1943 N E W - Z E A L A N D

EDUCATION:

PRIMARY AND POST-PRIMARY EDUCATION

[In continuation of E.-2 of 1942]

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

Note.—Some of the tables have been omitted because the information or part of it can be obtained elsewhere. These tables are as follows, and the tables to which reference can be made are also given: Table A 5—see Table E 2 in E.—1 for median ages; Table A 9—see Table O 1 in E.—1; Table A 14—Table E 5 in E.—1; Tables A 17 and D 8—see Tables D and E 1 in E.—1; Table B 2—see Table E 6 in E.—1; Table D 2—see Table E 3 in E.—1; Table D 4—see Table N in E.—1; Table E 2—see Table D in E.—1; Table J 2—see Table E 5 in E.—1; Table K 1—see Table W in E.—1.

EXTRACTS FROM THE REPORT OF THE CHIEF INSPECTOR OF PRIMARY SCHOOLS (Mr. G. E. OVERTON) FOR THE YEAR 1942

Biennial Plan.—Some effects of the introduction of a biennial instead of an annual system of school inspection can now be observed. Inspectors state that they have a sense of freedom, enabling service to be given in a wider capacity. Personal discussion with teachers on their work and on school problems, which has replaced the former practice of supplying written comments after the Inspectors had left the schools, is proving of mutual benefit to both teachers and Inspectors, and better relationships are being engendered. With respect to co-ordination of subject content, adaptation of courses to pupils' needs, development of desirable attitudes on the part of the children, and survey of general efficiency, the larger type of school can now be reviewed as a single unit and not as a number of units which the older form of inspection, with its individual notes to each staff member, often implied. One district reports that up to three days have been spent by Inspectors in certain sole-charge schools needing special assistance, a progressive measure not possible under the annual system. Inspectors also can find time for the study of educational literature, and to meet not only groups of teachers, but School Committees, parent-teacher associations, and various bodies interested in education. The freedom enjoyed is leading to the introduction of a degree of specialization within the Inspectorate in such phases as education of handicapped children, infant work, and the function of secondary departments of district high schools. In a number of cases, primary Inspectors have joined secondary and technical Inspectors in visits to post-primary schools with a view to obtaining a better articulation of the work of primary and post-primary schools. Closer liaison is also being made with training colleges. As a result of all these changes, the educational interests of the children themselves are better served.

Interesting Developments in Schools.—Teachers and children in numbers of schools are making wider contacts through the extension of inter-school movements. Smaller country schools visit a larger country school for periods varying from one day to a week. Lessons and activities not possible in small schools are enjoyed by all at the larger school. In one case as many as eleven teachers visited a centrally situated school to observe and discuss methods of teaching and samples of children's work. There has been in one district a revival of the "adopted school" plan, in which a "parent" school assists an "adopted" school in every way to improve its efficiency. The inter-school movements are not confined to country schools. In one town mutual visits among larger schools proved a profitable and pleasurable experience.

Curriculum and the Child.—The syllabus in arithmetic has been revised with a view not only to eliminating the merely pedantic portions, but also to relating the work more to the actual conditions of life. There has been considerable adjustment of more difficult phases—e.g., formal drills have been removed from the infant stage; the harder processes of subtraction and division have been deferred approximately one year throughout. Practical work in weights and measures, shopping games, and social arithmetic in the form of projects or exercises based on civic, industrial, and family needs are featured. Teachers are being asked to experiment with the new syllabus. It will not be possible to adopt the syllabus for all schools until new text-books and adequate equipment are provided. In two education districts considerable advance has been made with experimental work, and the time usually devoted to arithmetic has been reduced to allow time for greater attention to other essential studies.

The curriculum as a whole is being better integrated in numbers of schools. Subject walls are gradually breaking down, and reduced intensity of study in certain formal phases has permitted an enrichment of curricular content in music, verse, art, crafts, and physical education. The whole gamut of school subjects is gradually becoming more a stream of activities in which the child is given an opportunity to develop through his own efforts as far as possible. His reaction is noticeable in brighter personality, freer speech, greater resourcefulness, and better spirit of co-operation. There remains, perhaps, the inculcation of greater civic pride, expressed in increased respect for and care of property, public and private.

Ability grouping, in which children are grouped according to respective abilities in various phases of the curriculum and given work of a difficulty commensurate with capacity, has made some progress, but not sufficient. It is in this respect that intermediate schools have a great value. The services of specialist teachers enhances this advantage. The courses of work in the district high schools have been restricted largely by requirements of external examinations. With elimination of the compulsory foreign language for University Entrance, and provision of a wide range of subjects for the School Certificate Examination, it should be possible to provide well-balanced courses, both for those undertaking higher education and those completing their education at the post-primary stage. These schools are, within limits, doing really good work, but with the removal of a too-prevalent academic bias, can function more successfully.

Infant Methods.—Considerable interest has been shown in this branch of work. During the year a conference of the advisers to infant departments was held, and the chief subjects discussed were premature teaching of reading and number, activity period work, and the use of play-way aids, including manipulative toys. The New Zealand Council for Educational Research willingly helped in investigating the problem of readiness for reading and number, and the type of experience that should precede more systematic teaching at the appropriate time. There are in various parts of the Dominion some keen, progressive infant-teachers who have successfully introduced new methods in their classes. Teachers from other schools or districts have visited these departments. One of these features is the activity period, in which the children, through play and movement involving the use of apparatus or toys, acquire the general background of training for formal instruction later. In some classes rest periods have been introduced, particular attention being given to the youngest children.

Correspondence School.—In 1943 the school celebrates its twenty-first birthday. The total enrolment to date exceeds 20,000 students, and the current roll, 3,300. The staff now numbers 120 teachers and clerical officers. The Correspondence School most successfully provides educational facilities for those who cannot attend regular schools. The post-primary courses are well differentiated, and it is surprising how well commercial subjects, art, crafts, needlework, and dressmaking can be taught by correspondence. Weekly broadcast lessons by members of the staff are appreciated by the children. There is a large circulating library; and a wide range of clubs and societies, extending from garden circle and animal welfare to story-writers and international affairs, provides for the special interests of the children. War conditions have prevented the holding of vacation schools, which many children formerly attended, and also the continuing of the system of visiting teachers, whereby a substantial measure of personal contact was maintained between the staff and the pupils. Worthy of mention is the special work undertaken in the education of crippled and other disabled children. Recently the Headmaster received from a pupil who had lost the use of her hands a letter of thanks neatly typed by the use of her toes.

EXTRACTS FROM THE REPORT OF THE CHIEF INSPECTOR OF SECONDARY SCHOOLS (Mr. E. CARADUS) FOR THE YEAR 1942

Staff.—During the year there was no change in the personnel of the Inspectorate. At the end of the year, however, Miss Hetherington, who had been a member of the secondary Inspectorate since March, 1926, retired on superannuation and was replaced by Miss L. A. S. Hurle, M.A., Principal of Timaru Girls' High School. Miss Hurle took up her duties in February of this year.

E.—2

Bursaries.—Towards the end of 1942 the Health Department established a system of medical and dental bursaries. With these awards the only University course of a scientific nature for which a special bursary is not now provided is that in pure science. It is impossible for a student to attack this course satisfactorily except as a full-time student, and it is already obvious that, with the attractions offered by the other special bursaries, fewer students are now attempting a pure science course. In a short time this will undoubtedly have a very detrimental effect upon the supply of science-teachers in boys' secondary schools and upon the teaching of this subject. I do feel, therefore, that the time has now arrived when we should award special bursaries in pure science, as is already being done in other courses of a similar nature.

3

University Entrance Examination and Accrediting.—The arrangements in connection with the new University Entrance Examination and accrediting are now well advanced. The prescriptions for the new examination in the fourteen subjects approved by the Senate have now been passed by the Entrance Board and, with in most cases only minor amendments, by the Academic Board and by the Senate. The Senate has also decided that the new scheme will come into operation in 1944. Candidates for University Entrance who are not accredited but who have qualified for the School Certificate will be required to present themselves in three subjects only and to pass therein. One of these subjects must be English, unless the candidate has already passed in English at the School Certificate stage. A candidate who has not qualified for the School Certificate will be required to pass also in two subjects of the School Certificate Examination other than the three which he is presenting for the University Entrance Examination. The Senate has also approved of the various amendments to the existing statutes necessary to give effect to its decisions. The main point still requiring clarification is the question of prerequisites for the different University Courses.

The War.—As indicated in the previous report, the war year 1942 caused greater disruption in the secondary-school system than any year which preceded it. The outbreak of hostilities with Japan meant immediately that many secondary-school teachers other than those already serving overseas were called up for service in this country, while many of the schools were taken over either for military or hospital purposes. The schools chiefly concerned were Whangarei High School, Palmerston North Boys' High School, Palmerston North Boys' High School, Wellington College, and Marlborough High School, Palmerston North Girls' High School, and Wellington College were handed back during or at the end of the first term. The occupation of Marlborough High School by the hospital authorities lasted throughout the year, and it was only at the beginning of this year that the school again entered into possession. (At one stage school classes were distributed over some thirteen different points.) At Whangarei the large block usually occupied by the boys and the intermediate department are still in use as emergency hospitals. In addition to these losses of buildings, a further loss was sustained at Wairarapa College, which suffered considerable damage from the earthquake in the middle of the year, with the result that the front brick block was partially out of commission for the remainder of the year.

The calling-up of teachers naturally resulted in an increase in the staffing difficulties outlined in last year's report, all boys' and mixed secondary schools being affected to a greater or lesser degree. An increasing number of women teachers was employed in boys' schools (at the end of the year, twenty-seven). Teachers of mathematics and science were still in short supply, but the position grew somewhat less difficult towards the end of the year, when teaching was declared an essential industry. The easing of the military situation in the Pacific also helped the staffing problem, in that Appeal Boards more readily gave exemption to teachers for whom Boards appealed. The calling-up of secondary-school teachers for service in the Army was not wholly a loss as far as the educational system was concerned, for with the establishment towards the end of the year of the Army Education and Welfare Service many of these teachers became available for work with that service. Already, of course, many of them had been utilized in the Royal New Zealand Air Force educational scheme.

In December of last year 61 secondary teachers were on service overseas and 104 on service in New Zealand in one or other of the Λ rmed Forces, a total of over 39 per cent. of male secondary teachers.

The other forms of assistance being rendered by schools (both staffs and pupils) to the war effort continued as in 1941. Boys attaining the age of eighteen years were affected to still greater degree than previously. Until the entry of Japan into the war any boy turning eighteen, and thus becoming liable for Territorial service, was granted a postponement of training until the end of the year on the grounds of hardship if he were sitting an outside examination or endeavouring to qualify for a Higher Leaving Certificate. With the entry of Japan, such postponements were granted only in the case of pupils sitting the University Scholarships or Bursary Examinations, and boys intending to sit the University Entrance Examination or candidates for Higher Leaving Certificates obtained no such exemption. In the case of Higher Leaving Certificate candidates, the

situation was partially met by the Department agreeing to award Higher Leaving Certificates to candidates called up for military service who had been in attendance at school for at least half the school year and whose standard of work was considered satisfactory. Many University Entrance candidates, however, were called up throughout the year. The situation of these boys was obviously a most difficult one, as few of them will feel inclined to take up study again for this examination when they are released from military service. Partial relief was obtained by the National Service Department agreeing to recommend to Appeal Boards that University Entrance candidates who were called up in No. 17 ballot and were thus still au school in September, 1942, should not be called up for military service until 1st January, 1943. These lads were thus given the opportunity of completing their year's work and of sitting for the University Entrance Examination at the end of it.

Already in 1942 suggestions were being made to the Rehabilitation Board in regard to the provision of educational facilities for discharged servicemen, and at the time of writing there had been drawn up and put into operation a comprehensive scheme in which all classes of educational establishments, including University colleges and private correspondence schools, had a part. This question belongs, however, rather to 1943 than

to 1942.

REPORT OF THE SUPERINTENDENT OF TECHNICAL EDUCATION (Mr. F. C. RENYARD) FOR THE YEAR 1942

School Rolls and Staffing.—There was a considerable fall in day-school rolls throughout the country due largely to abnormal withdrawals before the completion of course owing to prevailing industrial conditions. The fall in rolls almost exactly compensated for loss of teachers entering the Armed Forces, and thus was prevented what might have been an

embarrassing over-staffing situation.

Rolls have fallen still more in evening schools, the drop being as much as 50 per cent. in certain schools. The chief causes are the withdrawal of men for the Armed Forces, overtime, difficulties of transport, and reluctance of women and girls to attend evening

school under restricted lighting-conditions.

Examinations.--It was decided to abandon both the City and Guilds of London Examinations usually held by the Department, and the N.Z. Technological Examinations for the duration of the war. In the case of the London City and Guilds Examinations the chief consideration was the difficulty of ensuring safe and prompt delivery from overseas of the question papers and of the examinees' work and scripts. A suggestion that the papers should be marked in New Zealand and provisional awards made was not agreed to by the London City and Guilds Institute. The Technological Examinations system was abandoned because of the few candidates offering and of the general difficulties of holding examinations for the most part in practical subjects in present war conditions.

It is hoped to reinstate the examination systems in an improved form as soon as

circumstances permit.

Direct War Activities.—Classes in connection with the Air Training Corps have been established and actively carried on at many technical schools, and the results obtained

have been satisfactory.

The training of auxiliary workers for the engineering trades was carried on at two technical schools during the year, but it has become evident that the source of supply of trainees has almost completely dried up, and the classes will in future be conducted in connection with schemes for rehabilitation.

A class for training women for light mechanical operations in connection wth gauge and tool making at the Physical Laboratory of the Department of Scientific and Industrial Research was held at a technical school during the third term; the results, however, were not conclusive.

A refresher course in mechanical engineering for Army personnel was held at the Palmerston North Technical School during the summer vacation. This proved a highly satisfactory venture and received the commendation of the Army Department.

During the year, and at the request of the Air Department, a large number of scale model aeroplanes—both of Allied and enemy machines—were constructed at technical schools. This proved to be a difficult and most exacting task, but it was performed with enthusiasm by both teachers and pupils, and already many hundreds of planes

have been delivered to the Air Department.

Considerable sums of money for patriotic purposes have been raised by the schools, and many contributions in kind of knitted wear and comforts for fighting men have

been made.

All schools keep in touch with their old boys in the Services as far as possible, and

in most cases parcels are regularly sent.

Sites and Buildings.—In August last a disastrous fire in the Southland Technical School did considerable damage to both buildings and equipment in the woodwork and engineering workshops. Energetic measures were taken to restore the damage and to recondition the plant, and the shops are now in use again.

In Auckland additional land was purchased on the eastern side of St. Paul's Street opposite the technical school workshops. At present it is being partly used as a muchneeded breathing-space for the pupils, but ultimately it will form part of a considered scheme of development for school activities.

Table A 2.—ATTENDANCE AT PUBLIC PRIMARY Schools and Intermediate Schools and Departments in 1942

(Excluding Form III pupils of Intermediate Schools, Secondary Departments of District High Schools, but including pupils in special classes and Standard VII)

			Roll N	umbers.	Mean of A of Th	kverage W ree Terms		Whol	o Attenda e Year (Me Attendance Terms),	an of	Average Attendance
Education	Distric	t.	Pupils at 31st De- comber, 1941.	Pupils at 31st De- cember, 1942.	Boys.	 - Girls. 	Total.	Boys.	Girls.	Total.	Percentage of Average Weekly Roll, 1942
Auckland			66,708	66,774	33,723	31,542	65,265	28,886	26,800	55,686	85 · 32
Taranaki			10,924	10,859	5,489	5,057	10,546	4,840	4,442	9,282	88.01
Wanganui			13,893	13,837	7,010	6,398	13,408	6,052	5,498	11,550	$86 \cdot 14$
Hawke's Bay			13,912	13,754	7,017	6,290	13,307	6,123	$5,473_{*}$	11,596	$87 \cdot 14$
Wellington			26,041	26,405	13,168	12,034	25,202	11,562	10,472	22,034	$87 \cdot 43$
Nelson			6,390	6,355	3,174	[-2,969]	6,143	2,846	2,674	[5,520]	89.86
Canterbury			32,052	31,358	15,691	14,653	30,344	13,828	12,795	26,623	$87 \cdot 74$
Otago			16,670	16,437	8,226	7,586	15,812	7,283	6,685	13,968	88 · 33
Southland			10,985	10,834	5,450	5,106	10,556	[-4,888]	4,561	[-9,449]	89.51
Intermediate se partments	hools	and de-	6,408	7,229	3,830	3,492	7,322	3,519	3,185	6,704	91.6
Totals,	1942		203,983	203,842	102,778	95,127	197,905	89,827	82,585	172,412	87.1

Note.—The corresponding figures for the secondary departments of district high schools will be found in Table G I on page II of this paper, and the corresponding figures for Form III of the *separate* intermediate schools in Table B I on page 7 of this paper.

Table A 8 - AGE AND ATTAINMENT OF Pupils Leaving Primary Schools during 1942

						In For	m II.			
	Age.				With Prin	nary School liicate.		t Primary Jertificate.	In I	form I.
					Boys.	Girls.	Boys.	Girls.	Boys.	Girls.
15 years and over					913	495	160	112	193	81
14 ,, under 15	• •	• • •			3,140	2,643	296	278	554	427
13 ,, ,, 14				• • •	3,566	4,141	27	40	57	30
12 ,, ,, 13					677	1,044	4	6	17	16
1 , , 12					60	69			10	9
Under II years						1			1	2
Totals, 1942					8,356	8,393	487	436	832	565
Totals, 1941					7,910	7,913	445	385	867	594
Difference					+446	- -480	-[-42	- -51	-35	-29
		In Stanc	lard IV.	In Stan	dard III.	In Stand low			Totals.	
Age.		Boys.	Girls.	Boys.	Girls,	Boys.	Girls.	Boys.	Girls.	Total
5 years and over		41	19	19	4	4	5	1,330	716	2,046
4 , under 15		231	145	76	56	24	15	$\frac{1,330}{4,321}$	3,564	$\frac{2,040}{7,885}$
3 ,, ,, 14		18	17	8	7	3	$\frac{10}{2}$	3,679	4,237	7,916
2 ,, ", 13		-8	5	2			3	708	1,074	1,782
1 ,, ,, 12		21	6	9	11	3	1	103	96	199
Under 11 years		3	2	2	5	29	18	35	28	63
Totals, 1942		322	194	116	83	63	44	10,176	9,715	19,891
Totals, 1941		324	220	114	71	82	72	9,742	9,255	18,997
Difference		2	-26	-j2	+12	19	- 28	434	-1-460	+894

Table A 15.—REGISTERED PRIVATE PRIMARY SCHOOLS. Number of Schools, Pupils, and Teachers at the End of 1942

-			. e a			Roll	Number	at End	of Year.		nce.		Nun	ıber (of Tea	chers.	
District.	Undenomi- national Schools.	Catholic Church Schools.	Other Church Schools.	Total Number of Schools.	Undenominational Schools,	Catholic Church Schools.	Other Church Schools.	Boys.	Fotal Ro	Total.	Average Attenda	W Undenomi-	rational Schools.	.W. Catholic	Church Schools.	. W Other	Schools.
Totals, 1942 Totals, 1941	19 21	230 232	51 51	300 304		24, 140 24, 195							42 46		685 696	40 49	$\frac{127}{116}$
Difference	-2	_2		-4	-194	-55	+102	- -83	230	-147	583	• •	4	+1	1.1	-9	+11

Table A 3.--AGE AND SEX of Public Primary and Intermediate Puplis at 1st July, 1942

(Excluding Secondary Departments of District High Schools and Form III of Intermediate Schools and Departments, but including special classes, Forms I and II of all Intermediate Schools and Departments, and Standard VII)

	5 and under 6 Years.		and und	ter 7. 7	and und	er 8. 8	and unde	¥9. 9a	nd under	·10.10a3	nd under	11. 11 ar	6 and under 7. 7 and under 8. 8 and under 9. 9 and under 10, 10 and under 11. 11 and under 12. 12 and under 13. 13 and under 14. 14 and under 15. 15 and under 16.	12. 12 an	d under	13. 13 and	l under 1	4. 14 and	under 1	5. 15 and	underIf		16 Years and over.	Tota	Totals of all Ages.	Ages.
1	Boys.	Girls. E	Boys. G	Girls. Boys.	· 1	Girls, E	Boys. G	irls. B	Girls, Boys, Girls, Boys.	rls. Bo	ys. Girls.	ls. Boys.	ys. Girls.	ls. Boys.	s. Girls.	s. Boys.	s. Girls.	Boys.	Girls.	. Boys.	Girls.	Boys.	Girls.	Boys.	Girls.	Total.
Education district—	9 496	9 985 9 779		2 707 2	2000	516	2 546 3 897 3 703		3.714 3.593		3, 753	. 009	901 3.608	308. 3.398	860.8 86	98 2,468	38 2.20	96	54 676	6 156	,		27	33,225	31.031	64,256
Taranaki	516	514				536	589		590)							469 34	9 21				51.5		5,473	5,044	10.517
Wanganui	736	721	850 708	790	853 291	188 130	787	[- [- [- [-	836 804	755	871	761	300 200	246 722 6	653. 630 5	554 553 49	$\frac{473}{497}$ $\frac{402}{387}$		154 - 123 $180 - 136$		# 00 00 10	122 18	-1 70 51 44	6,953	6.325 6.189	13,278
Hawke's bay	1 410	1 940	1 418	399	479	314	1.468 1	p-m-4	ب	-	_				Ξ.	H							4	13,184	12,012	25,196
Wellington	7 66	319	355	0886	340	314	327	350	335		`			372 3	335 3	320 2							:	3,154	2,970	6,124
Contonburg	1 513	1 579	1 760 1	688	1.792	1.570	1.629 1	1,683 1	.753 1.	.590 1.		_	921 1.8	853 1,8	823 1,8	845 1,4	467 1,175					38 15	5	16,110	15,050	
Odiner Bury	8	-	7.66	888	887	888	868	006	947	893, 1,	,032	_	88188	833 8	2 90		588, 526						6 4	8,185	7,551	
Conthing	675	550	595	593	563	554	556	533	584	562	601		625 6	323. 6	325	570	508 47	<u>.</u>					:	5,436	າດົ	10,
Intermediate schools and	:	:	:	:	:	:	:		_	:	46	99		$702^{\circ} 1,3$	333_{-1} , 3	369 1,2	65 1,061		460 27			_	61	3,845	3,506	7,351
departments Totals	10,083	10,083 9,579 11,065 10,570 11,179 10,261 10,919 10,522 11,072 10,452 11,504	1,0651(0,5701	1,179 10), 261 10),91916	,522 11	,072/10,	452 11,		10,693 12,	12,24211,40611,58811,068	106 11,	.8811,(968 9,011	11 7,724	3,251	51 2,140	0.04	0 292	2 78	į	48 102,482	94,755	197,237
Percentage of pupils of	10.01		11.0		10.9		10.9		10.9		11.2		12.0		11.5		× 8		ات: - دا		4.0		0.1	01	100.0	,
each age Totals, 1941	9,564	9,1451	9,14511,07910,15710,92610,52911,22510,44311,46510,71612,194	0,157),926,10),529 1.	1,22510	,443 11	,465[10]	71612,		519 11,	11,51911,71211,13311,49010,943	133 11,	190 10,6	943 9,163	63 7,736	36 3,220	20 2,132	32 558	8 273	3 68		38 102,664	94,764	94,764 197,428
Difference	-519	-434	+434 -14 -413 -253 -268	_413	-253	-268	-306 -79 -393 -264 -690	- 79	-393 -	264 -		826 -	-530 -	273	+ i86+	+125 - 152		-12 +31		89 - 8-	88 -19	9 +10	0 +10	-185	6-	- 191

(Excluding Secondary Departments of District High Schools and Form III of Intermediate Schools and Departments, but including special classes, Forms I and II of all Intermediate Schools and Form III of Intermediate Schools and Standard VII) Table A 4.—STANDARD CLASSIFICATION OF PUBLIC PRIMARY AND INTERMEDIATE PUPILS AT 1ST JULY, 1942

	Special Classes	lasses for		a ta Deorote	**************************************								Pupils at 1	st July in	ı Standar	Pupils at 1st July in Standards and Forms.	.કા									Ę	
	Back	Backward Children.		rupns in ricparatory Classes.	, no a	St	Standard I.		Stane	Standard II.		Standa	lard III.		Standard IV	rd IV.		Form I.	· 	For	Form II.		Form III	H.		rocais.	
	Boys.	Total.	Boys,	Girls.	Total.	.syost	Gitls.	Total.	Boys,	.glrib.	LatoT	Boys.	Girls.	Boys,	Girle,	Total.	Boys.	Girls.	Total.]30ys.	, s[rif)	Total.	siris.	Total.	Boys.	Girla.	Total.
Education district—					10 051	A 908	ر مر	026 8	156		8 098	4 290, 4	60 44	494 4.367	4	000	7.3.346	3.339	6.685 2	2.512 2.	787	5.099			33, 225	31.031	64.256
Auckland Taranaki	707				2,960	707	607	1,314		650		i		î	ì					481	504		e≎ 1		5,473	5,044	9.
Wanganui	040	19 59			4,104	893 861	8 80 1	1,748	20 00 20 10 20 10	763	1,074	8937 895	814 1.		000 000 000	925 1,130 $925 1.830$		± 000 594 8	1,240	454 458	405 405	910 863			6,917	6.189	
Hawke s Day	10.	56 15	3.732		6,952	-	1,393	3,033			2,863 1	÷		_	_	೧೦			3,154 1	1,197 1		2,515			13,		25
Nelson	10			763	1,658		362	266	355	388	744	-		G	G	392 791	1 414	393	801	296 - 794	318	614	બ ૄ વ	٩	3,154	2,970	6,124
Canterbury		32. 8			8,495 195		1,623	3,404	1,910	1,72	1,000	-î -		0,101 4,0 0,015,1	٦-	÷.c	વ	î.	7 7 7 8 1 8 1 8	7		1.910		0.4) ox) L.
Otago	n 0 0 71		2,288		9,845	1,00,1	1,020 584	1.243	660	611	1,271	-Î			4			717	1,392	465		965			و ر		
Intermediate schools	:					:	:	•	:	:	. :	:	:	•		. :	2,056	6 1,914	3,970 1	1,789 1	,592 3,	3,381	:	:	3,845	3,506	3 7,351
and departments Totals	465 3	304 769	9 29,019	25,359	54,378	12,357	11,279	23,636	12,061	11,173 2	23,23412,748	2,74811,	,824	24,572 12,925 12,155	92512,1	- 1	0.12,83	25,080 12,839 12,637 25,476 10,019	25,47610		9,937 19,956		49 87		136 102,482	94,755	5 197,237
Percentage of pupils	:	0.4	4	:	27.6	:	:	12.0		:	11.8	:	37	12.4	:	12.7	:	:	12.9	:	I	10.1	:,	0.1		:	100.0
of each standard Total, 1941	466 5	301 767	7 28,711	25,097	53,808	12,574	11,345	23,919	12,555 1	11,558 2	4,113	24,11313,82012,	, 736	26,55613,38913,056	38913,0		5 11, 40	26,44511,400111,05522,455		9,713 9	9,57619,289	289	36 40		76 102,664	94,76	94, 764 197, 428
Difference		-3 - 2	2 +308	3, +262	+570	-217	99-	-283	-494	-385	-879.	-1072	-912 - 1	-1,984 -4	464 —9	901 - 1,363	-1,365-1439	+1582	-3021	- 306 -	+361. +	667	+13 + 47	2 60	-182	Ĩ	9 -191

Table B1.—ROLLS and CLASSIFICATION OF PUPILS and STAFFS

OF INTERMEDIATE SCHOOLS AND DEPARTMENTS AS AT 1ST JULY, 1942

Intermediate School	of 1941 Roll at of 1942.	dmitted 1942.	Tumber on Roll 31st December, 1942.	Attend- the Year g 31st er, 1942.			1		s on 1	toll as	at 1st J	uly, 1942	3.	Full-	umber time 1	Assist-
or Department.	# 12 E	ាខ្លា	D O O	or the	For	m I,	For	n II.	For	n III.	All I	orms.		ant	Teacl	iers.
-	Number of Pupils on Ro beginning of	Number a during	Numb at 31st	Average At ance for the ending 3 December,	Boys.	Girls.	Boys.	Girls.	Boys	Girls.	Boys.	Girls.	Total.	М.	F.	Total.
(a) Whangarei	136	210	326	302	86	95	77	68			163	163	326	7	6	13
(c) Kowhai	460	539	885	836	210	215	213	198	33		456	457	913	16		
(e) Northcote	115	162	244	224	73	67	56	51			129	118	247	5		10
(c) Pasadena		476	444	410	129	128	95	96			224	224	448	6		14
(b) Otahuhu	100	178	230	216	69	69	53	53			122	122	244	3		7
(a) Matamata	85	140	184	171	61	4.5	49	42		١	110	87	197	4	5	
(e) Waihi	62	73	113	105	28	34	23	33			51	67	118			
(e) Te Awamutu	79	141	189	172	56	66	38	38			94	104	198	2 5	3	8
(a) Rotorua	82	137	175	162	59	47	37	38			96	85	181	$-\tilde{3}$	4	7
(c) Wanganui	182	196	337	321	70	88	89	97	2	3	161	188	349	4	6	10
(c) Palmerston N.	349	435	709	653	201	175	170	177			371	352	723	10		24
(c) Gisborne	263	318	541	510	122	161	129	127	2	9	253	297	550	8	9.	Ĩ7
(c) Napier	248	302	486]	459		125	112	110		10	251	245	496	8	9	17
(a) Rongotai	101	131	232	220	128		107				235		235	8		8
(a) Marlborough	99	118	180	164	52	51	45	40	٠.		97	91	188	. 5	3	8
(c) Shirley	146	199	321	308	95	87	74	65	2	5	171	157	328	4	6	10
(c) Christehurch S.	287	353	586	556	156	157	149	127	1	9	306	293	599	8	12	20
(a) Waitaki Boys'	67	110	167	154	102		70				172		172	7	٠	7
(a) Waitaki Girls'	48	76	-120	108		67		54				121	121		6	6
(c) Dunedin North	149	203	301	283	85	95	79	-54			164	149	313	5	6	11
(c) Macandrew	253	98	529	483	135	142	124	124	• •	3	259	269	528	9	10	19
Totals, 1942	3,311	4,595	7,299	6,817	2,056	1,914	1,789	1,592	40	83	3,885	3,589	7,474	127	134	261
Totals, 1941	2,848	4,262	6,475	6,157	1,751	1,577	1,657	L,573	49	92	3,457	3,242	6.699	122	116	238
Difference	+463		- -824	+660	+-305	+ 337	+132	-[-19	-9	-9	+428	+-347	+-775	+5	+18	+ 23

⁽a) These are intermediate departments, consisting of Form I and Form II pupils, which have been attached to secondary schools.

(b) This school is a technical high school to which is attached an intermediate department.

(c) These schools are separate intermediate schools.

(d) District high school including a primary-school department up to Standard IV, an intermediate or junior secondary department consisting of the former Form I and Form II pupils, and a senior high school or senior secondary department.

(e) District high school with intermediate department attached.

TABLE D 1.—AVERAGE ATTENDANCE, ROLL, FREE-PLACE HOLDERS, BOARDERS, STAFF, AND PART-TIME PUPILS OF POST-PRIMARY SCHOOLS (EXCLUSIVE OF DISTRICT HIGH SCHOOLS)

-2														ð																_		
Classes Pupils July.		Girls.	6	63 :	:	:	: :	: :	:	: :	:	: 5	95	: :	: :	:	: :	:	: :	:	: :	:	:	: :		82		:	:		::	100
Technical Class Part-time Pupi at 1st July.	194	Boys.	ř	∃ :	:	:	: :	:57	: 60	3 :	:	127	87	: :	: :	:	::	24	: :	:	: :	:	:	: :	22	:	: :	:	: •	ලි : 		900
		Girls.	(89 :	: :	121	101 123 123	-	 	134	:	24 22	10	- 126 - 26	:	:	। ଦା	= 6	ີ :	91	ე ∞	10	:	၀ တ	:	85	: °	:	4, 6	07	09	9
	Totals	Boys.		- - - - - - - - - - - - - - - - - - -	108	:	: =	1 —	 	·· • :	46	: 16	16	57	\$	ଦା	: :	1-		:	:	. 9	69	:	142	•	99	<u>.</u>	ç	8 4	:	000
ers.	ly.	Girls.	;	 Ge	: :	121	102	} ===	 91	36 36		~ 2. ∵	10	 	' :	:	H 01	Π,	: د	30	G 00	10	: 6	ဂ္ဂ ဗ	:	#	; œ	;	₩ 0	,	09	7
Boarders	Privately	Boys.		49 72	7	:	: =	# -	- o	· :	10	: =	16	 ∞	. જા	ા	: :		.:	:	:	9	14	:	9	:	œ	7	- I	- 75	:	200
	Iostels.	Girls.		 86 87	: :	:	:	: :	£	 . 86	:	•	;	:	: :	:	: :	:	•	61	:	: :		64	: :	89		: :	. ;	7		1000
	At School Hostels	Boys.		:	. 64	;	:	::	:	: :	41	 7.6	5 :	49	9+	:	: :	:	. 10	:	:	: :	55	:	136	:	80	: :	:	<u>x</u>	: :	1
aff cipals),		E E		 G	က :	61 6 62 6	- 57 - 01	7	13	# #	:	30) t~	일 2	- - - - - - - - - - - - - - - - - - -	٠	- 01 15	····	 	· 2:	 	iπο	₩,	 5, 53		12	व क्	ှက	ကျေ		. 12	100
Full-time Staff (including Principals),	cember, 19			s e	 88 			 ₽#	oo u	 0	13	. =	11	+(1 €	16	12		ail i y	- 6. - 6.	 }		 	6	— - च	10		<u> </u>	 	41	ء 1		
	- 1	W			- 10							က ——		 oc 1-	- 61	 	 	 භ	vc	سسست دوه د	10	 	<u>s</u>	ы ў	292	0	428 416	2.50	157	245 991	283	 - -
Number	Free Fubils on Roll at 1st July,	1942.		439	59	586	iO 4 Q: 1-	17	493	α α1 α α2	88	315	41	378	99	30	 4 .cc	53	50	483	200		કો ટે -	7 7	- 22	.23	41 4	ં જા	Ä	245 -06-	រំស៊	000
Number of New Pupils who	commenced their Post- nrimary	Education in 1942.		179	196	247	1017	35	164	107	12	P 7	184	138	169	105	S + T	130	69 10 80	177	140 910	2. E.	104	7.6 8.7	122	104	131	105	67	114	101	1
		1942.	Secondary Schools	214		60 C	548 101	- 55 85 87	206	- - - -	06	- e 1 - E	193	161	007 008	111	15g	135	 21 25 21 25	196	147	23	106	60.00	144	112	146	101	69	126	110	
Number of 1947	٦,	of 1942.	A. Secon	171	405	362	409	105 106 106	341	- 1230 - 1200 - 1200	550 0750	169	- 54e 506	177	0 897 1788	244	20.00 20.0	155	17 57	314	061 061	141	205		165	185	310	185	121	157 101	192	
1		1		407	7 1000 1000 1000	553	566	153	170	198 - 96-	261	206	367 367	336	571	304	0 17 0 00 00 00	250	 085 585	111	888 1588 1588	±07	272	249 168	261	248	403	245	139	200 150 150 150 150 150 150 150 150 150 1	560 260	
Av	ğaç 			403	5.78	530	# 1.0 # 1.0	+31 145	[~) [~ (192	208 333	368	339	455 576	290	330 330	227	125	455	1985 1985 1985	186	276	158	270	<u>2</u>	405	943	129	217	263	
) <u>‡2</u> .	Total.			- 11				-																	63		0	7	ণ		ļ.
Pupils).	December, 1942	Girls.		192	: :	530	10 c	의 [~ [~ 기	265	91 190	:	208	100	160	nă :	:	900 8000 8000	106	SI	 4ŏŏ	01 ± 00 T	~ 00	:	1958 1958		242	: 6	<u>۾</u>	1.1	112	. 263	
(Full-time	De	Boys.		211	741 873	:	:	625 689	212	104		:	× € 1000 1000 1000 1000 1000 1000 1000 10	179	0475 076	290		121	# 5		:	487 489 99	276	:	78 6-10 7-10	· :	405	9.13	55 52 53	105	5.16	
Roll Numbers (Full-time Pupils).	At	1942.		139	# 85 K	585 585	620	= 179 170	493	230	# 61 9 61 9 61	226	070	- 00 I	- 167 1603 1	308	424 350	255 253	T#1		317		866 866 861	272	192 909	270	428	416 964	157	245	291 283	
, a		18t March, 18 1942.		462	- 618 - 818	617	279	 515 1-2	525	9555 945	301	237	604 435	288 288 288 288		353	433	284 484	157	620 501	333		305	302	204 31	290	447	452	184	276	307 296	
	ļ ;	18t		:	:	 : :	 :		: :	:	. [o̯	100	:	: :	:	: :	:	: :	:	: :	:	:	: :	:	:	: :	:	:	: :	:	: :	
	School.			Whangarei High School	Auckland Grammar School	Mount Albert Grammar School Auckland Girls' Grammar School.	Epsom Girls' Grammar School	Takapuna Grammar School	manies migh School Hamilton High School	Rotorua High School	Wanganui Guris College Palmerston North Boys' High School	Palmerston North Girls, High School	Gisborne High School	nasturgs rugn School Dannevirke High School	Hutt Valley High School	Wenington conege Rongotai College	Wellington Girls' College	Wellington East Oitus College Mariborough High School	ra High School	Christchurch Boys' High School Christchurch Girls' High School	Avonside Girls' High School	Christchurch West High School	Shoutbut ingle School Fimani Boys' High School	Fimaru Girls' High School	Waimate High School	Waitaki Doys High School Waitaki Girls' High School	Otago Boys, High School	Otago Girls' High School	King's High School South Otago High School	Gore High School	Southland Boys' High School Southland Girls' High School)

	75 82 57 142	356	967	420 75	. 58	5.4	19	9 66	223	336	833	464 193	61 104	436 220	3,143	3,806	4,140	-334
	208 57 99 	481	073	33	173	263 27	$\frac{31}{265}$	7	000	778	9 50 10 10 10 10 10 10 10 10 10 10 10 10 10	102	8/ 131	$\frac{544}{183}$	5,431	6,275	8,072	-1,797
	56 21 21 93	285	ce	4 4 9	9	10 õ	10 23	ಣಾ	# C1 G	1 m r	15.	21.5	D 61	20 20	217	1,410	1,445	-35
	241 .: 56 .: 44 254	595	9	3 :	9	13	16 50	98	: -	- 60 -	17.	ç — c	n 0	11 26	353	1,840	1,905	-65
	.: 26 12 20 20	75	. 66	3010	:o 4	10	10	m ≺	4 03 0	1 m -	4 eo E	3 ∞ €	୭ ଦୋ ବ	2 02 8 02	153	739	779	-40
	11 : 10 : 20 : :	51	G	3 :	0 1	E -	16 15	2110	: -	- en -	- 70 G	? :°	n 0 ;	7 7 7 8	199	585	601	-16
	48	210	-	: :	::	::	.16	:	: :	::	: 27 8	13	: :	::	64	671	999	+2
	230 	544	· _	::	::	::	.35	84	: :	: :	:128	1 1	::	::	154	1,255	1,304	-49
	19 18 18	58	- 66	का	o 41	.5	x -4	i~ α	∞ 4	17	1 ∞ E	3016	4.	10	171	564	500	+64
	. : 23 9 9 12 : :	99		4.	11	122		% <u>=</u>	90	. 45 r	000	91	. 9 6	13 2	251	592	740	-148
	565 490 275 258 258 376 376	2,930	1.401	51	225 225	270 270	287 475	236 378	340 331	006	296 296 1.230	112	199	505	9,007	26,573	27,188	-615
Schools	205 183 120 120 186 178 121	1,113	Schools 730	25.5	112	125 129	127 243	112 241	150	481	126 677	555	110	316	4,808	11,413	10,324	+1,089
Combined	235 198 127 130 200 212 137	1,239	- al	45	127	141	139 263	125 261	162 208	504 54	134	63 130	112	321	5,113	12,423	11,338	+1,085 +
B,	397 178 156 283 274	1,996	C.	200 200 200 200 200 200 200 200 200 200	142	169	186 291	134 187	205 184	506 65	236 706	65 128	112	291	5,211	17,087	18,608	-1,521
	558 440 249 239 369 510 324	2,689	1,282	53	195	243	462	216 346	303 301	695 94	264 1.078	109	164	450	7,984	24,228	24,823	- 595
	521 448 249 232 365 506 339	2,660	1,535	300	194	231	007 828 618	317	298 275	749 82	258 1,021	96	155	367	7,923	24,106	23,760 2	+346
	. 448 232 154 339	1,173	_		36	50	125	7.3 [59	22 22	39	118 334	85 95	55	93				+84
		_	_												3,392	11,143	11,059	
	521 .: 249 .: 211 506	1,487	943	3 2	104		303	158	$\frac{142}{153}$	437 43	$\frac{140}{687}$	11 96	100 232	174	4,531	12,963	12,701	+262
	2065 275 275 228 245 376	2,930	1,403	55 346	225 468	270	476	378	341 331	006 66	$\frac{296}{1,230}$	112 225	199	505	9,016	26,628	27,260	-632
	603 529 292 274 469 579 404	3,150	1,535	56 393	254	301	525 529 829	437	356 378	967 110	362 1,368	124 243	223 701	595	10,013	28,734	29,348	-614
	School School	:	:	::	;	: :	• •	chool	::	: :	::	Art 	::	:	:	:	:	
	oys' High irls' High h School a School	Totals, B	Auckland Technical School	Elam School of Art Otahuhu Technical School	Pukekohe Technical School Hamilton Technical School	Hawera Technical School Stratford Technical School	Wanganui Technical School Feilding Technical School	Palmerston North Technical School	Horowhenua Technical College Petone Technical School	Wellington Technical School Westport Technical School	Greymouth Technical School Christchurch Technical School	ol of	Timaru Technical School Dunedin Technical School	Invercargill Technical School	Totals	Grand totals, 1942	Grand totals, 1941	Difference
1	New P New Pl Napier S Wairar Mairar Nelson	•	Aucklan	Elam S Otahuh	Pukeko Hamilto	Hawers	Wangan	Palmer:	Horowl Petone	Welling Westpo	Greyme Christel	Canter! Ashbur	Timaru Dunedii	Inverca				Bran.

2--E. 2

Table D.3.—YEARS OF ATTENDANCE OF FULL-TIME POST-PRIMARY Pupils at 1st July, 1942

Type of School.		t-year pils.		d-year pils.		l-year pils.		h-year pils.	Fifth- Pup		Pupi	-year is and ter.	Tot	als.
	В.	G.	в.	G.	в.	G.	В.	G.	в.	G.	в.	G.	В.	G.
Combined	$\stackrel{'}{2,697}$	2,822 499 1,940 1,432	$\begin{bmatrix} 1,947 \\ 415 \\ 1,491 \\ 674 \end{bmatrix}$	$\begin{bmatrix} 1,946\\ 369\\ 1,200\\ 905 \end{bmatrix}$	1,443 334 623 359	1,319 235 512 489	1,045 220 243 188	745 129 168 248	386 68 58 69	310 49 44 105	$71 \\ 11 \\ 8 \\ 7$	58 14 32 11	$\begin{array}{ c c c } \hline 7,482 \\ 1,635 \\ 5,120 \\ 2,450 \\ \hline \end{array}$	7,200 1,295 3,896 3,190
,		6,693 6,027			2,759 3,113		1,696 1,724	$1,290 \\ 1,340$	581 675	508 623	$\frac{97}{127}$	115 183	16,687 17,144	15,581 15,968
Difference	- -558		-509	440	-354	380	-28	-50	-94	-115	-30	-68	-457	-387

Table E1.—Occupations of part-time students at 1st J_{ULY} , 1942

		Engineers and Mechanics.	Electricians.	Piumbers, Metal- workers, &c.	Woodworkers.	Painters, Plasterers, &c.	Printers, &c.	Agricultural Purguits.	Professional Pursuits.	Clerical Pursuits.	Domestic Pursuits.	Dressmakers, Milliners, Tailoresses,	Employed in Shops or in Warehouses.	Engazed in various other Trades and Industries.	Labourers.	No Occupa- tions.	Occupations not stated.	Totals.
All schools and clas Males Females	sses-	1,629 1	498 4	297	529	35 	100 23	290 28		1,421 1,795	 805	$\frac{37}{207}$	697 378	717 319	64	347 391	61 51	6,907 4,398
Totals, 1942 Totals, 1941	• •	1,630 1,881	502 554	297 558	529 741	35 39	123 172	318 348		3,216 4,188	$805 \\ 2,194$		$1,075 \\ 1,377$	1,036 1,192	64 82	738 739	112 203	$\frac{11,305}{15,152}$
Difference	••	- 251	52	261	212	4	-49	- 30	- 2	-972	1389	-57	302	156	18	I	91	-3,847

TABLE G 1.—AVERAGE ATTENDANCE, ROLL, FREE-PLACE HOLDERS AND TEACHERS OF SECONDARY
DEPARTMENTS OF DISTRICT HIGH SCHOOLS FOR 1942

Marie of School Part				DEPAI	RTMENT	s of L	ISTRIC	г Нісн	School	s for 1	942				
Cambridge					oll Numbe	ers (Full-ti	me Pupils	s).	ice for Year er, 1942.	Pupils on ig of 1942.		Pupils who Post-prim-	Pupils 1942.	(exclu Princi	ıding ipals),
Cambridge	Name of	School.		reh,	1942.	Thou	ombor 10	149	endar	1941 jinnir	New ng 19	New their ion ir	Free	Decei 19	mber, 42.
Cambridge				M	uly,	1760	ember, 18	144.	a De	of t beg	of duri	of 1 enced lucat	ts		
Cambridge				1st 942.	1st J				erage	nber toll a	nber uitted	nber omme ry Ec	nber oll a	īM	1F
Cambridge				At 1	At	Boys.	Giris.	Total.	AV	Nun H	na N	Nur cc an	Nun	111.	Ε.
Designatifie 154 144 53 33 116 127 188 68 60 114 3 1 2 1 1 2 1 1 2 1 1						Aucklai	nd Educ	cation 1	DISTRICT				<u>. </u>		
Heleswills															
Hovsick															
Secon											21	15	30	. 1	1
Mainche	Kaco			31	30	11	12								
Katskati															1
Matamatanta	Katikati			58	54	22	28	50	49						
Mangatarofo															
Ngulea	Maungaturoto			35	29	6	17	23	25	21	14	12	29	1	2
Northetect															
Oblogating	Northcote									80	70	68	137	2	4
Paccoa															
Patarara	Paeroa						29		72	48	48	44	78	1	2
Ragelan															
Russian											14	14	34	1	1
Tannaga	Ruawai			42											
Te Arola 93 86 35 33 68 75 48 49 43 86 3 7 16 Assaulta 187 187 187 187 187 187 187 187 187 187													114	3	2
Te Kuita	Te Aroha			93	86	35	33								
Te Polse	Te Awamutu To Kniti												167	4.	3
Wainkin	Te Pake			75	70	26	38	64	61	40	43				
Walsker Ge Ge Ge Ge Ge Ge Ge															
Welsford	Waiuku	• •		62	53	18	30	48	45	33	33	30	53		2
Whokatane 149 143 52 77 129 127 77 88 75 143 1 4															2
Characa Char	Whakatane		!	149	143	52									
Ohura	Totals	• •		3,182	2,855	1,093	1,344	2,437	2,566	1,773	1,585	1,407	2,854	56	72
Totals						'i'aranat	и Ерге	ATION D	RSTRICT						
Totals															
Wanganul Education District Wanganul Education District 16															*****
Apiti	Totals	• •	• •		102	41		92	90	65	48	47		2	3
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	A . 1. 1			10											
Maxton															
Rasarimu							50	92	102	66	66	62	H5	1	4.
Tailape	Raarimu			24	20	8	4.	12	17		i				3
Totals .												57	97	1	
Hawke's Bay Education District Te Karaka	v														
Te Karaka	s obats	••	•••	3.07						245	251	225	410	7	12
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	To Konaka		ı	65 1						~# ·	90 1		0.2		
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Tolaga Bay			32	27	11	11	22	25						3
														1	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Wairoa		1	99	94	37	50	87	85	53	57		94		
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Woodville	• •	• • •	31	27		8	21	23	17	14	13	27	1	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Totals		••	384	345	119	189	308	317	214	197	170	345	6	10
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$								CATION I	DISTRICT						
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$															
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Featherston			72	64	14	40	54	57	45	32	26	64		2
Tanatua 50 51 22 26 48 51 29 36 31 51 2			1												2
Totals 299 260 84 131 215 238 166 153 133 260 2 10															$\overset{\scriptscriptstyle \angle}{2}$
	Totals		•• [299	260	84	131	215	238	166	153	133	260	2	10

Table G1.—AVERAGE ATTENDANCE, ROLL, FREE-PLACE HOLDERS, AND TEACHERS OF SECONDARY
DEPARTMENTS OF DISTRICT HIGH SCHOOLS FOR 1942—continued

		DEP	ARTME	NTS OF	DISTRI	cr Hi	н Ѕсн	ools for	п 1942	-continu	ed			
				1	oers (Full-	time Pupil	s).	Average Attendance for Year ended December, 1942.	Number of 1941 Pupils on Roll at Beginning of 1942.	of New Pupils adduring 1942.	Number of New Pupils who commenced their Post-primary Education in 1942.	of Free Pupils on at 1st July, 1942.	(exc. Princ	me Staff luding cipals), ember,
Name of Sc	chool.		arch,	, 1942	De	ecember, 1	942.	tenda	1941 eginni	New tring 1	New ed the ation i	Free 1st Ju	19	942.
			M	At 1st July, 1942.			1	age At	ber of	ber of	ber of nmenc Educ	or of	***************************************	
			At 1st 1942.	At 18	Boys.	Girls.	Total.	Aver	Num. Ro	Number of mitted	Num cor ary	Number Roll	M.	F.
					Nerso	n Educ	ation D	ISTRICT						
Collingwood Denniston	• •		15 22	14 20	5 8	7	12 19	12 19	12 12	3 11	3	. 20	1 1	
Granity Motueka	••	• •	64 93	59 85	19 33	34 43	53 76	52 81	44 56	22 42	22 39		$\frac{2}{2}$	$\frac{1}{2}$
Murchison Reefton	••		27 43	28 37	16 15	11 18	27 33	25° 36°	$\begin{array}{c} 14 \\ 28 \end{array}$	14 16	13 16		$\frac{1}{2}$	
Takaka	••	• • •	34	33	14	16	30	28	16	21	18	33		1
Tapawera	• •	• •	••.	9	1	7	8	7		10	3	9	1	<u> </u>
Totals	••	••	298	285	111	147	258	260	182	139	125	285	10	4.
				(CANTERB	URY ED		DISTRICT						
Akaroa Cheviot	• •		31 35	$\frac{29}{32}$	$\begin{vmatrix} & 11 \\ & 10 \end{vmatrix}$	15 14	$\begin{bmatrix} 26 \\ 24 \end{bmatrix}$	$\begin{array}{c c} 26 \\ 28 \end{array}$	14 16	$\begin{array}{c} 18 \\ 21 \end{array}$	$\frac{17}{21}$		1 1	
Fairlie	• •		56	45	23	19	42	40	31	26	24	45	1	1
Geraldine Hawarden	• •	• • •	71 50	64 49	33 14	25 30	58 44	56 43	$\begin{array}{c} 41 \\ 22 \end{array}$	34 28	$\frac{32}{25}$		2	1 1
Hokitika		• •	99	84	44	34	78	78	66	38	36	84	2	2
Methven			38 61	32 55	10	$\begin{vmatrix} 14\\31 \end{vmatrix}$	24 48	27 48	$\begin{array}{c} 14 \\ 38 \end{array}$	$\begin{array}{c} 27 \\ 23 \end{array}$	27 21	32 55	1	$\frac{1}{2}$
New Brighton Oxford	• •		43 38	40 31	14 12	20 16	$\frac{34}{28}$	38 25	21 25	22 16	$\frac{21}{16}$	40 31	1	1
Pleasant Point	• •	• • •	62	57	25	30	55	52	38	24	23		1	$\frac{1}{2}$
Southbridge Sumner	• •	• •	$\frac{37}{26}$	$\begin{array}{c} 35 \\ 21 \end{array}$	5 8	20 8	$\begin{array}{c c} 25 \\ 16 \end{array}$	$\frac{28}{20}$	$\frac{23}{20}$	16	15 5		$\frac{1}{1}$	1 1
Temuka		• • • • • • • • • • • • • • • • • • • •	115	107	45	42	87	96	71	49	46		$\frac{1}{2}$	2
Totals	••		762	681	271	318	589	605	440	349	329	681	17	18
					Otago	EDUCA	TION DI	STRICT						
Alexandra			80	80	37	39	76	71	48	36	32		2	1
Clutha Valley Cromwell	• •	• •	45 44	39 40	14 12	· 23 23	37 35	32 36	$\frac{26}{22}$	$\frac{20}{23}$	$\frac{20}{21}$		1	$\frac{1}{2}$
Kurow		• •	19	19	2 6	10 10	$\begin{array}{c} 12 \\ 16 \end{array}$	16 17	8 11	12	12			1
Lawrence Mosgiel	• •	• • •	$\frac{21}{62}$	$\frac{20}{52}$	22	28	50	48	30	10 33	10 31	52	$\begin{array}{c c} & 1 \\ & 1 \end{array}$	2
Owaka	• •		$\frac{28}{52}$	27 48	10 18	$\frac{12}{26}$	22 44	$\begin{array}{c} 24 \\ 43 \end{array}$	$\frac{15}{29}$	$\frac{15}{25}$	$\frac{15}{24}$		1	
Ranfurly		• • •	28	16	6	6	12	15	17	12	10		1 1	1
Roxburgh Strath-Taieri	••	• •	40 20	$\begin{array}{c c} 34 \\ 18 \end{array}$	11 5	19 14	30 19	$\begin{array}{c c} 29 \\ 18 \end{array}$	$\frac{22}{14}$	$\frac{21}{8}$	20 6		 1	2
Tapanui	• •	• • •	20	18	5	9	14	15	9	11	1.1	18		
Tokomaririo	••	••	53	48	17	27	44	43	23	31	31	48	1	1
Totals	• •	• •	512	459	165	246	411	407	274	257	243	458	10	12
				S	SOUTHLAI		SATION I	DISTRICT						
Nightcaps Queenstown		• •	45 23	43 33	14 10	$\begin{vmatrix} 25 \\ 13 \end{vmatrix}$	$\begin{vmatrix} 39 \\ 23 \end{vmatrix}$	$\begin{bmatrix} 37 \\ 23 \end{bmatrix}$	$\frac{25}{16}$	$\frac{29}{21}$	$\frac{23}{7}$	$\frac{43}{33}$		$\begin{vmatrix} 2\\1 \end{vmatrix}$
Riverton		• • •	26	26	3	20	23	23	14	13	12	26	1	1
Winton Wyndham	• •	• •	42 17	42 18	9	16 15	25 15	33 14	$\frac{26}{13}$	$\frac{16}{5}$	16 5	42 18		$\frac{1}{1}$
Totals			153	162	36	89	125	130	94	84	63		3	6
						TRACTICA CAMPA TOMORFAR FOREST				×			-	
Manutahi			38	36	NATIVE 9	District	Hrgn 8	Scнооцs 28	13	32	30	36	1	i 1
Te Araroa			15 22	15	1 3	13	14	$\begin{bmatrix} 12\\12\\12 \end{bmatrix}$	9 9	6	6	15	1	
Tikitiki	••	• •		14	/ Lat. 14 p = 100 co. 1	8	11			15		14	•••	1
Totals	1049	••	75	65	13	36	49	52	31	53	50	65	2	2
Grand total	•	••	6,244	5,626	2,092	2,746	4,838	5,031	3,484	3,116		[5,622]	115	149
Grand totals	s, 19 41		6,376	5,852	2,201	2,832	5,033	5,221	3,714	2,970	2,653	5,847	146	129
Differer	ice		132	-226	109	86	195	-190	-230	+146	+139	- 225	-31	+20
Note.—In other tal			 				1. 20 1.			. 17:1 3 7				

Note.—In other tables relating to district high schools in this report and in E.-1 pupils attending a school which had not in fact been recognized as a district high school have been included. There were fourteen such pupils on 1st July, 1942.

Table F.—SPECIAL MANUAL TRAINING CENTRES: PARTICULARS FOR THE YEAR 1942

	Number of Pupits attending Centres.	Girls.	22,598 22,086	+512
Totals.		Boys.	22,356 22,550	-194
	Number of Schools from	wnich Pupils attended.	1,183	-11
	f Pupils Centres.	Girls.	2,311 2,246	+65
Private Schools.	Number of Pupils attending Centres.	Boys.	2,065 2,292	-227
Pri	Number of Schools from which	Pupils attended.	183	10
nts of ols.	of Pupils Centres.	Girls.	2,156 2,172	-16
Secondary Departments of District High Schools.	Number of Pupils attending Centres.	Boys.	1,820 1,879	-59
Secondar Distric	Number of Schools from which Punils	attended.	89 84	+
ols.	f Pupils Centres.	Girls.	$\frac{3,489}{3,184}$	+305
ermediate Schools.	Number of Pupils attending Centres.	Boys.	3,757 3,406	+351
Intern	Number of Schools from which	attended.	20 19	-1.
ative	of Pupils Centres.	Girls.	14,642 14,484	+158
Public Primary and Native Schools.	Number of Pupils attending Centres.	Boys.	14,714 14,973	-259
Public P.	Number of Schools from which Pupils	attended.	891 903	-12
Number	of Manual- training Centres.		149	,3,
<u></u> .			::	:
			::	: •
	•		Totals, 1942 Totals, 1941	Difference

Table J 1.—ROLL NUMBER, ETC., AND STAFF: Endowed Schools and Registered Private Secondary and Technical Schools

					ļ		Roll Num	Roll Numbers (Full-time Pupils).	e Pupils).			Vumbor of		Number of	Full-time Staff (incl	nelndino
	E S	Yeboth.				At 1st Warch	At 1st Tuly	a	December, 1942.		Average Attendance for	1941 Pupils on Roll at	Number of New Pupils admitted	who com- menced their), 142.
						1942.	1942.	Boys.	Girls.	Total.	1942.	1942.	during 1942.	Education in 1942.	M.	12
Totals, 1942 Totals, 1941	::	::	::	: :	: ;	6,372	6,277 6,209	2,809	3,170 3,099	5,979 5,922	5,820	4,167	2,490 2,351	2,146	140	217
Difference	:	:	:	:	;	-20	- 68	-14	+71	+57	-24	-176	+139	+156		

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