACHERS.

LIST OF NATIVE VILLAGE SCHOOLS AND THE NAMES, CLASSIFICATION, GRADING, POSITION, AND EMOLUMENTS OF THE TEACHERS AS IN DECEMBER, 1919.

In the column "Position in 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.

Name of School.	County.	Grade of School.	Average Attendance.	Teachers on the Staff at End of Year.	Classification.	Grading.	Posit on in School.	Annual Rates of Payment during Last Month of Year for Salary, including Lodg-ing-allowance.
Ahipara .	. Mengonui	IIIA ii	65	Williams, Joseph W			H M A F	£ s. d. 290 0 0 135 0 0
Arowhenua .	. Geraldine	Шаі	37	Williams, Catherine B. (). Bremner, Hannah A. A. Bremner, Esther P. N. N.	 Ъ Ъ	68	AF HF AF	$\begin{bmatrix} 95 & 0 & 0 \\ 295 & 0 & 0 \\ 145 & 0 & 0 \end{bmatrix}$
Hapua .	. Mangonui	Шв	69	Vine, Henry G	D	55	H M A F A F	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Hiruhar <b>a</b> ma .	. Waiapu	IIIa i	55	Norman, Nellie	Lie.		AF HM AF	$\begin{array}{ccccc} 75 & 0 & 0 \\ 290 & 0 & 0 \\ 145 & 0 & 0 \end{array}$
Horoera .	. East Cape	Пі	28	Astall, Annie (Mrs.)	Lie.		H F A M	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Huiarau .	. Urewera	IIIa ii	52	Monfries, Abigail Tweed, Sarah E.	D	81	H F A F	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Kaikohe .	. Bay of Islands	Шв	104	Grace, Charles W	 D	43	H M A F A F	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Kakanui .		1	14	Saville, Edith	··		A F F	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Karetu .	. Bay of Islands	II i	23	Johnson, Ida V. C. (Mrs.)	C	65	$\mathbf{H} \mathbf{F}$ $\mathbf{A} \mathbf{F}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
Karioi .	.   Waimarino	II i	17	Clarke, Rosa	D	82	H F A F	240 0 0 13) 0 0
Kenana . Kirioke .	75 471 1	I Illa i	14 44	Benjamin, Julia Grahame, Bruce	Lie.		F H M	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Kokako .	***	IIIa ii	44	Grahame, Mabel (Mrs.)			AF HM	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Manaia .		IIIa i	39	Alford, Florance (Mrs.)	 D	49	A F H M	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
				Greensmith, Isabella C. (Mrs.)			$\mathbf{A}\mathbf{F}$	145 0 0
Mangamaunu . Mangamuka .	~~	IIIA i	$\begin{array}{c} 17 \\ 40 \end{array}$	Barnes, Ellen L. (Mrs.)	ъ	69	F H M	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Mangatuna .	. Waiapu	IIIa i	51	Cameron, Margaret (Mrs.) Scammell, William H			AF HM	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Maraeroa .	. Hokianga	IIIa i	43	Scammell, Agnes E. (Mrs.) Hulme, Maggie (Mrs.)	Lic.		AF HF	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Matangirau .	. Whangaroa	IIIa i	45	Hulme, Russell H	 D	53	А М Н М	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Mataora Bay .	. Ohinemuri	I	10	Patience, Evelyn G. (Mrs.)			A F F	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Matapihi .		IIIA i	39	Clark, Catherine E. (Mrs.) Clark, Herbert E	E	58	H F A M	$\begin{array}{cccc} 270 & 0 & 0 \\ 115 & 0 & 0 \end{array}$
Matata .	. Whangaroa	IIIa i	34	Walker, Henry M	Б 	62	H M A F	305 0 0 135 0 0
Matihetihe .	. Hokianga	Il ii	26	Minchin, Zara	D	85	HF	210 0 0
Maungatapu .	. Tauranga	IIIa i	38	Matini, Ratareria Roach, Patrick Roach, Ruby (Mrs.)	Ċ 	49	AF HM AF	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Moerangi . Motatau .	7.771	I IIIa i	22 38	Rayner, Henry H	••	··	М Н М	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Motiti Island . Motuti .	77 1	I II i	22 26	Percy, Juanita E. (Mrs.) Clench, Charles M. Leef, Kathleen Hone, Mary	 		AF M HF AF	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Nuhaka .	. Wairoa	Шв	87	South, Moses	E	61	H M A F	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Ohaeawai .	. Bay of Islands	IIIa i	45	Pond, Marjorie A. Young, James	.: В С	62 86	AF HM AF	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$

Table H1—continued.

LIST OF NATIVE VILLAGE SCHOOLS, ETC.—continued.

Name of Scho	ool.	County.	Grade of School.	Average Attendance.	Teachers on the Staff at End of Yea	ar.	Classification.	Grading.	Position in School.	Annual Rates of Payment during Last Month of Year for Salary, including Loge- ing-allowance.
Ohautira		Raglan	II i	21					нм	£ s. d. 220 0 0
Okautete Omaio		Masterton Opotiki	I IIIa i	$\frac{12}{53}$	Ward, Violet		• •	::	AF F HM	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
Omanaia		Hokianga	IIIa i	45	Nisbet, Robert J	::	Lic.		AF HM	$\begin{array}{cccc} 135 & 0 & 0 \\ 290 & 0 & 0 \\ \end{array}$
Omarumutu		Opotiki	IIIa ii	59	Mackay, Gordon		$\ddot{\mathbf{D}}$	53	AF HM AF	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Oparure		Waitomo	IIIa i	44	Timbers, Arthur D	• •	Ď	53	H M A F	$egin{array}{cccccccccccccccccccccccccccccccccccc$
Opoutere	••	Thames	II ii	30	Grindley, George		Lie.	• •	H M A F	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Orauta	••	Bay of Islands	IIIai	38	Kelly, Felix		Ď	52	H M A F	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Oromahoe	• •	Bay of Islands	II ii	23	Macarthur, Arthur D		D 	<b>7</b> 8	H M A F	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Oruanui	• •	East Taupo	1	22	XX . 1 . XXX 1. XX				нм	220 0 0
Otangaroa Otaua	• •	Whangaroa Hokianga	I IIIa i	$\frac{18}{52}$	Matthews, Emily		$\ddot{\mathrm{D}}$	81	F H M	$\begin{array}{cccc} 170 & 0 & 0 \\ 275 & 0 & 0 \end{array}$
Owhataiti		Whakatane	II ii	27	Gibbons, Elizabeth M. L.				AF HF	$\begin{array}{cccc} 170 & 0 & 0 \\ 250 & 0 & 0 \end{array}$
Paeroa		Tauranga	IIIai	45	Baker, Frances E. E		<b>D</b>	49	A F H F	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Pamapuria B		Mangonui	II ii	21	Murray, James			••	A F M	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
Pamoana Papamoa	••	Waimarino Tauranga	II i II ii	$\frac{24}{33}$	Lundon, Clara J	::	••	• • •	F H F A F	$egin{array}{cccc} 120 & 0 & 0 \ 270 & 0 & 0 \ 170 & 0 & 0 \end{array}$
Paparore		Mangonui	IIIa i	41	Richards, Hilda E. I	::		• •	H F A F	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
Parapara Parawera	 	Mangonui	II ii IIIa i	$\frac{22}{42}$	Church, Lilian	::	 C	 64	F H M	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Parikino		Wanganui	II ii	21	McKenzie, Beatrice (Mrs.)	· ·			A F H M	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
Pawarenga		Hokianga	II ii	40	Kidd, Isabella A. (Mrs.)		E B	 58	A F H M	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Pipiriki		Wanganui	IIIai	42	Foley, Anstice J. (Mrs.)		 В		AF HF	$\begin{array}{cccc} 135 & 0 & 0 \\ 265 & 0 & 0 \end{array}$
Poroporo		Whakatane	IIIa ii	<b>57</b>	Keremeneta, Rangirangi .		ӹ	 48	A F H M	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Poroti		Auckland	II i	23	Thompson, Richard H	::	 Lie.		A F H M	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
Pukehina		Rotorua	II ii	26	Burgoyne, Annette	::		•••	A F H F	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
Pukepoto		Mangonui	IIIa ii	56	Clark, Olive J. M. (Mrs.)		В	$\frac{.}{45}$	A F H F	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Ranana		Rotorua	IIIa i	40	England, Walter		Ċ	5 <b>4</b>	A M H M A F	$egin{array}{cccc} 135 & 0 & 0 \ 315 & 0 & 0 \ 135 & 0 & 0 \ \end{array}$
Rangiahua Rangiawhia		Wairoa Mangonui	I II i	$\begin{array}{c} 12 \\ 21 \end{array}$	Harlow, Wilhelmina		D	67 	F H F	$egin{array}{ccccc} 135 & 0 & 0 \\ 210 & 0 & 0 \\ 170 & 0 & 0 \\ \end{array}$
Rangitahi		Whakatane	IIIa i	33	Umuroa, Erana	• •	Lic.		A F H F	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Rangitukia		Waiapu	Шв	91	Mauriohooho, Sarah		Lie.		A F H M	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
<b>6</b>				-	Gracie, Mary S. L.		••		AF AF	$\begin{array}{cccc} 115 & 0 & 0 \\ 120 & 0 & 0 \end{array}$
Rangiwaea (si	de se	hool),(see under T	e Kotuku	tuku).	en 1 1 fr		••	••	AF	55 0 0
Raukokore	• •	Opotiki	IIIA i	43	3 C T 11 T 2				HM AF	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Reporua	••	Waiapu	II ii	28				::	AF	110 0 0
Ruatoki	••	Whakatane	Шв	86	Mahoney, Harriet I. (Mrs.)	::	C E	34 84	H M A F	365 0 0 195 0 <b>0</b>
m		A.r.	77	00	Lee, Sophie E	::			AF	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
Taemaro Talcabiwai	•••	Mangonui	II ii	29	Morris, David O.		D 	76	H F A F	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
<b>T</b> akahiwai	••	Whangarei	ii II.	34	11 A				H M A F	$\begin{array}{cccc} 230 & 0 & 0 \\ 75 & 0 & 0 \end{array}$

Table H1—continued.

LIST OF NATIVE VILLAGE SCHOOLS, ETC.—continued.

Name of School,	County.	Grade of School.	Average Attendance.	Teachers on the Staff at End of Year.	Classification.	Grading.	Position in School.	Annual Rates of Payment during Last Month of Year for Salary, including Lode- ing-allowance.
Tangoio	Wairoa	II i	26	Arthur, Cyril L			нм	£ s. d. 200 0 0
Tanoa	Otamatea	Цi	21	Arthur, Ethel (Mrs.) Woodhead, Ambler		67	AF HM	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
Tautoro	Bay of Islands	II ii	31	Barach, Annie	•••		AF HM	55 0 0 180 0 0
Te Ahuahu	Bay of Islands	II ü	33	Oulds, Agnes W. (Mrs.)	••		AF HF	$ \begin{array}{cccc} 75 & 0 & 0 \\ 170 & 0 & 0 \end{array} $
Te Araroa	Waiapu	ШВ	97	(Assistantship vacant.) Whitehead, Admiral	Ð	52	НМ	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Te Haroto	Wairoa	II i	24	Whitehead, Rachel E. (Mrs.) Puha, Heni te Ao Harper, Leslie M. (Mrs.)	•••	•••	AF AF HF	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
Te Horo	Whangarei	II ii	27	Harper, Charles A. E			A M H M	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
Te Kaha	Opotiki	IIIa ii	60	Wall, Fanny S. M. (Mrs.) Cato, Anson H.	• • •	.:	A F H M	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
m **	3.5		 	Cato, Netty F. L. (Mrs.) Pahewa, Lucy			AF	135 0 0 75 0 0
Те Као	Mangonui	HIAii	55	Watt, Archibald H	•••		H M A F	260 0 0 135 0 0
Te Kotukutuku	Tauranga	TIIA i	43	Smith, Ani		48	AF HM	55 0 0 310 0 0
and Rangiwaea (side school) Te Mahia	Wairoa	II ii	38	Dale, Florence E. (Mrs.) Callaway, Elizabeth Handcock, Georgina	 C	86  54	AF AF HF	$\begin{array}{cccc} 170 & 0 & 0 \\ 170 & 0 & 0 \\ 310 & 0 & 0 \end{array}$
Te Matai	Tauranga	IIIai	30	Handcock, Martha A			AF HM	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
Te Pupuke	Whangaroa	IIIa i	31	Blathwayt, Ellen E. C	.;	71	AF HM	$\begin{array}{cccc} 170 & 0 & 0 \\ 275 & 0 & 0 \end{array}$
Te Rawhiti	Bay of Islands	II ii	26	Hakaraia, Victoria Barnett, David (on active service)	 Lie.		AF HM	$\begin{array}{cccc} 150 & 0 & 0 \\ 220 & 0 & 0 \end{array}$
Te Reinga	Cook	IIIa i	32	Barnett, Sarah H. (Mrs.) Wright, Percy	.:		AF HM	$\begin{array}{cccc} {\bf 95} & 0 & 0 \\ {\bf 270} & 0 & 0 \end{array}$
Te Teko	Whakatane	Шліі	58	Wright, Rebecca (Mrs.)	Lic.		AF HM	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
				Broderick, Jessie S	E		AF AF	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
Te Waotu	West Taupo	IIIai	53	Proctor, Florence M. (Mrs.) Proctor, William	C	48	HF AM	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Te Whaiti	Whakatane Waiapu	I HIB	18 91	Gorrie, Annie (Mrs.) Sinelair, Donald W. E			F H M	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
		·		Sinclair, Martha (Mrs.)	• • •		A F A F	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
Tokaanu	East Taupo	II ii	36	Sinclair, Verna Hayman, Frederick J	E	60	AF HM	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
Tokomaru Bay	Waiapu	IIIa ii	76	Clough, Doris E	 D	57	AF HM	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
				Haerewa, Areta McIntyre, Margaret		::	AF	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
Torere	Opotiki	IIIa ii 	50	Drake, Armine G			HMAF	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
Tuhara	Wairoa	IIIai	31	Mio, Ngawiki Guest, Joseph J	i c	48	A F H M	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Tuparoa	Waiapu	IIIa ii	51	Guest, Lilian R. (Mrs.) White, Hamilton H			AF HM	$\begin{array}{cccc} 135 & 0 & 0 \\ 280 & 0 & 0 \end{array}$
Waihua	Wairoa	I	15	White, Isabel (Mrs.) Carswell, Janet (Mrs.)			A F F	145 0 0 140 0 0
Wai-iti	Rotorua	IIIAi	41	Munro, John B	C .:	49	HMAF	320 0 0 135 0 0
Waikare	Bay of Islands	IIIAi	31	Sullivan, Andrew J	C	51	H M A F	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Waikeri	Hokianga	II ii	27	Topia, Ellena M		::	H F A F	200 0 0 95 0 0
Waima	Hokianga	IIIa i	60	Johnston, George Johnston, Mary E. (Mrs.)	D	59	HM AF AF	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Waimamaku	Hokianga	II ii	29	Tawhai, Mary			HF AF	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Waimarama	Hawke's Bay	II ii	34	Newton, Lucy B		::	HMAF	220  0  0
Waiohau	Rangitaiki	II ii	29	Kernahan, Frances A. A. Webber, Elsie E. Johnston, Grace L.	Ğ	73	HF AF	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
Waiomatatini	Waiapu	IIIa ii	51	Owen, Sarah A. (Mrs.)	Ď	68	HF AM	285 0 0 135 0 0
				Owen, Henry Reid, Ripeka	::		AF	90 0 0

Table H1—continued.

LIST OF NATIVE VILLAGE SCHOOLS, ETC.—continued.

Name of School.	County.	Grade of School.	Average Attendance.	Teachers on the Staff at End of Year.	Classification.	Grading.	Position in School.	Annual Rates of Payment during Last Month of Year for Salary, including Lodg- ing-allowance.
111	T) (T) 1	F1 ··				!	HF	£ s. d. 280 0 0
Waiomio	Bay of Islands	II ii	37	Lloyd, Kate B	Lie.	• •	AF	$egin{array}{cccccccccccccccccccccccccccccccccccc$
Waiorongomai	Waiapu	. I	15	Kaua, Matekino H	::		F	<b>21</b> 0 0 0
Waiotapu	Whakatane	Î	16	Blathwayt, Mary de V	:;		F	160 0 0
Waioweka	Opotiki	Шілі	37	Watkin, Arthur A	D	62	нм	295 0 0
17415115114	opouni		0.	Watkin, Mary A. (Mrs.)			AF	135 0 0
Waitahanui	East Taupo	Шаі	21	West, William E	D	73	НМ	<b>2</b> 85 0 0
	22000 200000 11			West, Annie M. W. (Mrs.)			AF	135 0 0
Waitapu	Hokianga	II ii	25	Lisle, Frank	::		НМ	220 0 0
	***************************************		:	Lisle, Marion F. D. (Mrs.)			ΑF	75 0 0
Werowero	Mangonui	Пi	22	Taua, Jane		1	F	140 0 0
Whakaki	Wairoa	IIIAi	51	Jack, James	D	53	H M	$310 \ 0 \ 0$
.,	,,,,,,,,		0.	Mackay, Emily M			AF	$170 \ 0 \ 0$
Whakarara	Whangaroa	Ηi	39	Smith, Gordon			HM	210 0 0
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			Smith, Mary A. M. (Mrs.)			AF	55 0 0
Wkakarewarewa	Rotorua	Шв	110	Banks, Joseph		l ::	HM	$285 \ 0 \ 0$
TT AND THE STATE OF THE STATE O	10000100	11.11)	. 120	Banks, Hannah (Mrs.)	Ď	73	AF	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
				Callaway, Christina			AF	130 0 0
				Irwin, Ellenor A		1	AF	110 0 0
Whakawhitira	Waiapu	II ii	30	Hill, Joanna	l ::		ĤΈ	190 0 0
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	manupa		50	Padlie, Florence			AF	130 0 0
Whangaparaoa	Opotiki	Ι	18	Ellis, Hilda (Mrs.)	::		$\mathbf{F}$	190 0 0
Whangape	Hokianga	HÍA i	37	Smith, Leonard H.	•		HM.	260 0 0
Whangape	Hokianga	LLIA	•,,,	Smith, Phoebe M. (Mrs.).	::	1	AF	135 0 0
Whangara	Cook	II ii	31	Frazer, William		::	НМ	220 0 0
Whangara		1111	91	Reid, Adelaide		::	AF	75 0 0
Whangaruru	Bay of Islands	IIIai	32	Anderson, William	::		нм	240 0 0
Wildingstata	Day of Islands	IIIAI	02	. A . J	1	::	AF	125 0 0
Wharekahika	Waiapu	HIAii	59	Tawhiri, Riwai H	$\ddot{c}$	71	HM	275 0 0
77 1102 C/ROIII RO	manapa	11174.11	00	TD 44 Alt /Mr \			AF	125 0 0
Whareponga	Waiapu	II ii	28	McFarlane, Charles T		::	ĤМ	220 0 0
	······································			Gillespie, Mary D. (Mrs.)			AF	130 0 0
Whirinaki	Hokianga	IIIa ii	52	Rogers, Herbert	Ď	36	нм	325 0 0
	in the state of th	TTT/	,,,,,,	Rogers, Ethel E. (Mrs.)	Ď	64	AF	175 0 0
				Dargaville, Martha			ĀĒ	110 0 0
				Sar Barrita's Internation	•••	'	** .	
1				Total				44,110 0 0

Table H2.

LIST OF THE NATIVE VILLAGE SCHOOLS, WITH THE ATTENDANCE OF THE PUPILS FOR THE YEAR 1919.

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

						School Roll.		ge At Four 19.	ttend entag Rol
	Schoo	ds.			Number belonging at End of Year 1918.	Number belonging at End of Year 1919.	Average Weekly Number. (Mean of the Four Quarters.)	Mean of Average Attendance of Four Quarters, 1919.	Regularity of Attendance: Percentage of Weekly Roll
	(1.)				(2.)	(3.)	(4.)	(5.)	(6.)
Aanaia			• •		41	40	38·89 54·73	38·74 53·25	99·6 97·3
maio	• •		• •		46	58 26	24.30	23.54	96.9
lataora (1)			• •		``11	10	10.03	9.70	96.7
Vhakarewarewa					115	119	113.77	$109.82 \\ 44.95$	96·5 96·3
)manaja	• •	• •		•• ]	$\frac{45}{45}$	45 40	46.67 39.86	38.35	96.2
Iatapihi Iotiti (2)		• •	• •		18	28	23.33	22.45	96.2
Vhakarapa (3)					8		5.00	4.80	96.0
e Waotu			• •	• •	45 63	60	55·25 56·80	53·00 54·41	95·9 95·8
le Kao Iotatau (4)				::		41	40.00	38.20	95.5
poutere					33	30	31.12	29.65	95.3
Raukokore					45	46 53	45·80 54·04	43·28 50·98	94·5 94·3
Vaiomatatini	• •		• •		50 30	38	35.70	33.33	93.4
lakohiwai le Haroto			• •		26	24	25.20	23.53	93.3
e Kaha		• •	• •		68	56	63.75	59·48	93·3 93·2
Vai-iti		• •	• •		$\frac{39}{23}$	45 26	43·43 24·75	$40.48 \\ 23.03$	93.2
Karetu Vaima	• •		• •		23 62	67	64.46	59.95	93.0
Pukepoto					57	74	60.71	56.38	92.9
)hautira ( <sup>5</sup> )	• •				$\frac{24}{47}$	22 42	$\frac{23.01}{45.00}$	$21.25 \\ 41.55$	92·4 92·3
Pipiriki		• •	• •	• •	33	44	40.28	37.15	92.2
Vaiomio Vhakaki					48	60	54.20	49.87	92.0
likitiki			• • •		85	98	98.53	90·37 36·90	91·7 91·7
Vhangape				• •	$\frac{46}{51}$	39 43	$\frac{40.23}{47.65}$	43.63	91.6
Kirioke Je Ahuahu				::	32	38	35.28	32.23	91.4
awarenga					33	52	43.43	39.63	91.3
rowhenua				!	41	41 61	39·93 64·87	36·40 59·09	91·2 91·0
)marumutu	• •	• •	• •		63 35	38	33.20	30.50	91.0
Vaikare Vhirinaki	• •				59	54	57.14	52.02	91.0
Rangitukia					94	107	99.94	90.89	90.9
Vaimarama	• •				31 18	$\begin{array}{c} 41 \\ 22 \end{array}$	37·48 19·02	$\frac{34.02}{17.25}$	90·8 90·7
Vhangaparaoa Vharekahika					59	67	65.42	59.13	90.4
)kautete					14	.  11	12.63	11.38	90.1
Vhareponga					$\frac{30}{34}$	28 42	30·62 42·05	$27.60 \\ 37.83$	90.0
'e Mahia 'e Kotukutuku s	nd Dan		(side school)		34 44	50	46.88	42·11	89.8
e Kotukutuku : le Reinga	iiu ivan	giwaca	(BIGG BCHOOI)	::	42	35	35.45	31.82	89.8
)tangaroa					21	21	19.47	17 <b>·4</b> 7 30·65	89·7 89·5
autoro			• •	• •	34 18	$\begin{array}{c c} & 32 \\ 27 \end{array}$	34·23 24·34	21.76	89.4
Ioerangi Verowero					23	24	25.29	22.57	89.2
arawera					45	43	47.07	41.92	89.1
'e Rawhiti			• •	• •	<b>33</b> 54	30 60	28.68 59.50	$25.56 \\ 52.98$	89·1 89·0
)taua	• •			::	54 54	54	55.36	49.29	89.0
Yaihua			• •		22	17	17.90	15.93	89.0
Cenana					13	21	$15.30 \\ 42.83$	10.58	88·8 88·8
laungatapu					46 23	45	42.83 22.43	$\frac{38.05}{19.91}$	88.8
Rangiawahia Yuhara					47	32	34.70	30.79	88.7
Iatihetihe					29	29	28.85	25.46	88.3
Kaikohe			• •		109	125 54	119·08 50·43	104· <b>39</b> 44·08	87·7 87·4
)parure					$\frac{46}{65}$	63	65.80	57.49	87.4
Poroporo Paeroa					47	46	51.57	45.02	87.3
Cokako					56	50	50.34	43.90	87.2
Reporua			• •	٠٠	28 59	30 50	32·13 52·00	$28.02 \\ 45.25$	87·2 87·0
)hacawai			• •		39	32	34.56	30.05	87.0
Vhakawhitira le Teko	• •		• •		59	72	67.19	58.22	86.7
angoio					29	29	30.06	25.99	86·5 86·4
Vaiohau (5)	• •		• •	• •	$\begin{array}{c} 34 \\ 44 \end{array}$	30 55	$\begin{array}{c c} 34.13 \\ 52.18 \end{array}$	$29.50 \\ 44.95$	86.1
Iatangirau Vaioweka				::	43	36	40.44	34.68	85.8
loroera					22	32	32.52	27.75	85.3
romahoe (*)					31	27 32	26·00 27·09	$22 \cdot 17 \\ 23 \cdot 11$	85·3 85·3
Poroti	• •	• •	• •	••	32 28	32	35·44	$\frac{23.11}{30.21}$	85·3 85·2
Vhangara Kakanui					11	20	16.62	14.15	85.1
Lakanui Iangatuna					51	59	60.18	50.92	84.6
Iaraeroa					47	51	50.33	42.45	84.3

<sup>(1)</sup> Reopened at beginning of year, (2) Closed first quarter.

<sup>(2)</sup> Closed second quarter.

<sup>(3)</sup> Closed at end of year.

<sup>(4)</sup> Opened during year.

Table H2-continued.

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

						School Roll.		Four 9.	itend ntage Rol
	Schoo	ols.			Number belonging at End of Year 1918.	Number belonging at End of Year 1919.	Average Weekly Number. (Mean of the Four Quarters.)	Mean of Average Attendance of Four Quarters, 1919.	Regularity of Attendance: Percentage of Weekly Boll
The Transfer of the State of th	(1.	)			(2.)	(3.)	(4.)	(5.)	(6.)
arapara					29	23	26.03	21.90	84.1
Vhakarara					28	45	46.50	39.10	84.1
uparoa	• •	• •	• •		59	62	61.09	51.32	84.0
'okomaru Bay Vhangaruru∤	• •	• •	• •		83 39	90	90·50 39·43	75·84 33·08	83·9
iruharama		• •	• •	::	55	61	66.00	55.18	83.6
e Arafoal					126	102	115.23	96.33	83.4
akaunui (†)					10		10.80	9.10	83.3
uhaka					112	94	104.35	86.59	83.0
angamaunu				:	19	19	20.27	16.74	82.6
latata	• •			• •	45	47	41.55	34.27	82.5
anana	• •	• •	• •	• •	47	58	48.50	40.01	82.5
aemaro (²) e Horo	• •	• •	• •	• •	35	33 30	34·75 33·47	28·48 27·36	82·0 81·7
arioi		• •		• •	22	20	20.97	16.93	80.7
hipara				• • •	$\frac{22}{92}$	68	80.28	64.91	80.6
rauta					$\frac{32}{42}$	42	46.72	37.61	80.5
amapuria					31	22	23.29	18.73	80.4
Vaitahanui					33	23	26.06	20.94	80.4
angiahua (3)	• •		• •		22	14	14.95	11.95	79.9
uatoki	• •		• •	• •	118 33	98	107·13 31·41	85.38	79.7
Vaikeri Iangamuka			• •	• •	53	49	50.83	24·92 40·25	79·3 79·2
uiarau					61	56	66.53	52.33	78.7
otuti					• 25	33	30.55	24.01	78.6
angitahi				!	46	42	41.72	32.69	78.4
Vaimamaku			• •		37	35	37.28	28.93	77.6
arikino	• •			• •	31	25	27.38	21.23	77:8
<sup>7</sup> aitapu e Whaiti	• •	• •	• •	• •	$\begin{array}{c} 26 \\ 26 \end{array}$	35 20	31·88 23·00	24·65 17·75	77·3 77·2
aiotapu					20 14	19	20.00	15.41	77.1
ukehina					$\overset{\overset{\sim}{42}}{2}$	34	33.41	25.28	76.6
apamoa		• •			43	37	42.87	32.64	76.1
e Hapua					92	81	86.90	65.95	75.9
ruanui					26	34	29.05	21.50	74.0
okaanu			• •	• •	32	46	48.45	35.70	73.7
anoa whataiti	• •	• •	• •	••	28 40	25 42	28·08 37·40	20·56 27·33	73·2 73·1
Vaiorongomai					23	20	20.94	14.89	71.1
aparore					59	58	58.08	41.00	70.6
upuke					42	43	43.83	30.59	69.8
/aimahana (1)					18	••	19.11	12.96	67.8
e Matai	• •		• •	• • •	45	43	45.11	29.84	66.2
Totals for	1919	••	• •	• •	••	5,198	5,266.45*	4,551.60*	86.4
Totals for	1918	• •	• •	.,	5,064	• •	5,281.38	4,551.20	86.2
ission schools su tion Departn		inspecti	ion by E	duca-					
Ranana Conver					17	16	15.53	15.12	97:4
Matata Conven	ıt				72	62	69.58	62.40	89.7
Jerusalem Con					26	26	27.05	23.85	88.2
Putiki Mission Tokaanu Conv			• •		16 <b>44</b>	25 38	19·71 36·20	17·01 28·49	85·4 78·7
Totals for			• •			167	168:07	146.87	87.4
Totals for	1918				175	••	171.10	154.40	90.5
oarding - school	s afford	ling seco	ndary e	duca-					
tion:—					0.1	e.	E0.00	57.55	00.0
St. Stephen's ( Te Waipounan			• •		64 9	65 11	58·00 9·65	57·55 9·52	99·2 98·7
St. Joseph's Co	nvent (c	girls). Na	pier		56	39	35.25	34:01	96.5
Waerengaahika	College	(boys)			33	35	34.79	33.21	95.5
Hikurangi Coll	ege (boy				28	26	29.63	27.51	92.9
Turakina (girls					27	27	29.00	26.75	92.2
Hukarere (girls		Λ 11 α lul		• •	89 59	79	84.65	76.95	90.6
Queen Victoria Te Aute Colleg			i	• •	58 75	35 75	34·00 86·57	30·88 75·86	90·8 87·6
Otaki College (			• •	• • •	32	41	43.64	31.54	72·8
Sacred Heart (	College (1	ooys), Au	ckland			î	1.00	1.00	100.0
Totals for		"				434	446.18	404.78	90.7
LUUGUS LUI	*0.00	• •	• •		• •	. IUT	140 10	±0± 10	an, 1

<sup>(1)</sup> Closed at end of year.

<sup>(2)</sup> Reopened at beginning of year.

<sup>(3)</sup> Closed first and second quarter.

<sup>\*</sup> The totals do not agree with the figures relating to roll number and attendance given in the report of the Minister, for the reason hat the former represent the average attendance and average roll number for the mean of the four quarters of each Native school taken eparately, and the latter the mean of the combined quartery totals of all schools.

Table H3.

(a.) Number of Maori Pupils attending Secondary Schools at the End of 1919.

Schools.		Government Pupils.	Private Pupils.	Totals.
Otaki College, Wellington		 	41	41
St. Stephen's (boys), Auckland		 27	38	65
Te Aute (boys), Hawke's Bay		 15	60	75
Waerengaahika (boys), Gisborne		 	35	35
Hikurangi College (boys), Clareville, Carterton	٠	 	26	26
Hukarere (girls), Napier		 18	61	<b>7</b> 9
St. Joseph's (girls), Napier		 <b>3.</b> 9	<b>3</b> 0	39
Queen Victoria (girls), Auckland		 17	18	35
rurakina (girls), Wanganui		 3	24	27
re Waipounamu (girls), Canterbury		 1	10	11
Sacred Heart College, Auckland		 1		1
Totals		 91	343	434

(b.) Maori Pupils, formerly attending Native Boarding-schools, holding Hospital Nursing Scholarships at the End of 1919.

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

Table H 4.

Maori Children attending Public Schools, December, 1919.

				SI S					S	6 Certificat	les granted	l <b>.</b>
Educ	ation Di	strict.		ber of Schools which Maoris attend.	Numbe	er of Maori	Pupils.	Number examined in S6.		iciency ficates.		petency ificates.
				Number of at which I	Boys.	Girls.	Total.		Number.	Per- centage.	Number.	Per- centage
Auckland		• •		255	1,442	1,182	2,624	23	17	73:91	6	26.09
Taranaki		• •		43	195	142	337	1		00.00	i	90-00
Wanganui		• •		60 60	231	158 409	389 848	5 9	3	60·00 11·11	1	20·00 11·11
Hawke's Bay	• •	₹.	, .	49	439 246	225	471	16	14	87.50	$\frac{1}{2}$	12.50
Wellington Nelson	• •	• •		6	7	20	27	1 1			į	100.00
Canterbury	• •	• •		28	87	88	175	3	'i	33.33	i	33.33
Otago				15	36	42	78	5	3	60.00	i i	20.00
Southland				15	39	32	71	3	2	66.66		
Totals for	1919			531	2,722	2,298	5,020	66	41	62·12	13	19.70
Totals for	1918			509	2,622	2,232	4,854	52	35	67.31	7	13.46
Difference	·			22	100	66	166	14	6	- 5.19	6	6.24

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, 1919.

	Clas	38 P.	s.	1.	s.	II.	s.	III.	S. 1	v.	8.	v.	s.	VI.	s. v	/ <b>II</b> .	Tota	als.
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 ,, 13 13 ,, 14 14 ,, 15 15 ,, 16 16 years and over  Totals, 1919 Totals, 1918	130 228 349 309 217 76 41 14 5 	219 286 249 195 117 51 34 10 3 2	1 11 47 91 98 91 30	857 82 85 62 39 13 4 1 	 5 35 89 86 77 31 12  2	7 32 61 73 48 14 5 1 	2 9 34 57 58 44 17 2 2 225 236	30 36 48 49 39 8 1 	  2 22 48 44 17 3 2	6 22 40 30 20 3 	1 4 15 37 16 9 3 85 75	1 5 14 27 21 2	1 3 2 15 13 13 1 48 35	2 4 13 5 4 2	   2 2 1	1 2 3		124 219 294 316 319 306 263 228 147 66 15 2
Difference	141	115	- 65	8	23	- 25	- 11	- 22	- 14	-9	10	5	13	- 4	4	-1	101	67

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 6.

RACE OF THE CHILDREN ATTENDING THE NATIVE VILLAGE SCHOOLS ON 31ST DECEMBER, 1919.

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

						Race.							
				N	Laoris.							Totals.	
Schools.		Spea in	king En the <b>Ho</b> r	glish ne.	Spe In	aking Ma the Hom	ori e.	1	European	s.			
		Boys.	Girls.	Total.	Boys.	Girls,	Total.	Boys.	Girls.	Total.	Boys.	Girls.	Total.
Ahipara		5	4	9	24	32	56		3	3	29	39	68
Arowhenua		21	20	41							21	20	41
Нариа				1 (	43	35	78	2	1	3	45	36	81
Hiruharama					29	32	61				29	32	61
Horoera					17	14	31.	1		1	18	14	32
Huiarau		1		1	26	29	55				27	29	50
Kaikohe				1	53	46	99	15	11	26	68	57	125
					10	10	20				10	10	20
T		• •	• •	1 1	8	14	$\frac{20}{22}$	2	2	4	10	16	26
		•••		• • •	7	6	13	5	2	7	12	8	20
Karioi	• •	• • •	• •		13	7	20	,					
Kenana		• • •	• • •						1	1	13	. 8	21
Kirioke		• •	• •	• • •	22	17	39		4	4	22	21	4.3
Kokako			• •	1	27	19	46	2	2	4	29	21	50
Manaia					17	20	37	2	1.	3	19	21	40
Mangamaunu		5	6	11				5	3	. 8	10	9	19
Mangamuka					23	22	45	3	1	4	26	23	49
Mangatuna		3	2	• 5	20	28	48	6	١	6	29	30	59
Maraeroa		1	2	3	24	20	4.4	2	2	4.	27	24	51
Matangirau					23	20	43	7 -	5	12	30	25	55
Mataora Bay		::			7	3	10	1			7	3	16
					18	$2\overset{\circ}{1}$	39	1		1	19	21	40
Matapihi	• •		• •	1	17	6	23	14	10	24	31		
Matata			• •		1			1	1			16	47
Matihetihe	• •			••	9	19	28	1		1	10	19	29
Maungatapu			٠٠.	1	20	13	33	6	6	12	26	19	45
Moerangi			1	1	7 (	14	21	2	3	5	9	18	27
Motatau		5	5	10	13	16	29	2		2	20	21	41
Motiti Island					14	9	23	3	2	5	17	11	28
Motuti					15	18	33				. 15	18	33
Nuhaka		2	2	4	41	40	81	4	5	9	47	47	94
Ohaeawai		2	3	5	22	10	32	11	2	13	35	15	50
Ohautira					11	9	20		`2	2	11	11	22
Okautete					4	4	8	2	ī	3	6	5	11
Omaio		::	::		36	16	52	2	4	6	38	20	58
	• •			1 1	16	23	39	5	î	6	21	$\frac{20}{24}$	45
Omanaia Omarumutu	• •	• •			31	23	54	5	2	7	36	25.	61
	• •		1	2	14	23 11	25	8	19	27	23		
Oparure	• •	1	3	5	14	7		4	3			31	54
Opoutere	• •	2	. 3	9			18	И		7	17	13	30
Orauta					20	10	30	4	8	12	24	18	42
Oromahoe					12	10	22	3	2	5	15	12	27
Oruanui		4	6	. 10	. 15	9	24				19	15	34
Otangaroa		2	3	5	7	. 9	16				9	12	21
Otana					31	8	39	9	12	21	40	20	60
Owhataiti		;;	1	1	18	14	32	3	7	10	21	21	42

21

Table H 6—continued.

RACE OF THE CHILDREN ATTENDING THE NATIVE VILLAGE SCHOOLS ON 31ST DECEMBER, 1919
—continued.

***						continu	ea.	-	····				
						Race.							
				M	laoris.							Totals.	
Schools		Spea in	king En	glish ne.		aking Ma the Hom		1	Eur <b>opea</b> n	8.			
		Boys.	Girls.	Total.	Boys.	Girls.	Total.	Boys.	Girls.	Total.	Boys.	Girls.	Total.
Paeroa				i	19	14	33	9	4	13	28	18	46
Pamapuria		٠.,			14	8	22				14	8	22
Pamoana Papamoa	::	3	2	5	10 18	9 14	$\frac{19}{32}$	$\cdots_2$	$\begin{vmatrix} 2 \\ 3 \end{vmatrix}$	$\frac{2}{5}$	$\begin{array}{c c} & 13 \\ 20 \end{array}$	13 17	$\frac{26}{37}$
Paparore					30	17	47	6	5	11	36	22	58
Parapara					12	10	22		1	1	12	11	23
Parawera Parikino		• •		• •	21 11	17	38 20	3 3	$\frac{2}{2}$	5 5	24 14	19 11	$rac{43}{25}$
Parikino Pawarenga	• • •				30	20	50		$\frac{2}{2}$	2	30	22	52
Pipiriki	. <b>.</b>				17	22	39	3		3	20	22	42
Poroporo .			1		31	30	61	1	1	2	32	31	65
Poroti Pukehina	• • •		• •		9	4 11	13 28	13	6 3	19	$\begin{array}{c} 22 \\ 20 \end{array}$	10 14	32 34
Pukenina Pukepoto					22	26	48	11	15	26	33	41	74
Pupuke					23	17	40	1	2	3	24	19	48
Ranana		l		1	30	25	55	1	1	2	32	26	58
Rangiahua Rangiawhia			• • •		9	4 11	13 20	1	• • •	l	10	4	14 20
Rangitahi		::			22	17	39		2		23	19	43
Rangitukia					56	50	106		1	1	56	51	107
Rangiwaea (side se	hool)				7	8	15				7	.8	15
Reporua Ruakokore			1	1	16 13	13 22	$\begin{array}{c} 29 \\ 35 \end{array}$	4		11	16 17	14 29	30 46
Ruatoki			2		54	41	95		ĺí	1	54	44	98
Taemaro					16	17	33				16	17	38
Takahiwai					18	20	38	٠٠. ا		.;	18	20	38 29
Fangoio Fanoa		· · ·			8 1 12	$\frac{8}{12}$	16 24	5 1	8	13	13 13	16 12	25 25
Tautoro	• •			::	20	12	32	*	• •		20	12	32
Ге Ahuahu					11	25	36	1	1	2	12	26	38
Te Araroa		1		1	45	32	77	16	8	24	62	40	$\frac{102}{24}$
Te Haroto					$\begin{array}{c} 13 \\ 20 \end{array}$	9 8	$\begin{array}{c} 22 \\ 28 \end{array}$	$\frac{1}{2}$	1	$\frac{2}{2}$	$\begin{array}{c} 14 \\ 22 \end{array}$	10 8	30
Te Kaha				::	27	29	56				27	29	56
Ге Као					33	27	60				33	27	. 60
Te Kotukutuku Te Mahia	· •		2		$\begin{array}{c c} 14\\13\end{array}$	18	32	2	1	3	16	19 19	$\begin{array}{c} 35 \\ 42 \end{array}$
Te Matai	• •			5	22	17 20	30 42	7	1	7	23 22	21	43
Te Rawhiti					10	19	29	1		i	11	19	30
Te Reinga					18	17	35		• •		18	17	35
Te Teko Te Waotu				4	29 14	33	62 28	6	4	10 28	35 35	37 25	72 60
re Waotu re Whaiti			1	1	12	14	20	18	10	28	12	25 8	20
Tikitiki					41	54	95	2	1	3	43	55	. 98
Tokaanu					19	19	38	6	2	8	25	21	46
Tokomaru Bay Torere	• •	• • •	• • •		50 24	40 29	90 53	··· <sub>1</sub>		1	50 25	40 29	90 54
Tuhara		· · ·	::		12	12	24	3	5	8	15	17	32
Tuparoa					32	20	52	8	2	10	40	22	62
Waihua					7	6	13	2	2	4	9	8	17 45
Wai-iti Waikare		• • •			29 23	14 15	43 38	2		2	31 23	14 15	38
Waikeri					21	14	35		• • •		21	14	35
Waima	٠.		1	1	35	29	64	l	1	2	36	31	67
Waimamaku	• •	4	5	9	12	14	26				16	19	35 41
Waimarama Waiohau					12 16	12 14	$\frac{24}{30}$	9		17	21 16	20 14	30
Waiomatatini					28	25	53		::		28	25	53
Waiomio					23	21	44				23	21	44
Waiorongomai					9	9	1.8	1 5	1 5	2	10	10	$\frac{20}{19}$
Waiotapu Waioweka			5		8 8	1 5	9	5 8	5 9	10 17	13 17	6 19	36
Waitahanui		4		4	9	8	17		2	2	13	10	23
Waitapu		3	3	6	11	12	23	6		6	20	15	35
Werowero					11	12	23	1		1	12	12	24 60
Whakaki Whakarara				1 ::	30 19	26 25	56 44	2	$\begin{array}{c c} & 2 \\ & 1 \end{array}$	$\begin{vmatrix} 4\\1 \end{vmatrix}$	32 19	28 26	45
Whakarewarewa					55	32	87	13	19	32	68	51	119
Whakawhitira					16	16	32				16	16	32
Whangaparaoa		• • •		• • •	4	14	18	1	3	4	5	17	22 39
Whangape Whangara					24 10	15 10	39 20	13		13	24 23	15 10	38 38
Whangaruru			3	3	16	10	26	3	··· 1	4	19	14	- 33
Wharekahika		3	1	4	32	30	62	i		1	36	31	67
Whareponga	• •		•		12	13	25 45		3	. 3	12	16	28 54
Whirinaki	• •	•••	• •	<u> </u>	21	24	45	3	6	9	24	30	04
Totals		80	84	164	2,329	2,057	4,386	354	294	648	2,763	2,435	5,198
		ļ	1	1	<u> </u>	l	ł	<u> </u>	1	1		)	

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

The state of the s			1919.	
Race.	Boys.	Girls.	Total.	Percentage.
Maoris speaking Maori in the home Maoris speaking English in the home Europeans	 2, <b>3</b> 29 80 354	2,057 84 294	4,386 164 648	84·4 3·1 12·5
Totals	 2,763	2,435	5,198	100.0

Table H 6A.

Classification as regards Ages and Race of Children on the Native Village School Rolls at the End of the Year 1919.

								Race	).					The second second second			
				V 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			Maori	s.								Totals.	
İ	Ages.		Speal in	king Er the Ho	nglish me.	Speaki	ing Maor Home.	i in the	Т	tal Mao	ris.	E-	uropean	os.			
			Boys.	Girls.	Total.	Boys.	Girls.	Total.	Boys.	Girls.	Total.	Boys.	Girls.	Total.	Boys.	Girls.	Total.
5 and	unde	r 6	3	5	8	154	115	269	157	120	277	21	24	45	178	144	322
6	,,	7	8	10	18	214	207	421	222	217	439	36	23	59	258	240	498
	,,	_8	9	11	20	284	219	503	293	230	523	43	33	76	336	263	599
	,,	6.9	7	13	20	247	236	483	254	249	<b>503</b>	34	40	74	288	289	577
	,,	10	11	6	17	285	269	554	296	275	571	48	40	88	344	315	659
	,,	11	11	14	25	290	232	522	301	246	547	28	19	47	329	265	594
	,,	12	8	7	15	285	261	546	293	268	561	44	37	81	337	305	642
	,,	13	9	7	16	259	201	460	268	208	476	46	30	76	314	238	552
	,,	14	4	5	9	185	176	361	189	181	<b>37</b> 0	28	27	55	217	208	425
	,,	15	6	3	9	94	95	189	100	98	198	18	17	35	118	115	233
15 years	sand	over	4	3	7	32	46	78	36	49	85	8	4	12	44	53	97
Tot	tals	••	80	84	164	2,329	2,057	4,386	2,409	2,141	4,550	354	294	648	2,763	2,435	5,198

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 H6B.

Classification as regards Standards and Race of Children on the Native Village School Rolls at the End of the Year 1919.

	Race.											***				
	Maoris.											Totals.				
Standards.	lis	king h in Hom		Speal t	king Mao he Home	ri in	T	otal Mao	ris.	Eu	ıropea	ns.	10tais.			
	Boys.	Girls.	Total.	Воув.	Girls.	Total.	Boys.	Girls.	Total.	Boys.	Girls.	Total.	Boys.	Girls.	Total.	Per- centage.
Preparatory classes Standard I	32 14 8 14 7 3 2	39 12 5 12 3 9 4	71 26 13 26 10 12 6	1,087 319 310 234 182 122 66 9	951 254 250 237 182 108 59 16	2,038 573 560 471 364 230 125 25	1,119 333 318 248 189 125 68 9	990 266 255 249 185 117 63 16	2,109 599 573 497 374 242 131 25	113 44 36 46 39 48 22 6	89 37 32 34 30 37 27 8	202 81 68 80 69 85 49 14	1,232 377 354 294 228 173 90 15	1,079 303 287 283 215 154 90 24	2,311 680 641 577 443 327 180 39	44·4 13·0 12·3 11·3 8·5 6·3 3·5 0·7
Totals	80	84	164	2,329	2,057	4,386	2,409	2,141	4,550	354	294	648	2,763	2,435	5,198	100.0

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 7.

CLASSIFICATION AS REGARDS AGES AND STANDARDS OF CHILDREN ON THE NATIVE VILLAGE SCHOOL ROLLS AT THE END OF THE YEAR 1919.

tals.	- Aoto I		322 498 509 509 659 659 642 552 426 233 97 97	
Grand Totals.	Girls.		240 240 263 283 315 305 305 208 115 53 208 208 208 208 208 208 208 208 208 208	
Gra	Bone	e for		
			157 120 222 217 222 217 233 230 336 254 249 288 266 275 344 301 246 329 268 208 314 189 181 217 100 98 118 36 49 2, 141 2, 763 4,550 5	<u> </u>
otals.	Maoris.	B.	157 222 223 223 223 224 226 226 226 229 228 228 229 230 240 260 260 27 27 28 29 29 29 29 29 29 29 29 29 29	
Race Totals.	eans.	ප්	488 04 04 11 19 11 11 11 11 11 11 11 11 11 11 11	5.198
	Europeans.	æ.	21 23 24 28 28 28 28 28 28 28 28 28 28	
Ξ.	Maoris.	G.	25 25 25	]
krā V]		B.	::::::::44H   00 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	96
Standard VII.	Europeans.	ප්	::::::::::::::::::::::::::::::::::::::	( ec.
	N N	<u> </u>		}
71.	Maoris.	<u></u>	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	
Standard VI.	ļ	mi	. : : : : : : : : : : : : : : : : : : :	}@
Stan	Europeans.	ජ	22 2 2 2 49	-
		œ	· · · · · · · · · · · · · · · · · · ·	<u>}</u>
<b>&gt;</b>	Maoris.	ජ	242	
Standard V.		<b>.</b>		39.7
	Europeans.	-		
1	1	<u> </u>   ජ		<u>ا</u> ١
Standard IV.	uropeans. Maoris.	B. G	222 222 22 22 23	
		.5 H	30   18   22   25   26   27   27   27   27   27   27   27	\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\
Sta		i	4 9 1 0 4 2 2 6 6 6 6	
	is.		669 1 1 1 2 1 1 2 1 1 2 1 1 1 2 1 1 1 1 1	<u>)</u>
Standard III.	Maoris.	mi mi	83 83 83 83 845 845 845 845 845 845 845 845 845 845	
andar		5	:::-5,0,0,0,4;-1 \( \frac{\pi}{\pi} \)	577
ξ	Europeans.	м́	:::0xxx51514:: 4	}
	Maoris.		::1242528851 1528851 153	
Standard II.	Mao		11	]_
tanda	eans.	ය	::4021201:::   25	\\ \frac{46}{14}
<b>J</b> 22	Europeans.	мi	::21-514:51:1: 88	)
ï.	Maoria.	9	266 : 1 1 3 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	٠.
Standard I.	1	gi Ei	: : : : : : : : : : : : : : : : : : :	9
Stan	opeans	<u>5</u>		89
	Maoris. Europeans.	m'	. :: 11: 11: 11: 11: 11: 11: 11: 11: 11:	J —
Class P.	faoris.	ජ 	157 120 222 217 222 217 216 887 179 145 125 41 45 14 19 14 19 1 1 2 1 1 2 1 1 2 1 1 990	)
	i	 B		2.311
	Europeans.	3. G.	24 66 20 19 19 19 19 19 19 19 19 19 19	2
	R	gi 	81	
			: : : : : : : : : : : : : : : : : : :	
	jes.		6 yes 10 "" 112 "" 115 " 15 "	
Ages.			nder   1   1   1   1   1   1   1   1   1	
			nd u	

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 half-caste and European.

ď	
Ĭ	
9	
Pah	
_	

Summary of Expenditure on N Teachers' salaries and house allowances	ATIVE SCHO	Native Schools during the Year ended 31st March, 1920.  45 750 Now building oddition 2.	e# α
··· ·· ·· ·· ·· ·· ·· ·· ·· ·· ·· ·· ··	±0,104	INEW DUITINGS, SAUTHOURS, OCC	
Teachers in isolated districts: Special allowances	280	Maintenance of buildings, including repairs and small works	2,9
Books and school requisites	1,075	Sundries: Advertising, sanitation, &c	:
Conveyance and board of children	881		
Manual-instruction classes: Payment of instructors, material, &c.	315		59,177
Inspectors' salaries	683	Less recoveries	:
Travelling-expenses, &c., of teachers on transfer, and of Inspectors	781	Matel not expenditure	£59 1
Higher education: Scholarships, travelling-expenses, &c	3,524	TOWN TOLEY FOR A POINT OF THE STATE OF THE S	

\* Inclusive of £2,000 from national-endowment reserves revenue.

Approximate Cost of Paper.—Preparation, not given; printing (720 copies), £30.

By Authority: Marcus F. Marks, Government Printer, Wellington.—1920.

Price 9d.