E=2

examination has served a very useful purpose in diverting the thoughts of pupils and teachers towards other than the fairly narrow range of former examination subjects. The increasing number of candidates is throwing an ever-greater burden on the Department, which must arrange for the examination of great numbers of candidates in a wide range of subjects in many centres, and which is expected to produce a pass list as early as possible in the New Year. The whole examination procedure, from the Department's point of view, is a remarkable piece of detailed organization.

The numbers of candidates for the examination in 1948 and 1949 are given below:

A. Subjects Closely Associated with Core Syllabus -

			1948.	1949.
English			8,369	8,846
History			4,721	4,838
Geography			4,769	5,279
Mathematics			3,920	4,087
General science			1,747	1,899
B. Fine Arts Subjects			,	
Drawing and design			982	1,003
Music			197	244
Embroidery			49	39
C. Science Subjects—				
Applied mechanics			255	255
$\overline{\text{Biology}}$			1,579	1,896
Chemistry			2,737	2,636
Electricity and magnetism			621	668
Heat, light, and sound			132	138
Physiology and hygiene (in	. 1949, h	uman		
biology)			360	456
D. Agricultural Subjects—				
General agriculture			307	311
Animal husbandry			117	109
Dairying			147	138
Horticulture			90	138
E. Trades and Industrial Subjects-	our man			
Engineering shopwork			249	246
Heat engines			38	21
Technical drawing			491	493
Technical electricity			140	111
Woodwork			212	214
F. Home-course Subjects—				
Homecraft			448	531
Clothing			605	660
G. Commercial Subjects—				
Commercial practice			808	1,005
Book-keeping			1,166	1,305
Shorthand and typewriting	• • •		368	457
H. Foreign Languages—				
French			2,763	2,812
$\operatorname{German} \dots \dots$			29	25
Greek			1	11
Latin			1,004	1,091
Maori			117	143
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In all there were 9,352 candidates in 1949 and 8,592 in 1948. It will be seen that there is little change in many subjects, but where there is an upward tendency it is found in the newer subjects.