E.—1. 14

to define the courses still further, so far as that can be done without interfering with the freedom of the several colleges to shape their own programmes, as, unfortunately, there seems to be a tendency at present to avoid the study of natural science, without which no teacher can be said to be properly equipped for his work. It is also a question whether some other modification of the regulations may not be desirable to prevent some of the students from subordinating their legitimate training as teachers altogether to the object of taking a university degree. The course of training extends over two years, and it does not seem expedient that this period should be shortened, except in the case of those who have already graduated in the University, and who may therefore be considered as requiring only professional training in the colleges; for them one year would probably be sufficient. The new Training College buildings at Auckland and Dunedin have now been completed, and are in actual occupation.

At the close of the year the students in training numbered 274, as follows:-

Nur	mber of student Auckland Wellington Christchurch Dunedin	ts in train	ing coll 	eges, end	of 1908 :			Men. 23 14 13 21 71		Wom- 25 64 59 55		To	78 78 76
		Total	••							203		:	274
The amount paid in 1908 for the training of teachers was made up as follows:—									£ 40,968		d. 4		
	I. Training C	college										_	• .
	Salari	es of staff		• •		• •					5,925		10
		nts' allow									10,666		11
	Unive	rsity fees	of stud	ents							$2,\!276$	_	3
		ries									187		
	Appar	ratus										13	3
	Build				• •	• •			• •	• • •	13,565	0	0
		Total		• •			•			••	£32,646	9	2
•	II. Other train	s for speci	al instru trainin	uction in h g-college s	nandworl students	k, includin	g agric	ultur	e, of to	eachers	2,900	0	0
,	Railw	ay fares o	of teach	ers and in	structors	s					5,421	11	2
		Total									£8,321	11	2

Public-school Cadets.

The Education Act provides that "in public schools provision shall be made for the instruction in military drill of all boys"; and it is declared to be the duty of the Board in each district "to cause physical drill to be taught to all boys and girls over the age of eight years attending the public schools in the district." The number of children returned as receiving instruction in drill in the public schools of the Dominion at the end of the year was 143,580. The term "drill" here must be taken to include physical and disciplinary exercises.

There were on the 31st March, 1909, 185 cadet companies, 111 detachments, and 14 sections, with a total strength of 14,686 members, equipped with the "model rifles" (dummies) which have been imported by the Department for purposes of drill, and with a percentage of miniature Martini-Henry rifles for target-practice. Details of the number of cadet companies in the several districts are given in Table V of the report of the Officer Commanding. The number of battalions formed was 32.

At the end of the year the companies in the North and South Islands respectively, exclusive of those attached to district high schools, competed for two challenge shields presented by the Government. The conditions were that each competing squad should consist of ten cadets, all belonging to the same company or detachment; each company to have seven shots at 100 yards (kneeling), 150 yards (sitting), and 200 yards (lying), the local range being used in each case. The North Island shield was again won by the Dannevirke North No. 1 Company (Hawke's Bay), with a score of 798 out of a possible 840; the South Island shield was won by the