E.—1. xviii

of classes registered with the Minister of Education may give certificates to their

pupils which will enable them to obtain railway tickets at special rates.

During the year examinations were held upon papers supplied by the Science and Art Department (South Kensington), and the City and Guilds of London Institute, and a number of works were sent home by candidates desirous of qualifying for the Art Class Teacher's and Art Master's Certificates. There were 923 papers and 615 passes. The details are exhibited in the following table.

TABLE Y .- LONDON TECHNICAL AND ART EXAMINATIONS, 1896.

Subjects of Examination.		Auckla	ınd.	Wanganui.		Wellington.		Dunedin.	
		Candidates.	Passes.	Candidates.	Passes.	Candidates.	Passes.	Candidates.	Passes
Science and Art Departmen									B. 2
Art—									
Drawing in light and shade	(ele-				_				
mentary)		1	1	8	7	42*	30	24	19
Drawing in light and shade				_	_	0.4			_
vanced) Perspective (elementary)	• •		• •	7	7	21	16	8	5
Perspective (elementary)	• •	1	•••	3	2	21†	13	8	4
Model drawing (elementary)		5	3	10	10	78‡	71‡	71	54
" (advanced)	• •	• • •	• •	5	5	31	27	17	17
Freehand drawing of ornan	ient			10	0.5	1000	# 0	00	**
(elementary)		9	5	46	25	106§	58	86	59
Freehand drawing of ornan					٠ 7	20	18	10	10
(advanced)	• •	••	• •	$\begin{bmatrix} 7 \\ 3 \end{bmatrix}$	2	3	18	13 6	12
Geometrical drawing (art)	• • •		• •	9		1		0	6
Design (elementary)	•••		• •		• •	1		•••	• •
" (advanced)			• •		• •	6	1	8	
Painting from still life	'		• •		• •	1 1	1	0	Э
Drawing from the antique		• •	• •	• • •	• •	1	1	••	• •
Painting ornament in mo	2110-							2	1
Principles of ornament	ا ۱۰۰	••	• •	!	• •		• •		1
mentary)	(ere-			1	1				
Architecture		• •	· ·	* [• • •	1	
Students' works				25	13	33	19	8	6
cience-	٠. ا	• •			10	0.5		"	·
Practical, plane, and solid	ന്ദരം							1	
metry	500-	8				17	5	7	5
Mathematics, stages 1, 2, 3		i i	1	::		9	3	6	5
				::		2			
Machine construction and dr					• •	_		,,	• •
ing		15	7			16	7	8	5
Building construction	.,	9 !	i			14	7	6	6
Inorganic chemistry, include		i				;		i - 1	_
alternative elementary		ļ							
mistry								4	
Human physiology				.,'		1	1	1	
Applied mechanics						3	2	1	1
Botany						1			
·	ļ	ļ							
City Guilds Institute.		į		1		1			
arpentry and joinery		• •		[1	1	3	3
elegraphy and telephony		!				1	1]	
rickwork and masonry						2	1		
lechanical engineering (Part I.						3	• •		
" (Part I	I.)	••			• •	3	2		
lumbing (written)		••				14	5	5	4
" (practical)			••			11	8	5	1
Totals		49	18	115	7 9	462¶	299‡	297	219

^{*}Includes one cand date from Westport, who failed.
| Includes two candidates—one from Masterton and one from Westport, both of whom failed.
| Includes one candidate from Westport.
| Includes three candidates—one each from Pahiatua, Masterton, and Westport—two of whom failed, and one (Westport) obtained "fair," which does not count as a pass.
| Includes eight candidates from Pahiatua, Masterton, and Westport, one of whom passed.

The Science and Art Department has been good enough to give the colony

permission to retain free of charge the casts used at its examinations.

Upon the suggestion of the Director of the Wellington Technical School, who pointed out the advantage to be derived by colonial students in industrial and decorative art from a study of good examples of work in these subjects, an application was made to the Science and Art Department for a loan collection of prize works in connection with the national competition of 1896. This request the department was unable to comply with, but it has undertaken to lend for six months a collection of art students' works illustrative of the various stages of art instruction under the department. This collection, which will be exhibited at each of the principal centres, consists of works in the following sub-