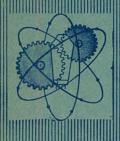




CENTRAL OFFICE OF STATISTICS - MALTA

EDUCATIONAL STATISTICS



1962 - 63



Price 3/6

EDUGATIONAL

STATISTICS

1962 - 63

Compiled and Printed at the Central Office of Statistics

GOVERNMENT PRIMARY SCHOOLS

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NOTES

SCHOOL YEAR:

That of the Government Primary Schools covers the ten months from September 15 to the following July 15; that of Grammar, Secondary/Technical and Technical Schools starts two weeks later and ends on or about July 15. For brevity's sake, the school year in this report is indicated by the year in which it ends, e.g., the school year 1963 refers to the school year extending from September/October 1962 to July, 1963.

ENROLMENT:

This is a count of all pupils whose names appear in a school register on June 30th of the school year. The count is net of the pupils who have died, withdrawn or transferred to another register during the same school year.

SCHOOL:

A school (educational institution) is a group of pupils (students) of one or more grades organized to receive instruction of a given type and level under one teacher, or under more than one teacher and with an immediate head. More than one school may be housed in one school plant, e.g., at Msida and Hamrun. The school may be either public or private. A public or Government school is administered by the Department of Education; a private school is operated by a proprietor or voluntary body.

GRADE:

This is a 'stage' or 'standard' of instruction usually covered in the course of a school year. It is a unit in the vertical organization of a school.

CLASS:

A class is a group of pupils (students) who are usually instructed together during a school year by a teacher or by several teachers. It is a unit in the horizontal organization of a school.

PUPIL:

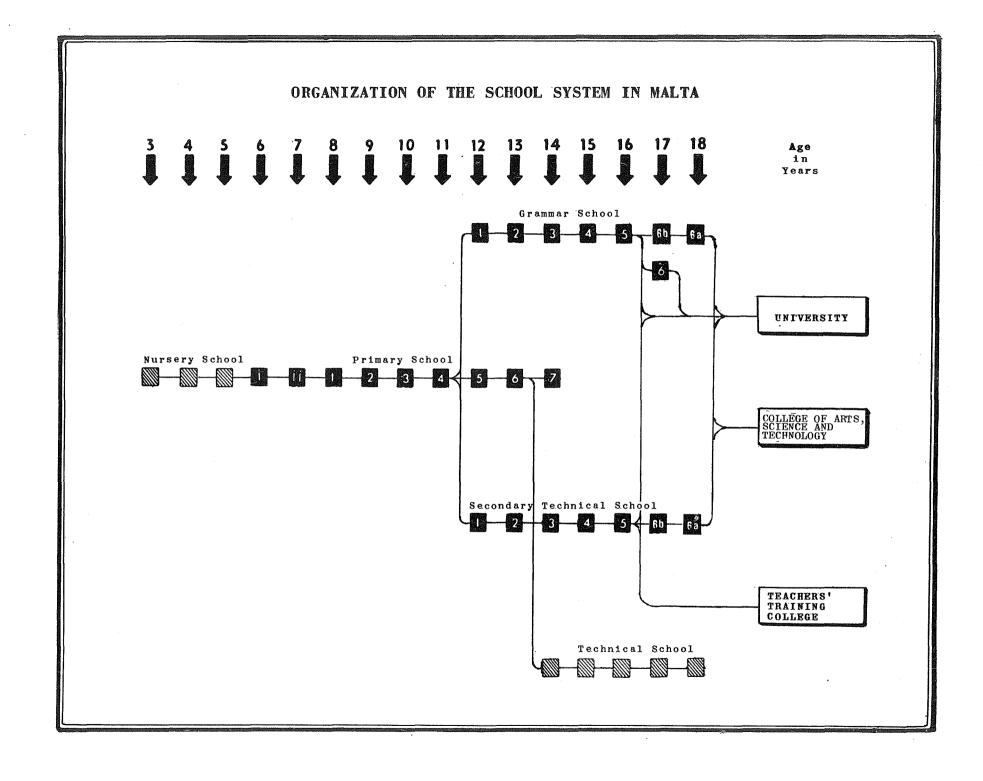
A pupil (student) is a person enrolled in a school for systematic instruction at any level of education.

TEACHERS:

A teacher is a person directly engaged in instructing a group of pupils (students). Most teachers are on a full-time basis, but there are also teachers at the second level, known as visiting teachers, who are part-timers. Personnel who have no regular teaching functions, such as headteachers, principals and school assistants, do not count as teachers.

COMPULSORY EDUCATION:

The Compulsory Education Act was introduced in 1946. It provides for the compulsory full-time schooling of children from the age of 6 to 14 years.



COMMENTARY

PART I - ORGANISATION, LEVELS AND FINANCE OF EDUCATION

The statistics collected in this annual publication relate to educational institutions and, to a much smaller extent, to educational finance. They were accumulated from postal questionnaires addressed to all public and private educational establishments. Heads of schools and training centres furnished a complete return concerning the 1962/63 school year, referred to in this publication as the 1963 school year. The returns were processed mechanically by punch-card equipment installed in the office.

Organisation of the School System:

The school system in Malta and Gozo resembles that prevailing in many There is a nursery school (pre-primary), followed by the other countries. primary school (duration of course 6 to 8 years). Pupils may leave the primary school after 6 years tuition and sit an examination for admission to a Grammar Again, after 5 years of secondary education, or Secondary/Technical School. pupils sit the General Certificate of Education (University of Oxford) or equivalent examinations, and may elect to go on to higher education (teacher training college, technical college or University) if qualified. After 5 years pupils will opt either to discontinue their schooling and come to the labour market, or to continue the sixth class, or else complete a "sixth form" of two years leading to an examination in three advanced level subjects at the G.C.E. examinat-There are also technical schools (vocational) catering for pupils who There is an overlap of at least 2 spent 7 or 8 years in the primary school. years between the primary and the secondary levels since the primary course extends to 8 years and secondary education begins after 6 or 7 years of primary There is also an element of overlap between secondary education and higher (non-University) education, and between technical education and primary schooling.

Educational levels:

A classification of schools by educational level for international comparisons is useful though difficult to achieve. An attempt is made in this commentary to distinguish education by level without foregoing a classification by type of school.

Table [.]

Educational	Normal	Enrolment			
Level	AgerGroup	Number	Percentage of Population in * normal age-group		
All levels Proffirst level First level Second level Vocational Third level Special Education	3 - 24 3 - 5 6 - 14 12 - 17 14 - 23 16 - 24	75,137 2,779 59,557 10,715 1,190 702 194	50.2 11.9 86.5 22.0 1.9		

^{*} Estimated population at end of 1962.

Pre-first level education:

Known as nursery education, this is provided for children aged 3 to 5 years before they are admitted to the regular primary schools. It is more concerned with the healthy development of the child, mentally and socially, than with the acquisition of specific knowledge and skills such as reading, writing and arithmetic. In the 1963 school year 2,779 or 11.9 per cent. of the child population aged 3-5 years were enrolled at this educational level in nursery schools or nursery classes attached to schools. As in some countries, e.g., India and the Philippines, nursery education is provided only by private institutions.

First level education:

This is the basic level of education provided in all countries. More than half the countries in the world now have compulsory education laws which are carried out fully or in part. In Malta, compulsory education laws were enacted in 1946.

Education at this level is concerned with the child's acquisition of the tools of learning - the three R's - together with an elementary knowledge of history, geography and religious knowledge apart from English, Maltese and Italian or French. It is imparted to children aged 6 to 14 years in government primary schools and in primary classes attached to private schools. Enrolment at this level totalled 59,557 which is 86.5 per cent. of the population aged 6-14 years. There are indications that this enrolment is on a diminishing trend (vide Part III below). Last year there were 60,426 children enrolled, and 61,643 in 1961. This basic level of education is obtained without payment in government primary schools, and on direct payment of fees when parents send their children to a private school.

Second level education:

Built upon the basic instruction given at the first level, second level education provides for the various needs of the adolescent in preparation for his active and intelligent participation in the life of the community. It normally begins after 6 to 7 years of previous instruction in a government primary school or in primary classes attached to a private school. The age of pupils taking up this education is normally 12 to 17 years. Very few continue beyond 17 years in what is commonly known as the sixth form. In 1963, 22.0 per cent. or 10,715 of the population in this age group were enrolled at this level in government grammar schools, secondary classes attached to private schools, and in government secondary/technical schools.

Second level education is general in a sense that it does not aim at preparing the pupils "directly" for a given trade croccupation. Where appropriate, our schools impart instruction with orientation of pupils according to interests and aptitudes. They prepare pupils for the General Certificate of Education examinations of Oxford or London Universities, as well as for Malta University matriculation examinations. They may, or may not, lead on to higher education at the third level.

Vocational education:

Secondary/technical schools provide general and vocational education, and prepare their pupils to pass on to schools at the third level. been included under second level education. Technical schools, on the other hand, provide vocational education and are based on, at least, 6 years of first They are "terminal schools"; that is, they do not prepare their pupils to pass on to schools at the third level, or they enable such further education only to a very limited extent. Usually, they prepare pupils for certain trades or occupations. Industrial training centres, too, provide vocational education but at a lower level. They enable students to acquire manual or mechanical skills connected with certain occupations, whereas technical schools emphasize a certain degree of technical and scientific knowledge of the trade or occupation. Enrolment in technical schools and industrial training centres was 1,190 in 1963. This represents 1.9 per cent. of the population aged 14-23 years.

Third level education:

This is provided by one University, one college of arts, science and technology, and two teacher training colleges. Students are required to have certain qualifications which, indirectly, imply completion of second level education before they are allowed admission to third level. Enrolment at this high level in 1963 was 702 - 1.4 per cent.of the population aged 16 to 24 years.

Completion of higher education is evidenced by the possession of a degree, diploma or certificate, based upon an examination, with or without a thesis or dissertation. While the teacher training colleges are non-degree-granting institutions, the University is degree-granting. The college of arts, science and technology normally prepares students for University degree or diploma examinations, as well as for other "external" examinations. It does not however grant degrees or diplomas itself at present. University degrees are usually granted in theology, law, medicine and surgery, engineering and architecture, dental surgery, arts and science in general. Most of the degrees are awarded by examination only.

Special Education:

Provision is made for those pupils "who deviate physically and mentally from the relatively homogeneous group of so-called 'normal' pupils so that the standard curriculum is not suitable for their educational needs". Special education is dispensed in a special school at Wardija and Qormi (mentally handicapped pupils), special classes attached to regular schools at Gzira (educationally sub-mornal pupils), Pieta' (deaf and dumb pupils) and Floriana (blind pupils), and in a centre for the blind at Sta. Venera. Education is at the primary level although the curriculum is often likely to be biased towards vocational training. Enrolment for special education was 194 in 1963 and included pupils beyond normal school age.

Educational finance:

The cost of education is shared between the public and private sectors of the economy. All costs of the private schools, including building and operational costs, are borne entirely by the private sector. The government allocates limited aid to the private schools (cfr. £26,375 allocated to private schools as subsidies in the 1962/63 financial year). Unfortunately, data are not available on the annual cost defrayed by private schools.

Expenditure on the running of public schools in the 1962/63 financial year amounted to more than £2 million, whereof £1,467,171 were for personal emoluments, £549,714 for other recurrent charges, and £48,582 as non-recurrent charges. The annual cost per pupil in the public schools worked out to £26 in primary schools, £62 in grammar schools and £82 in technical schools. These average costs have generally been on a rising trend since 1953/54.

PART 2 - COMPARATIVE SCHOOL ENROLMENT

A crude indicator of the educational achievement of a country is the "total school enrolment ratio" - enrolment in all schools below the level of higher education as a percentage ratio to the population aged 5-19 inclusive.

This indicator resolves itself into two components: (a) "primary school enrolment ratio" - enrolment in all primary schools as percentage of the population aged 5-14 years, and (b) 'secondary school enrolment ratio" - enrolment in secondary schools as percentage of the population aged 15-19 years. It is on this basis that international comparisons are made though it shall be made clear that the indicators and the comparisons are subject to serious limitations.

ESTIMATED POPULATION AGED 5-19 YEARS AND SCHOOL ENROLMENT RATIOS

Table 2.1.

Country	Year		Estimated population by age group (000's)			School enrolment ratios			
COMPANIES AND		5 - 14	15 - 19	5 - 19	Primary	Secondary	Total		
England and Wales	1957	6,933	2,785	9,718	69	95	77		
France	1957	7,403	2,688	10,091	75	69	74		
Italy	1957	8,154	4,125	12,280	58	42	53		
United States	1958	33,901	12,489	46,390	83	74	81		
Japan	1958	20,405	9,240	29,645	66	84	72		
Australia	1957	1,830	666	2,496	7 8	78	78		
Cyprus	1957	120	48	168	67	46	61		
Maitese islands	1963	77 *	36*	113*	77	33	63		

^{*} Estimates made on 31/12/62

Total enrolment at the primary and secondary levels of education, 63 per cent. in Malta and Gozo in 1963, marks creditable achievement in the educational field when it is considered that the larger ratios in more developed countries stem partly from much older compulsory education laws. obscures the position of the secondary level. Whereas the primary ratio of 77 per cent is probably too high, the secondary ratio of 33 per cent. has lagged These three ratios are larger than those of the world population as a behind. In 1958, for example, in the world as a whole, enrolment at the primary whole. level of education was 43 per cent.; that at the secondary level of education These ratios fall short of a good yardstick of comparison since 28 per cent. they cover various territories at different stages of development. to be taken also of the criticism that the standard populations in the table are unrealistic for a number of countries. In Malta, for instance, the correct agegrouping is 6-14 years for the primary level, 12-17 years for the secondary (general) level and 14-23 years for the secondary (vocational) level.

A different indicator of our educational achievement is that of an appropriate intake ratio based upon the population "at risk". The primary intake ratio - enrolment in the first year of Primary (Stage I) as a percentage of

the total population aged 5 and 6 - was 69 per cent. Entry into primary level is normally at ages 4 and 5 in private schools and at ages 6 and 7 in government schools. Compulsory attendance at school starts at age 6. The secondary intake ratio - calculated from the enrolment in the first year of secondary level as a percentage of the number enrolled the previous year in Grades V and VI of the primary level - was 31.4 per cent. in the same year. By comparison, the secondary intake ratio for Mauritius (an island whose population is not much larger than ours) was about 4.0 per cent. in 1959.

ESTIMATED TOTAL ENROLMENT BY LEVEL OF EDUCATION AND BY REGION

Table 2.2

	Number of pupils enrolled (000°s)				Percentage of total enrolment		
Region	Total for All Levels	At the First Level	At the Second Level	At the Third Level	At the First Level	At the Second Level	At the Third Level
World Total	359,495	272,891	75,820	10,784	76	21	3.0
Northern Africa	4,620	3,857	663	100	84	14	2.2
Northern America	45,472	31,211	10,784	3,477	69	24	7.6
Northern and Western Europe	24,626	16,673	7,404	549	68	30	2.2
Central Europe	22,099	15,080	6,474	545	68	29	2.5
Southern Europe	19,577	14,965	4,076	536	76	21	2.7
U.S.S.R.	33,510	17,728	13,603	2,179	53	41	6,5
Other Regions	209,591	173,377	32,816	3,398	83	16	1.6
Maltese Islands (1963)	72.7	60	12	0.7	82.5	16.5	I .0

Table 2.2 shows that the number of pupils enrolled in all types of educational institutions in the world is about 360 million, not counting the children receiving pre-school education in kindergartens and nursery schools, or attending special schools for handicapped children. Approximately 76 per cent. of the school-going population was enrolled at first (primary) level of education; 21 per cent. at the second (secondary) level, comprising general and vocational education; the remaining 3 per cent. were students in institutions of higher education. Percentage distributions of total enrolment by level of

education is also given for regions and for the Maltese Islands. The distributions are affected by the way primary, secondary and higher education are defined and by the duration of schooling at each level in the various countries. In Malta and Gozo (1963), 82.5 per cent. of the school-going population was enrolled at the first level; 16.5 per cent. at the second level; 1.0 per cent. at the third level (University, polythechnic and teacher training).

PART 3 - GOVERNMENT PRIMARY SCHOOLS

Enrolment:

The net pupil enrolment at each grade and at all grades combined from 1959 to 1963 is given in table 3.1. This includes all pupils whose names appeared in a school register on June 30th of each school year, and is "net" in that it excludes pupils who died, withdrew or transferred to another register during the school year. Net enrolment for all grades taken together diminished consistently from 54,446 in 1959 to 49,187 in 1963. Within the grades there were differences in trend. Enrolment declined almost continuously in Stage II, Standard II, III and IV; fluctuated in Stage I and Standard I; in Standard V it started declining after 1961; in Standard VI decline set in only in 1963 while in Standard VII enrolment is increasing continuously.

Various factors have influenced the trend of total net enrolment. First, the compulsory school age population - reckoned as those aged 6 to 14 years on the 30th June - has been diminishing from 74,094 (in 1959) to 71,699 (1961) and 67,876 (1963). The "bulge" in the age pyramid of the population created by the numerous births of 1944-50 advanced up the age scale and was replaced by smaller generations. It is this advance that retarded decline in the higher grades. The survivors of the "bulge" are now aged 13 to 19 years which, in a sense, implies that the decline is expected to slacken in a year's time.

ENROLMENT IN GOVERNMENT PRIMARY SCHOOLS, 1959-1963

Table 3.1

Grade	1959	1960	1961	1962	1963
				and the first of the second	Marie Marie Marie Common and Common and Academic Annual Academic A
Stage	5,337	5,350	4,758	4,902	5,724
Stage 2	6,954	6 ,83 9	6 ,77 5	6,506	6,500
Standard I	8,414	7,474	7,091	7,242	6,706
11	8,906	8,222	7,632	7,114	7,129
111	8 ,7 06	8,483	7,930	7,359	6,854
17	7,865	7,925	7,704	7,220	6 ,7 86
V	6,083	6,143	6 ,47 4	6,306	6,045
VI	2,181	2,735	2,875	3 ,33 5	3,239
VII	-	ciu	137	146	204
ALL GRADES	54,446	53,171	51,376	50,130	49,187

Had the compulsory school age population not diminished over these years net enrolment in the government primary schools would have declined just as well. Net enrolment as a proportion of the relevent school age population changed from 73.5 per cent. (1959) to 72.5 per cent. (1963). Other factors have therefore come into play. Private schools increased their intake of pupils at the infant/primary stage from 9,582 (1959) to 10,370 (1963). Admission to the government grammar and secondary/technical schools increased each year, and totalled 948 in 1959 and 1,765 in 1963. Physically-handicapped children receiving full-time education in government primary schools (194 in 1963) were included, up to 1959, in the net enrolment figure of government primary schools, but since then have been allocated to special education.

Teaching of Italian and French:

The teaching of either of these languages was introduced in this Pupils in Standard IV and higher Standards could opt to be taught either Italian or French or neither of these languages in addition to English In Standard IV, 63.9 per cent. of the boys went in for either of the languages, most of them for Italian; 70.3 per cent. of the girls did so. For both boys and girls the proportion declined with Standard as more concentration was needed on the subjects required for admission examinations to second In Standard VI, for instance, the proportions for boys and level schools. girls were 43.0 per cent. and 40.4 per cent. The proportions in Standard VII, both 100.0 per cent., are less reliable because they are based on small numbers For both sexes, Italian was and they probably do not relate to net enrolment. far more popular than French, and French was generally more to the liking of girls than of boys.

Attendance:

In the 1963 school year government primary schools went through 334 sessions. These were either morning or afternoon sessions. Attendance of pupils per session worked out to 23,483 (93.0 per cent. of the boys enrolled) and 22,099 (92.3 per cent. of the girls enrolled). At almost all grades, attendance rates of boys were fractionally better than those of girls. From Stage II, the two sets of attendance rates tended to decline with rising grade. As the grade gets higher, so does the age of the child, and this may involve increased liability to meet family commitments and keep away from school, especially in the villages. These family commitments devolve more heavily on girls who, besides, may suffer from greater susceptibility to sickness with the onset of puberty.

Table 3.2

Canada and	В	oys	Girls		
Gra de	· Number of Pupils Enrolled	Average Attendance per session	Number of Pupils Enrolled	Average Attendance per session	
All Grades	25,237	23,483	23,950	22,099	
Stage I	3,018	2,801	2,706	2,508	
Stage 2	3,369	3,161	3,131	2,947	
Standard 1	3,431	3,214	3 ,27 5	3,065	
Standard	3,650	3,404	3,479	3,233	
Standard III	3,525	3,267	3,329	3,039	
Standard IV	3,364	3,135	3,422	3,144	
Standard V	3,028	2,797	3,017	2,747	
Standard VI	1,711	1,571	1,528	1,355	
Standard VII	141	129	63	56	

Class size and pupil/teacher ratio:

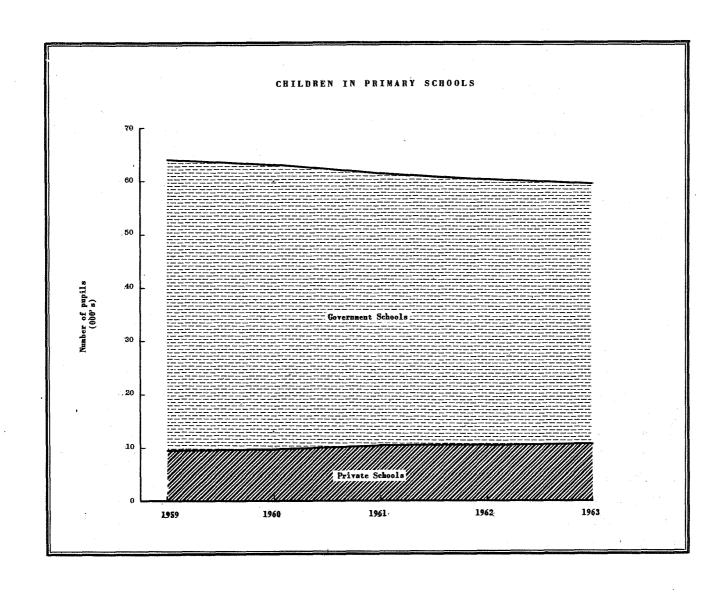
Since in the government primary schools a class holds together for the duration of the school year, permanently under the charge of one teacher, the pupil/teacher ratio becomes analogous to class size. The size of the average class has been falling for some years. It was 26.5 in 1959, 24.8 in 1961 and 23.9 in 1963. Two factors have been at work: the falling compulsory schoolage population and the increasing number of teachers in service. In the last year teachers increased from 2,068 to 2,074, classes increased from 2,042 to 2,056 and the average sizes of classes in the various grades diminished slightly between 1962 and 1963.

Analysed by grade or standard, the average size of class generally becomes smaller with rising grade. What the optimum size of class in a primary school should be is a question of interest to the educational administration. Many countries have in their educational laws and regulations certain stipulations regarding the maximum size of classes, but practice is often at variance There are no such provisions in Malta, and the actual with these provisions. figure is smaller than that in most other countries. For example, in England and Wales average class size often exceeds 40; in Australia the most usual size of class is between 40 and 45; in the United States the median class size is The increasing need for educational services should, everybetween 30 and 32. where, be reconciled with the need for educational "logistics", i.e., providing educational services where they are needed and in the kind and quality needed, at the lowest possible costs.

SIZE OF CLASSES, 1959 - 1963 GOVERNMENT PRIMARY SCHOOLS

Table 3.3

	Average number of pupils per class					
Grade	1959	1961	1963			
All grades	26.5	24.8	23.9			
Stage I	29.3	27.7	28,2			
Stage 2	29.5	27.5	26.7			
Standard	28.7	27.0	25.9			
Standard II	28.8	26.8	26.1			
Standard III	27.4	26.3	24.6			
Standard IV	24.5	23.8	23,2			
Standard V	21.9	21.4	20,5			
Standard VI	18.6	16.6	16.5			
Standard VII	· •	17.1	13.6			



Teachers and other personnel:

Headteachers are on the increase; school assistants have edged up after decreasing in 1961. In 1959, 1961 and 1963 there were 84, 96 and 99 headteachers; in the same years school assistants numbered 46, 43 and 52. School assistants formerly in charge of schools are being replaced by headteachers, and it appears that some headteachers are being given the services of a school assistant.

Of particular interest in current educational statistics is the number of teachers in service who have direct control of a class. These may be either on a permanent or a temporary basis. The permanent teachers decreased from 1,351 to 1,326 between 1962 and 1963; the temporary teachers increased from 717 to 748 in the same period.

The weekly work load of these teachers is $27\frac{1}{2}$ hours in the winter months and $18\frac{3}{4}$ hours in the two weeks preceding and the six months following the winter months.

Schools:

Recent trends indicate a reduction in mixed schools and dispersion of pupils into schools which cater for boys only, infants only, or girls and infants together. Five years ago there were 108 schools; in 1963 there were 112. Slight changes from year to year do not necessarily mean more school buildings since more than one school may be housed in one school plant, e.g., Msida and Hamrun. The decrease of a school since 1962 occurred when the mixed school at Bidnija was merged with the schools at Mosta.

Analysed by size, the typical school had a population ranging from 200 to 599 pupils. Small schools housing less than 200 pupils numbered 15; large schools with a population of 800 pupils and more were very few - 6 in 1963.

Welfare services:

The School Health Service distributed free nourishments to 87 per cent. of pupils enrolled in government primary schools in 1963. The nourishments consisted either of milk only, or a combination of milk and cod liver oil, or vitamin tablets. Total consumption of milk was about 358,625 gallons whereof 329,220 gallons were consumed in Malta; that of cod liver oil 295 gallons (in Malta only) - information on cod liver oil consumed in Gozo has been found difficult to obtain; that of vitamin tablets - 586,000 calcium; 208,100 iron; 432,000 yeast; 49,000 A. & D., and 4,100 ascorbicacid.

Pupils in Malta were greater beneficiaries than their counterparts in Gozo (88.4 per cent. of pupils in Malta received nourishments, in Gozo the proportion was 74.8 per cent.). Much of the disparity in the proportion is found in the smaller consumption of milk/vitamin tablets in Gozo. Girls availed themselves more of the welfare service in Malta, but in Gozo, the proportion of girls pupils in receipt of nourishments was larger.

PART 4 - GOVERNMENT GRAMMAR AND SECONDARY TECHNICAL SCHOOLS

Enrolment:

The combined net enrolment of pupils in these schools increased continuously during the last five school years from 3,540 in 1959 to 5,874 in 1963. The increase of 65.9 per cent. was made possible by the addition of one second-ary/technical school for girls in 1959, but mainly by excess housing capacity of existing school plants.

The increase was substantially greater in the secondary/technical schools (300 per cent. compared with 26 per cent. in the grammar schools). These schools were created a few years before 1959, and enrolment in them continued to increase at the initial end for some years after 1959 without decreasing at the finishing end. Population in these schools - 2,041 in 1963 - was accommodated in one boys' school and one girls' school in Malta, and one boys' school in Gozo. The population of 3,833 pupils in grammar schools in 1963 was housed in six schools (two for boys, four for girls).

That enrolment in grammar and secondary/technical schools was not greater is not due to insufficient demand for the type of education they provide. Demand must be reconciled with the ability to qualify in the entrance examinations. In 1963, no less than 6,616 (6,672 in 1962) candidates sought admission but only one-fifth qualified. The top 40 of those qualifying were granted scholarships to complete their course of studies in a private school of their choice. This is a convenient form of subsidizing the private schools.

Class size and pupil/teacher ratio:

Average class size in 1963 was 25.4 in the government grammar schools. Two years earlier it was 25.1 and in 1959 it was 25.3. This is greater than the average prevailing in the primary schools (23.9). The curriculum in the grammar schools is understandably more specialized and diverse so that even a smaller average class size would elicit no adverse comments.

Apart from the sixth grade, class size in the other grades was never below 22. From grade two, class size as a rule decreased with rising grade as the process of wastage and retardation leave a cumulative effect. The sixth grade's size was only 9.7. Pupils sit the General Certificate of Education examination at the Ordinary Level from the fifth grade, and the majority drop out before entering into the sixth grade. They go as a rule into teacher training colleges, sit for public examinations or commence higher studies at the University. Few continue into the sixth grade to consolidate their preparedness for stiff public examinations, and fewer still continue into the sixth form to prepare for the General Certificate of Education exams at advanced level.

In the secondary/technical schools average class size increased from 20.4 in 1959 to 24.9 in 1963. Because of the comparatively recent past of these schools the number of classes more than trebled but net enrolment had, since 1959, gone up to 2,041 from 511. Unless further schools are erected, little changes are expected in enrolment, number of classes, and average class size. Compared with average class size in grammar schools, classes in secondary/technical schools are, on an average, smaller.

During the last five years the increasing enrolment in both types of school necessitated expansion in the teaching force from 207 to 252 in the grammar schools and from 40 to 157 in the secondary/technical schools. In the grammar schools, expansion was at the same rate so that the pupil/teacher ratio changed very little. The ratio was 14.6 in 1959, 15.1 two years later and 15.2 in 1963. In the secondary/technical schools, the pupil/teacher ratio was 12.8 in 1959, 12.4 in 1961 and 13.0 in 1963.

The pupil/teacher ratio in the grammar schools and the secondary/technical schools, unlike that in the primary schools, is not analogous to the average class size. A class may have as many teachers as subjects taught, although the same teachers are shared by different classes in different periods in the week.

Schools and teachers:

The largest government grammar school is the Lyceum at Hamrun with a net enrolment of 1,603 boys. Next in size comes the girls' grammar school at Blata-l-Bajda with 1,097 pupils. There are, in addition, four smaller grammar schools whereof three are girls'.

There are three secondary/technical schools; one for boys at Paola with 1,203 pupils enrolled, one for girls at Hamrun with 743 pupils, and one for boys at Gozo with an enrolment of 95.

Teachers in service numbered 409 (245 male and 164 female) in 1963. There were 226 serving on a permanent basis, 66 seconded from the government primary schools, 10 on contract for a specified period of time, 98 employed as visiting masters/mistresses, and 9 serving as technicians in the Paola secondary/technical school. About 59.2 per cent. of the teaching force taught in the grammar schools.

Admission examinations:

Pupils seeking admission to the government grammar schools or to the secondary/technical schools have, since 1961, to sit for the same examination. The examination is on lines similar to that of the 11-plus held in England and Wales except for the fact that in Malta the age qualification is now 10-plus. To subsidize the private schools present arrangements provide that 40 pupils topping the list of successful candidates in these admission examinations can opt to complete their second level course in a private school at government expense. Boarding expenses as opposed to tuition expenses are charged to the pupils.

PERFORMANCE OF CANDIDATES SEEKING ADMISSION TO GOVERNMENT GRAMMAR AND SECONDARY TECHNICAL SCHOOLS: 1962 AND 1963

Table 4.1.

Age	1962			1963			
-9 6	Total	Passed	Failed	Total	Passed	Failed	
9 years	2	j	ð	198	455	53	
10 years	172	42	130	2	eco.	2	
II years	1,020	180	840	1,175	191	984	
12 years	2,419	411	2,008	2,390	404	1,986	
13 years	3,059	736	2,323	3,049	902	2,147	
TOTAL	6 ,672	1,370	5,302	6,616	1,497	5,119	

The number of pupils sitting these admission examinations was 6,616 in 1963. Of these 22.6 per cent. were successful. The bulk of the candidates and of those who got through were aged 12 or 13 last birthday on the 30th September, 1963. More than 12 per cent. of the passes were, however, achieved by pupils aged 11 years.

Best results are obtained by pupils presented by their school. Out of 2,406 such pupils 1,216 or 50.5 per cent. were successful. By contrast, out of 4,210 pupils not presented by the school only 281 or 6.7 per cent. passed the examination. Moreover, pupils from the government primary schools fared relatively worse than those from private schools. For example, the proportions of passes were 22.4 per cent. and 31.6 per cent. respectively. Another point is that successful pupils, in the main, sit the admission examinations from the fifth grade.

Up to a certain extent the performance of boys was better than that of girls. For example, in English 12.0 per cent. of the boys and 8.3 per cent. of the girls were credited with 70 and more marks; in Arithmetic, the respective proportions were 13.7 per cent. and 9.5 per cent. This pattern emerged from among pupils with higher than average intelligence. Among the average pupil the reverse held true, i.e., girls thrived better in English and Arithmetic. Credits with 50 to 69 marks were obtained by 14.0 per cent. of the boys and 19.0 per cent. of the girls in English and by 15.7 per cent. of the boys and 16.7 per cent. of the girls in Arithmetic.

PART 5 - PRIVATE SCHOOLS

Enrolment:

These schools are not operated by the government, though some receive financial support. Their buildings are provided, and running costs met almost entirely, by a proprietor or voluntary body. Instruction in them is very similar to that in government schools, but it may be provided at the nursery, primary and secondary levels in one and the same school plant.

ENROLMENT IN PRIVATE SCHOOLS: 1959 - 1963

\ Table 5.1.

	1959		1961		1963		
Level	No.	% of total enrolment in Govt. and Private Schools	No.	% of total enrolment in Govt. and Private Schools	No.	% of total enrolment in Govt. and Private Schools	
Nursery	3,526	100.0	2,847	0.001	2,779	0,001	
Primary '	9,582	15.0	10,267	16.7	10,370	17 . 4	
Secondary	3,733	51.3	4,536	48.5	4,841	45.2	
All Levels	16,841	22.5	17,650	23 . 9	17,990	24.6	

Aggregate net enrolment in private schools has increased every year since 1959. From 16,841 in 1959 enrolment rose to 17,650 two years later and What is more significant is that the proportion of total to 17.990 in 1963. enrolment in government and private schools together to that of enrolment in the private schools edged up continuously from 22.5 per cent. in 1959 to 24.6 per cent. in 1963. As can be seen from table 5.1, enrolment at the secondary level in private schools increased by 29.7 per cent. to 4.841 in the same quin-The increase in enrolment at secondary level in the government schools was, however, bigger so that the intake by private schools of secondary level pupils diminished from 51.3 per cent. to 45.2 per cent. of secondary level enrolment in government and private schools taken together. level the increase in private school enrolment was not so substantial. increase is important because it was recorded at a time when enrolment in the government primary schools was decreasing. The proportionate intake of the private schools changed, as a result, from 15.0 per cent. to 17.4 per cent. bet-Increases at these two levels were matched by a slight ween 1959 and 1963. This is understandable in view of the decrease in enrolment at nursery level. raising of the minimum age qualification to 6 in the government primary schools and to 10 + in the grammar and secondary technical schools.

Class size and pupil/teacher ratio:

A comparison of average class size between the private schools and the government schools at the three levels is given in table 5.2. Whereas class size is declining in the government primary schools, it is increasing at the primary level of the private schools (28.5 in 1959, 30.8 in 1961 and 31.0 in The same divergency appears at the secondary level. this level was 24.4 and 23.0 in government and private schools respectively in 1959; the figures changed to 25.2 and 26.0 five years later. Increased demand for private school education and a desire to maximise the difference between total receipts and total costs may account for these rises in average class size. A comparison cannot be made at the nursery level for this type of education is given only in the private schools. The demand for nursery education has kept class size relatively stable during the period from 1959 to 1963. levels at the same time the table shows two divergent movements: average class size in the government schools diminished from 26.3 (in 1959) to 24.8 (in 1961) and 24.1 (in 1963) whereas in the private schools it increased from 28.2 (in 1959) to 30.2 and 30.1 in 1961 and 1963.

Little can be said about the pupil-teacher ratio in private schools, since information on the teaching staff employed in private schools does not differentiate between nursery, primary and secondary levels. Still less can be

said about comparative pupil-teacher ratios in government and private schools. The ratio in the private schools was 23.0 (in 1959), 22.7 (in 1961) and 21.8 (in 1963). There is a probability that these figures are higher than the ratios in the government grammar schools.

Schools and teachers:

There are 79 private schools whereof 74 are in Malta. A number of these provide schooling at the nursery and infant levels. In all the schools teachers in service numbered 825. Apart from 172 visiting teachers, the rest serve on a permanent basis. The backbone of the entire teaching force is composed of religious persons, i.e., priests, monks and nuns.

AVERAGE NUMBER OF PUPILS PER CLASS IN GOVERNMENT AND PRIVATE SCHOOLS: 1959 - 1963

Table 5.2.

Level		School Year								
	1959	1961	1963							
Nursery:										
Government Schools	-	-	- ·							
Private Schools	35.3	37.5	36.6							
Primarys										
Government Schools	26.5	24.8	23.9							
Private Schools	28.5	30.8	31.0							
Secondary:										
Government Schools	24.4	24.4	25.2							
Private Schools	23.0	25,8	26.0							
All Levels:										
Government Schools	26.3	24.8	24.1							
Private Schools	28.2	30.2	30.1							

PART 6 - VOCATIONAL SCHOOLS

Technical Schools:

Vocational education is provided by six technical schools - at Mriehel, Hamrun, Msida (two schools) and Marsa - all run by the government. A new technical school in Gozo started functioning in the 1962/63 school year. Total enrolment in them rose by 81.1 per cent. from 561 in 1959 to 1,016 in 1963. The rise is planned to create a pool of skilled and scientific manpower on which new industries can rely.

Average class size in technical schools has, like in other government-run schools, gone down. In 1961, 25 pupils composed the average class; two years later the increase in teachers (from 66 to 106) depressed the average to 18.1. Since one class may be under the tutelage of several teachers, the pupil/teacher ratio in these schools differs from the average class size. The ratios were 12.9 and 9.6 in 1961 and 1963, respectively. The wide field of specialization and the individual attention needed by the pupils explain the low ratios.

Admission into the technical schools is by examination. This is of a lower calibre than that of the grammar and secondary/technical schools. In 1963, a total of 1,124 pupils sat the examination, whereof 395 passed. Many of those who sat the examinations had their schooling in the fifth and sixth grades of the government primary schools.

Industrial training centres:

The government runs two industrial training centres, one at Marsa, the other in Gozo. The pupils, or as they are called trainees, enrolled for any of the 13 courses ranging from motor mechanics to plastering and tile laying. All the courses are of two years' duration. The training centres differ from the technical schools in that pupils tackle only the practical side of the subject. They help to create useful additions to the pool of skilled manpower.

Trainees in 1963 numbered 174. For every 9 or 10 trainees there was, on an average, one instructor. The range of courses and the degree of personal supervision necessitated a high ratio of instructor to trainees. In addition to this high cost of supervision and tuition, a sum of £224 per week was expended during the year on allowances to these trainees ranging from 10/- to 40/- per week.

PART 7 - OTHER FORMS OF EDUCATION

The University:

There were 326 regular students, whereof 289 men, at the commencement of the 1962/63 academic year, i.e., on October 1st, 1962. In addition, there were 67 occasional students. An analysis of regular students by faculty shows that 26 were reading Theology, 15 Laws, 60 Medicine and Surgery, 4 Engineering and Architecture, 5 Dental Surgery, 75 Arts, 141 Science including Pharmacy.

The teaching staff of 76 included 29 professors, 20 lecturers and 9 demonstrators. Most of these, including the professors, work on a part-time basis.

Revenue totalled £129,197 whereof £112,000 constituted a grant out of public funds. Expenditure amounted to £122,734 of which £93,231 went into personal emoluments. The University started the 1963/64 academic year with the surplus of £6,462 and the unspent balance of £23,344 with which it started the 1962/63 academic year.

Polytechnic:

The College of Arts, Science and Technology is now permanently sited at Msida. Apart from the Principal and the Registrar there were, in 1963, 7 full-time and 4 part-time lecturers. Enrolment comprised 16 regular and 173 part-time students. All the regular students enrolled for mechanical or electrical engineering. Students may eventually acquire qualifications on a par with academic degrees. The College is, at present, recruiting qualified staff in anticipation of an increased intake of students and a wider field of specialization.

Teacher training colleges:

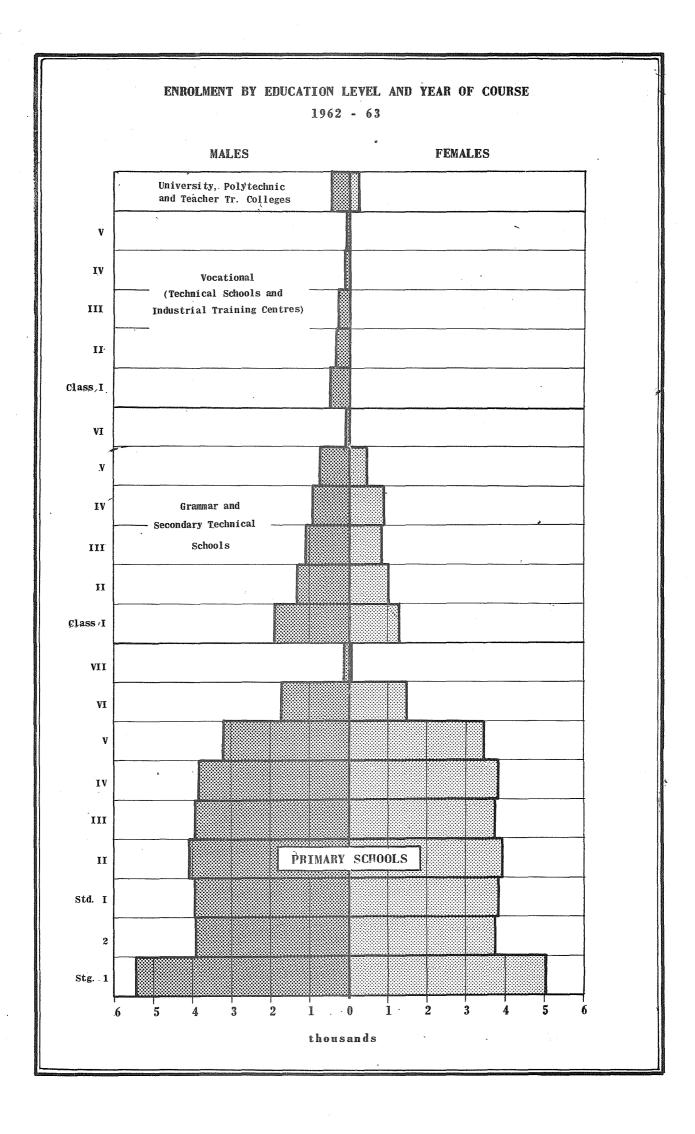
Enrolment at St. Michael's and Mater Admirabilis refers to students undergoing two years of full-time training to become regular teachers in the government primary schools, even though they may be doing a certain amount of practice teaching as part of their training course. In the 1962/63 school year, 120 male and 240 female students were enrolled in these colleges.

Schools for the physically handicapped:

It is to the advantage of both children with a physical handicap and those without handicap to set up special schooling facilities for the former. Examples of handicaps for which special classes or centres exist are blindness, deafness and mental deficiency. In 1963 there were 22 classes conducted in regular schools to serve 194 physically handicapped persons. They were under the care of 24 teachers, all with qualifications acquired abroad.

Evening classes:

Enrolment in these classes fluctuated from 6,626 in 1959 to 4,989 in 1961 and to 5,858 in 1963. Students can go in for a variety of studies on training such as woodcraft, tailoring, electoplating, wireless/telegraphy, and normal school subjects. Nearly two from every five students took up dress-making.



TABLES

GOVT. PRIMARY SCHOOLS

GOVERNMENT INFANT AND PRIMARY SCHOOLS CLASSIFIED BY TYPE OF SCHOOL: 1961/62 - 1962/63

Table is

	1	Survey: 1961/62					
Type of School	Maltese Islands	Malta	Go 20				
!. infants	1		če:				
2. Boys	31	26	5				
3. Girls) i	CO CO				
4. Boys/Girls		O#	CITY CONTRACTOR OF THE CONTRAC				
5. Girls/Infants	26	21	5				
6. Boys/Infants	3	3	45				
7. Boys/Girls/Infants	30	23	7				
TOTAL	113	95	8				
	¥	urvey: 1962/63					
i, înfants	# # #	I I					
2. Boys	31	26	5				
3. Girls	de en	11.	0				
4. Boys/Giris	CEST PRESENTATION OF THE P	G+					
5. Girls/Infants	26	21	5				
6. Boys/Infants	3	3	40				
7. Boys/Girls/Infants	29	22	***				
TOTAL	112	94	18				

TEACHING STAFF, CLASSES AND SCHOOL POPULATION BY LOCALITY AND TYPE: 30th JUNE, 1963

Table 2,

School		Head Teachers		School Assistants			Teachers			SOURCE STATE OF THE STATE OF TH			No.		
				i/c School		not 1/c School		Pormanent		Temporary		Classes			of
Locality	Туре	И	F	M	F	М	F	М	F	М	F	Воув	Girls	Nixed	Pupils
maltese islands	All Types	52	47	9	ĝ	26	16	486	840	310	438	971	912	173	49,187
MALTA	All Types	44	43	5	GSS	25	16	383	706	309	436	865	816	138	44,236
GOZO	All Types	8	4	4	949		. · · · .	103	134	enes Distribution of the Control	2	106	96	35	4,95
URBAN CENTRAL:	Valida Start Particular								•				:		
Floriana	Boys				400		య			4	ж	15	, sole	210	30
	Girls/Infanta		1 -	63 -			- 1223-	-	18	-		3	86		45
Valletta (St.Elmo)	Girls/Infents	1		4	485	-	4	-	15	4	3	2	1.0	2	38
" (Saviera)	Boys		90	-	*		ar	12	4	11	2	29		esp.	65
n (Kingoway)			8	99	. 400	an	**	-	12	-	3	2	12	ş	33
" (Old Mint)	Girle/Infants	-	1.	-	. =	-	40		10	4 2	8	ž	15	3	40
URBAN EAST:						entransconduction (entransconduction)									Domico actions 100
Cospicus	Воув		***		æ	2	840		sep-	15	140	26	es.	124	61
coshicsa	Girls	-	1		400	-	ŧ.		14	-	9	40	23	41.5	63
	Infants	-	1	-	***	-	-	-	8		6	5	5	3	36
Seng lea	Boys		and a	***	ego-		***	3		1	ein ein	15	123	195	36
	Girls/Infants	-	i		-	40	œ	400	9	. **	* 1	2	13	É	54
Vittoriosa	Boys		, 4 4		€	-	60	4		9	Words :	12	14	espla	22
•	Girls/Infants	-	1	-	45		# P	-	10	40	8	1	14	7	44
URBAN WEST:								a transmission de la company de la compa							AND
Haarun	l Infants	4		113	LIP .	.	1985	8	14		2	6	6	Ą	48
a saudithe Shan	Boys (2 Schools)	2	na na	*	sal-	2	dep	36	2	16	•	SI	209	49	1,24
	Girle			**	45.	•	â		32	-	13	uno.	.42	40	1,04
	Girla/Infants	_	ı	-	45	400	**	-	10	***	4	3	9	2.	39
St. Venera	Boys/Girls/Infants	1		-	es.	65	1	2	5	2	3	5	4	3	25
Marea	Infants	8	į		æ	-	60	-	8	· ea	10	9	9	qb	52
	Boys		40	-	es .		æ	17	eth	19	ļ	36	ats		79
	Girls			5	en ma			3	18	-	14		33 8	em em	77 39
Pieta ¹	Boys/Girls/Infents							3	8	5	Ş				77
SUBURBAN NORTH:								NO DESCRIPTION OF THE PROPERTY							
Gzira	Girle/Infants		ı	-	40	-	44		10		1 2	2	17	3	52
	Boys	1	. 40	4	esp .	9	-	11	9	6	6 00	18		- 485	39
Maida	Boys		æ	***	ens.	1	60	10		3		15	est 2 tm	im)	31
PA 6.47	Girls/Infants		.]		489		***		12		10 9	2	18	2	56 56
St. Julian's (Rosary)	Boys/Girls/Infants Girls/Infants		i	-		-	1	4	6 12	6	3	12	12	2	55 32
Sliena	Boys		80 .	. ش			- 200	24	3	6		32	اھ -	€. 	72
⊕ + 4 (2004.5)	Girls/Infants		ŝ		æ	# #P		-	29	_	etio	4	23	2	69
Msierah	Boys/Girls/Infants		400	-			en en	-	6	3	4	3	3	7	25
			7						-						

TEACHING STAFF, CLASSES AND SCHOOL POPULATION BY LOCALITY AND TYPE: 30th JUNE, 1963

Table 2 (Contda)

School School	Hea	d	Sch	ool As	ssista	ints		Teach	ers					No.	
Scho	ol	Teac	hers	i/c Sch		not Scho		Pern	nanent	Temp	orary	١	Classes	•	of
Locality	Туре	М	F	М	F	М	F	М	F	М	F	Boys	Gîrls	Mixed	Pupils
SUBURBAN SOUTH:															
Paola	Infants	-	1	-	ctto	*	.ents	8	13		5	10	7	i	509
•	Boys	1	**	12	-	1	-	24	4.0	9	-	33	••	#	828
	Girls		1	-	Applia		ŧ	*	20		6	~	26	(MD)	717
Tarxien	Boys		200	-	***	-	ujada	10	13k)	5	440-	15	**	es .	329
	Girls/Infants		ě	5	en		f-+	September 2	7	42	11	4	14	Ē	494
Zabbar	Infants		ı			3	194	-	8	*	8	7	6	3	493
	Boys		cap	-	5	2	,esc	16	COP .	15	•	30	10	*****	718
	Girls	-	ı		.1236		8	-	13	•	14	-	27		694
M'Skala	Boys/Girls/Infants		an-				****		2	8	4		***	7	142
Kalkara	Boys/Girls/Infants		2 =		es es		5/40 E		10	3		6	7		272
Luga	Boys Girls/Infants	-	.229	_		-		7	**	3	1	11			252
Earna	CI .			1				9	12 2	3	6	3 7	14 6		466 292
Fgura	Boys/Girls/Infants	1						2	4	3	,	,	0	9	232
CENTRAL:										o de la company					
Attard	Boys/Girls/Infants	-	uto	1	Augus			2	5		ı	2	2	5	180
B!Kara	Infants	-	1	-	=	-	••	-	18		6	8	8	8	642
	Boys	1	wb	-	•	2	667	24	163	17	aus	40	-	***	1,023
	Girls	-	1	-		-	1	-	32	_	9	-	41	æ	1,037
Lija	Boys	1		-			gest	11	2004	-	car	11	8527	Φ.	223
	Girls/Infants	-	i	-	0.01		ust		13	207	4	2	14	-	380
Qormi	Infants	-	i	-	40	-	G/E	-	6	-	9	8	8	æ	486
	Boys		40	-	***	1	aps.	9	2	16	***	27	-	*	618
	Girls	-	1	-	40	-	1	1920	15	-	13	-	28	•	653
	Girls/Infants	-	ı	-	res.	-		-	9	-	15	-	23	**	572
	Boys/Infants	1	-	-	•••	1		3	9	9	2	23	213	480	630
SOUTHERN:	No. of the control of														
B [®] Bugia	Boys		-	-	***		***	7	-	9		15		485	342
	Girls/Infants	-	ı	-	~	-	legts	**	3	-	19	3	17	2	566
M³Xî okk	Boys/Girls/Infants		-	-	*	-	***	1	2	3	7	5	5	3	250
Ghaxaq	Boys/Girls/Infants		-		-	-	ı	2	8	5	7	8	8	6	578
Gudja	Boys/Girls/Infants		400	-	_	-		2	. 7	1	6	3	3	10	341
Zejtun	Infants	-	i	-	m»	-	P-0	-	7	-	9	8	7	ě	496
	Boys	1	**	-	**	4	969	12	i	16	89	28	225	20	746
0. 10	Girls		•	er.	60	-	340	-	16	~	14	_	30	~	754
Qrendi	Boys/Girls/Infants			-			***		6	4	7	8	7	3	367
Zurrieq	Infants		<u> </u>	-	## 110		~		5	-	7	6	4	2	351
	Boys Girls		-	8	40		·**	7	15	14		20		4 0	487
Kirkop	Boys/Girls/Infants							2	15	3	6 6	5	21 5		519 241
nirkop Mqabba	Boys/Girls/Infants		_	_	_	-	i	-	7	5	5	7	5 7	2 3	411
mqabba Safi	Boys/Girls/Infants	J				-	-	***	2	1	3	1	í	5	118
WESTERN:		(1000scarces)				Acceptance of the second		e-rechronecomic							
Rabat	Infants		ı		_		_		17			9	8		474

TEACHING STAFF, CLASSES AND SCHOOL POPULATION BY LOCALITY AND TYPE: 30th JUNE, 1963

Table 2 (Contd.)

		ंबरे He	ad	Sei	noo! A	Assist	ants	3	Teac	hers					No.
School Sc	xol	Teac	hers	i/c Scho	ool	not Scho	1/c o1???	Perm	anent	Тетро	rary		Classe)s **	of
Locality	Туре	М	F	М	F	М	F	М	F	М	F	Boys	Girls	Mixed	Pupils
WESTERN (CONTD.)	•								1	:					
Rabat (Contd.)	Boys	1		-	w	2	œ	15	6	13	ä	33	ф	ca	817
	Girls	-	. 1		60	-	ğ		17	no-	8	-	25		696
Dingli	Boys/Girls/Infants	ı	-	-	uto	-	-	5	5	9	3	S S	6	2	346
Siggiewi	Boys			-	-		40	10	om .	5	=	15	700	•	347
	Girls/Infants		I	-	an	-	oKi		8 8	-	10	2	17	2	541
Zebbug	Infants	-	•		œ	-	no	-	5	-	7	6	6	40	346
	Boys		COR	-	-	1	•	10	4	10	I	24	co	æ	582
*	Girls				-		aro	-	14	e	7	-	20	œ	533
Bahrija	Boys/Girls/Infants	-	аф		page .	-	•		2		2	-	cm	6	79
Ghemieri	Boys/Girls/Infants	-			-		1962	. 6	2		2		NO	5	100
Mtahleb	Boys/Girls/Infants	* 2		1	-	-	ges .		3	3	2		ao	8	130
Fawwara	Boys/Girls/Infants	_		-	140	-	a25	2	_	_	6	_	œ	3	26
awwaie	boys/ off 19/ infalles							_							20
NORTHERN:	٠. ٧														·
VOR I HERN:			:												
	_					ļ	-								
Meilieha .	Boys	1	-	~	#15	-	es ·	8	· ·	4	en .	12	cas	en i	299
	Girls/Infants	-	, 1	-	840	~	Tab	-	13	-	8	3	16	2	515
Mg arr	Boys/Girls/Infants	1	-	-	a	-	ı	5	5	2	6	9	9	6	448
Gharghur	Boys/Girls/Infants	1		-	~	-	-	4	6	8	3	6	7	8.	309
Vaxxar	Girls/Infants		ş		900	-		ъ.	6	-	10	œ	15		352
	Boys/Infants	1	•	-	640	-	cop	9	1	4	2	15	•	69	354
Mosta	Girls/Infants	cas.	1	E00	100	-	-	-	23	mo	2	2	22	9	636
	Boys/Infants	,	e 0		**	1.	an	16	4	2		22	ea		564
St. Paul's Bay	Boys		00	-	•	-	60	5	œ	5	ton	10	a	. 63	194
,	Girls/Infants		- [œ	-	8	_	6	3	10	8	345
						l .			Ĭ	,	1				
GO ZO :															
Ghajnsielem	Boys/Girls/Infants	8		-	500			8	10	æ		10	8		363
Comino	Boys/Girls				-	_	eco.	,	_	· · · ·			~	g	10
8	Boys/Girls/Infants	_			***	-	400	4	6			2	3	5	150
Gharb	-	_	. ~	1			,	3	1	2040	~	_	ن	6	. 80
St. Lawrence	Boys/Girls/Infants			<u> </u>		_	-		2		**3			4	219
Kercem	Boys/Girls/Infants			-			1	5	8	l	1	5	4		9
Vadur	Boys	1			***		on .	15	~	. as	-	14		•••	311
	Girls/Infants	-	: 1		-		о»	***	21	-	٠	4	15	2	489
Qala	Boys	cat		ı	æ	- cas		6	-		200	6	co	4 00	107
	Girls/Infants	-	. 8	-	***		~		6		2		6	2	157
Sannat	Boys/Girls/Infants	1	600	-	040	-	⇔	5	10		en.	8	8	æ	365
Victoria Victoria	Boys	1		~	80	∞ .		19	دهه.	na	~	18	69	· 65 .	421
	Girls/Infants	us.	a 1	-	test	-	en	-	27	ises.	-	3	28	2	651
Kaghra	Boys	,	6 94	-	-		,-	1.6	-	653		14	65		289
· • · · · · ·	Girls/Infants		1. -		ı	-		-	19	es		3	14	3	434
Kewkija	Boys	,	***	_	-			13			-	13			247
roan i Ju	Girls/Infants		,			_	40	, _	17	æ		3	13	8	421
7-44	Boys/Girls/Infants		· ec					5	6	6 0		3	4	4	177
Zebbug	n	'		1				3	1		, , , , , , , , , , , , , , , , , , ,	5	4 4	7	60
· .	D														
Ghasri	Boys/Girls/Infants	-ch		1	i i			3	2		-			,	~

NUMBER OF SCHOOLS CLASSIFIED BY TYPE OF SCHOOL AND RANGE OF PUPILS: 30th JUNE, 1963

1.35.4.35.1.4.6.5

Table 3.

	The second second					(17.7			
	Under	200	400	600	800	1,000	1,200	2,400	
Type of School	200	to	to	to	to	to	to	, to	Total
		399	> 599	799	9 99	1,199	2,399	2,599	
ALL TYPES:	- Samuel Asia (Asia Asia Asia Asia Asia Asia Asia Asia					3 + 3 + 4 + 4. · · · · · · · · · · · · · · · · · ·	y i nazadata	and the responding to the second	oraes, velocidores PGI oracoración de trasses
Maitese Islands	15	40	32	19	3	3	-	· Andrews	112
Malta	8	34	28	18	3	3	_	-	94
Gozo	7	6	4		- - - - - - - - - - - - - - - - - - -	-	-	_	18
INFANTS:		SALAN SILAN			*		a karen alari Maria da karen da ka		
Maita	क त्त	. 3	7	4		***		-	10 C
Gozo	çua			-		ment	43		
BOYS:			and the state of t						
Malta	e aug	12	2	7	3	Year Year			26
Gozo	**************************************	3		_	Anomitris and An		_		5
GIRLS:		ATTAINED SOMMANDELLE			Action and the second s		an de las		
Malta	-	-	2	7	***	2		-ca	11
Gozo		9					-	85	
BOYS/GIRLS:					de vertical de ver	SAME DE SENTENCIO	÷ Vince in		
Malta		60 mm		The state of the s	The control of the co	40	****	A CONTRACTOR OF THE CONTRACTOR	e 3
Gozo	Care .	######################################	-		termostone from the control of the c	- Park Control of the	-		
GIRLS/INFANTS:				S. CONSTRUCTION OF THE STATE OF	ENGLIST CONTRACTOR CON				
Maita	etions.	7	12	2	B-Gridathyliographen	-	-		21
Gozo			3	CERTIFICATION CONTRACTOR CONTRACT	A CORPORATION AND AND AND AND AND AND AND AND AND AN		- N - 22 - N ²	e e	5
BOYS/INFANTS:		est/microscos		and the second s	MASSITIZACITIS MASSITIZACITI MASSITI MASS	Charlestone		CONTRACTOR OF THE CONTRACTOR O	
Maita		one o	The control of the co		Acceptance Advantages of the Contract of the C		65	***	3
Gozo	-	# * * * * * * * * * * * * * * * * * * *	-	-			-	4	
BOYS/GIRLS/INFANTS:		Month of the Control	Appropriate the second of the						1,
Malta	7		4	-			-	in the second se	22
Gozo	4	3		_	and the second		_	40	7

1.385

Table 4.

	,			÷ ,		Ą	ge				1	
Locality	-	5	6	7	8	9	10	11	12	13	14 & over	Total
MALTESE ISLANDS	3 T	3	4,060	5,840	6,149	6,341	5,922	6,217	5,982 **	5,617	*3,056	49,187
,	B G	3	2,028 2,032	3,097 2,743	3,152 2,997	3,262 3,079	3,021 2,901	3,096 3,121	2,973 3,009	2,849 2,768	1,759	,25,237 23,950
MALTA	T	3	3,576	5,275	5,492	5,743	5,319	5,581	5,400	5,058	2,789	44,236
	B G	-3	1,805	2,788 2,487	2,840 2,652	2,954	2,704	2,753	2,671	2,548	1,611	22,674
GOZO	T	J	484	565	657	2,789 598	2,615	2,828 636	2,729	2,510	1,178	21,562
	В	CO 3	223	309	312	308	317	343	582 302	559 301	267 148	4,951 2,563
	6	₽ .	261	256	345	290	286	293	280	258	119	2,388
MALTA:												14.
URBAN CENTRAL:								:	* :			
Floriana	T .	'ess	54	106	108	96	74	71	76	85	89	759
	В	9 14	27	50	50	51	42	31	38	52	53	394
\$	Gʻ		27	56	58	45	32	40	, 38	33	36	365
Valletta	T B		115	223 105	206 94	237 119	218 125	22 4 100	229 110	224 118	105 49	→ 1,781 867
	G		68	118	112	118	93	124	119	106	56	867 914
URBAN EAST:						, KS						
Cospicus	T	— (83	216	202	199	237	213	171	194	90	∞ 1,605
	В С		39 44	103 113	113 89	98	114	95 118	, 87 , 84	85 109	61 29	798 807
Sengiea p	Т	Es	82	98	125	109	116	115	105	115	42	907
Seng lea	В		45	57	59	59	66	61	60	65	30	502
	6		37	4,1	6 6	50	50	54	45	50	12	405
Vittoriosa	T		65	96	.74	77	78	64	61	71	814	å≟ 6 67
	В G	600 n	29: 36	48 48	33 41	38 39	32 46	30 34	24 37	33 38	40 41	30 7 360
URBAN WEST:		1.4	١,	۸					1			غ أخرو. " ي
Hamrun	т	e s	203	367	371	444	385	396	410	367	226	3,169
	В		101	208	173	223	206	199	223	174	123	1,630
	G	a	102	159	198	221	179	197	187	193	103	1,539
Sta. Venera	T B	60 (10)	19	13 8	46 28	46 22	30 13	34 19	30	28 16	10	256 144
	G	æ-	6	5	18	24	17	15	13	12	2	4.12
Marsa	т	, eo	187	240	278	275	223	267	224	224	173	2,091
•	B´ G	68 9	90	129 111	162 116	153	111	124	111	90	92	1,062
olika† Pieta†	T		97		P	122	112		113	134		029_
) 1 C CG.	В		43 24	45 23	46 29	52 31	51 29	38 22	48 26	53 24	22 10	398 218
	G		19	22	17	21	22	16	22	29	12	180
SUBURBAN NORTH:											Name of the last o	
Gzira	T	63 1	66	95 46	98	114	119	118	111	114	92	927
	B 6	6 2	33 33	46 49	54 44	54 60	67 52	67 51	50 61	62 52	65 27	498 429

PUPILS CLASSIFIED BY LOCALITY OF SCHOOL, AGE AND SEX: 30th JUNE, 1963

Table 4 (Contd.)

			ne vilkenyyee (in)			A	ge	o e o orași e e		•		Tota!
Locality		5	6	7	8	9	10	i III Service	12	13	14 & over	. mass. S
SUBURBAN NORTH (CONTD.)			·		·						r i danbara	
Msida	т		81	95	1111	126	91	106	110	106	54	880
•	В	-	37	43	52	56	42	54	49	48	32	413
	G	-	44	52	59	70	49	52	61	58	22	467
St. Julian's	т	-	101	115	102	121	93	86	91	100	67	876
	В	-	47	60	37	47	32	33	29	39	24	348
	G	-	54	55	65	74	61	53	62	61	43	528
SI i ema	т	-	62	133	142	1.64	163	214	174	215	148	1,415
	В	-	29	7∤	80	100	107	123	95	128	112	845
	G	-	33	62	62	64	56	91	79	87	36	570
Msierah	T	-	- 31	37	33	39	32	30	30	16	7	25 5
	В	-	16	19	20	21	16	17	13	9	4	135
	G	-	15	18	13	18	16	13	17	7	3	120
SUBURBAN SOUTH:						·	and a contract of the contract	.1				
Paola	т	-	176	208	266	266	251	261	264	2 2 9	133	2,054
	В	-	101	115	157	144	134	132	139	111	90	1,123
	G	***	75	93	109	122	117	129	125	118	43	931
Tarxien	т	-	64	86	101	128	104	114	99	93	34	823
	В	-	29	63	55	73	49	62	55	48	28	462
	G	-	35	23	46	55	55	52	44	45	6	361
Zabbar	т	-	121	247	245	239	215	257	264	218	99	1,905
	В	-	60	149	122	124	103	122	137	118	54	989
	G	-	61	98	123	115	112	135	127	100	45	916
Marsaskala	Т	-	21	16	26	9	18	16	11	21	4	142
	В	-	17	8	12	3	11	7	3	10	3	74
	G		4	8	14	6	7	9	8 .	11	1	68
Kalkara	т	-	35	32	38	41	31	31	30	27	7	272
	В	-	13	17	23	18	18	. 17	12	10	3	131
	G	-	22	15	15	23	13	14	18	17	4	141
Luqu	T	-	64	88	90	105	82	95	89	79	26	718
	В	-	34	53	36	60	41	48	47	38	10	367
	G		30	35	54	45	41	47	42	41	16	351
Fgura	T.	-	37	27	33	51	42	39	31	30	2	292
	В	-	3 3	23	20	17	18	13	16	15	-	155
	G	-	4	4	13	34	24	26	15	15	2	137
							I		1		1	

PUPILS CLASSIFIED BY LOCALITY OF SCHOOL, AGE AND SEX: 300th JUNE, 1963

Table 4 (Contd.)

						Age						
Locality	,	E)	& .	7	8	9	10		12	13	14 & Over	Total
CENTRAL:	;							E				
Attard	τ		24	30	19	26	18	26	22	10	5	180
	B.: -	eb	8	17	14	18	5	12	14	5	3	96
	G		16	13	5	8	13	14	8	5	2	84
Birkirkara	T	en en	142	331	329	329	350	358	345	297	221	2,702
i	B G	8	68	168	166	165	180	157	182	156	103	1,345
			74	∥63	163	164	170	201	163	841	118	1,357
Li ja	T B	8	40 20	71 38	70 39	84 30	. 79 42	76 24	77 32	66 34	40 23	603 282
	G	en:	20	33	31	54	37	52	45	32	17	321
Qorm i	T	. 8	226	368	396	351	372	361	394	303	188	2,959
•	В		9 8 8	193	208	182	177	186	175	165	93	1,490
	G	9	115	175	188	169	195	175	219	138	95	1,469
SOUTHERN:												
B ⁹ Bugia	T	89	104	888	102	134	96	112	109	107	33	908
	В	ee	46	53	46	81	59	47	44	53	23	452
	G	5	58	58	56	53	37	65	6 5	54	10	456
M [®] Xlokk	Ţ	. 83	35	18	32	39	29	25	30	33	9	250
•	B G		. 24	5 13	16 16	, 22 17	12	8 4	16 14	16 17	3	128 122
			8.8								ļ	1
Ghaxaq	T B	8	46 23	69 33	92 52	54 29	76 38	80 40	78 34	54 31	29 20	578 300
	G	6	23	36	40	25	38	40	44	23	9	278
Gudja	T	Ð	34	48	42	32	41	46	41	35	22	341
3	В	er er	22	25	15	16	20	28	27	8	13	174
	G.	9	12	23	27	16	21	18	14	27	9	167
Zejtun	Ţ	. 6	223	231	270	259	220	230	239	234	90	1,996
	B	8	109 114	12 6 105	154 116	134 125	109	108 122	102 137	115 119	49	1,006 990
O		B)	36	42	35	55	42	42	36	37	42	367
Qrend i	T 8	2	-36 18	*4 26	21	24	18	22	16	22	28	195
	6		18	16	14	31	24	20	20	15	14	172
Zurrieq	7	8	81	181	189	175	165	164	139	175	88	1,357
	В	0	47	101	100	89	80	80	70	71	50 38	688 6 6 9
*	6	82	34	80	89	86	85	84	69	104		
Kirkop	T B		33 19	38 17	35 20	23 14	30 14	24 13	30 16	19 6	8	241 125
	G	1	14	21	15	9	16	10	14	13	2	116
Mqabba	T	8	43	37	54	49	50	51	56	54	17	411
4	В	-	24	21	30	19	17	32	29	30	14	216
	G	-	19	16	24	30	33	19	27	24	3	195
Safi	T	8	18	17	15	15	10	18	12	10	. 3	118
	В 6	8	9	6	8	8	4	7	7 5	6	2	56 62

PUPILS CLASSIFIED BY LOCALITY OF SCHOOL, AGE AND SEX: 30th JUNE, 1963

Table 4 (Contd.)

							Age					
Locality		5	6	7	8	9	10	II	12	13	14 & Over	Total
WESTERN:												
Rabat	т	₩	145	247	223	258	249	252	259	212	142	1,98
•	8	sai	18	127	110	128	138	137	124	124	102	1,07
	G	20-	64	120	113	130	111	115	135	88	40	91
Dingli	7	2	37	35	52	47	42	43	40	34	16	34
•	В	es	18	21	25	26	21	21	18	15	11	17
	G	60	19	14	27	21	21	22	22	19	5	17
Siggiewi	T	en	85	114	92	111	88	131	113	111	43	88
••	8	¢80	31	54	48	67	47	64	60	48	21	AA
	G		54	60	44	44	41	67	53	63	22	44
Zebbug	7		95	162	198	179	180	189	204	165	89	1,46
	В	*9	48	84	103	93	74	98	108	89	52	74
	G	153	47	78	95	86	106	91	96	76	37	71
Bahri ja	т	409	6	9	10	12	9	10	13	6	4	7
	В	æ	2	7	5	4	5	5	8	3	2	. 4
	G	•	4	2	5	8	4	5	5	3	2	3
Ghemieri	T	2	9	13	11	14	10	12	10	11	8	10
	В	e23	Ą	6	4	6	5	5	5	9	2	4
	G	2	5	7	7	8	5	7	5	2	6	5
Mtah i eb	Т	en)	12	,12	19	16	13	12	17	22	7	13
	В	es	9	6	11	7	7	5	8	11	5	6
	G	•	3	6	8	9	6	7	9	11	2	6
Fawwara	T		1	. 6	2	-	4	4	4	2	3	2
	В	80	***	4	2	-		3	!	2	2	
	G	-		2	=	-	3		3		\$	
NORTHERN:												
Mellieha	т	•	92	92	113	112	95	106	92	83	29	8
	В	. de	48	49	60	59	50	52	3 9	42	13	41
	G	653	44	43	53	53	45	54	5 3	41	16	40
Mgarr	т	•	34	47	51	60	56	53	60	59	28	44
	В	-	19	24	25	31	27	24	29	33	21	23
	G		15	23	26	29	29	29	31	26	7	21
Gharghur	T	****	19	39	44	47	41	43	39	31	6	30
i.	В	Ç SA	7	18	25	22	14	27	22	15	3	
	G	# 27	12	21	19	25	27	16	17	16	3	500
Naxxar	T		70	75	81	96	84	82	94	98	26	70
	В	-	32	44	40	44	39	45 75	54	38	18	35
	G		38	31	41	52	45	37	40	60	8	35
Mosta	. Т	-	125	164	121	163	136	175	125	123	68	1,20
	В	~	67	72	60	88	81	94	63 63	71 52	28 40	6: 5:
	G	6 29	. 58	· 92	61	75	55	81	62	52		
St. Paul's Bay		89	51	85	54	65	81	67	64	58	14	5
	В	-	27	45	24	35 70	44	30 37	27 3 7	37 21	7	2° 2°
	G	-	24	40	30	30	37	3/	37	۷۱	′	1 2

Table 4 (Contd.)

1						Age	in seed to the seed of the see				
Locality	5	6	7	8	9	10	8 0	12	13	14 & Over	Total
Bidnija T B		. 6		E E	en 	9 8	j j	. c.	tin dan tin	. sa	das Gra
6 0 Z 0:							OWNERS TO THE PROPERTY OF THE		Company on the Compan		
Ghajnsielem T B G	C2	42 19 23	46 28 18	40 18 22	3 7 23	36 18 18	45 23 22	51 28 23	45 25 20	21 9 12	363 191 172
Comino T B G	50 50 50	80 B	2	es **	GIS CHR	9	2 2 =	4 3	Û	etta ja	10 7 3
Gharb T B G	ED	10 7 3	13 5 8	20 8 12	20 9	15 6 9	24 15 9	29 14 15	14	CIII []	150 69 81
San Lawrenz T B G	423 1589 660	7	5 5	[] 5 6	12 5 7	10 4 6	12 5	12 6	7 4 3	(CC)	80 41 39
Kercem T B G	1 6	19 6	32 22 10	33 16 17	32 16 16	27 12 15	23 14 9	2 4 17 7	18 10 8	6 5	219 119 100
Nadur T B G		81 47 34	89 54 35	109 59 50	91 42 49	115 64 51	93 48 45	84 38 46	101 52 49	37 28 9	800 432 368
Qala F	(30) (30) (30)	25 14 11	34 16 18	31 12 19	22 10 12	24 11 13	40 23 17	30 16 14	38 20 18	20 14 6	264 136 128
Sannat T B G	ence ence	40 21 19	36 19 17	58 20 38	50 23 27	46 22 24	43 19 24	47 25 22	35 19 16	10 7 3	365 175 190 1,072
Victoria T B G	cor cor sor	88 34 54	132 70 62	150 55 95	129 68 61	126 79 47	132 71 61	108 51 57	123 71 52	84 31 53	530 542
Xaghra T B G	en Cur	75 31 44	77 37 40	90 47 43	96 47 49	84 47 37	91 53 38	94 53 41	79 45 34	37 19 18	723 379 344
Xewkija T B G	800 880 Carl	74 30 44	72 37 35	83 50 33	79 47 32	85 32 53	92 50 42	70 34 36	73 40 33	40 31 9	668 351 317
Zebbug T B G	CD	6 11	9. 7	23 17 6	22 11 11	23 (4 9	33 16 17	21 13 8	18 .9 9	3	177 96 81
Ghasri T B G	con du	2	11 6 5	9 5 4	8 7 1	7	6 4 2	8 4 4	2	()	60 37 23

Table 5.

		Number	Annual and the second s		Per Cent	
Age	Total	Boys	Girls	Total	Boys	Giris
The second secon			MALTES	E ISLANDS		
5	3	C/B	3		The Santan Astronomy of the Santan Company o	2.70 pt 10.00 to 10.0
6	4,060	2,028	2,032	8.3	8.0	8,5
7	5,840	3,097	2,743	11.9	12.3	11.5
8	6,149	3,152	2,997	12.5	12,5	12.5
9	6,341	3,262	3,079	12.9	12.9	12.8
10	5,922	3,021	2,901	12.0	12.0	12.1 .80 6786 677
11	6,217	3,096	3,121	12.6	12.3	13.0
12	5,982	2,973	3,009	12.2	11.8	12.6
13	5,617	2,849	2,768	11.4	11.3	11.6
14 & Over	3,056	1,759	1,297	6.2	6.9	5,4
TOTAL	49,187	25,237	23,950	100.0	100,0	100,0
			MAI	LTA		
5	3	cro-	3			cas
6	3,576	1,805	1,771	8.1	8.0	8,2
7	5,275	2,788	2,487	11.9	12,3	11.5
8	5,492	2,840	2,652	12.4	12.5	12.3
9	5,743	2,954	2,789	13.0	13.0	12.9
10	5,319	2,704	2,615	12.0	11.9	12.1
11	5,581	2,753	2,828	12.6	12.2	13.1
12	5,400	2,671	2,729	12.2	11.8	12.7
13	5,058	2,548	2,510	11.5	11.2	11.7
14 & Over	2,789	1,611	1,178	6.3	7.1	5,5
TOTAL	44,236	22,674	21,562	100.0	100.0	100.0
			6	ozo		
5	_	***	***		ças	aer
6	484	223	261	9.8	8.7	10.9
7	565	309	256	11.4	12.0	10.7
8	657	312	345	13.3	12.2	14.5
9	598	308	290	12.1	12.0	12.1
10	603	317	286	12.2	12.4	12.0
8 1	636	34 3	293	12,8	13.4	12.3
12	582	302	280	11.7	11.8	11.7
13	559	301	258	11.3	11.7	10.8
14 & Over	267	148	119	5.4	5,8	5.0
TOTAL	4,951	2,563	2,388	100.0	100.0	100.0

Table 6.

Type of School		attentini si octacio es issina	in Communication (Control Communication)	#####################################		Aç	je	M SIGNER				Total
Type of School	4	5	6	7	8	9	10		12	13	14 & over	10641
MALTESE ISLANDS	i ja	3	4,060	5,840	6,149	6,341	5,922	6,217	5,982	5,617	3,056	49,187
	5 6	3	2,028 2,032	3,097 2,743	3,152 2,997	3,262 3,079	3,021 2,901	3,096 3,121	2,973 3,009	2,849 2,768	1,759	25,237 23,950
MALTA	r	3	3,576	5,275	5,492	5,743	5,319	5,581	5,400	5,058	2,789	44,286
	B 6	3	1,805	2,788 2,487	2,840 2,652	2,954 2,789	2,704 2,615	2,753 2,828	2,671 2,729	2,548 2,510	1,611 1,178	22,674 21,562
60Z 0	T	co co	484	565	657	598	603	636	582	559	267	4,951
	B 6		223 261	309 256	312 345	308 290	317 286	343 293	302 280	301 258	148 119	2,563 2,388
			201		3,40	230						
INFANTS: Malta	T	æ	1,540	2,240	1,137	213	35	4			1	5,170
Mind 2 Det	В	res-	778	1,202	608	120	10	8	_			2,720
	6	e ·	762	1,038	529	93	25	3	-		39	2,450
Gozo	T B	900 2 800	, so	120 car	ගෙ	α .	es 	-	-	œ #	-	_
	G	ab		;	gas			-	-	co.		-
BOYS:							Taken China				MONTH CARTESIAN	
Malta	T B	. 68		244 244	1,283	2, 139 2, 139	2,138 2,138	2, §53 2, §53	2,123 2,123	2, 0 32 2, 0 32	1,330	13,442 13,442
	6	ça.	æ	Sec. V	. , 		- co	-	-	-	8	,
Gozo	Ţ		, can	19 19	136 136	201 201	23 l 23 l	245 245	192 192	228 228	123 123	1,375 1,375
•	B G	tan		13	130	201	201	-			-	.,,,,,
GIRLS:		.1										
Ma I ta	-	. 1730		159	732	1,224	1,269	104114	1,340	1,275	641	8,054
	8 6	8		159	732	1,224	1,269	1,414	1,340	1,275	641	8,054
BOYS/GIRLS:					·		Service of the servic					
Gozo (Comino)	T	e a	-	2	en en	-,	CORD CORD	2	4	9	1	10
	6 6	cas (va		8	a	857	-	2 -	3	_	1160	7 3
BOYS/INFANTS:			A TOTAL CONTRACTOR OF THE PROPERTY OF THE PROP				e-tre-ordinario			ACTION AND PROPERTY AND PROPERT	All the second s	
Malta	T	ga.	92	184	183	219	203	215	181	181	90	1,548
P148 - 448	В	400) ; 400	92	184	183	219	203	215	181	181	90	1,548
6	6 T	, pa	-			on-		-	<u>.</u>			
Gozo	8	eras	-	-	ex			-	an'			
	. 6		-	-	~		_					EQUICOS ESTADOS

Table 6 (Contd.)

Type of School			+	ili ka salah Serra Laman ya 1853, Dan Mariak		Ag	je					Total
Type of Galloos		5	6	7	8	9	10	11	12	13	14 & Over	i Obai
GIRLS/INFANTS:								COMPANIAN IN COMPA				
Malta	T	Ças	1,319	1,758	1,360	1,137	936	1,057	1,021	911	428	9,927
	8		583	78 9	331	73	8		8	-	-	1,786
	G	400	736	969	1,029	1,064	928	1,056	1,020	911	428	8,141
Gozo	T	640	343	385	327	216	203	203	194	186	95	2,152
	8	239	156	195	87	13	2	-	-	-	- 7	453
	G	440	187	190	240	203	201	203	194	186	95	1,699
BOYS/GIRLS/INFANTS:							Mendad (CO) del del percionament	Bertalans (CD-A) (C) Albanda	s.conomity.eps.upcapamas			
Malta	т	3	625	690	797	811	738	738	735	659	299	6,095
	В	sa a	352	369	435	403	345	383	3 66	335	190	3,178
	G	3	273	321	362	408	3 93	355	369	324	109	2,917
Gozo	T	==	141	159	194	181	168	186	192	145	48	1,414
	В	64	67	94	89	94	83	96	107	73	25	728
	G	100	74	65	105	87	85	90	85	72	23	686
			A CONTRACTOR OF THE CONTRACTOR			·						

Table 7.

		5 to 9	years			10 years	and over		No. of
Type of School	Воу	/S	6ir	ls	Boy	S	Gir	15 4 7 7	್ಯಾಡನಿ Schools
	Number	%	Number	%	Number	%	Number	*	es company of the
						<u> </u>			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Infants	2,708	23.5	2,422	22.3	12	0.1	28	0.2	0.0
Boys	4,022	34.8	0	-	10,795	78.8		, , , ,	31
Girls	-	ep	2,115	19.5		⇔	5,939	45,3	0.0
Boys/Girls	8		0	0	6		\ 2	65	0
Girls/Infants	2,227	19.3	4,618	42.5	12	0.1	5,222	39.9	. 26
Boys/Infants	678	5.9	2	0	. 870	6.4	\ -	-	3
Boys/Girls/Infants	1,903	16.5	1,698	15.7	2,003	14.6	1,905	14.6	29
TOTAL	11,539	0.001	10,854	. 100.0	13,698	0.001	13,096	100.00	112

Table 8.

NUMBER OF PUPILS CLASSIFIED BY CLASS, SEX AND AGE: 30th JUNE, 1963

ible 8.						3,-11,-11,-11,-11,-11,-11,-11,-11,-11,-1						
						A	ge		and the second s			: All
Class & Sex	-	5	6	7	89	9	. 10	0.0	12	13	14 & Over 3,056 2,789 267 3 21 4 3 1 21 4 7 97 63 34	: Age:
Maltese Islands		3	4,060	5,840	6,149	6,341	5,922	6,217	5,982	5,617	3,056	49,1
Maita		3	3,576	5,275	5,492	5,743	5,319	5,581	5,400	5,058	2,789	44,2
Gozo		0	484	565	657	598	603	636	582	559	2'67	4,9
MALTA												
INFANTS:												7-1.
Stage #	T	3	2,937	1,933	245	21	3	2		æ	a	5,1
- · · · · · · · · · · · · · · · · · · ·	В		1,507	1,066	136	0.8	es .		6 0	400	-	2,7
	G	3	1,430	867	109	10	3	8		9		2,4
Stage II	т	æ	639	2,718	2,007	&10	69	16	4	=	3	5,8
	В		298	1,410	1,062	233	25	2	0	-	2	3,0
•	G	65	341	1,308	945	177	44	14	3	-	Û	2,8
PRIMARY:			e de la companya de l						-		* :	24.38
Standerd	T	0		615	2,590	2,036	593	166	. 39	7	4	6,0
A A	В	en	₽	309	1,317	1,046	304	100	24	4		3,1
	G	0	-	306	1,273	990	289	66	15	3		2,9
Standard	T	8	63	7	639	2,599	1,943	789	336	128	21	6,4
	В	8		3	316	1,289	990	. 428	177	87	1	3,3
	G	0	cm ·	4	323	1,310	953	361	159	4.1	7	3,1
Standard III	T	0		-	13	643	2,057	1,986	877	478		6 ,1
	8	8	-	0	9	356	1,074	966	447	243		3,
	G	8	. ca		di.	287	983	1,020	430	235	34	2,9
Standard IV	7	83	-	.	· e	34	630	2,088	2,050	1,016	298	6,
	:В	6 /	8	-	6	19	297	1,010	1,006	492	174	2,9
	G	0	- e	6	sec .	15	333	1,078	0,044	524	124] 3 ₀ 1

NUMBER OF FUPILS CLASSIFIED BY CLASS, SEX AND AGE: 30th JUNE, 1963

Table 8 (Contd.)

	Constitution			and the second s			Age		allocate thinks in a fact of the William and the control of the co			AII
Class & Sex		5	6	7	8	9	10	11	12	13	14 & Over	Ages
Malta (Contd.)												
Standard V	T B G		G (22 82)	es es	 	#	24 14 10	519 238 281	1,818 872 946	2,277 1,140 1,137	771 421 350	5,40 2,68 2,72
Standard VI	T		6	58 0	co-r	=		15	276	1,142	1,401	2,83
Standard VI	B G			ess	es-		o s	8 7	144	574 568	801 600	1,52 1,30
Standard VII	T	404	-	•	~			=		10	194	20
	B 6	-	-		6 4	9	en en	en 123-	ca.	8	133 61	6
G0 Z 0			AND THE PROPERTY OF THE PROPER									
INFANTS:						Andread Company of the Company of th			ı		AN COLONIA CONT. IN THE STREET, IN T	
Stage I	T B	egs sub-	433 206	133 81	14 10	a 0	es-	-		es 0		58 29
	G	9	227	52	4			uzo	ca Ca		(m)	28 28
Stage II	T B	****	51 17	370 198	192 104	19 15	2 2		~		*	63 33
	G		34	172	88	4	& =	-	æ	æ	8	29
PRIMARY:			memoral payer page			ACCURATION						
Standard	T B	es	C3	62 30	347 160	178 102	48 18	15	5 3	115	\$	65 32
	G	gev · ·	6	32	187	76	30	4	2			33
Standard	В	-	=	.c.	86 37	329 163	178 94	47 35	22 14	5 3	e.cr 04	66 34
	G	us	-	69	49	166	84	12	8	2	57-	32
Standard III	В		æ	#2 E2	18	6 6 25	300 162	210 115	72 36	33 24	4	70: 36
	G _	53	55		17	41	138	95	36	9	••	33
Standard IV	T B		ea *>		535 Ems	6 3	69 38	309 162	189 103	83 50	14	67 36
	G	-	6 -	ga-	sto	3	31	147	86	33	4	30
Standard V	T B	504 200	 	82A 803	en-	7 20	4	51 20	275 138	244 141	62 43	63 34
	G -	-	-		667	623	3	31	137	103	19	29
Standard VI	T B		es sec	 	eta GE2	esa gar	2	4	19 8	194 83	186 91	40 18
	G _	656	204	-	***			4	8.8	813	95	22
Standard VII	Т В	-	cus Cus	90 92	guler 603	-	gn (%)	, 400 1400	en .	æ C3	5	
	G		=	-	***	esh.	**	en en	thu	6	c p	

Table 9.

Sections	Maltese I	slands	Ma-f	ta	Gozo	
	Number	Per Cent	Number	Per Cent	Number	Per Cent
Infants	12,224	24.9	11,010	24.9	8 , 21 4	24.5
Primary	36,963	75.1	33,226	75.1	3,737	75.5
TOTAL	49,187	100.0	44,236	0.001	4,951	100.0

MEAN AGE OF PUPILS BY CLASS AND SEX: 1961/62 - 1962/63

Table 10.

		1961/62			1962/63	•
Class	Total	Boys	Girls	Total	Boys	Girl
MALTA:						
MMLIA				pinistrania.		
Infants:						
Stage !	6.60	6.60	6.60	6.49	6.51	6.4
Stage II	7.43	7.44	7.42	7.43	7.44	7.4
Primary:						
₹ .		•	1 .			
Std. I	8.56	8.63	8.50	8.55	8.57	8.5
Std. 11	9.77	9.83	9.71	9.70	9.75	9.6
Std. III	10.83	10 .89	10.77	10.80	10.78	10.8
Std. IV	11.76	11.79	11,73	11.70	11.73	11.6
Std. V	12.57	12.58	82.57	12.60	12.64	12.5
Std. VI	13.46	13.45	13.46	13.39	13.42	13.3
Std. VII	13.96	13.94	14.00	13.95	13.94	13.9
60Z0:	•				200	''
0020:					4.1	ł
Infants:						
	·.					
Stage 1	6.37	6.39	6.34	6.28	6.34	6.2
Stage 11	7.19	7.26	7.12	7.29	7.37	7.2
Primary:						
Std. 1	8.32	8.41	8.24	8,43	8.47	8.3
Std. II	9.51	9.60	9.41	9.41	9.52	9.2
Std. III	10.58	10.67	10.47	10.52	10.68	10.3
Std. IV	11.56	11.67	11.44	11.47	11.52	11.4
Std. V	12.47	12.60	12.33	12.49	12.60	12.3
Std. VI	13,39	13.34	13.44	13,38	13.42	13.3
Std. VII	₩ ₩	, es	537	-	co ·	
	. 15		1			1

GOVT. PRIMARY SCHOOLS

NUMBER OF BOYS', GIRLS' AND MIXED CLASSES: 30th JUNE, 1963

Table II.

			Number of	Classes	
	Class	Total	Boys ¹	Girls'	Mixed
MALTESE ISLANDS		2,056	971	. 912 _{artis}	173
MALTA		1,819	865	816	138
GOZO		237	106	96	35
MALTA:			Control Contro	a F	
Infants:	Stage I	180	64	60	56
	Stage II	216	92	90	34
Primary:	Standard I	229	112	2 105	12
	Standard II	244	121	113	10
	Standard III	247	122	114	11
	Standard IV	260	124	,, 130	. 6
	Standard V	259	128	125	6
	Standard VI	169	92	74	3
	Standard VII	15	10	5	-
GOZO:					
infants:	Stage I	23	7	6	10
	Stage II	27	10	9	
Primary:	Standard	30	13	13	· *: 4
	Standard II	29	13	12	4
	Standard III	32	15	14	3
	Standard IV	33	18	14	9
	Standard V	36	18	15	3
	Standard VI	27	12	13	2
	Standard VII		-	-	-

Table 12.

			dinamentarion.	Personal Per		_	ne fol	lowing	number	of Pu	pils		Total	Total	Average
Classes	A COMMUNICATION OF	er 20	.	- 24	25 = 5 §		30 -	1	35 -	A THUMBS I	40 & \$988 8888	over	No. of	No. of	No. of Pupils per
	No. of Classes	No. o	No. of	No. of Pupits	No. of Classes	No. of Pupils	No. of	No. of Pupils	No. of Classes	No. of Pupils	No.	No. C	Classes	Pupils	Class
and the state of the state of the later which are completely a secure of the American and the state of the st				CANADA	***		NO CONTRACTOR CONTRACT	All S	chools	arms arms are					
Stage !	10	135	12	271	100	2739	75	2367	6	212	0	æ	203	5,724	28.2
Stage II	14	226	42	957	126	3406	58	1805	3	106	. œ	æ	243	6,500	26.7
Standard	15	233	ŧ	1,870	104	2815	57	1788	-	co	0	*	259	6,706	25.9
Standard II	20	348	8	1,496	124	3327	63	1958	0	æ	crs.	83	273	7,129	26.1
Standard III Standard IV	33	544	R .	2,160	122	3285	28	865	0 0	යා	8	8	279	6,854	24.6
Standard V	68	1103 1759	1	2,761	108 57	2906 1494	20	613 31				e .	293 295	6,786 6,045	23.2
Standard Vi	136	1903		1,044	11	292	, ,	ا ال			_		196	3,239	16.5
Standard VII	14	184	1	20		66466 , ∞		223	0	æ	-	· ·	15	204	13.6
TOTAL.	422	6435	571	12743	752	20264	302	9427	9	318		©	2,056	49,187	23.9
					<u> </u>				ith und		Proil	S			
Choma ii	-		200			2 17 4	-		1	e: &00 	T .				
Stage Stage	7 7	60 98			5	134 25	A	34	6	œ. œ.		5	12	214	17.8
Standard	7	94	3	22 61	2	25 55		J4.	43	ga		æ	10	179 210	17.9
Standard II	8	130		20	4	104	-	_		cm	-	~	13	254	19.5
Standard III		161	1 4	83	800	6		ක	0	GIO	65	-	15	244	16.3
Standard IV	9	140	3	63	8	25	9	₩	-	œ	.s.	an	13	228	17.5
Standard V	16	204	4	81	eo		-		0	tsa	-	62	20	285	14.3
Standard VI	9	96	0	6	- 2	ę .	-	œ	-	es	€	æ	9	96	10.6
Standard VII	63	6	ņ		as	යා	-	c	0	œ	CSEC	æ	92		19 0-4
TOTAL	74	1003	16	330	13	343	1	34	-	62	93	· 45	104	1,710	16.4
			Okanon version and				Sch	ools w	ith 200	to 39	9 Pupi	ls			
Stage !	3	55	6	135	33	896	14	449	2	72		~	58	1,607	27.7
Stage II	5	92	26	588	28	766	13	403	۵ .	co	cm	, man	72	1,849	25.7
Standard I	7	121	34	755	28	762	. 6	190	-	at	₽	•	75	1,828	24.4
Standard II	9	163	32	710	30	794	8	248		cto	60	9	79	1,915	24.2
Standard III	15	264	38	865	29	767	#	æ	400	co	69	-	82	1,896	23.1
Standard IV	36	581	38	838	12	311	9	30			~		87	1,760	20.2
Standard VI	44	693	34	732	6	153		₩.	60	ció	89	ces	84	1,578	18.8
Standard VII	46 3	595 31	5	106	en en	8 0	0 0	0	0 0	Gits Gits	(C)	8	51 3	701 31	13.7
TOTAL	168	2595	213	4729	166	4449	42	1320	2	72		na Dijaka, da jakasan jaga rab	591	13,165	22.3
			L						! ith 400		l 9 Pini	ls.			
Stage I			0		60	1722					T				1
Stage II		17	10	21 235	48 77	1326 2079	55	1736	4	140	8		108	3,223	29.8
Standard I		i f es	24	235 551	28	2079 753	41	1273 313	2 ==	70	8	ක ක	131	3,674	28.0
Standard II	8	18	15	349	27	730	17	535	~ •	60		es :	62 60	1,617	26.1 27.2
Standard III	4	70	24	547	29	787	5	158		60	co	co	62	1,632 1,562	25.2
	9	160	27	608	26	704	5	158	ω.	grs.	op.		67	1,630	24.3
Standard IV	63		1		1		0	co		Ćasi.		a	ii e	N .	8
	29	497	28	613	13	342	-				"		70	1.452	203.7
Standard IV	29 27	497 377	28	613 357	13 3	342 82		3	(E)	ca.	8	8	70 47	1,452 816	20.7
Standard IV Standard V	ă .	-	1											B .	17.4

NUMBER OF CLASSES AND NUMBER OF PUPILS CLASSIFIED BY RANGE OF PUPILS IN SCHOOL AND CLASS: 30th JUNE, 1963

Table 12 (Contd.)

					THE PROPERTY OF THE PARTY OF TH				THE PERSON NAMED IN				Total	Total	Average
		Numbe	or of	Classe	s navi	ng the	TOLION	ung nu	nber of	rupii	\$		lotai	10191	
	Und	er 20	20	- 24	25 =	29	30	- 34	35 °	- 39	40 &	over			No. of
Classes	-			7	ATEC TO A STREET	eypenennen ar acus	PROFESSIONAL VICE PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL P						No. of	No. of	Pupils
	of	(بـ س	4. 69 4. 49	4. 0	÷ 69	5- 80	<u>د</u> 9	Ç (1)	رب ي ن	of Is	f es	S_ 53			per
	No. of Classes	No. of Pupils	No. o	No. of Pupils	No. of Classes	No. of Pupils	No. o	No. of Pupils	No. of Classes	No. of Pupils	No, of Classes	No. of Pupils	Classes	Pupils	Class
				James			Schoo	ls wit	h 600 t	to 799	Pupils				
Stage I	-	c	5	115	14	383	6	182				(C)	25	680	27.2
Stage II		19	5	112	20	536	3	95	1	36			30	798	26.6
Standard	y 0	18	18	408	26	698	30	942		•==	-	-	75	2,066	27.5
Standard 11	9	19	13	302	46	1,229	20	630	-	69		***	80	2,180	27.3
Standard III	2	30	26	573	42	1,122	14	431	-	•	-	40	84	2,156	25.7
Standard IV	10	164	23	517	40	1,072	12	365	-	æ	-		85	2,118	24.9
Standard V	14	220	44	991	26	685	0	31	60	con con	-	ons	85	1,927	22.7
Standard VI	35	543	15	322	5	132	es.	•	-	æ	-	es	55	997	18.1
Standard VII	8	109	023	ća)	8	COR -	-	69	-	85	-	43	8	109	13.6
TOTAL.	72	1122	149	3340	219	5,857	86	2,676	***	36	-	co	527	13,031	24.7
							Scho	ols wi	th 800	to 999	Pupil	S			
		annece income places													
Stage I		***	=	=	-		-	400	=	•	•	æ	•	₩ ₩	0
Stage II	-	53		es 	-		-			62	-	487		-	
Standard I			4	95	9	243	3	91	**	æ	-	æ	16	429	26.8
Standard II		18		22	9	246	7	212	64°	-	-	e/car	18	498	27.7
Standard III		19		23		306	4	124	-	429		~	17	472	27.8
Standard IV	2	34	3	71	12	334		30	-		-	•	18	469	26.1
Standard V	3	49	9	208	4	106	-	ap	***	ESP.	-	ф	16	363	22.7
Standard VI	7	100	8	171	6	-	. cos	100	-	es	-	co co	15	271	18.1
Standard VII	3	44		20	*	en		ub			-		4	64	16.0
TOTAL	17	264	27	610	45	1,235	15	457	as	=	-	6 2	104	2,566	24.7
•							Schoo	ols wit	h 1,000) to 1,	199 P u	pils			
Stage I			105	63	con	0	63	e3	cu	0	-	<u>cu</u>	, g ₂		co
Stage II		603	-	***	-	c	-	co co		•	-	9	-		
Standard I		-	-	60	111	304	8	252	500			ш.	19	556	29.3
Standard II	-	84	4	93	8	224	11	333	em	on:			23	650	28.3
Standard III		cor.	3	69	111	303	5	152	646	-	-	150-	19	524	27.6
Standard IV	2	24	3	67	17	460	1	30	wesh			cor	23	581	25.3
Standard V	6	96	6	136	8	208			ers.		- m		20	440	22.0
Standard VI	12	192	4	88	3	78	ω	=	==>		983		19	358	18.8
Standard VII		y tas	-					(20		۵	-	123	-	6	603
TOTAL	20	312	20	453	58	1,577	25	767	gard.	ca	to.		123	3,109	25.3
101AC	20	ے اد		400	100	110,11	د ع	101		-			123	J, 103	2000

Table 13.

							Age					
Class and Sex		5	6	7	8	9	10	24	12	13	14 & over	All Ages
Codes Service des Constitutions and Constitution of the Cons			Page 1 de la comptant de la company de la co			То	tal Admis	sions				
Maltese Islands	B	3 = 3	3,997 1,993 2,004	2,901 1,531 1,370	319 200	183 101 82	147 82 65	157 73 84	135 68 67	149 88 61	154 86 68	8,145 4,222 3,923
Malta	T B G	3 - 3	3,515 1,771 1,744	2,689 1,420 1,269	286 168 118	174 93 81	1 44 81 63	152 73 79	132 67 65	141 87 54	144 82 62	7,380 3,842 3,538
Gozo	Т В С	. 6. 23	482 222 260	212 111 101	33 32	9 8	3 ! 2	5 - 5	3 1 2	8 1 7	10 4 6	765 380 385
,			A commence con contract and con	Assessment consen	þ	reviously	Never A	ttended A	ny School	1	almonus - X	
Maitese islands	8 6	3	1,596	990 827	5 8	2	æ		po ED		di)	2,593 2,376
Malta	B :	- 3	1,409	931 773	5 8	2	- CSS	E3	a	æ	a:	2,347 2,111
Gozo	B G	ED FO	187 211	59 54	es es	pis 600	CII emp	. 500 . 600	c49.		80	246 265
Distribution by Class											Sample State	
Stage !	B G	3	i,549 I,486	904 740	7	2 =	600	, sp	es es		9	2,459 2,236
Stage II	B G	B	47 51	86 87	- 0	cas	68	8	. en	on CCS	em	134
Standard	B G	-		srb (60)	cs co	8	- CET	9	æ æ	æ æ	.co	CC
Standard II	B G	29		eco (sec	en en	0	99 653	<i>a</i> a	9	0 0		en en
Standard III	B G	ess ess	23	saci	æ	co co	æ	5 5	&	cs cs	65.	a de la composition della comp
Standard IV	B G	ma ex	es:	endo energa	c o	em	, coo	669	co co	8	æ	
Standard V	8 G	etza eser	CED SECI	en# C/G	es Es	<i>a</i>	, suc	æ æ	æ	es cs		
Standard VI	B G			**************************************	GE 900	cm	ests	8 5	යා	#P	ĝ.	a

GOVT. PRIMARY SCHOOLS

NEW PUPILS ADMITTED INTO GOVERNMENT PRIMARY SCHOOLS: 1962/63

Table 13 (Contd.)

	*,				A CONTRACTOR OF SEC.		Age		A COMPANY OF THE STATE OF THE S			
Class and Sex		5	6	7	8	9	10		12	13	14 & over	All Ages
						Admi	itted fro	m Other S	ichools			Section 10 at 10 a
Maltese Islands	B G	•	397 467	541 543	195 111	99 81	82 65	73 84	68 67	88 61	86 68	1,629 1,547
Malta .	B G		362 418	489 496	163 110	91 80	81 63	73 79	67 65	8 7 54	82 62	1,495 1,427
Gozo	B 6	### ### ### #### #####################	35 49	52 47	32 I	S) eve	2	5	S caa	7	4	134 120
Distribution by Class			A CONTRACTOR OF THE CONTRACTOR		A Mariantana and Andreas and A	**************************************	ma-man, co. straight co. co. co.	H-AZZWINSTED		ACCUMENT OF BUILDING		
Stage I	B G		146 160	79 67	28 26	2	- ccs	" 	ecc .	@P	¢a O	255 256
Stage !!	B G	es es	251 307	437 459	55 34	14 9	3		6 S	a		761 813
Standard	B G		ens oa	25 17	101 40	52 30	16	5 6	3 -		<u></u>	202 100
Standard II	B G		C23	ea	9	26 29	35 17	15 10	9	4	. so	98 76
Standard III	В 6	- C	5		2	6 8	21 23	12 24	17	8 5	es	6 7 73
Standard IV	8 G				CD	3	6	30 34	12 33	17 16	3 2	68 102
Standard V	8 G	5	e .	i i i i i i i i i i i i i i i i i i i	es es			10 9	20 13	36 17	9 5	76 45
Standard VI	B G	CTP.		es .	em 100	-	-	.	7 3	22 19	57 52	86 75
Standard VII	B 6	*	E34		one one	-	eze Om	46.5 1044	(50 7		15 7	16 7

Table 14.

			Įć	962	and annotae the company of the second se					1963				7-1-0
Sex	July	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March	April	May	June	July	Total
						s 18 - 171 -	All	Causes	* Sa 73		STATE OF THE STATE	/		
Total	2,710	10	2,701	713	336	169	448	317	315	339	258	225	13	8,554
Boys	1,151	7	1,639	384	174	80	222	162	169	202	148	109	5	4,452
Girls	1,559	3	1,062	329	162	89	226	155	146	137	110	116	8	4,102
		·	-	-			Emî	grat ed			ļ		The second of the second of	gamministra in the same of
Total	48	10	90	57	54	34	61	66	73	62	85	49	12	701
Boys	24	7	38	34	19	15	30	38	39	42	46	23	5	360
Girls	24	3	52	23	35	19	31	28	34	20	39	26	7	341
		promonente accionance de				(Complete	d cours	8					
Total	1,853	es	8		, си	123		-		. 80	.	89		1,854
Boys	753			 as	spin	250	_	s >	: em:		æ	Ç.S.	æ	754
Girls	1,000	-	-	-	-	æ	_	on.	co	æ	-	6	æ	1,100
	·	4.7 Desputablescomer rapio est tratali linguige					Exe	mpted						
Total	758	-	298	319	217	112	315	226	217	256	158	154	0	3,030
Boys	342		153	157	880	52	146	108	112	143	93	70	&	1,486
Girls	416	-	145	162	107	60	169	118	105	113	65	84	(D)	1,544
							Dec	eased						
Tota!	8	æ	4	4	. 8	2	2	6	22	80	. 1	1	8	16
Boys	. 8		. 1	en	œ	0	2	æ-	æ		1	8	esso.	6
Girls	cs.	,ca	3	. 4	8	9	8	cas		cas		-	g	10
					Ente	red Govt	. Lyceum	or Gra	mmar Sci	nools				
Total	13		992	. 25	—	co	***	957	en en	-	***		45	1,005
Boys	8.0	ano.	561	-	con		9	eact	65	8	a	cos		572
Girls	2		431	co	-	<u> </u>	van	20	es	aco .			•	433
						Ente	red Tech	nical S	chools				Paris and Conscient Children	
Total	1	**2	497		æ	æ	usc.	D33-	ess .	æ	CD9	∞	(EZ)	498
Boys	8	-	371		ear .	. cc>	can t	cus	æ	9	j ess	es.	eși.	372
Girls			126	e23		G P		do	cs.	c o	23	-	æ	126
						Ent	ered Pri	vate Sc	hools					
Total	4	pp.	680	218	33	7	38	8 0	12	8.0	5	10	ø2	1,029
Boys	8		462	144	24	3	24	6	9	9	2	9	cas	692
Girls	4		218	74	9	4	14	5	3	2	3	1		337
				J. C. Hek (Jever) 1975 y 19			Other	causes		a make a second and a second as		- punche interior (in the in-		
Total	33	600 1 200	139	115	31	14	32	14	13	10	9	98	æ	421
Boys	20		52	49	21	9	20	10	9	8	6	6	cus	210
Girls	13	CID .	87	66	10	5	12	4	4	2	3	5	(2)	201

Table 15.

						Age					
Sex	5	6	7	8	9	10		12	13	14 & Over	All Ages
					MAL	TESE ISL	ANDS	Acquire March 2018 (Acquire Secretaria)			ev vocasovista vocas stringistica (SEA
		-				All Caus	es				
Total	C 3	78	123	137	146	164	339	765	1,509	5,293	8,554
Boys	489	38	68	74	91	91	208	443	787	2,652	4,452
Girls		40	55	63	55	73	131	32 2	722	2,641	4,102
					!	Emigrate	i				
Total		3 8	72	84	87	66	81	93	89	91	701
Boys	-	15	39	40	42	30	42	50	51	51	360
Girls	-	23	33	44	45	36	39	43	38	40	341
				-	Comp	leted co	ırse			A	
Total		60	Contractor	803	P.	-	-	7	232	1,615	1,854
Boys	- C-	-	•	-	_	-		4	95	655	754
Girls	-	-	-	-	-			3	137	960	1,100
						Exempted	Spenty (Spinol) of Temperature				ed. vi savve eta vietabrilanta pisto agust
Total	co-	_	1	2		3	20	41	214	2,749	3,030
Boys	-	-		ı		3	12	23	100	1,346	1,486
Girls		-	-	1	-		8	18	114	1,403	1,544
		·			(Deceased			***************************************		
Total	e=	4	2		4	9	2	I	1	ł	16
Boys		8	-		3	9				1	6
Girls	-	3	2	_	g mg	CHS	2	1	1	***	10
				Entered	Govt. Ly	ceum or (òrammar (Schools			
Total	***	-	_		2	20	108	307	436	132	1,005
Boys		-		_	2		71	181	232	75	572
Girls	-	-	***			9	37	126	204	57	433
	And district to the same of th		An and the second designation a trace		Entered '	Technica!	School	S			grave an aproduce the transfer of North for
Total	ees	· **	***	123	æ	5	33	89	161	210	498
Boys	-	-		-	-	3	20	48	107	194	372
Girts				600 10000000000000000000000000000000000	***	2	13	41	54	16	126
_					Control of the Contro	Private	garantee in the second second second second second				
Total	_	18	33	39	43	54	75 50	178	294	295	1,029
Boys Girls		13 5	21 12	26 13	36 7	39 15	56 19	117 61	175 119	209 86	692 33 7
Oir 18			16			ther caus			1 112	50	
T-4-1	_	10	1 =	12	10	15	20	49	82	200	421
Total	_	18	. 15 7			4	7	20	27	121	210
Boys		9		7	8		13	29	55	79	210
Girls .		9	8	5	2	11	13	29	55	13	∠81

			Infa	ints							Pr	imary				No. of the second secon		A 1 9 /	iasees	Total
Locality		Stag	e I	Stag	e II	Std.	C	Std.	1 8	Std.	1 6 1	Std.	١٧	Std.		Std. VI			\$ 1 6 0 6 BB	Both
School Control of the		В	G	В	G	В	G	В	G	В	G	В	G	В	G	8	Ĝ	5	G	Sexes
MALTESE ISLANDS	Ρ	470	=	2,237	1,944	2,936	2,828	3,185	3,069	3,153	2,891	3,035	3,030	2,649	2,642	1,571	(,4 74	18,766	17,878	36,644
	R	304	214	237	234	293	347	367	334	305	365	261	290	303	330	179	35	2,249	2,149	4,392
	NP	2,714	2,492	895	953	202	100	98	76	67	73	68	102	76	45	102	82	4,222	3,923	8,145
MALTA	Ρ	, ros	çan	1,992	1,754	2,676	2,531	2,862	2,769	2,820	2,578	2,684	2,753	2,323	2,372	1,405	1,270	16,762	16,027	32,789
	R	271	196	214	221	269	314	347	315	271	344	246	263	237	313	165	31	2,070	1,997	4,067
. 11 - 12 E	NP	2,450	2,227	827	858	162	98	95	74	67	71	68	102	75	39	. 98	69	3,842	3,530	7,50
GOZO	Р			245	190	260	297	323	300	333	3 13	351	277	326	270	165	204	2,004	1,85	5,855
	R	33	18	23	45	24	33	20	19	34	21	15	27	16	17	14	4	179	152	331
	NP	264	265	68	` 95	40	2	3	2		2		జుల	("4")	6	4	93	380	385	765
MALTA:																		Sandard Res		
URBAN CENTRAL:																		NATIONAL PROPERTY.		
Floriana	Р	es	.	23	21	42	47	39	37	59	42	53	55	50	33	19	20	285	250	541
	R	Count	2	2	3	3	3	6	8	5	4	6	E		9 9	6	~	40	25	65
	NP	30	47	31	26	=	0	2	~	3	2	1	f	CTITLE CONTRACTOR OF THE CONTR	9	2	7	69	84	153
Valletta	Р	Day	0	88	80	92	106	115	100	98	100	114	1/16	102	82	99	44	701	658	1,359
	R	7	8	5	15		8	10	6	4	17	5	90 E		17	1		31	82	113
	NP	98	115	- 23	30	2	12	2	8	3	4	4	4	2	=	C C	g.	135	174	309

Table 16 (Contd.)

	Marcan Individual		lnf	fants							Pri	mary								Total	GOVT.
Locality	Contract	Stag	je (Stage	· 11	Std.	I	Sto	. 11	Std		Std.	IV	Std.	٧	Std. V	/I & VII	AII C	lasses	Both	
	Alter Appendix of the Control of the	В	G	В	G	В	G	В	G	В	G	В	G	В	G	В	G	В	G	Sexes	PRIMARY
URBAN EAST:															•	,					SCHOOLS
Cospicua	Р		ess	48	40	106	102	9:	112	97	104	84	120	92	78	62	32	580	588	1,168	310C
	R		6	10	10	19	12	16	10	6	14		9	6	23	11	ces	79	84	163	
	NP	76	83	41	38	5	5	3	4	Comp	1	4	enañ	3	3	6	1	139	135	274	
Senglea .	Р	~	943	43	40	62	54	48	42	64	51	58	62	52	28	00	-	338	277	615	
	R	9	8	2	5	10	ì	ì3	5	12	4	8	7	4	9	2	6	60	39	99	
	NP	64	45	22	18	4	4		3	4			7	7	1	2	&	104	89	195	
Vittoriosa	Р	e 5	#23	29	15	49	44	27	48	30	32	27	35	S. S.	34	29	20	204	228	432	
	R	3	5	COARD TARREST	63	5	5	10	co	6	6	8	2	5	caes	3	7	41	36	77	
	NP	36	54	12	16	3	10	2	3	2	2	3	8	411	ess	3	10	62	96	158	
URBAN WEST:							:					COLUMN TO THE CO								errocinente de la constante de	
Hamrun	Р	•		143	95	159	185	202	211	227	173	208	154	157	150	123	98	1,219	1,066	2,285	
	R	14	19	18	5	7	31	27	40	23	44	20	40	14	23	12	3	235	208	543	
	NP	154	127	56	63	6	9	23	6	19	14	7	42	6	2	5	2	276	265	541	
Sta. Venera	Р	6	çw	10	7	19	13	21	19	22	12	:4	cetas	cuts	8		æ	97	70	167	
	R	4	1	3	2	3	4	3	4	2	5	3	5	9	3	8	co	19	24	43	
	NP	16	8	8	3	2	2	Gar.	2		esta	e de la constante de la consta	2		a	0	9	28	18	46	
Marsa	ρ	€	6 20	82	78	153	124	158	156	130	135	120	132	90	98	35	75	768	798	1,566	
	R	14	12	6	14		7	38	c	28	19	12	19	29	co	-	=	127	71	198	
	NP	122	100	44	53		ezz	9	60	==	Çencia	0	5	~	CHES		tio .	167	160	327	

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			In	fants							Prim	ary				7		AIIC	lasses	Total
Locality		Sta	ge I	Sta	ge II	Std.	1	Std.	11	Std	. 111	Std.	IV ;	Std	. V	Std. V	ı & VII			Both
	ź	В	G	В.	G	В	G	В	G	В	G	В	G.	В	G	В	G	В	G	Sexes
URBAN WEST (Cor	td.):										<u>.</u>									
Pieta ¹	P	#	cor	25	19	26	20	25	17	23	20	28	18	9	14	6	10	142	118	260
	R	7		1	4	6	4	8	4		4	5	3	7	10	2		36	29	65
. vit	NP	29	26	5	4	3		2	1		-	9	1	0	8	0	æ	40	33	73
SUBURBAN NORTH:	1																-			
Gzira	ੰ P	£	-	25	30	3 8	51	67	51	69	43	.68	53	66	43	39	22	372	293	665
	R	6	5	7	7	4	13		8		4	2	10	8	10	4	25	32	57	89
	NP	32	34	29	24	13	7	6	4	4	2	3	3	2	4	5	9	94	79	173
Msida	P	œ		36	6 8	55	57	48 -	52	60	48	3 8	47	41	68	30	32	30 8	3 65	673
	R	3	5		5	CHARL CHARL	8 8		e p	8	7	5	3	20	8		ess No.	38	32	70
	NP	41	41	16	22	3	1		4	2	2	9	ám	5	, ces ,		ana.	67	70	137
St. Julian's	P	-		45	41	43	65	37	67	22	50	35	63	37	59	. 8	27	227	372	599
	R	6	ı		10	Accession of the County	5	10	2	4 '	8	7	8 9	3	8		2	33	47	80
a service of the serv	NP	56	69	15	19	9 .	3	ı	5	-		3	2	9.	3	3	8	88	109	197
Sliema	. ч. г Р	. 0	•	52	61	88	52	97	69	113	75	112	7 8	135	64	77	22	674	421	1,095
	R	- 5	4	4	. 1	7	6	4	6	3	19	19	10	10	23	8	2	60	71	131
1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	NP	46	49	16	12	13	7	7	. : 🕳	4	5	8	4		ı	. 6	· · ·	111	78	189
Msierah	Р			20	22	21	12	12	12	13.	- 16	17	14	1	18	-	, -	94	94	188
	R	-		-		7	či a	-	-	-		-	œ		***	-		8	•	ε
	NP	28	25	2	-	2	1 -	-	_		-		-	-	-	-	-	- 33	26	59

Table 16 (Contd.	, }				globorista esta di interpretativa esta esta esta esta esta esta esta est	and the spiritual residence in the spiritual party of the spiritual					:									
			. In	fants	·						Pri	nary						A11 C	lasses	Total
Locality		Stag	ge I	Stage	11	Std.	. 1	Std.	. 11	Std.	. 111	Std	, IV	Std	. V	Std. V	I & VII	AIIO	125565	Both
		В	G	В	G	8	G	В	G	В	G	В	G	В	G	В	G	8	G	Sexes
SUBURBAN SOUTH:		·						·												
Paola	P	-	**	89	69	137	104	134	95	146	132	1 3 8	116	85	113	69	36	798	665	1,463
	R	16	9	15	8	20	13	21	21 -		18	13	14	2	12	9	-	107	95	202
	NP	137	105	38	23	9	9	11	6	4	7	6	9	4	4	9	8	218	171	389
Tarxien	P	-	ons	33	25	43	37	59	53	60	36	48	51	41	36	10	5	294	243	537
	R	10	4	12	10	2	10	21	8	7	4	7	9	9	6		55 5	68	43	comp
	NP	61	34	17	15	6	10	4	5	2	4	5	7	5	1988	The second secon	50	100	75	175
Zabbar	Р	-	-	104	8 8	125	107	105	117	122	119	119	113	83	95	78	67	736	706	1,442
	R	16	7	13	8	27	17	20	17	16	29		8	-	-	5	1	108	87	195
	NP	124	105	14	14	-	ı	-	1		1	+	1	3	-	3	4	145	123	268
M ¹ Scala	P	-	•	4	5	9	10	12	8	5	9	6	9	3	7	-	-	39	48	87
	R	-	2,	5	4		ı	2	3	3	1	2	2		ı	-	~	14	14	28
	NP	21	6	-	· ••	-	-	-	-		-		-	-	•	-	ámo	21	6	27
Kalkara	Р	-	, -	13	10	22	. 19	24	24	23	15	13	. 17	10	18	-	. 3 .	105	106	211
	R	2	2	4	. =	-	1	-	2	-	ı	-	***	-	2	-	-	-6	8	14
	NP	19	27	-	• •	-	-	-	~	-	₩		-	-	-	-	•	20	27	47
Luqa	P	-	•	45	36	- 33	42	49	51	41	41	62	37	30	36 ·	_	18	260	261	521
	R	13	5	6	6	10	5	6	3	4	8	4	9	6	6	_	-	49	42.	91
	NP	42	3 0	9	14		_	2	-	-	2.	2	-	2	-	-	2	58	48	106

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Table 16 (Contd.)

			lafe	ants							Prim	ary			•			AN C		Total
Locality		Stag	ge 1	Sta	ge II	Std	> 8	Std	. 11	Std.	111	Std.	IV	Std	, V	Std. V	& VII	AII C		Both
		В	G	8	G	В	G	В	G	В	G	В	G	B	G	8	G	В	G	Sexes
SUBURBAN SOUTH																				
Fgura	P	==	&	22	17	12	24	19.	26	14	22	17	0.0	10	14	Çe.	¢æ	94	114	208
	R	2	63	0	0	4	4	-	2	3	em em	2	=	E3		-	0	9	6	15
	NP	46	5	2	2		8		3	2	2	2	2	6	2		car	52	.87	69
CENTRAL:													-							
Attard	P	a	2	00	9	- F	7	9	8	10	12	3	8.0	13	9 9	0	e	63	58	121
	R	3	co	5	භ	3	8		.	6	1	2	3	3	Ą	9	Cons	22	9	31
	NP	8	16				=	2	80	G	æ	-	8	=	0		ca	10	17	28
B ^o Kara	Р	60	cs	120	101	171	150	195	180	147	146	162	159	123	120	84	128	1,002	985	1,987
	R	33	24		27	28	32	28	57	23	26	13	7	13	#	13	2	151	175	3 2 6
	NP	113	See a street	56	57	5000	6.	4	æ	0	3	2	2	5	cias	Constitution (see)	17	192	197	339
Lija	Р	=	c	15	86	40	37	38	38	37	43	36	53	29	38	17	18	212	243	455
	R	Ð	63	a	2	7	5	6 5	7	ı	e	-	8	. 6	9	-	en-	14	31	45
	NP	26	28	18	14	3	1	2	. 8	4	. [2	=	Į	2	9 and 1 and	œ	56	47	103
Qormi	P		as	149	137	182	152	205	186	195	178	180	194	126	197	76	144	1,113	1,188	2,301
	R	13	6	8 8	9	25	8 8	17	15	21	6	14	5	20		9	-	130	52	182
	NΡ	187	174	35	46	9	3	4	3	4	8	3	~	2	2	3	o»	247	229	476
																EZZIZIA SALDI		,'		COLUMN TO THE STREET,

Table 16 (Contd.)

			Infa	ants							Prin	ary						ACI C	iasses	Total
Locality		Stag	e I	Stage	e 11	Std.	caro	Std.	9 9	Std.	111	Std	, IV	Std.	V	Std. V	l & VII	A., O		Both
		В	G	В	G	В	G	В	G	В	G	В	G	В	G	В	G	В	G	Sexes
SOUTHERN:											-									COUNTRY STATES
B ^e Bugia	ρ	190	aksa	23	28	58	57	66	50	64	47	40	63	39	41	37	29	327	315	642
	R	2	3	7	ı	11	11	8	5	5	7	6	1	3	19		æ	42	47	89
	NP	51	66	27	27		610 -	coa-	9 -	p=	œ	3	1005	2	9	entrations of the second of th	ca	83	94	177
M ^g X l okk	P	204	t =	14	10	14	. 9	21	17	8	14	14	14	12	18	12	8 O	95	92	187
	R	•••	1	4723	œs	2	1		4	2	1	3		*	DP	4	500	8	8	16
	NP	24	18	-	2	~	8	3	e -			.	8	***	es	l)	co	25	22	47
Ghaxaq	Р	600	en	38	. 20	39	43	47	34	36	41	33	41	25	36	control of the contro	.	229	215	444
	R	1	ı	4	~	2		4	6	8	3	7	4	2	tes	2	63	30	14	44
	NP	29	32	9	14	1	8003	2	ş	6003	ı		ės.	-	į	-	594	41	49	90
Gudja	Р	ras .	fix	12	8	14	26	30	29	27	24	26	22	13	32	6	Co.	128	141	269
	R	ı	I	3	•	3	-	3	ı	1	3	-	53	2	car	-	a	404C)	5	16
	NP	22	12	10	9	-	1 00	-	tos		-	~	east .		ear	3	•	35	21	56
Zejtun	Р	DAIL.		67	55	144	124	133	110	106	106	100	125	142	89	41	49	733	658	1,391
	R	· 13	16	3	10	-	30	0.00	33	3	33	10	26	24	16	32	5	86	169	255
	NP	120	95	57	60	2	tu	1	5	Ç.	1	8	8	2	ONE STATE OF THE S	3	-	187	163	350
Qrendi	Р	**	és.	2.	18	22	17	20	20	36	30	19	24	17	2 %	13	14	148	144	292
	R	5	600		*CIS	I	*	_	2	~	-	•	en	⇒	į	6	2	13	5	18
	NP	24	21		8	-	æ	1	cas	•••	sa sa	-	æ	2	63	6	2	34	23	57

Table 16 (Contd.)

			! ពតិ	ants							Pri	mary				-		All C	lasses	Total
Locality		Stage	1	Stag	e 11	Std.	E.	Std.	1.1	Sŧd.	111	Std.	IV	Std.	٧	Std. V	'I & VII	A	(Both
	-	В	G	В	G	В	G	В	G	В	G	В	G	В	G	В	G	В	G	Sexes
SOUTHERN (Contd.)																			
Zurrieq	Р	60		78	57	77	81	84	81	76	85	89	94	70	77	66	52	540	527	1,067
	R		7	9	7	-	9	3	9	4	8		9	**	4	8	~	29	53	82
4	NP	82	57	21	22	-	æ .	8	80	- 20	ção	8	co	040	c	14	10	119	89	208
Kirkop	Р	=	œ	16	16	12	7	19	16	13	13	9 9	10	12	13		9	83	75	158
	R	1	1	4	3	2	3	3	4	2	€ .	3	4	-	cas	-	çus	15	15	30
	NP	27	26	çan.	~	cas	æ		00	Çaz	Cut		g _s a	-	en en	-	æ	27	26	53
/qabba	Р	co	۵	21	2 !	29	27	26	31	36	26	25	24	15	24	9	e	161	153	314
	R	4	estr .	3	2	2	2	2	œ	3	6	4	æ	4	3	2		24	13	37
	NP	26	20	4	9	1	0	cas	.	-	Ças		æ	`	t	0	œ	31	29	60
Safi	Р	Ð		10	7		රාග	6	9	6	12	10	9 9	13	9		-	45	48	- 93
	R	5	¢a			æ	æ	-	œ	~	œ		opes.		en en		ces	_	¢æ	_
	NP		14	₽	uno.	csso	9	es	80	9	***	ũ	æ	E2	50		æ		8 A	25
VESTERN:																				
Rabat	Р	a	Đ	100	93	120	101	143	128	128	125	150	133	102	112	99	36	842	728	1,570
	R	15	. 1	10	8	19	œ	îl	ca	8	2	4	9	17	44	7	2	91	76	- 167
	NP	80	76	49	32	2	ı	3	ı	-	1	-	©	2	8	2	co	138	112	250
)ingli	Р	a	ės .	18	13	31	21	14	16	22	21	21	29	21	23	16	18	143	141	284
	R		a a	3	ŧ	2	2	2	-	3	0	2	ca	-	2	25	can	12	5	17
	NP	13	19	8	4	63	-	ON.	•••	-	e a	-	8	0		_	c a	28	24	45

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GOVT PRIMARY SCHOOLS

Table 16 (Contd.)

٠			Inf	ants				None of Constant			Prin	nary						AII CI	assas	Total
Locality		Sta	ge 1	Stag	e II	Std.	0	std.	8 9	Std	. 111	Std	, IV	Std.	٧	Std. \	/1 & VII			Both
		В	G	В	G	В	G	В	G	В	G	В	G	8	G	В	G	β	G	Sexes
ESTERN (Contd.)	• • • • • • • • • • • • • • • • • • • •															A THE PROPERTY OF THE PERSON O				
iggiewi	Р		=	47	35	51	45	76	48	55	46	56	68	52	70	25	37	362	349	7
	R	69	tice	##s	. 1	4	3	6	5	3	4	3	F	600	C)	3)	Cun	30	18	48
	NP	21	3 8	25	41		ŧ	8	40	-	653.	Đ	GE CO	de de la constant de	©	enes	œ	48	18	129
ebbug	Р	enso.	-	48	60	92	74	89	114	79	78	78	82	99	72	57	71	542	55 l	1,093
	R	7	9	14	22		26	18	6	19	3	20	1423	13	2	12	-	104	68	172
	NP	69	49	29	39	ез.	64		3	2				construction of the constr	944	era Tawasanan	^ 60G	103	93	196
ahrija	۵.	e ca	žón.	1	6		essi	9	9	_	en	9	7	6	6	N)	5	38	33	71
	R	8	ı	-	6	_	æ		cas	-	és	# # # # # # # # # # # # # # # # # # #	-		cols.	9	cion		Chapt	2
	NP	2	4	1		62	0%	5	***	-	Chap	1	a	-	662	THE STREET	on	2	Ą	6
hemieri	P	cos	COR		ca	9	15	8		.10	enas enas	-	¢ø.	7	9	6	4	32	39	71
	R	2	I		#25	2	ğ		æ		•	200	109		£-9	•==	æ	5	2	7
	NP	9	13		ensi		€==0	8	cor			-	α ν	-	æ	The statement of the st	E0	9	13	22
tahleb	Р		es	8	3	9	***	10	8	9	7	9	10	9	9	5	7	59	55	114
	R	6 23	-	-	GR		disc		co		625		æ	=	esi	9	nu.	-	æ	-
	NP	10	6	0	₩	-	=	0	8		60	8	es .	8	639	1		10	6	16
awwara	Р	e	stas		co	-	60	9	en en	4	6	B	e	5	2		co	9	8	17
	R		es ,		ws		tra	5	~		ģgs.	2	6	0	SM	0	35		-	en.
	NP	6	3	8	e 5	0	cea	1	as	-	ta so	. 0	G#		æ	3	25.	6	3	9

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Table 16 (Contd.)

			inf	`ants	4						Pri	mary		:				All C	lasses	Total
Locality		Stage	. 1	Stag	ge II	Std.	1	Std.	8 8	Std.	111	Std.	۱۷	Std.	V	Std. VI	& VII	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	100000	Both
		В	G	В	G	В	G	В	G	В	G	В	G	В	G	В	G	В	G	Sexes
NORTHERN:																	1			
Mellieha	Р		ear	41	16		57	54	72	49	41	46	46	43	57	33	32	266	321	587
	R	ı	e 0	3	3	3	es.	3	5	4	7	2			4	5	pa ·	21	20	41
g gatre of S	NP	55	3 3	13	28	57	6 (3	-	-	0	gatr		eno	-	goa	-	on .	125	61	186
Mgarr	Р	800	con .	29	27	32	24	. 29	32	24	24	26	33	35	18	20	12	195	170	365
	R	3	2	2		2	1	3	8	2	5	-	3			-	cor	12	13	25
	NP	26	26		4	-	1	-	**************************************		=				602		e s.	26	32	58
Gharghur	Р			20	19	25	21	23	24	23	22	14	12	17	17		10	122	125	247
	R	2	2	2	2	2	2	2	2	3	2	3	2	2	æ	E**	55	16	12	28
	NP	15	17	_	c		63		2.		•		cas		e ,		æ	15	19	34
Naxxar	ρ	C#	•	30	40	- 41	52	45	39	49	45	38	44	41	44	7	20	251	284	535
	R	100	602	7	5	7	2	7	4	en	4	5	3	18	10	5	æ	49	28	77
	NP	33	34	13	8	3	ı	-	as	-	ı	-	•	2	3	3	- -,	54	40	94
Mosta	Р	•	~	34	43	7 8	59	49	75	115	77	90	83	63	65	52	29	48 (431	912
	R	2	3	7	8	2	9	, 3	6	3	4	5	2	-	1 1	4	2	26	38	64
	NP	58	57	36	46	2	ano	7	an an	0.00	j	7	2		• 1	6	coss	117	107	224
St. Paulis Bay	Р	=	æ	39	36	35	39	- 33	28	18	23	20	19	46	45	15	13	206	203	409
	R	2	2		æ	2	2	6		g	3	2	7	14	4	C.	2	28	20	48
	NP	25	27	16	7		1		2		1		0		1			42	40	82

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	angetiocand		Info	ants							Pri	mary						AII C	lasses	Total
Locality		Stag	ge I	Sta	ge II	Std	, J	Std	. 11	Std.	9 00 00 00 00 00 00 00 00 00 00 00 00 00	Std	. IV	Std	. V	Std.	VI & VII			Both
		В	G	В	G	В	G	В	G	В	G	В	G	8	G	,8	G .	8	G	Sexes
NORTHERN (Contd.)):								>										,	
Bidnija	Р	2 2	254		¢m	44	-		a		:==		e	8	60		E		&	8
;	R	***	cc	6	c -	a			===		- Cader		æ	3	to		*	-	#	
	NP		B3>		a s	, 200	-			-	.CR4)		is-	-	594	400 400 400 400	_		•	1
G 0 Z 0:																(Company of the Company of the Compa			4	SCHOOLEGE (SANGERO)
Ghajnsielem	Р	ŧ=	Os	21	15	22	19	24	21	26	21	19	23	27	10	9	21	148	130	278
	R	2	2	2	con .	2	3	5	æ	10	594	- co	car	4	7		etain .	20	12	32
	NP	21	23		6		es		9	_	223	8	•	0	est.	-	-	23	30	53
Comino	Р	0 4	e		on .	4	3	9 .	667	æ	tsa		a		~	-	œ .	4	3	7
	R	etras	-	-	edr	1	63	-	-	-	æ		ćie	-	4 121		ctors .	1	60	especial production of the second sec
•	NP	sta-	-	-	-	2	50	.	-	-	ens	-	cos	0	-	8	ee.	2	•	2
Gharb	Р		**	4	6	6	9	6	13	8	7	12	7	10	8 8	4	7	46	60	106
	R	1	a	e	-	1	1	5	æ	4	chirth Chirth	3	5	0	~	1		14	7	21
	NP	7	5		1	~	ea.	900	•	5	com		ca ca	0	3		5	9	14	23
San Lawrenz	P	THE	tos	7	2	-	413	9	15	0		6	6	3	7	6	-	25	30	55
	R	-	444	-		-	•		500	6	3	2	9	-	-		-	8	4	12
	NP	6	2	2	2	-	454		g		-	-	420		40	8	æ	8	5	13

PUPILS CLASSIFIED BY LOCALITY OF SCHOOL, CLASS, SEX AND WHETHER PROMOTED, REPEATERS OR NEW: 1962/63

Table 16 (Contd.)

			Infa	ints						₹	Prim							All CI	25885	Total
ye - Localii	ty	Stag	e I	Stag	e II	Std.	ĺ	Std.	11	Std.		Std.		8	. V	ii ii	/I & VII			Both
9		В	G	В	G	В	G	В	G	В	G	В	G	· 8	G	В	G	В	G	Sexes
6:0 Z 0 (Co	ntd.):								÷							Herino Banka			j.	
Kercem	P	*, . =	es	11	6	17	15	17	15	17	17	12	8 D	16	9	3	8	93	81	174
:	R	į	1	1	159	2	I	3	æ	2	-	3	1	2	į			15	5	20
	NP	9	10	2	4	esse	***			-	2003		·cos	car	. 947		, ED	9.0	14	25
Nadur	P		807	54	36	51	46	48	51	54	48	60	47	52	56	38	27	357	311	668
	R	4	-	-	ca		1	-	quo		500	0	6	6	Ebrit	3		. 8	2	lų
	NP	61	44	2	6	I	2	8	œ	ca.	. [gac:	8	J	i	2	0	67	55	122
Qala	ρ		an	5	21		16	13	14	21	14	25	18	21	17	12	9	97	109	206
	R	3	-	, peci	8	6 4	1		4		2	a	est		can-	2	æ	5	7	12
	NP	17	8	4	4	13	629	Į.	-		6	433	6 2	=	es.	S	- -	34	12	46
Sannat	Р	esr	***	13	13	22	30	23	27	22	26	19	23	18	16	9	9	126	144	270
	R	4	6	2	3	5	3	2	3	3	3		9	2		-		19	19	38
	NP	27	20	3	7	-	cae	-			es		8		æ	-		30	27	57
Victoria	Р	•	ens	33	18	65	81	72	53	68	68	76	51	58	69	47	86	419	426	845
	R	1	æ	I	ŧ	7	3	5	ES	7		4	6	3	479	4	3	32	14	46
•	NP	37	54	37	41	2	6 00		œ	c=		-	_	-	#2	2	7	7 9	102	181

GOVT. PRIMARY SCHOOLS

Table 16 (Contd.)

			Infa	ints							Prima	ary						l All (lasses	Total
Locality		Sta	ge I	Sta	ge II	S td.	, 1	Std	. 11	Std.	9.8 9	Std	. IV	Std	. V	Std. V	l & VII			Both
		В	G	В	G	В	Ġ	В	G	В	G	В	G	В	G	В	G	В	G	Sexes
3 0 Z 0 (Contd.)	•																			
Kaghra	Р	æ	a	3 3	31	42	38	51	42	47	55	67	47	60	35	11	26	311	274	585
	R	6	3	7	5	5	8			9	2	2	æ	3	•	-	ED-	24	18	42
	NP	31	39	13	12	_	#	-	4228-	D#	8	-	=	8	~	_	exp	44	52	96
lewk i ja	Р	=	e w	44	3 5	19	32	39	35	47	37	41	32	39	27	33	-	262	198	460
	R	11	6	9	4		12	2	8		9	-	13		8	4	œ	28	63	91
	NP	39	43		11	21	car		***	una-	~	99	634		2	-	=	61	56	117
Zebbug	Р	***	ar	17	3	1 00	6	12	13	17	14	14	12	15	11		6	86	65	151
	R	•	car	-	-	-	-	3	fage of	8 :	-	-	-ce	-	63	-		4	1	5
	NP	5	14	1	1	-	-	-	æ	-	•	***	•		æ	-	(82)	6	15	21
Ghasr i	Р		-	3	4		2	9	ı	6	6	-	#	7	2	4:	.5	30	20	50
	R	ca	•••			-		-	Ça	-	ex	-	43	-	es	_	-		Ola	400
	NP	4	3	2	·ca		- Ama	-		-	-	-	63	-	GFA.	-	•	6	3	9

NUMBER AND PERCENTAGE OF REPEATERS BY LOCALITY GROUPS IN MALTA AND GOZO: 30th JUNE, 1963

Table 17.

table 17.	region and the second				dunahan makan manakan men		anterior and resident and resid				
Locality	Number of Pupils	Number of Repeaters	Percentage of Repeaters	Locality	Number of Pupils	Number of Repeaters	Percentage of Repeaters	Locality	Number of Pupils	Number of Repeaters	Percentage of Repeaters
MALTA:	44,236	4,067	9.2	SUBURBAN SOUTH				WESTERN (Contd.):			
URBAN CENTRAL:				(Contd.):		,		9889 RESERVE			
Floriana	759	65	8.6	Kalkara	272	14	5.1	Bahrija Ghemieri	79 100	2	2.5 7.0
Valletta	1,781	113	6.3	Luqa	718	91	12.7	Mtahleb	130	,	/ ₀ U
URBAN EAST:				Fgura	292	15	5.1	Fawwara	26	•	t a
Cospicua	1,605	163	10:2	CENTRAL:		\$		NORTHERN:			
Senglea	907	99	10.9	Attard	180	31	17.2	Mellieha	814	41	5.0
Vittoriosa	667	77	11.5	B¹Kara	2,702	326	12.1	Mgarr	448	25	5.6
URBAN WEST:		n.		Lija	603	45	7.5	Gharghur	309	28	9.1
Hamrun	3,169	343	10.8	Qormi	2,959	182	6.2	Naxxar	706	77	10.9
Sta. Vennera	256	43	16.8	SOUTHERN:		,	•	Mosta	1,200	64	5.3
Marsa	2,091	198	9.5	B¹Bugia	908	89	9.8	St. Paul's	539	48	8.9
Pieta	398	65	16.3	M ¹ Xlokk	250	16	6.4	Bidnija	-	es .	E 2
SUBURBAN				Ghaxaq	578	44	7.6	G0 Z 0:	4,951	331	6 .7
NORTH:				Gudja	341	16	4.7	Gh'Sielem	363	32	8.8
Gzira	927	89	16.3	Zejtun	1,996	255	12.8	Comino	10	0	10.0
Ms i da	880	70	8.0	Qrendî	367	18	4.9	Gharb	150	28	14.0
St. Julian's	876	80	9,1	Zurrieq	1,357	82	6.0 12.4	St. Lawrenz	80	12	15.0
Sliema	1,415	131	9.3	Kirkop Mqabba	241 411	30 37	9.0	Kercem	219	20	9.1
Msierah .	255	8	3.1	Safi	118		2.0	Nadur	800	10	1.3
SUBURBAN					,,,			Qala -	264	12	4.5
SOUTH:				WESTERN:				Sannat	365	38	10.4
Paola	2,054	202	9.8	Rabat	1,987	167	8.4	Victoria Yashua	1,072	46	4.3
Tarxien	823	111	13.5	Dingli	346	17	4.9	Xaghra Xewkija	723 668	42 91	5.8 13.6
Zabbar	1,905	195	10.2	Siggiewi	888	48	5.4	Zebbug	177	5	2,8
Mº Skala	142	28	19.7	Zebbug	1,461	172	11.8	Ghasr i	60	3 1.	1.7
		<u> </u>					Control of the Contro		Į.		1

REPEATERS CLASSIFIED BY AGE, SEX AND CLASS: 1962/63

Table 18.

C PC-MCATC The state purpose and all all and a consumer STEP and a consumer state described and a construction of the state an	,	Age													
Class and Sex		5	6	7	8	9	10	9 1	12	13	14 & Over	Total Repeaters	Total Pupils	Percentage of total pupils	
MALTESE I SLANDS)	***	31	317	426	444	507	546	736	930	461	4,398	49,187	8.9	
MALTA		400	29	280	391	404	469	501	684	873	436	4,067	44,236	. 9.2	
G0Z0			2	37	35	40	38	45	52	57	25	331	4,951	6.7	
MALTA:															
INFANTS:															
Stage	B G		17 10	142 99	104 76	8 8	2	.	600 #C2		-	271 196	2,721 2,423	9 .9 8.1	
Stage II	B G		minute management of the control of	23 15	80 97	94 [.] 76	14 27	2 5	ea æ	EG.	5 5	214 221	3,033 2,833	7.1 7.8	
PRIMARY:			7												
Standard	B G	- CPG-	*		6 26	72 107	99 127	67 40	18	4 2	3 =	269 314	3,107 2,943	8.7 10.7	
Standard II	B Ģ	. as	8 0		2 -	11 26	75 80	884	8 7 6 9	49 21	12 5	347 315	3,304 3,158	10,5 10,0	
Standard III	B G	-	er 	ed) Cor	85 cm	8	10 32	39 64	108 139	88 91	25 17	271 344	3,158 2,993	8.6 11.5	
Standard IV	B G	-	, 		.s.	## ##	! 2	17 31	58 86	102	68 32	246 263	2,998 3,118	8.2 8.4	
Standard V	B G	, ma	5		40 40	- -		5 4	38 67	151 196	93 46	287 313	2,685 2,724	10.7 11.5	
Standard VI	B G	-	500 800	-	-	~	<i>a</i>		2	48 9	103 19	153 30	1,527	10.0 2.3	
Standard VII	B G	con con	æ		ez «c	- -	. as	es 		-	12	12	141 63	8.5 1.6	
GOZO:															
INFANTS:					<u> </u>										
Stage I	В G	943 CMR	3	22 13	10 4	## ##		cus out	4 9	807 Dok		33 18	297 283	11.1 · 6.4	
Stage II	B G	oga evas	eo en	8	11 8	9	2	en en	85 63	-	* **	23 13	336 298	6.8 4.4	
PRIMARY:												<u> </u>			
Standard	B G	00a 1847		89	9	11	4 13	8	-	163 60	e9 es	24 33	324 332	7.4 9.9	
Standard !!	B G		ස <u>ා</u>	£7 89	-	2	6 8	6 5	4 5	2 I		20 19	346 321	5.8 5.9	
Standard III	B G	ugy end	13	es	-	900°	3	12	10	10 3	↑ ∞	34 21	367 336	9.3 6.3	
Standard IV	В G	Coo ess	0 07	8 0			1	3	6 14	6 7	2 2	15 27	366 304	4.1 8.9	
Standard V	В G	cep ges			ama Ada	- 1	eo eo		-	12	2 5	16	343 293	4.7 5.8	
Standard VI	В 6	ted ces	e 	es es		11			60) OU	2 3	12	14	184 221	7.6 1.8	
Standard VII	B G	an en		e>	oat sed	***	-		e# 55	-		-		est da	

Table 19.

Called Strategy Control of the Contr		Ma i ta		Gozo					
Sections	Number of Pupils	Number of Repeaters	Percentage of Repeaters	Number of Pupils	Number of Repeaters	Percentage of Repeaters			
Both Sections	44,236	4,067	9.2	4,951	331	6.7			
infants	010,11	902	8.2	1,214	87	7.2			
Primary	33,226	3,165	9.5	3,737	244	6.5			

ABSENCES OF PUPILS: 1962/63

Table 20.

	No. of pupils with the following no. of absences (sessions)											£ *		Number nces pil		
Class	5	10	20	30	40	50	60	70	80	90	100	150	200 &	Total Number of Pupils *	Number of Absences	Average Numb of absences per pupil
	9	19	29	39	49	59	69	79	89	99	149	199	Over	Tot	24	Av o
	Boys															
Stage I	826	875	489	278	185	118	60	38	31	15	2 8	10	16	3,018	72,300	24.0
Stage II	1,020	979	614	287	156	86	45	28	0.8	14	23	5	13	3,369	69,320	20.6
Standard	1,089	1,043	507	251	157	90	53	34	23	16	42	8.8	19	3,431	72,380	21.1
Standard	1,073	1,079	537	342	171	105	59	34	29	13	41	13	94	3,650	81,998	22.5
Standard III	1,053	892	522	291	205	90	71	46	31	20	58	20	52	3,525	85,979	24.4
Standard IV	864	889	577	307	175	109	87	49	20	21	81	7	15	3,364	76,312	22.7
Standard V	844	803	488	292	167	105	62	37	30	22	50	19	36	3,028	76,898	25.4
Standard VI	366	437	284	193	118	84	48	37	20	17	32	9	4	1,711	46,669	27.3
Standard VII	30	35	21	19	8	7	6	2	5	2	2	=	65	141	3,912	27.7
	Girls															
Stage I	621	749	544	309	165	89	67	46	16	13	26	4	10	2,706	65,884	24.3
Stage II	1,006	945	486	265	152	77	54	22	15	7	. 19	4	5	3,131	61,140	19.5
Standard 1	937	982	541	299	158	93	51	34	20	12	44	4	14	3,275	7 0,032	21.4
Standard 11	930	965	621	327	177	96	70	40	31	23	84	14	45	3,479	81,894	23.5
Standard III	808	856	530	323	188	114	69	66	33	32	57	36	143	3,329	96,713	29.1
Standard IV	774	892	553	347	225	141	71	51	36	21	93	27	26	3,422	92,589	27.1
Standard V	650	798	483	310	200	127	73	73	40	25	77	26	30	3,017	90,173	29.9
Standard VI	248	309	249	177	134	90	61	69	28	25	67	18	22	1,528	57,501	37.6
Standard VII	3	18	6	11	7	3	•	2	2	2	600	1	6	63	2,058	32.7

^{*} includes non-absentees

GOVT. PRIMARY SCHOOLS

NUMBER AND PERCENTAGE OF PUPILS TAKING MILK, COD LIVER OIL AND TABLETS, CLASSIFIED BY SEX: 1962/63

Table 21.

Nour i shments	Total	%	Воуз	*	Girls	%
			Malte	se Islands		
Milk/Cod liver oil/Tablets	2,319	4.7	1,026	4.1	1,293	 5.4
Milk/Cod liver oil	4,584	9,3	2,071	8.2	2,513	10.5
Milk/Tablets	7,820	15.9	3,757	14.9	4,063	16.9
Cod liver oil/Tablets	124	0.3	54	0.2	70	0.3
Milk	26,430	53.7	14,045	55.7	12,385	51.7
Cod liver oil	414	0.8	206	0,8	208	0.9
Tablets	1,128	2,3	559	2.2	569	2.4
Pupils not taking nourishments	6,368	13.0	3,519	13.9	2,849	11.9
TOTAL	49,187	100.0	25,237	100.0	23,950	100.00
			Ма	lta		
Milk/Cod liver oil/Tablets	2,282	5.2	1,012	4.5	1,270	5.9
Milk/Cod liver oil	3,971	9.0	1,806	8.0	2,165	10.0
Milk/Tablets	7,767	17.5	3,730	16.4	4,037	18.7
Cod liver oil/Tablets	119	0.3	52	0.2	67	0.3
Milk	23,556	53.2	12,650	55.8	10,906	50.6
Cod liver oil	308	0.7	160	0.7	148	0.7
Tablets	8 p & £ £ 8	2.5	552	2.4	559	2.6
Pupils not taking nourishments	5,122	6	2,712	12.0	2,410	2 . 2
TOTAL	44,236	100.0	22,674	0,001	21,562	100.0
			Goa	žo .		
Milk/Cod liver oil/Tablets	37	0.8	14	0.5	23	1.0
Milk/Cod liver oil	613	12.4	265	10.3	348	14.6
Milk/Tablets	53	90 C C C C C C C C C C C C C C C C C C C	27		26	
Cod liver oil/Tablets	5	0.1	2	0.1	·. 3	0.1
Milk	2,874	58.0	1,395	54.4	1,479	61.9
Cod liver oil	106	2.1	46	8.1	60	2.5
Tablets	17	0.3	7	0.3	10	0.4
Pupils not taking nourishments	1,246	25.2	807	31.5	439	18.4
TOTAL	4,951	0.001	2,563	0.001	2,388	100.0

TEACHING STAFF CLASSIFIED BY AGE, SEX AND STATUS: 1962/63

Table 22.

A	7	Mal	e \$	Fem	ales		°	Male	98	Fema	es
Age	Total	Perm.	Temp.	Perm.	Тетр.	. Age	Total '-	Perm.	Temp.	Perm.	Temp.
Total	2,225	573	310	904	438	39	26		2	12	1
Under 20	237	S S	93		143	40 - 44	172	61	6	100	5
16	0	0	æ		٠	40	37	10	2	23	2
	8	0	2	sa-	6	4.1	35	9		24	1
18	91	0	32		59	42	31	15		15	
89	138	25	59	00	78	43	33	10	8	21	. [
20 = 24	714	77	162	257	218	4.4	36	17	8	17	8
20	147	4	57	24	62	45 ≈ 49	119	66	œ	47	6
21	132	7	33	40	52						
22	160	16	35	69	40	45	31	20	œo.	10	1
23	148	23	22	65	38	46	25	14	65	10	9
24	127	27	15	59	26	47	14	7	~	7	fact
25 = 29	400	137	32	189	42	48	22	13	-	8	ı
						49	27	12	st o	12	3
25	93	22	15	40	16						
26	98	32	6	49	. 80	50 = 54	105	43	40	61	1
27	87	28	5	46	8	50	29	17	(22)	12	₩.
28	69	27	5	33	Ą	50	30	10	~	19	
29	53	28	8	21	3	52	23	8	502	15	•
30 - 34	236	97	7	117	15	53	14	4	œ.	10	es2
30	55	24	2	25	4	54	9	4	210	5	des
31	35	16	3	19	2						
32	66	26	8	33	6	55 = 59	44	12	0	28	4
33	46	16	8	26	3	ss				·. 7	
34	34	20	a	14	(23)	55	12	4	esp		5
35 = 39	196	80	10	102	۵	56 57	12	3	_	8	1
			# U	102	4	5/ 58		2	6 5	8	
35	48	20	2	24	2	59	6			4	
36	41	21	2	18	co		3	2	103		000
37	41	15	3	23		60 & Over	2		6	2	
38	40	13	B	25	-					12 - 140 - 1	

GOVT. PRIMARY SCHOOLS

TEACHING STAFF CLASSIFIED BY TYPE OF SCHOOL, SEX AND STATUS: 1962/63

Table 23.

		1.0	Scho	ol Assi	stents					Teache	rs			
Type of School	Headte	achers	i/c So	chool	not i Schoo			anent f Class	1	ent not Class		orary f Class		orary no of Class
	M	F	М	F	М	F	М	F	М	F	М	F	М	F
ALL TYPES							1				Angele and			
Maltese Islands Malta	52 44	47 43	9 5	1	26 25	16 16	474 375	83 5	12	5	305 304	436 434	5 5	2
Gozo Ser	8	Ą	4	ı	eco .	and	99	132	8	2	Caro	2		
Maltese Islands Malta	en -eu	11	8	යා යා සා		abs 625 4835	\$ 0 0	108	0 0 0	Cana	Con con	69 69	1	100 140
Gozo BOYS:		_											· ·	
Maltese Islands Maita Gozo	30 26 4	න ශ භ ·	on on	5 5	24 23	100 100 100 100	371 306 65	25 25	12 8 4	009 006 C00	237 237	8	4	cio sio
GIRLS		-												
Maitese Islands Maita Gozo		***	# #	es es	25 (3)	8	C3	205 205	න ස		0	(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	65 (1)	8 3
BOYS/GIRLS	der augestelle der ferreise													
Maltese Islands Malta Gozo	953 953	139 437 438	6 8	сэ сэ	# 120 120	a n	#	- (1)	ස ප සා		es es	€0 400	-	623 501 502
GIRLS/INFANTS														
Maltese Islands Malta Gozo	en 	25 21 4	120 220 240		90 90	2	en en	339 251 88	uo uo	3 1 2	ido: Can	154 152 2	407 CO	2 2
BOYS/INFANTS														
Maltese Islands Malta Gozo	3 -	6 2	æ æ	625 626	2 2	427 509	28 28	14	e	645- 100- 100r	# 4. # 4.	4		c: oo
BOYS/GIRLS/INFANTS													CASHING CONTRACTOR	
Maltese Islands Malta Gozo	19 15 4	ω Φ	8 5 3	633 535	5	6	74* 41 33	144 100 44		620 623	54 53	90 90 '		en.

^{*} This number includes 2 male teachers who are in charge of a school (in Malta)

[#] I teacher in charge of school at Comino

Table 24.

l tem	3 0	961 /6 2	'		962/63			Increase or Decrease	
	Maita	Gozo	Total	Malta	Gozo	Total	Malta	Gozo	Totai
Number of School Premises	134	25	159	126	22	148	- 8	~ 3	- 11
a) Government owned	90	17	107	89	17	106	-		en
b) Privately owned	44	8	52	37	5	42	- 7	- 3	= 10
Total number of rooms	2,350	342	2,692	2,370	355	2,725	÷ 20	+ 13	÷ 33
Rooms in use as:									
a) Classrooms	1,865	240	2,105	1,851	244	2,095	- 14	+ 4	- 10
b) Workshops	19	7	26	24	5	29	+ 5	- 2	÷ 3
c) Needlework or Domestic Science rooms	34	7	41	33	7	40	- 1		-
d) Offices	116	18	134	122	20	142	+ 6	+ 2	+ 8
e) Staffrooms	33	8	41	33	9	42		4 1	+ 1
f) Storerooms	122	23	145	123	32	155	.	3 9	+ 10
g) Other rooms	161	39	200	184	38	222	+ 23	en 9	÷ 22

GOVT. PRIMARY SCHOOLS

NUMBER OF SCHOOLS, PREMISES, ROOMS, CLASSROOMS, ETC: 1952/63

Table 25.

Туре			Premises			,		_ 0				
of School	Schools	Total No. of	Government Owned	Privately Owned	Total Number of Rooms	Classrooms	Workshops	Needlework and Domestic Science Rooms	Offices	Stafffooms	Storerooms	Other Rooms
ALL TYPES:										The second secon		
Maltese Islands	112	148	106	42	2,725	2,095	29	40	142	42	155	222
Malta	94	126	89	37	2,370	1,851	24	33	122	33	123	184
Gozo	18	22	17	5	355	244	5	7	20	9	32	38
INFANTS:												
Maltese Islands		17	12	5	226	182	=	&		5	13	15
Mai te	8.8	17	12	5	226	182		€		5	13	15
Gozo		į,	9	eo	8	23	æ	æ		0	Ð	-
BOYS:												
Maltese Islands	31	41	32	9	875	661	21	=	38	13	49	93
Ma I ta	26	35	27	8	772	593	17		32	10	41	79
Gozo	5	6	5	ŝ	103	68	ą.	6	6	3	8	14
GIRLS:												
Maltese Islands	18	14	12	2	379	307		9	15	5	16	. 26
Ma I ta		14	12	2	379	307	8	9	15	5	16	26
Gozo	-	8	8	tero		0	ш ш	-	æ	to:	0	
BOYS/GIRLS:												
Maitese Islands	8	0	ı	-	2	8	ø		-	ep :	8	
Maita	co		· .	cs,		-	de de	,,			8	
Gozo	8	1		~	2	0	∞ .	93.		æ	0	
GIRLS/INFANTS:												
Maitese islands	26	33	23	10	630	503	5	14	41	7	32	33
Ma i ta	21	26	17	9	518	413	eso.	13	35	4	24	29
Gozo	5	7	6	ł	112	90	2 3	8	6	3	8	4
BOYS/INFANTS:												
Maitese Islands	3	6	3	3	74	61	2		3	0	4	3
Malta	3	6	3	3	74	68	2	20 0	3	g	4	3
Gozo	.s	en .		en	-			œ	∞	6 22	eo	8
BOYS/GIRLS/INFANTS:												
Maltese Islands	29	36	23	13	539	380	5	17	34	8.8	40	52
Mal ta	22	28	18	10	401	295	4	13	26	8	25	32
Gozo	7	8	5	3	138	85	8	6	8	3	15	20

GOVT. INFANT AND PRIMARY SCHOOLS, CLASSIFIED BY TYPE OF SCHOOL AND NUMBER OF PREMISES: 1962/63

Table 26.

ALL TYPES: Maitace Islands		Total No.		School	housed in		Total No.
Maitese Islands	Type of School	of Schools	l Premises	2 Premises	3 Premises	4 Premises	of Premises
Maite	ALL TYPES:						
Second S			N .	.			
Maitese islands 11			9	1		2	126 22
Melita	INFANTS:						
BOYS:	1		B .	1	σs	8	
Maitese Islands 31 22 8 1 - 41 Maitese Islands 5 4 1 - 35 Gozo 5 4 1 - - GIRLS: Maitese Islands 11 8 3 - 14 Maita 11 8 3 - - Gozo - - - - BOYS/GIRLS: Maitese Islands 1 1 - - - Maita - - - Gozo 1 1 - - Maita - - Gozo 1 1 - Maita 1 1 - Gozo 1 1 - Maita 1 1 Maita 2 1 16 Maita 3 2 - BOYS/INFANTS: Maitase Islands 3 2 - Maitase Islands 3 2 - Maitase Islands 3 3 3 Maitase Islands 4 Maitase Islands 5 Maitase Islands 5 Maitase Islands 6 Maitase Islands 7 Maitase Islands 7 Maitase Islan			N .	1	, and	a	17
Malta 26 18 7 1 - 35 Gozo 5 4 1 6 GIRLS: Maltese Islands 11 8 3 14 Malta 11 8 3 14 Gozo	BOYS:					a de la companya de	
Gozo 5 4 1 1 - 6 GIRLS: Maitese (stands it 8 3 - 14 Maita 11 8 3 3 - 14 Gozo - 14 Gozo - 15 BOYS/GIRLS: Maitese (stands it 1 - 1 - 14 Gozo it 1 -	Maltese Islands	l .	N.	3	, 1	cco	1
Maitese Islands		1	i	7	, g	ra ep	t '
Maitese Islands	GIRLS:	yw.					
Maita	Maltese Islands	.,	8	3			14
BOYS/GIRLS: Maitese Islands	3	1	1	S	en en	₩.	14
Maitese islands	Gozo	15		M24			Ę.
Maita Gozo I I I I - I I GIRLS/INFANTS: Maltese Islands 26 I9 7 - 33 Maita 21 I6 5 - 26 Gozo 5 3 2 - 7 P P P P P P P P P P P P P P P P P P	BOYS/GIRLS:						*
Gozo I I I I		0			6 10 10 10 10 10 10 10 10 10 10 10 10 10	. 4	
Maitese islands 26 19 7 - 33 Maita 21 16 5 - 26 Gozo 5 3 2 - 7 BOYS/INFANTS: Maitese islands 3 2 - 1 6 Gozo		· × · · · ·		a 7 / 5 / 5	700	100	B
Maitese Islands 26 19 7 - 335 Maita 21 16 5 - 26 Gozo 5 3 2 - 7 BOYS/INFANTS: Maitese Islands 3 2 - 1 6 Gozo - 1 6 BOYS/GIRLS/INFANTS: Maitese Islands 29 23 5 1 - 36	CIDIC/INEANTS.					in programme	w. *
Maita 21 16 5 - 26 Gozo 5 3 2 - 7 BOYS/INFANTS: Maitese islands 3 2 - 1 6 Maita Gozo - 1 6 Maita 3 2 - 1 6 Maita 6 Maita 3 5 - 1 6 Maita 6 Maita 7 - 1 6 Maita 7 - 1 6 Maita 8 3 7 - 1 6 Maita 8 3 7 - 1 6 Maita 9 7 - 1 6 Maita 9 7 - 1 7 Maitese islands 29 23 5 ! 7 36	OIRLO/AMFANTO.	tu, in the second				. , ; p 1: 27	.'
Gozo 5 3 2 — 7 BOYS/INFANTS: 3 2 — ! 6 Maitese Islands 3 2 — ! 6 Gozo — — . . . BOYS/GIRLS/INFANTS: .<				The state of the s		es 80	
Maitese Islands 3 2					cm		
Maita 3 2 5 6 6 6 6 7 7 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	BOYS/INFANTS:			7.			
Maita 3 2 5 6 6 6 7 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	Maitese Islands		2	cio		8	
Gozo BOYS/GIRLS/INFANTS: Maitese islands 29 23 5 1 36	Malta	3	2	es		1	
Maitese Islands 29 23 5 1 36	Gozo				S	5 00	
mat teac institute	BOYS/GIRLS/INFANTS:			,			
N-11- 1 20 1 17 1 6 1 1 1 ∞ 1 28				5		a	ł
Maita 22 17 4 5 8 8	Malta	22	17	4	g ea	co co	1

GOVT. GRAMMAR SCHOOLS

SUMMARY TABLE OF CLASSES, PUPILS AND TEACHERS IN EACH SCHOOL: 1962/63

Table 27.

	Number of	Number of		Pupils		Т	eaching St	aff
School School	Schools	Classes	Total	Boys	Girla	Total	Males	Females
MALTESE ISLANDS	6	151	3,833	1,786	2,047	252	134	118
MALTA	4	131	3,309	1,603	1,706	217	111	106
GOZO	2	. 20	524	183	341	35	23	12
MALTA:	HENDONIO STORENO					•		
Boys: Lyceum (Hamrun)	SANCE TRANSPORTED TO THE PROPERTY OF THE PROPE	62	1,603	1,603	=	96	96	5
Girls: St. Louis Grammar School (Sliema)		12	234	•	234	22	3	19
Grammar School (Blata I-Bajda)		42	1,097		1,097	69	6	63
St. Theresa Grammar School (Mdina)	1	15	375		375	30	6	24
6 0 Z 0:								
Boys: Lyceum (Victoria)	1-10	7	183	183	sca	14	14	
Girls: St. Mary Grammar School (Victoria)		13	341	400	341	21	9	12

NUMBER AND PERCENTAGE OF PUPILS BY AGE AND SEX: 30th JUNE, 1963

Table 28.

Age	Num	ber of Pupil	S	Percentages					
Age	Total	Boys	Girls	Total	Boys	Girls			
Total all ages	3,833	1,786	2,047	100.0	100.0	100.0			
9			-	-	*	10-			
10	7	5	2	0.2	0.3	0.1			
II.	80	47	33	2.1	2.6	1.6			
12	334	223	111	8.7	12.5	5.4			
13	585	303	282	15.3	17.0	13.8			
. 14	747	354	393	19.5	19.8	19.2			
15	662	. 280	382	17.3	15.7	18.7			
16	723	324	399	18.9	18.1	19.5			
17	499	184	315	13.0	10.3	15.4			
*18	190	65	125	4.9	3.6	6.1			
	6	. 1	5	0,1	0.1	0.2			
20 and over	400		-		-	**			

Table 29.

Class		Pupils		Percentages					
	Total	Boys	Girls	Total	Boys	Girls			
Total all Classes	3,833	1,786	2,047	100.0	100.0	100.0			
Class I	1,011	560	451	26.4	31.4	22.0			
Class II	673	288	385	17.6	16.1	18.8			
Class III	612	279	333	16.0	15.6	16.3			
Class IV	834	371	463	21.8	20.8	22.6			
Class V	645	262	383	16.7	14.7	18.7			
Class VI (Matric.)	39	7	32	1.0	0.4	1.6			
Sixth Form Arts (1st Year)	8	8	189	0.2	0.4	-			
Sixth Form Arts (2nd Year)	-80	11	os	0.3	0.6	cos			
·	No.			022400					

PUPILS CLASSIFIED BY CLASS, SEX AND AGE: 30th JUNE, 1963

Table 30.

								Age					*	
Class and Sex		9	10	98	12	13	14	15	16	17	18	19	20 & Over	Total
Total All Classes	Т		7	80	334	585	747	662	723	499	190	6	æ	3,833
IOTAL ALL CLASSES	В	_	- 5	47	223	303	354	280	324	184	65	1		1,786
	G	_	2	33	111	282	393	382	399	315	125	5	1320	2,047
Class I	т	-	7	65	269	400	263	7	-	-	-	gade	-	1,011
	В		5	34	185	209	121	6	-	~	-	-	-	560
	G	nn-	2	31	84	191	142	1	65	~	-	-	ous.	451
Class II	Т	200		14	55	129	274	187	13	1	-	-	-	673
	В	***	-	13	32	61	112	61	8	1		cae		288
	.G	••• ·	cus.	ı	23	68	162	126	5	-	-		***	385
Class III	т	-		. 8	10	51	131	236	173	9	I			612
	В	₩.	-		6	30	70	92	78	3	-	-	, comp	279
	G	-	tief .		4	21	61	144	95	6	1	eso:		333
Class IV	T		em em	65	-	5	69	176	316	237	31	ano		834
	В		=	***	-	3	44	90	134	82	18	ran one		37!
	G	ъ.		an	ce	2	25	86	182	155	13	12998	esto	463
Class V	Т	-	#13	***	557	ess	. 9	55	200	225	152	4		645
	В		en.	_	-	ça	6	30	98	86	42		400	262
	G	yan		220	,ca	ça.	3,	25	102	139	110	4	-	383
Class VI (Matric.)	т	-	155	=	apo		9		18	18	8	8	æ	39
	В	-	189	-			1	-	3	3		, , , , , , , , , , , , , , , , , , , 	-	7
	G	. ,	**			osp.	cus	988 1	15	15	1	į	ao	32
Sixth Form	T	-	600	-	cn cn	c a ,	#D		3	9	5	1	-	19
	В		gas	-	-		-20		3	9	5	3		19
	G	-	ш.	en>		cen	-		, em	_		- -		
			1	ļ							1			

Table 31.

The second secon	A PERSONAL PROPERTY AND	Total	Boys	Girls
Class I		12.9	12.8	13.0
Class II		13.9	13.7	14.1
Class III		14.9	14.8	15.0
Class IV		16.0	15.8	16.1
Class V		16.7	16.5	16.9
Class VI (Matric.)		16.5	16.1	16.6
Sixth Form (Arts)		17.1	17.1	æ

PROMOTED PUPILS CLASSIFIED BY CLASS, AGE AND SEX: 1962/63

Table 32.

								Age						
Class and Sex	· ·	9	10	3.6	12	13	14	15	16	17	18	19	20 & Over	Tota
Total All Classes	Т	***	qris-	14	62	171	450	616	679	461	170	6	-	2,62
	В	-	-	13	38	93	231	262	302	163	53	1	-	1,15
	G	-	-		24	78	219	354	377	298	117	5	a	1,47
Class I	т			-	-	-	-		-	æ		-	**	
	В	-	-	-	-	ton.	-	-	-	-	-	-	-	
	G	•	-	-		-	-	_	-	-	-	-	=	
Class II	т	-	_	13	52	115	242	158		-	-	_	=	58
	В	-	-	13	32	60	111	57	_	æ	-	-	-	27
	G	-	-	-	20	55	131	101	1	63	-	-	-	30
Class III	т	-		a	10	51	130	233	163	4	·	-	-	59
	в	₩	600		6	30	70	90	70	8	-	-		26
	G	•	-	1	4	21	60	143	93	3	-	-	-	32
Class IV	т	uto	_	-		5	68	169	309	219	14	en	-	78
	В	***	-	-		3	43	84	128	64	6	-	===	32
	G	40		-	-	2	25	85	181	155	8	-	ac ac	45
Class V	т	mp.	-	_	-	opa .	9	55	190	217	150	4	-	62
	В	400	-		-		6	30	98	86	42	-	-	26
	G	100		-		_{C4}	3	25	92	131	108	4		36
Class VI	T	e si		٠ 🕳	-	889	Į	1	. 16	21	6	2	-	4
	В	5 0	-	60		-	1		6	12	5	ı	-	2
	G	C-9	-	-	-	-	-		10	9	Ī	1	cau .	. 2
			1 1											

Table 33.

								Age	. o was come	er Z				
Class and sex		9	: 10		12	13	14	15	16	17	18	19	20 & over	Tota
Total All Classes	т	, ep .	CIT	E200	cir.	2	5	19	39	32	20	nur .	-	117
eg t	В	Çaro	840	encs .		.2	4	14	22	21	12	-		75
	G			&	622	60		5	17	8.8	8	-	-	42
•							61							
Class i	T	e2 60	an m	ess on	සා න		2	5	en		en en	-	, <u>.</u>	8
	B G	_					2	4	-			_		7
	G	_		_				g		, , ,		_	_	8
Class II	T.	. 000	en,	940	G9	J	2	4	. 12		-	-	-	20
	В			-		er .	13	2	8		as:	_	-	13
	G	, ess	~	CHO	=		. 8	2	4,	-,	900	-		7
Class III	т		800	e s	as v	, se	, en	3	10	5		200		19
	В		· ·	ges	₩	e20		2 -	8	. 2	no	-		12
	٠- ا	an	-	ces		-	80		2	3	8	=	æ	7
Class IV	T	~	-	Ges	_	_	8	7	7	. 18	17	_		50
	В	æs	_		_		9	6	6	18	12	_	-	43
	G			,	-	630		1] i:		5	500		7
										_				
Class V	T	89			-	-			10	8	2	•	30	20
	В		-	.	_	-		es ·	-		-	460	-	-
*	G		-	' do	-	-	-	. as	. 80	8	2	- CO-		20
Class VI	T.		-	G.	6 47	-			_		-	~=		-
•	В		-	es:		-	90	240	-	-	-		-	-
	G	and a	;	-		_		-			on.			-

SUMMARY TABLE OF NEW PUPILS CLASSIFIED BY AGE, SEX AND DETAILS OF ADMISSION: 1962/63

Table 34.

					·	А	ge						T
Details of Admission	9	10	11	12	13	14	15	16	17	18	19	20 & 0ver	Total
				COMMENCE CONTROL OF THE CONTROL OF T				?			Application of the state of the	Canada na a sanda finales de Sa	
Total new pupils T	,-	7	66	272	412	292	27	5	6	-	-	600	1,087
B	-	5	34	185	208	119	4	-		-		ess	555
G	-	2	32	87	204	173	23	5	6	,	65	co	532
Admitted from Govt. Primary Schools T		7	60	254	387	266	8					.	982
B	_	5	30	171	197	115	1	-	, 🕳		940	=	519
G	a.	2	30	83	190	151	7	-	85		èo	æ	463
Admitted from Private Schools T	-		6	18	25	26	19	5	6	-	80	-	105
B	-	·	4	14	88	4	3		esc.	-	· ·	100	36
G	-	αo	2	4	14	22	16	5	6	-		as-	6 9
	TO THE PERSON NAMED IN COLUMN					:						7.3	¥4.5 x 11

GOVT. GRAMMAR SCHOOLS

NEW PUPILS CLASSIFIED BY AGE, SEX AND CLASS TO WHICH ADMITTED: 1962/63

Table 35.

				-				Age								
Class and Sex		9	10	8.6	12	13	14	15	16	17	18	19	20 & Over	Tota		
							Total	Admiss	ions			4				
Total		***	7	66	272	412	292	27	5	6	-	80	_	1,08		
Boys		-	5	34	185	208	119	4	·*	-	-	-	-	55		
Girls		-	2	32	87	204	173	23	5	6	-	-	-	53		
			Admissions by class													
Class I	B 6	-	5 2	34 31	185 84	208 191	119 142	2 -	get: CSm		-	-	-	55 45		
Class II	B G	-	-	1	3	13	- 30	2 23		-		. =	-	7		
Class III	B G	-	- -	-		-	-	-	-	-	- -	-	-			
Class IV	B G	-	-	-		-	-		en	- -	-	-	-			
Class V	B 6	-	- -	-	-	-	-	-	65	-	-	-	-			
Class VI	B 6	-	-	-	-	- -	-	-	- 5	- 6	-	-	-			

NUMBER AND PERCENTAGE OF PROMOTED PUPILS, NEW PUPILS AND REPEATERS: 30th JUNE, 1963

Table 36.

		Total		Prom	oted	New F	upils	Repe	aters
Class		Pupils	Percentage	Noof Pupils	Percentage	No. of Pupils	Percentage	No. of Pupils	Percentage
All Classes	В	1,786	100.0	1,156	64.7	555	31.1	75	4.2
V	G	2,047	100.0	1,473	72.0	532	26.0	42	2.0
Class I	В	560	100.0	-	-	553	98. 8	7	1.2
	G	451	100.0	-	-	450	99. 8	1	0.2
Class II	В	28 8	100.0	273	94.8	2	0.7	13	4.5
	G	3 85	100.0	308	80.0	70	18.2	7	1.8
Class 11,1	В	279	100.0	267	95.7	-		12	4.3
	G	333	100.0	325	97.6	1	0.3	7	2.1
Class IV	В	371	100.0	328	88.4	-		43	11.6
UIEGO IV	G	463	100.0	456	98.5	-	-	7	1.5
Class V	В	262	100.0	262	100.0	***	-	•	-
CIESS V	G	383	100.0	363	94.8	-	-	20	5.2
A1 1H	В	26	100.0	26	100.0	_	_	-	_
Class VI	G	32	100.0	21	65.6	11	34.4	-	-

PUPILS THAT LEFT SCHOOL CLASSIFIED BY SEX, CAUSE AND MONTH OF LEAVING: 1962/63

Table 37.

*###			and the control of th	196	2				to a transfer of the state of t		1963		opiliona jaine mer lähteli kikan sessa sema	
	Sex	July	August	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March	April	May	June	Total
							AII C	auses						
	Total	572	1	3	32	18	17	20	9	16	8	5		702
	Boys	262	870.8	3	2	48 CT	12	15	7	6	4.	-	5 5	323
	Girls	310		63	30	7	5	5	2	10	4	5		379
							Emi	grated						
	Total	13	***	cos	3	2	7	4	-	4	4	4	œ	41
	Boys	13		œ	8	c m	5	2	-	2	2	-	6	24
	Girls	æ		Co.	3	2	2	2	co	2	· 2	4	•	17
							Complete	d Course						
	Total	526	-	23	e	. 100	æs			-	CS20-			526
	Boys	220	5 55	-	-	æ	<i>p</i> 2			_	-		8	220
	Girls	306	~			CASE	go	cos			-	65	æ	30 6
						Did	not comp	lete cou	" 5 8					
	Total	26	-	-	25	10	7	9.0	5	5	4	ľ	æ	94
	Boys	24	-	-	2	6	5	8	3		2	_	. 8	51
	Girls	2	-	***	23	4	2	3	2	4	2	ı	B	43
et.			Y				Dece	esed					1	
	Total		1		80	æ	· 🚓	-	_	_		e s3		8
	Boys	-	ı	CSR	=	șta.	423	MT7	24	_		, es -,		0
	Girls	_	63	e=	8 13	cos		-	a		na.		_	63
						Ent	ered Priv	ate Scho	ols					
	Total		-	3		3	80	9	œ	فه	. 😝	829		8
	Boys			3	cus .	2	ns	cas	-			c as	· с	7
	Girls	a	es	EVIS	co	{	es		2.0	-		ea		1
				1				Causes						
	Total	6	-	ेळ	4	3	3	4	4	7	6 0	•	. 8	32
	Boys	4	•	en .	.	3	2	4	4	3	760	6 20	, ga	20
-	Girls	2	-	940	4	rep	0	. 🛥	550	4	. 100		8	12

GOVT. GRAHMAR SCHOOLS

PUPILS THAT LEFT SCHOOL CLASSIFIED BY AGE, SEX AND CAUSE OF LEAVING: 1962/63

Table 38.

							Age			ri principio, com religio de colonia e su de col		<u>an francisco podem a resignado y el e</u>	e Kili Spijer i Arabit Stanovski navod			
Sex	9	10	11	12	13	8.4	15	16	17	18	19	20 & Over	Total			
						kanamenanu umus , us l	All Cause	5	en e	de consequenciament in the section of						
Total	63	20	ga.	5	10	47	68	165	229	143	34	1	702			
Boys	B .			2	5	35	52	106	100	16	6	9	323			
Girls		-	***	3	5	12	16	59	129	127	28		379			
					Chiester sciences accept (1229) galle	En	igrated	Ŷ		Quantitation of the second of						
Total		5003		3	4	12	6	9	4	2	. 1	Caller	41			
Boys		·~		2	gg gg	7	4		2		9	500	24			
Girls		-	-	Control of the contro	3	5	2	2	2 -	2	7000	5	17			
		Completed Course														
Total	.	***	****		Ċ	9	42	123	197	127	28		526			
Boys	es	-	E53-		=	8	34	78	88	10	2	CRO	220			
Girls		42	•	-	-	8	8	45	109	117	26	æ	306			
						Did not o	omplete	Course								
Total	-	=	-	·	90	19	15	28	21	7	3	580	94			
Boys		-	-945			14	9	19	7	· e=	9	5	51			
Girls		,,,	190	-		5	6	. 9	J 4.	7	2		43			
							Deceased	aj ^{anda} minima manana	production of the second							
Total	G-	-	-	mo .		-	RO	*	P	8	-					
Boys	-	-	_			43	ens	#	8 0	gg.	-		8			
Girls	-	-	-	789	-	23	<i>-</i>	700	95	~			-			
			•		Į .	intered Pr	ivate Sc	hools				_				
Total	-	-		- *	2	3	•••	8		9	ex-	- 20	8			
Boys		, oa	-	ess .	2	3	680	cas .	8	8	-		7			
Girls	=	200	COSS		co	co ,	. Just				***		1			
				·		Othe	r Causes	_								
Total	-		-	2	3	4	5	4	6	5	2	. CZ20	32			
Boys	•	-	-	233	80	3	5	2	2	4	2	ŧ.	20			
Girls	1	-		2	2	8	-	. 2	4	-	100		12			

Class				wagosto o olay gapilan ilo alla 200 d	na na mana na											nomer turn, or a section become the section and the self-turn block to the section and	
Class Clas					Nun	mber of C	lasses h	aving th	e follow	ing numba	r of pupi	ls			Total	Total	Average
Number Of of Of Classes Pupils Pupils Classes Pupils Pupils Classes Pupils Classes Pupils Classes Pupils Pupils Classes Pupils Pupils Classes Pupils Pupils Classes Pupils	Un		Unde	r 20	20 -	24	25 -	29	30 ·	- 34	35 -	39	40 an	d over	Number	Number	Number of
Total 19 276 35 796 67 1,801 28 889 2 71 151 3,833 Class I 1 19 6 138 9 245 17 538 2 71 35 1,011 Class II 5 119 17 455 3 99 25 673 Class III I 18 8 179 13 352 2 63 24 612 Class IV 4 68 4 92 18 485 6 189 32 634 Class V 8 136 11 245 10 264 29 645 Class V 5 35 I 23 6 58 SCHOOLS WITH 100 - 199 PUPILS Total I 2 3 85 3 96 7 183 Class I 1 29 2 65 Class III I 28 1 28 Class III 1 28 Class III 1 28 Class III 1 28 Class IV 1 28	g	N	•		4	i	ä	ř	2	8	8		R	i	of	OF	Pupils
Total 19 276 35 796 67 1,801 28 889 2 71 151 3,833 Class I 1 19 6 138 9 245 17 536 2 71 35 1,011 Class II 5 119 17 455 3 99 25 675 Class III 1 18 8 179 13 352 2 63 24 612 Class IV 4 68 4 92 18 485 6 189 32 634 Class V 8 136 11 245 10 264 29 645 Class V 5 35 1 23 6 58 SCHOOLS WITH 100 - 199 PUPILS Total I 2 3 85 3 96 2 65 Class II 1 29 1 29 Class III 1 29 1 29 Class III 1 28 Class III 1 28 Class IV 1 28	Class	C	Classes	Pupils	Classes	Pupils	Classes	Pupils	Classes	Pupils	Classes	Pupils	Classes	Pupils	Classes	Pupils	per Class
Class I				<u> </u>				ALL S	CHOOLS								
Class II	19		19	276	35	796	67	1,801	28	889	2	71		83	151	3,833	25,4
Class III I I I I I I I I I I I I I I I I	(b)	CHOMOGORACIA	ŝ	19	6	138	9	245	27	538	2	71	£223	డు	35		28.9
Class IV	æ		æ		5	119	17	455	3	99	-	2073	# 2	200	25	673	26.9
Class VI 8 136 11 245 10 264 29 645 Class VI 5 35 1 23 6 58 SCHOOLS WITH 100 - 199 PUPILS Total 1 2 3 85 3 96 7 183 Class II 1 29 1 29 Class III I 28 I 28 Class IV I 28 I 28 Class V I 28 I 28 Class V I 28 I 28	Company of the Compan		9	18	8	179	13	352	2	63		1904	8	1229	24	6.2	25.5
Class VI 5 35 i 23 6 58 SCHOOLS WITH 100 - 199 PUPILS	4	***************************************	4	68	4	92	18	485	6	189	=	203 1	.	:	32	834	26.
SCHOOLS WITH 100 - 199 PUPILS Total 1 2 - 3 85 3 96 7 183 2 65 2 65 1 29 1 29 Class 1 1 28 1 28 1 28 1 31 1 28 1 28 1 28 1 28 1 28 1 28 1 28 1 28 1 28 1 28 1 28 1 28 1 28 1 28 1 28 1 28 1 28 1 28 1 28 1 28	8		8	136	11	245	10	264		Ð	=	200	æ	cer	29	645	22.2
Total	5		5	35	90	23			O NAME OF THE OWNER, OW		-	40X .	e	8	6	58	9.7
Class II 2 65 Class III 1 29 1 29 Class III 1 28 1 28 Class IV 1 28 1 28 Class V 1 28 1 28							SCH00LS	WITH 10	0 - 199 1	PUPILS						THE STATE OF THE S	
Class III			.	2	ęąz	<u> </u>	3	85	3	96		æ	9573	, coo	7	183	26.1
Class III	-			pes.	por	,		sea	2	65	-	200		6	2	65	32 . 5
Class IV				qual	;a	**		29	-	. set	-	tess	-	(23	1	29	29.0
Class V = 1 28 = - 1 28				·.	***	500	i	28	-	tan	· ca	6 5	t 53	223	ı	28	28.0
01655 4	cts			cos	per		** 2	=	Outer	31	9	ea	iga.		-	31	31.0
			60	. 65			1	28	()	es .	405	ser	6 23	.		28	28.0
Class VI 1 2 1 2			9	2		8		-	8	-	: CS:	ues ·	ea .	, coms		2	2.0

EVO T
GRAMMAR
SCHOOLS

			Numb	er of Cla	sses havi	ng the f	ollowing	o redmun	f pupils				Totel	Total	Average
Class	Unde	~ 20	20 -	24	25 -	· 29	30 °	34	35 -	39	40 an	d over	Number	Number	Number of
en e	Number of	of	of	Pupils											
	Classes	Pupils	Classes	Pupils	Classes	Pupils	Classes	Pupils	ı	1	Classes	Pupils	Classes	Pupils	per Class
					SCH00Ł	S WITH 20	00 - 399	PUPILS						- Section of the sect	
Total	7	116	13	294	17	448	3	92	0	100		80	40	950	23.8
Class I		pro-	2	45	3	83	3	92	0	6	0		8	220 `	27.5
Class II		Sar-	2	47	5	128	8	-			B	0	7	175	25.0
Class III	80	, page	3	69	2	51	C#	co			()	.	5	120	24.0
Class IV	7.00	17	2	46	3	83	.	e e			900 BD	ಬಾ	6	28 e e e e e e e e e e e e e e e e e e e	24.3
· Class V	6	99	4	87	4	103	-	oer -	0		0	0	14	289	20.6
Class VI	CD	~	S S	æ	p an	Û	ω.	.	. (- co	cm.	සො	#		9
					SCH00L	S WITH 10	000 - 199	9 PUPILS						TO THE PARTY OF TH	
Total	CHE CHE	158	22	502	47	1,268	22	701	2	78	0	0	104	2,700	26.0
Class !		19	4	93	6	162	12	381	2	71	3	©	25	726	29.0
Class II	1	85	3	72	9 VIII	298	3	. 99		_)	caca-	17	469	27.6
Class III	dwo	18	5	110	10	273	2	63	-			0	18	464	25.8
Class IV	3	51	2	4 6	15	402	5	158	6			=	25	657	26.3
Class V	2	37	7	158	5	133	-	æ	Ð		B	0003	14	328	23.4
Class VI	4	33		23		anta			-	823		cett	5	56	61.2

Ŗ.

Table 40.

School	Pern	anent	Tessç	oorary	Ri .		Cont	ract		loyed as itors		Total	
	М	F	М	F	М	F	М	F	М	F	M 1 mm to the	F	T
Total All Schools BOYS:	93	75	в	623	6	22	3	4	32	. 17	134	118	252
Lyceum - Maita Lyceum - Gozo GIRLS:	77 9	e25	SEJ SED		energy can be a compared to the compared to th	<i>6</i> 3 ж	2		13 4		96 14		96 14
St. Louis Grammar School, Sliema Grammar School, Blata I-Bajda St. Theresa Grammar School, Mdina St. Mary Grammar School (Gozo)	2 2 2	14 44 12 5		Б Б	(C)	8 6 7	600 601 9 8	3	4 3 7	4 8 5 =	3 6 6 9	19 63 24 12	22 69 30 21

NUMBER OF SCHOOLS, PREMISES, ROOMS, CLASSROOMS, ETC.: 1962/63

Table 41.

distributions of the control of the						f	remise	S					
School	Number of Schools	Number of Premises	Total Number of Rooms	Classrooms	Workshops	Needlework and Dom. Science Rooms	Laboratories	Offices	Staffrooms	Store rooms	Others	6ovt. Owned	Privately Owned
MALTESE ISLANDS MALTA GOZO	6 4 2	8 6 2	242 200 42	152 131 21	020 020	2	16 14 2	17 14 3	13 11 2	9 6 3	33 23 10	6 4 2	2 2 -
MALTA:													
BOYS: Lyceum - Hamrun	000	2	98	62	an	~	6	10	3	B 8	16	2	
GIRLS: St. Louis Grammar School, Sliema St. Theresa Grammar School, Mdina Grammar School, Blata 1-Bajda		2	18 26 58	12 15 42	500 500 C03	cus ·	1 6	savo casa Q	1 2 5	3	2 5 -	50° CIII 900	600 500
G0Z0:													
BOYS: Lyceum - Victoria	CARD .		20	8			2	2	8	2	5	9	5
GIRLS: St. Mary Grammar School, Victoria	. 903	8	22	13	Đ	e e e e e e e e e e e e e e e e e e e	æ	į	8		5	9	

GOVT. TECHNICAL SCHOOLS

SUMMARY TABLE OF PUPILS AND TEACHING STAFF CLASSIFIED BY SCHOOL: 30th JUNE, 1963

Table 42.

School	Number	Number		Te	aching Staff	6
	of Schools	of Classes	Pupils	Total	Males	Females
Total All Schools	9	138	3,057	263	217	46
Paola - Secondary Technical - (Boys)		49	1,203	96	96	as .
Hamrun - Secondary Technical - (Girls)	1	28	743	49	3	46
Mriehel - Technical	1	15	260	30	30	.
Msida - Nautical and W/T College	I	5	86	16	16	Exp
Msida - Tailoring	5	6	107	14	84	
Marsa - Apprenticeship School	8	16	284	13	13	
Hamrun - Technical	1	13	260	-30	30	
Gozo - Secondary Technical (Boys)	. [5	95	12	12	ćs
Gozo - Technical		5 To 10 To 1	19	3	3	ano .

NUMBER AND PERCENTAGE OF PUPILS BY AGE AND SEX: 30th JUNE, 1963

Table 43.

Age	Nur	mber of Pupils	;	- 100 A CO.	Percentage	
A9e	Total	Boys	Girls	Total	Boys	Girls
Total All Ages	3,057	2,314	743	100.0	100.0	100.0
80	16	16	con	0.5	0.7	
0.8	78	66	12	2.6	2.9	1,6
12	185	146	39	6.1	6.3	5,3
13	326	214	112	10.7	9.2	15,1
! 4	471	294	177	15.4	12.7	23.8
15	613	430	183	20.0	18.6	24.6
16	587	419	168	19.2	18.1	22.6
17	430	37 8	52	14.1	16.3	7.0
18	224	224	, cor	7.3	9.7	
19	92	92	gas.	3.0	4.0	, =
20 and over	3 5	35	woo	C 6	₽. 5	. ==

Age	1	ola Tech.	Sec.	ssumpta Tech. ris)	Ham Techi	run nical	Ms Naut	ida ical	Mri Techi		Ms Taile	ida oring	Mas App. S		Goz Sec. T		ă	ozo nn i ca l
	Pupils	Percentage	Pupils	Percentage	Pupils	Percentage	Pupils	Percentage	Pupi	Percentage	Pgp ssssssssssssssssssssssssssssssssssss	Percentage	Pupils	Percentage	Pupils	Percentage	P C C S	Percentage
All Ages	1,203	100.0	743	100.0	260	100.0	86	10 0. 0	260	100.0	107	100.0	284	100.0	95	100.0	19	100.0
10	16	1.3	-		-			9		-		ū	**					9
11	65	5.4	12	1.6	*		-		-	*	B	jest	ω		8	1.0	ess	0
12	141	11.7	39	5.3	***	æ.		-	***		ęa	sas-	and .		5	5.3		-
13	201	16.7	112	15.1	-	Q	0	-	8	0.4		=	9	9	12	12.6	Ð	
14	228	19.0	177	23.8	23	8.9	3	3.5	12	4.6	6	5.6	3	510 CE	19	20.0		0
15	198	16.5	183	24.6	60	23.1	20	23.3	86	33.1	13	12.1	29	10.2	8.8	11.6	13	68.4
16	151	12,6	168	22 _• 6	84	32.3	23	26.7	50	19.2	34	31.8	58	20.4	15	15.8	4	29.1
17	122	10.1	52	7.0	51	19.6	18	20.9	58	22.3	35	32.7	74	26.1	18	18.9	2	10.5
18	58	4.8		100	32	12.3	9 8	12.8	43	16.5	15	14.0	52	18.3	13	13.7	æ	23
19	23	1.9	Cast	-	6	2.3	10	11.6	9	3.5	3	2.8	40	14.1	1	101	-	<u>a</u>
20 & over		œ	,,,,,	<u></u>	4	1.5	9	1.2	·	0,4	8	1.0	28	9.8		~	4	c =

Class	Pac Sec.	ila Tech.	M. Ass Sec. T	ech.	Ham Techn			ida tical		ehel mical		ida oring	Mar App. S	ichoo l		zo Tesh.		zo nical Ø
	Pup is	Percentage	Pupils	Percentage	ಕ್ಷಿಣ್ಣ ಗ	Percentage	Pup i i s	Percentage	Pug Sija Sija	Percentage	Pupila	Percentage	9 0 0	Percentage	Pup.	Parcentage	G G S S	Percentage
All Classes	1,203	100.0	743	100.0	260	100.0	86	0.001	260	100.0	107	100.0	284	100.00	95	0.001	19	100.3
Class !	455	37.8	188	25.3	108	41.5	41	47.7	116	44.5	26	24.3	64	22.5	30	31.6	10	0.00
Class II	253	21.0	183	24.6	88	33.8	24	27.9	62	23.9	36	33.6	67	23.6	18	19.0	0	E E
Class III	199	16.5	162	21.8	61	23.5	ener)	12.8	63	24.2	38	35.5	71	25.0	19	20.0	-	Accommon of the Common of the
Class IV	150	12.5	210	28.3	3	. 1.2	10	11.6	19	7.3	7	6.6	53	18.7		14.7	=	The second secon
Class V	109	9.1	9	O	500	. 0	- ·		æ	cons		_	29	10.2	- 4	14.7	0	
Class VI	375	3.1			cab	æ	5		·	8	0	1		6			ā	

^{*} Includes 8 sixth-formers (2nd year, Science)

Table 46.

ALL SCHOOLS:							1	\ge	e week vo	\$ 			
Total 16	School and Class	10	11	12	13	14	15	16	17	18	19	1	Total
BODY 16 66 145 214 294 430 419 378 224 92 35 2,314	ALL SCHOOLS:								Ø. ≠ 1			3	
Girls - 12 39 112 177 183 168 52 7 - 7 745 PAOL SECONDARY TECHNICAL: Class II	Total	16	78	185	326	471	613	587	430	, 224	92	35	3,057
PACIA SECONDARY TECHNICAL: Class I Class II Class III - 5 22 48 75 95 8 455 Class III - 1 - 12 33 72 71 111 199 Class V - 1 1 1 4 26 55 53 10 1 - 10 10 Class V - 1 1 1 4 26 55 53 10 1 1 - 120 Class V - 1 1 1 6 13 17 - 37 MARSA APPRINTICESHIP: Class II Class III 3 22 19 111 6 3 17 - 37 MARSA APPRINTICESHIP: Class II Class III 3 10 21 11 19 7 7 71 Class V 5 1 16 5 3 - 64 Class III 1 1 2 12 12 13 11 19 7 7 71 Class III Class III 5 11 12 19 9 12 55 Class II Class III 1 1 2 12 19 9 9 12 55 Class III Class III 1 1 2 2 2 2 7 4 6 4 6 4 6 1 10 MSIDA ANA/GATION AND W/T COLLEGE: Class III Class III 1 1 1 1 1 1 1 1 1 1 1 1	· Boys	16	66	146	214	294	430	419	378		92		2,314
Class 1		· -	12	39	112	177	183	168	52	Paragraphic .	is a parties	egaster ignis (743
Class II	PAOLA SECONDARY TECHNICAL:							*					
Class III	Class I	16	60	119	140	116	4	-	Ges .	C9	-	-	455
Class IV Class V Class V Class V Class V Class V Class II Class II Class III Class III Class IV Class III Class II Class III Class II Class III Class II Cl	Class II	-	5	22	48	75	95	8	, =			-	253
Class V	Class III	-			12	33	72	71	11	-	-	,=	199
Class II	Class IV	-	-			4	26	55	53	10	1 "	-	150
MARSA APPRENTICESHIP: Class 1	Class V		-	-	CFP	9	1	16	52	35	5	-	109
Class II	Class VI	6	-	óm.	-	cre .		8	6	13	17	-	37
Class II	MARSA APPRENTICESHIP:				,								*.
Class III	Class I		-	80	an	3	22	19	8.0	6	3	-	64
Class IV Class II Cla	Class II	~			60	-	4	28	25	5	5	 -	67
Class	Class III	~	-		. 00	1230	3	10	21	11	19	7	71
Class	Class IV	ω.	-		-	~	œ	1	12	19	9	12	53
Class II		₩.	-	-	œ		***	-	5	8.0	. 4	9	29
Class II	HAMRUN TECHNICAL:												
Class III		-	190	-	œ	23	53	32	-	a	cân	-	108
Class III			-		60	24	6	49	27	6		-	88
Class IV		-	_		-			3	23	24	6	4	61
MSIDA NAVIGATION AND W/T COLLEGE:			-	-	-		-	os.		2	-	-	3
Class II													
Class III			-	-		3	19	15	3	_	,	_	41
Class III Class IV 2				_	65	1	-		i	5	_	-	1
Class IV			_	_	**		· ~=				3	_	1
Class II		-				e 0	on .					. 1	1
Class II	MSIDA TAILOPING:			١,			:						
Class			_		_	6	ន	1 11		ae	603	_	26
Class III		_		-				1	i i	2	_		1
Class IV		-	_		_		1	1			2		1
MRIEHEL TECHNICAL: Class I Class II Class III Class III Class IV M. ASSUMPTA SECONDARY TECH.(GIRLS): Class II Class III Class III Class III Class III Class IV Class IV Class III Class III Class IV Class IV Class IV Class IV Class IV Class III Class IV Class III Class IV Class II Class III Class IV Class III Class IV Class IV		-	-		60			1		i		-	1
Class II				ļ								. "	
Class II		_		_		12	72	27	4	-	as	-	116
Class III Class IV M. ASSUMPTA SECONDARY TECH. (GIRLS): Class I Class II Class III Class III Class III Class III Class III Class III Class IV Class II Class IV Class II Class II Class IV Class II Class II Class II Class II Class II Class II Class IV Class II Class II Class IV Class II Class IV Cla								i		9			1
M. ASSUMPTA SECONDARY TECH. (GIRLS): Class I			_	_				1	1	_		., .	ī
M. ASSUMPTA SECONDARY TECH.(GIRLS): Class I Class III Class III Class IV Class IV Class II Class IV Class II Class III Class IV Class IV Class IV Class IV Class IV Class IV Class III Class IV Class		-	-	-	-		-	1	1 .		1	7. 1	
Class I											:		
Class II		-	11	31	7 0	76	igeo	-				_	188
Class III	•	_ '	i	1	i		72	2		e 00		_	1
Class IV	· · · · · · · · · · · · · · · · · · ·	_		1	1	1		1	A	can.	_		
GOZO SECONDARY TECHNICAL: Class I Class III Class IV Class V GOZO TECHNICAL: COZO TECHNICAL:		_			l			1		63	-		1
Class I													
Class II		-	1	2	12	10	5	_				-	30
Class III		-	I	1		1		3			_	-	t .
Class IV	1	_	1	1	:	1	i .	1	5	1	_		1
Class V 5 8 1 - 14 GOZO TECHNICAL:		_		l	_	1	1	1	1			_	14
GOZO TECHNICAL:			-	i		1		_	1				1
			1	1	,								
	Class 1	_	_	_		_	13	4	2		-		19

Table 47.

Classes	Paola Sec. Tech.	M.Assumpta Sec. Tech. (Girls)		Msida Nautical	Mriahel Technical	Marsa App. School	_	Gozo Sec. Tech.	Gozo Technical
Class I Class II Class III Class IV Class V Class VI	12.6 14.0 15.2 16.3 17.2	13.1 14.1 15.1 16.0	15.1 16.4 17.7 17.7	15.5 16.8 18.0 18.6	15.2 16.4 17.5 17.9	16.1 16.7 17.8 18.4 18.6	15.3 16.4 17.2 18.0	13.5 14.3 - 16.1 17.1 17.7	15.4

Table 48.	PROMOTED	PUPILS	CLASSIF	TED BY	SCHOOL,	CLASS	AND AGE	: 1962	/63	3		Mg., 8.	<u>. 4</u>
	Alexander de la companya de la comp							Age					
School and Class		10	11	12	13	14	15	16	17	18	19	20 & Over	Total
All Schools	Total	-	6	25	93	211	395	450	366	176	58	17 %	1,797
	Boys	8	5	17	51	111	215	285	316	176	58	: 17	1,251
	Girls	-		8	42	100	180	165	50		-	1.	546
Hamrun Technical:							CCA .		ac		Ð	_	
Class II				-			6	45	23	6	-		80
Class III		E						3	21	19	Ą	4	49
Class IV		-					en		_ ;	2	_	` <u>_</u> _ '	3
Marsa Apprenticeship:	,			ĺ								in seri	
Class I		ED-	-			-	-	-	-	-	, 		, yates
Class II	•	8		-	-	٠.	2	17	21	4	5	=	49
Class III		-	~	8 5	. 65	6	3	8	17	9	-		38
Class IV		-	•	. =		.			8	10	4	- 3	26
Class V		B .	205		-	-	-	. =	5	11	4	9.	29
Paola Secondary Technical:	:	<u></u>	_								e.t.	10.7	<u> </u>
Class I	•		5	14	38	65	82	4			1 -	-	208
Class III				-	12	33	70	69	8	_			192
Class IV	•	-	_		1	4	26	55	49	9			145
Class V	1		. "	_			1	16	52	35	5	_	109
Class VI		-	exas-		-	-	an		6	13	17		37
M. Assumpta Secondary Tech.	.:(Girls):												
Class I		-	-	. ==	_	-	-	-	-	63	-	i	
Class II		-	1	8	39	61	70	2	🖘	-	-	₽ x :	. 181
Class III		₽	-		3	33	74	· 44	2	-	-	. 6	156
Class IV	;	-	an i		-	6	36	119	48	-	-		209
Msida Tailoring:								-			COS		
Class Class		65					5	17	10	2			35
Class III		-		_			_	6	20	5			32
Class IV	:	eso	800		-				1	5		-	7
Mriehel Technical:	1			f		į.			,	4 7	2.1	,	
Class I		100			eo '	: =	,, -	-	- 1 1 1 m	CD			. cs
Class II	•	es .	-	-		5	14	20	18	7	-	-	59
Class III		-		-			-	2	22	9	3] . * 🔭 a	36
Class IV	!	-		. =			, -	8	5	8	4	1	19
Msida Nautical:			1	1						2.1		May 5 (19)	G /_
Class I		en					-			ì		1 2 2	
Class II		es es			0		1	8	8	4	2		21
Class III Class IV	:		-	20			_		2	4	6	i i i i i	10
Gozo Secondary Technical:	:]		:							13.	∤ `
Class I		œ.	200		63	200	os.	es		_	-	¥ … ∂8	
Class II			-	3		7	3	ı	_	600		Parameter of the	.14
Class III		-	-			2	1	9 ,	3	1	-	चार्ट.	16
Class IV	•		-	-	ec.	61 4.20 y 600	-	2	8	4	- 1		14
Class V		-	-	# 5		, =	-	æ	5	8		-	14
Gozo Techinical:					V ^A							1	
Class I			cu .	can	co	a	•	a	-	an an	-	Gr.	
		ACRES SAME		1	60					,			
			* 1	1,1									

Table 49.

Table 49.				Parakan kanan			Aç	je ""	gay ray a single	ong grand and	and the second	, , 5 %.	
School and Class		10	11	12	13	14	15	16	17	18	19	20 & Over	Total
	Total Boys Girls	en .	405 455	4	7 6	14 12 2	26 23 3	32 29 3	43 41 2	39 39 -	9	9 9 -	183 172 11
Hamrun Technical:													
Class II Class III				G3	457 455 - 90	# # B	2	2 4 -	4 2	5	- - 2	3	4 8 12
Marsa Apprenticeship:													
Class I Class II Class III Class IV Class V			## ## ##	.co	(C3 (C3)			2 2	2 3 4 1	1 1 2 6	1 2	6	7 9 15
Paola Secondary Technical:													
Class II Class III Class IV Class V Class V		433 453 453 453 453 453	60 60 60 60	4 	4	6 6	2	4 2	3 4		ω ω ω ω	60 CP IP	15 21 7 5
M. Assumpta Secondary Tech. (6	irls):					THE CO. S. C.							
Class II Class III Class IV		es es	-	e:		- !	2	2	2	60 66 68	600 600 600 600		2 2 6 I
Msida Tailoring: Class I			_						_	_	ļ <u>.</u>	_	_
Class III			•	es>		-			2	3	- 1	-	6
Mrichel Technical:	*												į.
Class II Class III Class III		-	-	63 63		50	3	5	2 - 9	2	- 	-	10 3 27
Msida Nautical:				:									
Class II Class III Class III		.=	25 25 20		4000 4845. 5000-		-	4 -	2 -	-	-	-	6 2 2
Gozo Secondary Technical:		and the state of t											
Class I Class III Class IV Class V		-	-		2		2	2	2 -	 		-	2 4 3
Gozo Technical: Class		1. 1. 2. <u>4.</u>			10 g	1 1	i ugass		-	**************************************	* - -	-	

Table 50.

School .	Control of Control of Control		-		Once and a second				Constitution		A Company of the Comp	
	10	11	12	13	14	15	16	17	18	19	20 & Over	Total
ALL SCHOOLS						:						
Total	16	72	156	226	246	192	105	21	9	25	9	1,077
Boys	16	61	125	157	171	192	105	21	9	25	9	891
Girls	-		31	69·	75	-	-	-		-	-	186
HAMRUN TECHNICAL:						00000000000000000000000000000000000000						
Class I	†	-			23	51	30	-	-	-	aco.	104
M. ASSUMPTA SECONDARY TECH. (GIRLS):				APT CONTRACTOR OF THE PROPERTY	ACTIVITY NATIONAL PROPERTY OF THE PROPERTY OF	Married Married States						
Class I	1	4113	31	69	75	-	_	-	a	ω.		186
MARSA APPRENTICESHIP SCHOOL:	eneral de la companya											
Class I		-	-	-	3	22	18	9	5	3	-	60
Class II		•••	-				9	1	-	-	-	11
Class III	-	=	-		**		-	-	-	18	6	24
Class IV	-	-	-	-	~	-	-	3	3	3	3	12
ARIEHEL TECHNICAL:												
Class I	-	-	-		12	69	22	2	-		-	106
ISIDA NAUTICAL:					A CANADA							
Class I	-	-	_		3	18		2	-		-	35
Class II		-	_	_	-	-	-	-	1	-	-	
PAOLA SECONDARY TECHNICAL:												
Class I	16	60	115	136	110	3	_	-	-		_	440
Class II		-	8	10	4	2	-65	-	-	-	-	24
TAILORING SCHOOL:		,		MC-711								
Class I	-	-	•••	-	6	8	11	ı	_	-	-	26
Class II	**	-	-			-	-	1	cis» .	-	-	1
GOZO SECONDARY TECHNICAL:						:	-					
Class I	-	1	2	10	10	5	· _	-	-			28
GOZO TECHNICAL:												
Class I	-	-	-	-	-	13	4	2	_	_		19

Table 51.

_		Total		New f	Pupils	Promote	d Pupils	Repea	ters
Class	: ; ·	Pupils	Per Cent	Number	%	Number	1 125 C 102 D 175	Number	%
TOTAL ALL CLASSES		3,057	100.0	1,077	35.2	1,797	58.8	183	6,0
PAOLA SEC. TECH.:	All Classes	1,203	100.0	464	3 8.6	691	57.4	48	4.0
and the second of the second o	Class I	455	100.0	440	96.7	. Place of Distance Service	ane engelyanet i frestetil to	15	3.3
	Class II	253	100.0	24	9.5	208	82.2	21	8.3
	Class III	199	100.0	5	•	192	96.5	7	3.5
	Class IV	150	100.0	8		145	96.7	5	3.3
	Class V Class VI	109 37	100.0		-	109 37	100.0		
MARSA APP. SCHOOL:	All Classes	284	100.0	107	37.7	142	50.0	35	12.3
	Class I	64	100.0	60	93.7	-	. eti kon e. ₹set	4	6.3
	Class II	67	100.0	88 .	16.4	49	73.1	7	10,5
g the state of the	Class III	71	100.0	24	33.8	38	53.5	9.	12.7
	Class IV	53	100.0	12	22,6	26	49.1	15.	28,3
with the second of the second	Class V	29	100.0	æ	225	. 29	100.0		
HAMRUN TECHNICAL:	All Classes	260	100.0	104	40.0	132	50. 8	24	9,2
ending the second of the secon	Class I	108	0.001	104	96.3		agrayes a page 1	4	3,7
	Class II	88	100.0	ans.	dar	80	90.9	8	9.1
	Class III	61	100.0			49	80.3	12	19.7
	Class IV	3	100.0	GB	-	3	100.0		-
MSIDA NAUTICAL:	All Classes	86	100.0	3 6	41.9	40	46.5	10	11.6
	Class I	41	100.0	35	85.4	-		6	14.6
	Class II	24	100.0	1	4.2	21	87.5	2	8.3
	Class III Class IV	8 D	100 . 0	eso eso	453- ****	9	81.8	2 -	18.2 -
MSIDA TAILORING:	All Classes	107	100.0	27	25.2	74	69.2	6	5.6
MOIDA TRIEOMINO.	Class I	26	100.0	26	100.0			ž	-
	Class II	36	100.0	1	2.8	35	97.2		es
	Class III	. 38	100,0			32	84.2	6	15.8
	Class IV	7	100.0	-	.=	7	100.0	-	-
MRIEHEL TECHNICAL:	All Classes	260	100,0	106	40.8	114	43.8	40	15.4
	Class I	116	100.0	106	91.4	-	-	10	8.6
and the second of the second o	Class II	62	100.0	-		59	95.2	3	4.8
The second secon	Class III	63	100.0	=	-	36	57.1	27	42.9
	Class IV	19	100.0		<u>.</u>	19	100.0	-	•••
M. ASSUMPTA SEC. TECH.:	All Classes	743	100.0	186	25,0	546	73.5		1.5
(GIRLS)	Class I	188	100.0	186	98.9			2 2	1.1
	Class III	183 162	100.0 100.0	-	po-	181 156	98.9 96.3	6	1.1 3.7
	Class IV	210	100.0		- sa	209	99.5	i	0,5
GOZO SEC. TECH.		95	100.0	28	29.5	58	61.0	. 9	9.5
OULU JEU. IEUN.	All Classes Class I	30	100.0	28 28	93.3	JO 	01.0	: 3	6.7
	Class II	18	100.0	-	,	14	77.8	4	22.2
	Class III	19	100.0	· ·	<u>_</u>	16	84.2	3	15.8
	Class IV	14	100,0	_		14	100.0	-	20%
	Class V	14	100.0		: 	14	100.0	-	eso.
GOZO TECHNICAL:	All Classes	19	100.0	19	100.0		GP	-	
	Class I	19	100.0	19	100.0	pes.	. ex		
	e de la companya de l				and the same of the same of		**************************************		

GOVT. TECHNICAL SCHOOLS

PUPILS THAT LEFT SCHOOL CLASSIFIED BY CAUSE AND MONTH OF LEAVING: 1962/63

Table 52.

					and the second of the second o	and a series of the series of		A Martin and Miles and American Street				
٠		196	2						1963			-
July	August	September	October	November	December	January	February	March	April	May	June	Total
					Andrewsprogramme that the law community of the	All Causes	3		S. Control of the Con			1
266	-	2	86	20	13	24	16	24	11	18	5	485*
	essential garden sustain siege, coppresentieres	O TO THE				Emigrated	A SECONDARY COMMAND	U TOUR STORY OF THE STORY OF TH	4			r
6		a	4	3	Ą	6	3	11	ı	3	2	43
	•				Comp	leted Cou	758					
163	-	**	-	.	des.		2.7	şiar	-	572	· • •	163
					Did not	complete	Course	COMPANIES CONTROL OF THE PRODUCTION OF THE CONTROL				
86	-	_	56	9	7		7	11	8	8	2	205
	1.000				Entered	Private	School s					
	-	2	ı			1	2	540				7
	ned econominación en estado en encodo	echois o an erain in muy american.	·		Ot	her Cause	S				A STATE OF THE STA	
11	Section 127 (200 Colore to	_	25	7	2	6	4	2	2	7	1	67
وانتار ويبريان تستجيب					and the second second	Residence of the second second second		Anna Carlotte	Parameter and the second secon	A		A

^{* 20} of whom were girls.

PUPILS THAT LEFT SCHOOL CLASSIFIED BY AGE AND CAUSE OF LEAVING: 1962/63

Table 53.

Cause of Leaving	•		ark konfektion agi <u>ng s</u> ay say at hiji dalah ading.		in the second	Age	Algungago pada mili 1860 kungan ga pangkatalah				-
cause of Leaving	.11	:12	13	U4.	15	16	:17	¹ 18	19	20 & over	Total
Total All Causes	3	6	7	20	40	63	73	110		52	485#
Emigrated	-	1	2	2	8	10	4	11	4	1	43
Completed course	_	-	€	-		1	10	46	70	36	163
Did not complete course	ı	2	4	15	23	40	44	36	26	14	205
Entered Private Schools		3	-	oue;	3	æ		_	***		7
Other causes	ı	_	G.	-2	8	12	14	17	11	1	67

^{# 20} of whom were girls.

Table 54.

and an opposite the second		Numi	er of	Class	es hav	ing the	follo	wing n	umber (of pupi	ls		<u>.</u>	S _a	r. Q
Class	Unde	r 20	20	- 24	25	- 29	30	- 34	35	- 39	S	& Over	otal Number of Classes	otal Numbe of Pupils	Numb pils
V1455	No. of Classes	No. of Pupils	No. of Classes	No. of Pupils	No. of Classes	No. of Pupils	No. of Classes	No. of Pupils	No. of Classes	No. of Pupils	No. of Classes	No. of Pupils	Total Number of Classes	Total Number of Pupils	Average Number of Pupils per Class
							AL	L SCHO	OLS						
Class I Class II Class III	3 8 14	55 126 214	9 6	246 201 133	23 13 8	626 344 216	4 2 2	120 61 60	2019 2019		CHG MICH	020 020 807	41 32 30	1,047 732 623	25.5 22.9 20.8
Class IV Class V Class VI	9 7 I	90 8	5 3	62 -:	6	161 - 29	3 	91	en en	est no	GD	ess ·	23 10 2	466 152 37	20.3 15.2 18.5
		(attention and accountable	(): STATE STATE			SCHOOL:	S WITH	UNDER	100 PI	PILS	Accessed to the second	and the second second			
Class I Class III Class IV Class V	2 2 2	37 18 30 24 14		23 24 	500 G80 G90 T30	gas Gas Gas Gas Gas Gas Gas Gas Gas Gas G	(22) (23) (23) (23)	30 - -	600 070 523 649	650 650 650 650	ANTE	600 °	2 2 2	90 42 30 24 14	22.5 21.0 15.0 12.0 14.0
						SCHOO	.S WITI	1 100 °	- 199 F	PUPILS					
Class II Class III Class IV Class V	2 1	16 38 7		20		26	600 600 600 7000	223 200 203 203	629) 629 646 940 649	470 623 644 645	200 1887 1893 1894 1895	60 sub 60 #81	an 2 2 an 9	26 36 38 7 -	26.0 18.0 19.0 7.0
				ou, especially as a second		SCHOOL	S WITH	1. 200 -	- 399 F	UPILS	<u> </u>	***************************************			and the second s
Class I Class II Class III Class IV Class V	5 10 5 3	18 74 146 - 55 29	6 3	134 63 22 20	5 2	136 51 26 -	655 655 655	30 50 68 68	constant of the section of the secti	600 600 600	625 C25 C25	60 60 60 60	12 11 12 6 3	288 218 194 75 29	24.0 19.8 16.2 12.5 9.7
	Campanian market an estimate	1				SCHOOL	S WITI	1 600 -	- 799 F	PUPILS	Sanga da polaressa da de				
Class I Class II Class III Class IV	-	077 000 000	oo ee 3	23 22 23 67	4 6 3 3	105 161 79 · 82	2 2 2	60 - 60 61	900 603 600 600	G23 G80 G83	en sa oo so	500 500 500 500	7 7 6 8	188 183 162 210	26.9 26.1 27.0 26.3
•		The second secon				SCHOOL	S WITH	1 1000	- 1999	PUPIL	3				
Class I Class II Class III Class IV Class V Class VI	3	18 - 18 .47 8	3 4 1 3 -	66 72 88 23 62	13 5 4 3 -	359 132 111 79 - 29	-	30 31 - 30 -	000 000 000 000 000		670 630 630 630	60 56 60 60 60	17 10 8 6 6 2	455 253 199 150 109 37	26.8 25.3 24.9 25.0 18.2 18.5

Table 55.

Name of School	Perma	ermanent Tempora		rary	Ŕ	ed from Schools	Contr	act	Visi	ting	Instructors	Technicians	T	otal	
- Control	М	F	М	F	М	F	М	F	М	F	М	M	М	F	T
TOTAL ALL SCHOOLS	80	11	0.0	. ==	26	25	1	2	74	8		24	217	46	263
Paola Sec. Technical	44	623	-	-	7			eo	35	8	-	9	96		96
Marsa Apprenticeship	5	*C*			4	-	-	5 3	7		=	€	13	Cer .	13
Hamrun Technical	11		-	-	2	a	860	923	8	82	1	8	30		30
Msida Tailoring	4			-	2	-	-		7	es#	-	ı	14	-	14
Msida Nautical	3		3	-		c»		5 3	7	6 2	-	2	16	æ	16
Mriehel Technical	10	600	8		6	=	-	, son	2	Gar.	-	4	30	en .	30
Hamrun Sec. Tech.(Girls)	_	18		8	-	25		2	3	8	_	-	3	46	49
Gozo Sec. Tech.	. 3	-	0		6	_	G#	-	3	610	-		12	-	12
Gozo Technical	-		6	i)	g	-		-	2	aso			3	-	3

NUMBER OF SCHOOLS, PREMISES, ROOMS, CLASSROOMS, ETC.: 1962/63

Table 56.

School	No. of Schools	No. of Premises	Total Number of Rooms	Classrooms	Workshops	Needlework and Domestic Science Rooms	Laboratories	Offices	Staffrooms	Storerooms	Other Rooms	Government Owned	Privately Owned
TOTAL ALL SCHOOLS	9	10	276	128	31	9	15	20	19	25	29	8	2
Paola Secondary Technical	î	2	99	52	10		9	5	5		17	8	B
M. Assumpta Sec. Tech. (Girls)	1	1	69	28	00 0	9	æ	4	6	16	, 6	1	~
Msida Nautical	, <u> </u>	483	11	5	Cours	ests.	I	Ç	ı	Î	į	9	6
Hamrun Technical		į	31	6 8	8	çus	4 COCO	5	2	1 1	3	. 8	æ
Mriehel Technical	ı	ŧ	27	13	7	6	į	2	2	2	On O		æ
Marsa Apprenticeship	ı	1	. 11	7				55.00	8	8	œ		280
Msida Tailoring	1,	ŧ	14	6	. 2		-	į, į	1	2	2		1
Gozo Secondary Technical		1	. 12	5	2		2		1	1	-	emo	4000
Gozo Technical			2	ļ			_		ess	wab	-	C	

CANDIDATES FOR ADMISSION TO GOVERNMENT LYCEUM, GRAMMAR AND SECONDARY TECHNICAL SCHOOLS

CLASSIFIED BY AGE, SEX AND WHETHER PASSED OR FAILED: 1963

Table 57.

Ann		Boys			Girls	
Age	Total	Passed	Failed	Total	Passed	Failed
MALTESE ISLANDS - ALL AGES	3,180	781	2,399	3,436	716	2,720
MALTA:		100 A	- Andrew Property and Angele A			
. ALL AGES	2,938	701	2,237	3,130	626	2,504
8 Years	CO		. 65		_	-
9 Years	` ===	cao-	cas	en	-	æ
10 Years	CHARL	con-	1	1	æ	
!! Years	510	103	407	55 7	64	493
12 Years	1,074	204	870	1,132	153	979
13 Years	1,353	394	959	1,440	409	1,031
60ZO:			7.			
ALL AGES	242	80	162	306	90	216
8 Years	au		-	940		_
9 Years		cat-			_	-
10 Years	**************************************	_		-	-	ono
il Years	47	14	33	61	10	51
12 Years	78	22	56	106	25	81
13 Years	117	44	73	139	55	84

Table 58.

School Attended				Во	ys					Gir	18		
Туре	Class	Prese	nted by Sci	hool	Not Pr	esented by	School	Presente	d by Schoo		Not Pre	sented by S	ichool
JPS		Total	Passed	Failed	Total	Passed	Failed	Total	Passed	Failed	Total	Passed	Failed
MALTESE ISLANDS:													
ALL CLASSES	, са	1,234	646	588	1,946	135	1,811	1,172	570	602	2,264	146	2,118
MALTA:			٧						Control of the contro				
ALL CLASSES		1,143	582	561	1,795	119	1,676	992	484	508	2,138	142	1,996
Government Primary		9	()	97.0	19		19		0	CO CO	0	=	6
	١٧	314	118	196	891	29	862	203	36	167	1,061	15	1,046
	V	588	313	275	724	57	667	539	302	237	872	73	799
	VI	233	144	89	161	33	128	151	108	43	148	48	100
Private	1V	. 0		*		-	9	17	2	15	20	5	21
	V	7	7		0	-		56	30	26	34	6	28
•	V.	0		6	0	0	Đ	25	6	19	2	=	2
60Z0:	AND THE PROPERTY OF THE PROPER		C. C										and This transcoment and the
ALL CLASSES		91	64	27	151	16	135	180	86	94	I26	4	122
Government Primary	I V	7	2	5	58	5	· 53	31	7	24	59		58
	٧	58	42	16	84	11	73	90	40	49	56	2	54
	VI	24	19	5	9	-	9	52	36	16	1.1		10
Private	1	9			. 6		0	(25)			0	one	:
The second section is a second section in the	v				0		1	7	2	. 5			_

CANDIDATES FOR ADMISSION TO LYCEUM, GRAMMAR AND SEC. TECHNICAL SCHOOLS CLASSIFIED BY SEX AND MARKS OBTAINED IN ENGLISH AND ARITHMETIC: 1963 Table 59.

			Eng l i	sh				* 1 * 2 * 2	Arit	hmetic		
Range of Marks		Boys			Girls			Boys		2 4	Girls	
ing District States and the states of the st	No. of Candidates	Marks Obtained	Average Marks	No. of Candidates	Marks Obtained	Average Marks	No. of Candidates	Marks Obtained	Average Marks	No. of Candidates	Marks Obtained	Average Marks
MALTA:					,							
Total	2,938	87,777	29.9	3,130	106,989	34.2	2,938	98,095	33.4	3,130	94,314	30.1
0 = 9	848	3,277	3.9	440	2,284	5.2	829	2,391	2.9	915	2,639	2.9
10 - 19	525	7,511	14.3	510	7,463	14.6	348	4,973	14.3	388	5,671	14.6
20 - 29	407	9,854	24.2	471	11,546	24.5	352	8,540	24.3	381	9,347	24.5
30 - 39	296	10,096	34.1	563	19,602	34.8	327	11,400	34.9	380	13,227	34.8
40 - 49	114	4,919	43.1	325	14,033	43.2	234	10,248	43.8	275	11,733	42.7
50 - 59	285	15,838	55.6	299	15,669	52.4	259	14,680	56.7	280	14,827	53.0
60 - 69	108	6,757	62.6	270	17,218	63.8	186	12,819	68.9	228	14,203	64.3
7 0 - 79	153	11,422	74.7	190	14,015	73.8	168	12,577	74.9	183	13,517	73.9
80 - 89	183	16,345	89.3	61	5,064	83.0	162	. 13,638	84.2	87	7,314	84.1
90 - 99	19	1,758	92.5	6	95	95.0	73	6,829	93.5	20	1,836	91.8
GO Z O:				The second secon			ANCORRECT STATEMENT OF THE STATEMENT OF		The second secon	CECCONOCIONAL CONTRACTOR CONTRACT	1	
Total	242	7,470	30.9	306	12,266	40.1	242	8,464	35.0	306	11,040	36.1
0 - 9	63	280	4.4	31	174	5.6	59	222	3.8	68	186	2.7
10 - 19	47	692	14.7	39	553	14.2	27	364	13,5	30	420	14.0
20 = 29 {	35	830	23.7	34	834	24.5	30	726	24.2	40	1,010	25.3
30 - 39	15	515	34.3	42	1,459	34.7	. 23	800	34.8	37	1,292	34.9
40 - 49	2	92	46.0	43	1,832	42.6	18	781	43.4	21	934	44.5
50 - 59	39	1,987	50.9	46	2,427	52.8	36	1,850	51.4	40	2,094	52.4
60 - 69	14	872	62.3	37	2,401	64.9	17	1,094	64.4	34	2,198	64.6
70 - 79	9	669	74.3	27	2,000	74.1	10	743	74.3.	17	1,251	73.6
80 = 89	13	1,082	83.2	7	586	83.7	13	1,073	82.5	15	1,271	84.7
90 - 99	5	451	90.2	-		-	9	811	90.1	4	384	96.0
1											· :	1
									22			ļ

Note: Candidates who were absent are included in range "0 - 9"

ADMISSION EXAMINATIONS

CANDIDATES FOR ADMISSION TO GOVERNMENT TECHNICAL SCHOOLS BY SCHOOL ATTENDED: 1963

Table 60.

School Attended		. Total	Passed	Failed
Туре	Class	, vea	rasseu	raileu
Total All Schools		1,124	395	729
		Hamrun, Mr	iehel Technical and Mside	Nautical
Government Primary	IV	4	en en	4
and the second s	V	58	5	53
	VI	504	182	322
	VII	43	24	* 19
Private	V	4	oma (i	4
	VI	70	16	54
	VII	58	23	35
	Secondary	4 (31)	40	91
Individuals	œ	13	7	6 ° 3
en e	TOTAL	885	297	588
			Msida Tailoring	General Management (1977 - Andrews Statement (1984) Andrews (1984) Andrews (1984) Andrews (1984) Andrews (1984)
Government Primary	IV	5	a	5
	V	9		8
	VI	1.15	41	74
	VII	12	7	5
Private	٧	8		7
	٧ı	ŧ9	9	√10
· · · · · · · · · · · · · · · · · · ·	VII	15	12	3
Individuals	-	5	2	3
	TOTAL	188	73	115
			Gozo Technical	
Government Primary	V	4	2	2
• • • • • • • • • • • • • • • • • • • •	. VI	32	15	17
Private	· v			
V . A	Secondary	, (4	8	6
	TOTAL	51	25	26

CANDIDATES FOR ADMISSION TO GOVT. TECHNICAL SCHOOLS CLASSIFIED BY AGE AND WHETHER PASSED OR FAILED: 1963

Table 61.

,	Age		Mriehel T Msida Naut		Msid	a Tailorin	9	Gozo Technical			
		Total	Passed	Failed	Total	Passed	Failed	Total	Passed	Failed	
					•					,	
•	ALL AGES	885	297	588	188	73	115	51	25	26	
	II years	-	-		ew .	-		- "			
*	12 years	<u>=</u>	a a	*	 One	ä			= 1	_ m	
	13 years	Ĭ	-	* 1	•	. =	-	-	Vi		
	14 years	377	126	251	77	31	46	28	13	15	
	15 years	330	ils	212	81	28	53	19	8	0.0	
	16 years	177	53	124	30	14	ř6	4	4	-	

CANDIDATES FOR ADMISSION TO GOVERNMENT TECHNICAL SCHOOLS CLASSIFIED BY MARKS OBTAINED IN ENGLISH AND ARITHMETIC
1963

Table 62.

		English			Arithmetic	•
Range of Marks	Number of Candidates	No. of marks obtained	Average marks	Number of Candidates	No. of marks obtained	Average marks
		Hamrun	, Mriehel Technic	al & Msida Nautic	al	awan da ayaasa bada
Total	885	35,548	40.2	885	33,321	37.7
0 = 9	62	264	4.3	138	562	4.15
10 - 19	108	1,568	14.5	143	2,044	14.3
20 - 29	123	3,024	24.6	107	2,660	24.9
30 = 39	135	4,557	33.8	102	3,476	34.1
40 - 49	96	4,230	44.1 -	46	2,048	44.5
50 = 59	197	10,553	53.6	150	8,005	53.4
60 ~ 69	99	6,338	64.0	. 86	5,563	64.7
70 - 79	47	3,470	73.8	63	4,681	74.3
80 - 89	16	1,357	84.8	41	3,443	84.0
90 - 99	2	√187	93.5	9	839	93.2
			Msida Tai	loring		
Total	188	8,012	42.6	188	7,629	40.6
0 = 9	9	30	3.3	24	91	3.8
10 - 19	20	301	15.1	14	195	13.9
20 ; = 29	19	456	24.0	30	734	24.5
30 - 39	29	1,010	34.8	21	717	34.1
40 - 49	22	953	43.3	16	710	44.4
50 = 59	51	2,715	53.2	35	1,850	52.9
60 = 69	24	1,520	63.3	30	1,930	64.3
70 - 79	12	859	71.6	1.1	818	74.4
80 = 89	2	168	84.0	, 7	584	83.4
90 - 99					**	
		T	Gozo Te	chnical		
Total	51	1,987	39.0	51	1,827	35.8
0 - 9	3	11	3.7	9	28	3.1
10 - 19	8	106	13.3	6	78	13.0
20 - 29	9	236	26.2	8	201	25.1
30 - 39	3	102	34.0	- 2	60	30.0
40 - 49	3	127	42.3	l ,	41	41.0
50 - 59	16	810	50.6	17	870	51.2
60 - 69	7	448	64.0	4	253	63.3
70 - 79	2	147	73.5	4	296	74.0
80 - 89	63	#0	ćia	-		-
90 - 99	-	500	~	ower.	-	

PRIVATE SCHOOLS

SUMMARY TABLE OF PUPILS AND TEACHERS CLASSIFIED BY TYPE OF SCHOOL AND SEX: 30th JUNE, 1963

Table 63.

	Number	Number		Pupils			Teachers	
Type of School	of Schools	of Classes	Total	Boys	Girls	Total	Males	Females
MALTESE ISLANDS	79	597	17,990	9,436	8,554	825	269	556
MALTA	74	574	17,402	9,063	8,339	789	249	540
G0 Z0	5	23	588	373	215	36	20	16
MALTA:		e.		ege COMODIZIZATION PROPERTY AND A COMPANY AN	N.			
Nursery	2	2	40	19	21	3		3
Infants	7	8	259	144	115	10	S S S S S S S S S S S S S S S S S S S	9
Primary	0	3	21	21		6	6	
Secondary	3	8.4	173	173	. =	26	26	e
Nursery/infants	32	119	4,131	2,099	2,032	133	res	133
Nursery/Infants/Primary	4	36	1,186	596	590	49	2	47
Infants/Primary	3	21	462	319	143	20	æ .	20
Infants/Primary/Secondary	. 8 0	196	5,672	2,336	3,336	271	55	216
Primary/Secondary	. 6	84	2,344	2,343		ı 59	157	2
Nursery/Infants/Primary/Secondary	- 5	94	3,114	1,013	2,101	112	2	110
G0Z0:	er G			THE RESERVE				
Nursery/Infants	3	. 10	303	145	158		ca ca	8 0
Primary/Secondary	ł	9	215	215		20	20	æ
Nursery/Infants/Primary/Secondary	8	4	70	13	57	5		5

Table 64.

Type of School and Class	Boarders	Day-Boarders	Day Pupils	Total Number	Net Total Numberrof Pupils#
TOTAL ALL CLASSES	743	3,246	14,846	18,835	17,990
NURSERY	6 0	356	2,527	2,883	2,779
INFANTS:					
Stage I	. 9	739	4,274	5,032	4,783
Stage II	22	355	813	1,190	1,136
PRIMARY:					
Std. I	39	373	680	1,092	1,019
Std. II	62	300	613	975	935
Std. III	60	264	544	868	836
Std. ¶V	93	217	687	9 97	961
Std. V	45	94	588	727	694
Std. VI	13		co	14	6
SECONDARY:					
Class I	101	193	1,326	1,620	1,567
Class II	75	131	1,006	1,212	1,173
Class III	80	102	816	998	941
Class IV	69	103	5!8	690	665
Class V	52	16	412	480	445
Class VI	13	2	42	57	50

^{*} Total number of Pupils between the first and last day of 1962/63 school year

[#] Total number of Pupils as on 30th June, 1963, i.e. excluding school leavers

PRIVATE SCHOOLS

NUMBER AND PERCENTAGE OF PUPILS AT EACH AGE, CLASSIFIED BY SEX: 30th JUNE, 1963

Table 65.

	Niso	ber of Pupi	ls	Percentage				
Age	Total	Boys	Girls	Total	Boys	Girls		
TOTAL ALL AGES	17,990	9,436	8,554	100.0	100.0	.100.0		
2	Q.	0			200	-		
3	1,023	493	530	5.7	5.2	6.2		
4	2,084	1,106	978	11.6	11.7	11.4		
5	2,896	1,416	1,480	16.1	15.0	.17.3		
6	2,453	1,232	1,221	13.6	13.1	14.3		
7	962	463	499	5.3	4.9	5.8		
8	828	406	422	4.6	4.3	4.9		
9	774	358	416	4.3	3.8	4.9		
10	760	339	421	4.2	3.6	4.9		
11	692	339	353	3.9	3.6	4.1		
12	824	438	386	4.6	4.6	4.5		
13	1,033	604	429	5.7	5.4	5.0		
14	1,283	716	567	7.1	7.6	6.6		
15	1,034	636	398	5.7	6.7	4.7		
16	750	496	254	4.2	5.3	3.0		
17	393	262	131	2.2	2.8	1.5		
18	178	117	61	1.0	1.2	0.7		
19	19	12	7	0.1	0.1	0.1		
20 & over	4	3	-	0.1	0.1	0.1		

NUMBER AND PERCENTAGE OF PUPILS CLASSIFIED BY CLASS AND SEX: 30th JUNE, 1963

Table 66.

	e Kilo na, vera nepa e reden i regjello nepa prisi a vera kilono ngo e e e e e e e e e e e e e e e e e e e		Pupils	and the second seco	Percentage				
	Class	Total	Воуѕ	Girls	Total	Boys	Girls		
TOTAL ALL CLASS	SES	17,990	9,436	8,554	100.00	100.00	0.001		
NURSERY		2,779	1,400	1,379	15.4	14.8	16.1		
INFANTS:	Stage I	4,783	2,432	2,351	26.6	25.7	27.5		
	Stage II	1,136	.546	590	6.3	5.8	6.9		
PRIMARY:	Class I	1,019	485	534	5.7	5.1	6.3		
	Class II	935	437	498	5.2	4.6	5.8		
	Class III	836	392	444	4.6	4.2	5.2		
	Class IV	961	531	430	5,3	5,6	5.0		
	Class V	694	264	430	3.9	2.8	5.0		
	Class VI	6	6	-	0.1	0.1			
SECONDARY:	Class I	1,567	864	703	8.7	9.2	8.2		
*	Class II	1,173	724	449	6.5	7.7	- 5,3		
*	Class III	941	583	358	5.2	6.2	4.2		
	Class IV	665	424	241	3.7	4.5	2.8		
	Class V	445	318	127	2.5	3,4	1.5		
	Class VI	50	30	20	0.3	0.3	0.2		

Table 67.

Type of Class		Age																			
		2	3	4	5	6	7	8	9	10	0.0	12	13	14	15	16	17	18	19	20 & over	Total
TOTAL ALL CLASSES	T	-	1023	2084	2896	2453	962	828	774	760	692	824	1033	1283	1034	750	393	178	19	4	17990
CENOSES	8	8	493	1106	1416	1232	463	406	358	339	339	438	604	716	636	496	262	117	12	3	9436
	G	3	530	978	1480	1221	499	422	416	421	353	386	429	567	398	254	131	61	7		8554
NURSERY												(recoverable)									
	T	1	1020	1383	364	12	-	co		_	0	9	ća		•	ęs	8	0	0	0	2779
	В	6	491	737	165	7	8	œ	ı		0	0	0	6	æp	8	0	8	-	9	1400
	G	3	529	646	199	5	-	es	0	0	9	ə	cs	co	-	Đ	0	0		5	1379
INFANTS																					
Stage i	T	-	3	687	2379	1630	73	10	8	-	6	es	æ			-		9	0	ĵ	4783
	В		2	363	1178	834	49	6		0	0		60			8			æ	-	2432
	G	-		324	1201	796	24	4	8		æ	æ	œ	cs		8	0		8	-	2351
Stage II	T	_	5	14	142	647	265	62	6		0			8	Đ	ca.			0	0	1136
	В	-	0	6	67	304	126	39	ą		e s		æ	6	egs.	6		a	-		546
	G		a	8	75	343	139	23	2	60	8	-	æ	480	**	6	-	-	-	0	590
PRIMARY													-								
Std. I	T	-	5		88	156	494	251	83	22	2	6		8	æ	60	8	6		5	1019
	В	623		0	6	81	229	120	37	0.0	. sa	0	æ		8 2	0	69	-	₩	9	485
	G	200	-	89	5	75	265	131	46	0.0				æ		0		•	=	-	534
Std. II	T	-	es	63	6	8	130	435	247	84	21	8	2	œ		æ	65	-	==		935
	В	e>	-	æ	-	6	59	205	117	37	9	4	-	6	63		**		-	-	437
	G		-	۳	8	2	71	2 30	130	47	12	4	2	GR.	453	#2		-			498
Std. III	Ţ	80		cas	65	8		67	367	270	86	36	7	3	6	car		-	-	8	836
	В	8		0		0	-	33	167	130	40	18	3	ga B	0	ಏ	=	9	0	-	392
	G	ŧ.		95	-	æ	dea	34	200	140	46	18	4	2	æ	0	-		0	0	444
Std. IV	T .	8	-	=		53		3	69	323	242	160	101	40	5	10	6	2	a	0	961
	В	- I		\$20	•	-	803	3	32	131	146	95	72	29	5	10	6	2	8	0	531
	G	8	-		-			-	37	192	96	65	29	18		6 0					430

PUPILS CLASSIFIED BY CLASS, AGE AND SEX: 30th JUNE, 1963

Table 67 (Contd.)

Type of Cl	ass	THE PROPERTY OF THE PROPERTY O									Ag	e									The same and the same are a same
and Sex		2	3	4	5	6	7	8	9	10	10	12	13	14	15	16	17	18	19	20 & over	Total
PRIMARY:										THE REAL PROPERTY.										:,	
Std. V	Ī	8	0	0	0	0	6		1	42	194	192	143	102	19		69	8	9	0	694
	В	0		85	0	0	æ	en-	8	20	50	73	66	45	8	9		e e	omi	6	264
	G	0	C29	6		0	8	0	_	22	144	119	77	57	11	0	8		6		430
Std. VI	T	8		0		9	0	0	57A	0		e			2	3					6
	В	0	e			Gr.		0	-	e.	0		6		2	3	0	. 0	-	-	6
	G	100 ···	е .	0		8	0	0	- C-3	0	8	D.	0		62	6	0	0	8		-
SECONDARY:											STORESTON OF THE STORES								- 0.00		* • :
Class !	T	1	G	6	0	0	Ф	6		19	122	272	451	506	164	33		0	0	0	1,567
	В	0		0			0			10	81	166	265	223	105	14		0			864
	G	0	es.	#		8	Ð	0		9	41	106	186	283	59	19		0		0	703
Class II	T	8		6			63	0	-	9	25	141	212	328	352	94	19	2	0		1,173
	В	8			-		æ	25	-	-	12	77	137	229	199	62	7		0		724
	G	0	8			0		6	_		13	54	75	99	153	32	12	1	0	0	449
Class III	T	0	9	9		0	8	0	œ		0	15	110	219	270	261	52	14			941
	В	0		-		0	85	9	63			5	59	140	177	160	34	8		0	583
	G	8	-	0		-		8	-	0	-	80	51	79	93	101	18	6		6	358
Class IV	T	ß		-	-					es	0	0	7	76	172	191	164	51	4	8	665
	В	0						-	-			9	2	42	100	132	115	31	2		424
	G				ω,	œ	æ	6			0	0	5	34	72	59	49	20	2	_	241
Class V	т	1	87	-	2009	ma		-		ca	0	e		9	50	151	133	90	12	8	445
	В		-			us-	6		s o	cas	0	0	æ	7	40	888	93	60	7		318
	G		-			82	æ	8	ens.	en.				2	10	40	40	30	5		127
Class VI	Т	-	-	· · ·			=	en/.		œ	e	Ç3	8	06		6	18	19	3	4	50
	В	29		9	0		_		(52	. 62	e	æ			=	3	6	15	3	3	30
	G	63	_	60	6		E	-	com.	0	&	0	æ	es		3	12	4	9	9	20
										٠										. ,	

Table 68.

	en de la companya de		Sex	
····. ,	Туре	Total	Boys	Girls
NURSERY		3.8	3.8	3.8
INFANTS:	Stage I	5.2	5.2	5.2
	Stage II	6.2	6.3	6.2
PRIMARY:	Class I	7.3	7.3	7.2
	Class II	8.4	8.4	8.4
	Class III	9.6	9.6	9.6
	Class IV	11.1	11.5	10.7
	Class V	12.2	12.3	12.1
	Class VI	15.8	15.8	
SECONDARY:	Class I	13.2	13.1	13.3
	Class II	14.0	14.0	14.0
	Class III	14.9	15.0	14.8
	Class IV	15.9	16.0	15.8
	Class V	16.6	16.6	16.8
	Class VI	17.6	17.9	17.2
				*

Table 69.

										7.	MALT	A				A SALE SALES SALES				4
Type of School		Floriana	Valletta	Cospicua and Cottonera	Senglea	Vittoriosa	Hamrun	Sta. Vennera	Marsa	Blata l~Bajda	Gziffa	Msida	St. Julian's	Silema	Mensija	Paoia	Tarxien	Zabbar	Lùga	Balzan
ALL TYPES	T	528	1176	1096	177	337	1286	110	1 67	1084	1203	92	568	2161	41	987	755	205	171	392
	8	484	824	814	90	131	555	110	88	351	950	46	103	725	14	371	325	100	86	230
	G	44	352	282	87	206	731	63	79	733	253	46	465	1436	27	616	430	105	85	162
Nursery	8		0		9	9	10	0	223	8	-	8	co	9	63	60	æ	æ		-
	G	8	9	eso	25		10	a	æ	9	65	9	85	8.0	œ	B		200	Ð	
Infants	В	Ð	Ð	15		-	34	8		8	в	0			B	26	0	æ	esp	B
	G	0	æ	25			28		æ	-	600	9		-		10	æ	. 0	-	
Primary	В	0	8	a co	-		21		ca	æ	22		œ		, co	cn .		æ		9
	G	0	0	sed.	-	-	•				σο:	cao	as ,	æ	6 22	8	6 0	Ð	~	-
Secondary	В	46	8	Os.	6	-	-	110	2	, Dell	æ	50 0	ĵ,	6 00	జ	æ	8	บ	Gs.	8
	G	8	6	40	۰	8	5	æ	4	óm .	ser	a	g	в	8	a.	55	aco	eso	oc .
Nursery/Infants	В	50	43	86	90	8	196	æ	88	ao	625	46	80	8	14	101	89	100	86	16
	G	44	48	72	87	-	185	-	79	800	8	46	61	15	27	97	0	105	85	12
Nursery/Infants/Primary	В	0	ū	115			ъ.	es.	¢o	esc	œ	Ф	œ	47	80	-	8	an	æs	214
	G	0	œ	185		-	œ		æ		čes	ė.		47	- -		E20	0	æ	150
Infants/Primary	В	1	0	a	=	æ	83	æs	œ	æ	cas	ces			es		ı			
	G	8	85	-		0	36	0	8	twa	ā	œ	0 00		æ	-	900	133	-	
Infants/Primary/Secondary	В	Û	8	396	-	8	69	0	ŷ	351	950	rata	23	77	0	242	8	esti		Ð
	G	. 0		**	æ	6	472	80	æ	733	253	8	404	202	2	509	crs.	ća.	-	~
Primary/Secondary	В	388	557	202	œ	80	225	6	œ	co	8	os:		8	-	8	251	0	63	
	G	Ð	8	***	æ	0	5 3	ges	6	csa	æ	œs	0	e.	0	~	8	8		
Nursery/infants/Prim./Sec.	В	8	224	an-		838	0	80	æ	ges	Care	Ů	į.	584	į į		74		800	6 5.
	G	0	304	ess	оно	206	60	æ	49131	æ	ec ec	8	8	1161	8	- 20	430		8	ors

								MA	LTA	STRUCTURE STRUCTURE		7				A CONTRACTOR OF THE PARTY OF TH		60 20	
Birkirkara	(Jorni	Birzebbugia	бһажад	Gudja	Zejtun	Q. end i	Zurrieq	Kirkop	Mdina	Rabat	Siggiewi	Zebbug	Meilieha	Naxxan	Mosta	St. Paul ^o s Bay	Nadur	Victoria	Xaghra
1510	724	153	70	80	258	85	130	34	338	477	142	304	172	90	272	27	78	419	91
1063	356	-75	44	41	136	37	66	17	0	354	64	154	98	46	100	15	40	292	41
447	368	78	26	39	122	48	64	17	338	123	78	150	74	44	172	12	38	127	50
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198	62	75	44	41	101	37	66		œ	109	64	154	98	46		, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	40	64	41
193	72	78	26	39	99	48	64	~	90	104	78	150	74	44		200	38	70	50
403	220	***		-	8	8	-		æ		-	-		ca .		.=	==	-	-
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253	453		e e	20	cos .	æ	-	es .	338	ũ	-000			eo.	172		-	ss	- 700
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Table 70.

	2000										Age									
Class and Sex		3	4	5	6	7	8	9	10	0 (12	13	14	15	16	17	18	19	20 & over	Tota
ALL CLASSES:	T B G	COURT COURT	368 184 184	1448 722 726	1	810 365 425	В	596 239 357	587 235 352	534 232 302	568 262 306	666 348 318	786 477 309	825 499 326	614 401 213	325 214	146 97 49	17 10 7	2	10,690 5,485 5,21
NURSERY:	B G	.m.	8	0 0	8	co co	CFR.	0 9	0	8	E CE	con	are tra	:	0 8	8		8 0	\$ 8	
INFANTS:				,					CANADA											
Stage I	B G		178 176	657 659	493 472	19 4	B caus	g g	8		E .	.			E3 (23	8 0	8	8 0		1,348 1,312
Stage	В 6	8 0	6 8	59 62	27 <u>9</u> 322	97 113	19 12	9	83	e2 G8	83 E3	es:	43	8	8 0	0 8	8	9	8	46 511
PRIMARY:									-COMPACT TOWN	* Carrier Control										
Class !	B G	≈ 2 ∞	0 0	6 5		213 243	93 108	20 31	6	1	8	8	800 BD	E3	8	8	9		ê O	404 463
Class II	B G	ens om	8	, 88 D	6 2	56 65	184 208	84 109	26 33	7 8	2 3	8	8 8	· es	80	9	8 8	0	0 8	365 425
Class III	В G	cm 853	e e	æ	8	8 0	P	112 185	89 117	29 27	15 8	3	9 ===	0	0 6		j j	en en	8	280 370
Class IV	B G	ero ero	· co	8	80		-	22 32	99 165	105 85	34 48	19 16	15 7	4	8 -	4		8	8	311 353
Class V	B G		en	0			C30.	8	13 22	35 136	46 90	33 55	10 15	7 3	9		8	0		145 321
Class VI	B G	æ æ	ca -	8	8 8	£ 01	8	8	8	E	63 63	an an	Dels Cre	2	3 -	,	8 0	a		
SECONDARY:								A STATE OF THE STA					ALL PROPERTY OF THE PROPERTY O							
Class I	B G	eo	6		. =	0		8	8 9	45 35	87 88	117 121	86 100	50 24	3	8 8		0 8		396 383
Class II	B G	cas cas	-		-		Geo me	8	8 0	10	74 61	127 70	206 87	162 143	35 25	4 9	- - -	ED	0 6	619 403
Class III	B G	ca ca	e>	6	en	6		6 8	8	65 65	4 8	47 49	110 72	145 81	131 92	26 17	5 4	8 0		468 323
Class IV	B G	e B	0	co	8		en .	-	en en	සා සා	(E)	2 5	42 27	89 66	110 50	87 38	22 17	2	8 8	354 205
Class V	B G	83 CB	E 25		e20 200	0	 	8	6	Car Car	G2		7	40 9	107 38	86 35	54 27	5 5	0 0	299
Class VI	B G	en Er	e= es	0	0	0	ops.	es es	8	0 0	50 CE	£ 61	60	5 3	3 2	6 12	15	3	2	25 15

Table 71.

TO DIE 18.			•								Age)							726 a 250 a 25	
Class		3	4	. 5	· 6	7	8	9	10	8.0	12	13	14	15	16	17	18	19	20	Total
TOTAL ALL CLASSES	T B G	3 - 3	9 3 6	42 25 17	90 42 48	57 23 34	45 19 26	47 20 27	50 21 29	44 17 27	70 36 34	89 44 45	132 71 61	121 75 46	102 73 29	40 30 10	19 15 4	2 2		963 517 446
NURSERY:	B G	3	2 3		, B	ess ess	con sec	60a.2 603	Control of the Contro			99	8 8	8 8				900		3
INFANTS:				Control two years and the Control of Control									37.5							
Stage !	B G	1	3	23 16	35 42	8 10	4 3	~	0 0	0	cm cm				8	1	-	8		71 75
Stage II	B G		8 8		5 6	18	8 9		0 0		CT1	0	8	8	63		ess.	-	-	26 35
PRIMARY:									TO CONTROL											
Standard	В 6	5 9	9- 9	0 8	2	4 6	3 10	1 10	6 5	- B	s=>		0 0	8 0	8 8		8 6	0 0	-	17 31
Standard II	B G	8 8	0 8	0	es	E2	4	8 9	3 9	2 3		8	8 0		9		0	0 0	8	21 29
Standard III	B G		-		*** ***	C2	·*	5 4	3 10	4	7	2	2	0 0	8 0	1	8	8 8	1	13 39
Standard IV	B G	-	-	G 88	-	642 GE3	es .	2	9	3 8	13 10	5 9	3		2	es		0 0	0	37 35
Standard V	B G		<i>5</i>	E .	es eu	8		6	0 0	3	8	6 8	6	5				20		23 43
Standard VI	B G	-	0	an as	-	ess test	co cu	æ			- COLD		1	8		cm.			-	-
SECONDARY:											And a second sec			gC00-00-00-00-00-00-00-00-00-00-00-00						
Class I	B G	8 8		cs	gs.	er 5	ca dar	8			11	25 23	33 21	21	6 9		-	ca ca	-	100 77
Class II	B G	-	-			epa epa	0	° 200	6	0	2	6 2	17	31 7	2 4 6	3	8	w ##		84 26
Class III	B 6		-	5	40 411	es 88			0 8	8	63	2	14	17 9	24 7	6	1 2	60		64 22
Class IV	B G	8 1	p.		8	-		83	.e.	65	e-		- 6	5	15	18	9	E3	exc	47 28
Class V	B G		#D		an 66-	on En		gsi gas	8 0	6	12. 641	car car	. to	o.,	2	3	3	2		10
Class VI	B G	1		, co	-	æ æ	C3-	ćas sau	en	9	633	6	8	6	5	-		8	# P	!
5																				

Table 72.

abie /2.		on and a second	·			**************************************		notorinamento esta co	Transport VICT to Inter	mages ("PETTO" CE CHANTO			ensor a Markingania		V C V - Amount Property and the		NATIONAL PROPERTY.			
Sex									AND ESCAPE OF THE PROPERTY OF	-	Age								·	
Jex	.2	3	4	5	6	7	8	9	10	8 0	12	13	84	15	16	17	18	19	20	Tota
		e de processo de la constanta della constanta de la constanta de la constanta de la constanta		1						Tot	al Ac	lnissi	ons							
Total .	0	1019	1707	1406	648	95	95	131	123	114	186	278	365	88	34	28	13			6,331
Boys	0	492	919	669	340	55	60	99	83	90	140	212	168	62	22	18	5	_	gr2	3,434
Girls	ĵ	527	788	737	308	40	35	32	40	24	46	66	197	26	12	10	8		0	2,897
		527 788 737 308 40 35 32 40 24 46 66 197 26 12 10 8 - 1 2,1																		
Total	0	1015	1700	1383	589	13	2	æ	-	G	₽	B	0		cas		0			4,702
Boys	8	491	919	654	302	5	2	68)	0	æ	ex		en en	Đ			6	Ð		2,373
Girls	0	524	781	729	287	8	æn	œ.	-	æ	~	GR GR	0	a >		.	_	6	-	2,329
						-			Ac	lm i tte	d fro	m oth	er sch	ools						10
Total	0	4	7	23	59	82	93	131	123	114	186	278	365	88	34	28	13	8		1,629
Boys	8	B		15	38	50	58	99	83	90	140	212	168	62	22	18	5		80	1,061
Girls	æ	3	7	8	21	32	35	32	40	24	46	66	197	26	12	10	8	æ	0	568

Table 73.

											í	Age		·	v		**************************************			no o posterno Americo	
Class and	Sex	2	3	4	5	6	7	8	9	-10	0.0	12	13	14	15	16	17	18	19	20	Total
TOTAL ALL CLASSES:																					
	T B G		1019 492 527	1707 919 788	1406 669 737	648 340 308	95 55 40	95 60 35	131 99 32	123 83 40	90 24	186 140 46	278 212 66	365 168 197	88 62 26	34 22 12	28 18 10	13 5 8	ets ets	6	6,331 3,434 2,897
NURSERY:	B G	1	491 526	735 643	164 199	7	ass Na		9	0	æ. æ	භ	407 608	8	en 59	407 ČED	945	 se	#0 #0		1,397
INFANTS:																					
Stage I	B G			184 145	498 526		22 10	2	8	0 0	ca ca	. B.	gino gana	, E	. ca	0 0	-		50 80		1,013 964
Stage II	B G	0 8		0 6	7 12		18 8	12 2	2			en	100 600		-		8	8			59 38
PRIMARY:							·														
Std. I	B G		-			, ,	12 16	24 13	16	5	æ	8	ces ess	8 0		0 0		6	 	0 0	64 40
Std. II	B G	8 0	-		8		3 6	17 18	22 10	8 5	1				8 8	-	80		eo or	8 0	51 40
Std. III	B G	0		-	-		204 844	2 2	50 11	38 13	7 5	2	-	62			-			-	99 35
Std. IV	B 6		-	-	-		-	3	8 5	23 22	38 3	48 7	48 4	13	0	-	2	8	en en	8 8	183 42
Std. V	B G	-	-	-	-			-		7	12 7	19 17	27 14	29 25	3	-	-	-	E)	-	96 66
Std. VI	B G		-		-	æ	-	633 Gart		CE3	сэ 39		e637	-		-	-		E3 .		-
SECONDARY:																					
Class I	, В G	-	-	-	. 04		en.	em em	<i>ක</i>	2	32 5	68 14	1		34 16	5		-	en m	-	368 243
Class II	В G	-	-	-	-	-	-	***	en	ca .	1 3	3	4 3	1	6 3	3	2	e .	95 28		21 18
Class III	В G	8		-		40	-	-	eu ao		43	2	10 2		15	5 2	2	2	ens too	_	51 13
Class IV	B G	- :	-	-					80¢	- co		 		-	6	7 2	10	2	etr ens		23 8
Class V	B G	-	-	-			-	-	æ	6 0	89 EJ	=	 	-	1	2 2	4 5	3	2 0		9
Class VI	B G		~	æ	es es	æ	G3 60	es.	æ	.	න සා	ent cer	E2 .00	; ==	0	8	0	3	&	-	5
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		Total F	Pupils			New P	upils		P	omoted !	Pupils			Repea	ters	
Class	Вс	ys	Gii	·Is	Воу	\$	Gi	n I S	Во	ys	Gii	ris	80	oys	Gi	rls
	No.	*	No.	%	No.	%	No.	*	No .	%	No.	%	No.	%	No.	8
TOTAL ALL CLASSES	9,436	100.0	8,554	100.0	3,434	100.0	2,897	100.0	5,,485	100.0	5,211	100.0	517	100.0	446	100.0
Nursery	1,400	14.8	1,379	16.1	1,397	40.7	1,373	47.4	0	153	-	0	3	0.6	6	1.3
INFANTS:	Policina de la companya de la compan						Spinoro-respons		9.9.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1							
Stage I	2,432	25.8	2,351	27.5	1,013	29.5	964	33.3	1,348	24.6	1,312	25.2	71	13.7	75	16.8
Stage II	546	5.8	590	6.9	59	1.7	38	1.3	461	8.4	517	9,9	26	5.0	35	7.9
PRIMARY:							-									
Class I	485	5.1	534	6.3	64	1.8	40	1.4	404	7.4	463	8.9	17	3.3	31	7.0
Class II	437	4.6	498	5,8	51	1.5	40	1.4	365	6.6	429	8.2	21	4.1	29	6.5
Class III	392	4.2	444	5.2	99	2.9	35	1.2	280	5.1	370	7.1	13	2.5	39	8.7
Class IV	531	5.6	430	5.0	183	5.3	42	1.4	311	5.7	353	6.8	37	7.2	35	7.9
Class V	264	2.8	430	5.0	96	2.8	66	. 2.3	145	2.6	321	6.2	23	4.4	43	9.6
Class VI	5	0.1		-		=			6	0.1	**	0	0		-	Å ear
SECONDARY:												,			a constant	
Class I	864	9.1	703	8.2	368	10.7	243	. 8.4	396	7.2	383	7.3	100	19.3	77	17.3
Class II	724	7.7	449	5.3	21	0.6	18	0.6	619	11.3	405	7.8	84	16,3	26	5,8
Class III	583	6.2	358	4.2	51	1.5	13	0.4	468	8,5	323	6.2	64	12.4	2,2	4.9
Class IV	424	4.5	248	2.8	23	0.7	8	0.3	35 <u>4</u>	6.5	205	3.9	47	9.1	28	6,3
Class V	318	3.4	127	1.5	9	0.3	Ì2	0.4	299	5.5	115	2.2	10	1.9	-	· •
Class VI	30	0.3	20	0.2		#	5	0.2	29	0.5	15	0.3		0.2	· · · ' -	
							7,000								4	9

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Tahl	ما	75
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Şex		uring at a second	196	2						1963				Tota
	July	Aug.	Sept.	Oeż.	Nov.	Dec.	Jan.	Feb.	March	April	May	June	July	10 (8
							All Ca	uses						
Total	715	37	2,462	83	76	92	106	66	88	136	94	100	13	4,068
Boys	387	26	1,330	46	36	40	56	23	45	75	56	55	9	2,184
Girls	328	6.8	1,132	37	40	52	50	43	43	61	38	45	4	1,88
		te) a mente more	AND TO SEE SEE SEE SEE	I. See Tongue Company	CONTROL OF THE		Emigrat	ed .	Acres de Comment			1		Locamer
Total	54	30	37	21	18	37	27	20	27	45	34	27	12	389
Boys	28	19	25	13	8	17	18	8	18	27	20	16	9	22
Girls	26	10	12	8	10	20	9	12	9	18	14	11	3	16
						Co	omplet e d	Course						Č.
Total	469	1		8 0	#2	-	9	c	a	40	a	\$	_	47
Boys	287	1		G.		123	æ			com		co-	_	289
Girls	182	-				-		E D	-			100	-	18
				A comment			Exempt	ed						
Total	4		1	1	3	9	5	0	4	3	6	-	යා	2
Boys	2		1	1	8	-	4	0		3	4	-	-	1 11
Girls	2	-		22	2	0		-	3	-	2		63	- 8
							Deceas	ed	diniminatan di		1		A STATE OF THE PARTY OF THE PAR	
Total	7-0	gs1	<i>a</i>	40	os.	co		GD	l l	-	_	ca	-	
Boys	-			=	===	ÇD.			8	***	**	-	-	
Girls	Э		C)		-	ec			-	474			(a)	
		O O Produktini prostati komu		V	Ent	ered Lyd	eum or	Grammar	Schools	3	(2)			
Total	-	=	97	G2-	8		-		100	600		_		9
Boys		=	39	-	æ	œ.		-20	-	•••	-		-	3
Girls	-	6	58	æ	œ	-	-	65		-		100	-	5
					1	Intered	Technic	al Scho	ols			Anticonomic and Comme		
Total	Can .	es	50		&	a	60	83			_	_	-	5
Boys		-	46	æ	C=P	8			_	-	-	-	-	4
Giris		CO CO	4	85	. 253	æ		ex		-	teo	~	E	
					Ent	ered and	other Pr	ivate S	iehoo1					
Total		65	383	22	9	14	12	12	12	17	2	17	-	50
Boys	- ∞	~	234	14	6	8	3	3	5	7	2	9	es	29
Giris	1		149	8	3	6	9	9	7	10	60	8	C CC	210
					Enter	ed Gover	nment P	rimary	School s					(Carlos and Carlos and
Total	4	65	1,836	16	23	9	17	9	16	16	17	11		1,97
Boys	1 4		945	8	10	3	12	8	2	6	9	6	-	1,00
Girls	•		891	8	13	6	5	8	14	10	8	5	6	96
			1	1	I	01	her Cau	ses T	_		<u> </u>			
Total	183	6	57	23	23	31	44	24	28	55	35	45	1	55
Boys	66	6	39	10	11	12	18	10	18	32	21	24	, co	26
Girls	117	-	18	13	12	19	26	14	10	23	14	21	1	28

Table 76,

Table 76.	and particular designation	Minorata o o o o o o o o o o o o o o o o o o	night with the telephone to the telephone to	rational dynamics with	illi stata e e e e e e e e	NOOTO Annoise in the last least leas	da-dronales periodo jaio	Control Control	ingranda (j.)ankin)		on or a second	er er den de er	· Margaritan		ti i di inggana kanangan ka	ESCRIPTION DATE	Lightida, politica		
•											Age								
Sex	3	4	5	6	egy	8	9	10	11	12	13	14	15	16	17	18	19	20 & over	Total
										Al	l Caus	es							
Total Boys Girls	42 22 20	147 84 63	386 207 179	1526 803 723	130	151 79 72	117 58 59	102 68 34	82 53 29	90 44 46	69 36 33	186 79 107	219 102 117	254 149 105	205 130 75	137 87 50	50 34 16	26 19 7	4,068 2,184 1,884
4			december 1000				I new control to the	() management of the		Em	igrate	d	Common en el Como				************		
Total Boys Girls	31 18 13	79 50 29	82 47 35	44 23 21	10	27 9 18	12 5 7	8 3	12 5 7	14 5 9	6 4 2	!6 !4 2	14 13	13 6 7	7 7 -		2 2	CJ ENG	389 226 163
										Comp I	eted C	ourse							
Total Boys Girls	es.	n.c ec	3r4 Cus	r j	5-10 (CV)	cs cs	3 0 8	-	359 380 383	0.0		11	49 23 26	96 59 37	130 82 48	109 68 41	40 26	23 19 4	471 289 182
			NEW PORCE	About to the						Ex	emp ted						Managa ra, 193		
Total Boys Girls	6	3 3	3	-				sir sir sir	get) cm:	con Co.		4 3 1	8 5 3	5 4 I	3 2	667 578	l J	ED :	29 18
			1 2012-1-14 2013				under der der der der der der der der der			Dec	eased								
Total Boys Girls		ás: cao	GARTS Value CALIS	cus cus	gus Gas	000 000 000	ewo (j	es Cro	2000 Char \$561	420 C20	Can	8	Cu Co	geld.	dell'	500 675		500 500	2 2
		\$0.00 PERSON STATES OF THE PER	ALT - MENT POLICE	90000000000000000000000000000000000000					Enter	ed Ly	eum o	r Gram	mar S	chools				The second se	ones divining and the second s
Total Boys Girls	29	90 (2)	Super-	cm cus	65 65	ess ess	යා යා යා	10 9 1	15 14 1	18 8 10	18 6 12	23 23	12	Ping Base	Comp Comp Comp	dia Co	සා පා	cas cas	97 39 58
		3000 (3000) Deccoration				r harpoggoud the account of			Ε	ntere	l Tech	nical	Schoo	ls					A CONTRACTOR OF THE PARTY OF TH
Total Boys Girls	cus en;	200 600	écom daist sapa	57) 52)	ф. ф.	en en	730 EJ	CO CO	g e e e	& 2 2	2	2	6 6	22 22	3	on tan	Çes Çes	63 34 60	50 46 4
		<u> </u>			a di Santana		A CONTRACTOR OF THE PARTY OF TH		En	tered	anoth	er P ri	vate	School	OCCUPATION OF THE PROPERTY OF	Maria de Caractería de Caracte	desentamentos	The second second	
Total Boys Girls	2	20 12 8	53 25 28	54 19 35	37 23	62 46 16	57 40 17	52 38 14	31 25 6	28 17	16 10 6	39 11 28	25 9 16	20 12 8	5 3 2	E .	en 	CD	501 291 210
									Ente	red Go	vernm	ent Pr	imary	Schoo	ls	å er			
Total Boys Girls	63 63	. 20 00 (2000)	194 104 90	i 396 743 653	91	51 20 31	37 9 28	25 12 13	20 6 14	18 11 7	14 9 5	3 3	5	2 - 2	පා පේ	GD GD	Co Co	e .	1,974 1,006 968
	,								 	C	ther (Causes		\$1					TO THE RESIDENCE OF THE PARTY O
Total Boys Girls	9 3 6	45 19 26	54 31 23	31 18 13		1 4	10 3 7	4 1 3	3 2 1	7 1 6	11 4 7	66 28 38	100 44 56	95 45 50	57 33 24	28 19 9	7 6	3 - 3	555 267 288

Table 77.

CECHARIPATINA AND THE STATE OF			Nun	ber of	Class	es havi	ing the	follo	wing I	umber	of Pu	pils					ф. С. (6
Class	Unde	er 20	20 -	- 24	25	- 29	30	≈ 3A	35 °	- 39	40 -	44	45 &	Over	Total Number of Classes	Total Number of Pupils	Number of
	No. of Classes	No. of Pupils	No. of Classes	No. of Pupils	No. of Classes	No. of Pupils	Total of C	Total of P	Average Number of Pupils per Class								
		•							AII S	ichoo i s	ß						
NURSERY	4	53	9	190	0.0	295	19	598	5	187	6	248	22	1208	76	2,779	36.6
INFANTS:											AND						
Stage I	10 5	129	8	180 86	22 6	593	27	871	20 5	751	21	870	27	1389	135	4,783	35.4
Stage II PRIMARY:	3	75	4	80		158	8	251	9	189	8	329		48	37	1,136	30.7
Std. I	8	94	5	115	5	142	5	158	5	185	4	172	3	153	35	1,019	29.1
Std. II Std. III	6	54 36	2	44	6	164	4	124	4	149	6	248	3	152	31	935	30.2
Std. IV		123	6	125	10	169 268	6	193 193	4. 4	147	4	166		45	30 39	836 961	27.9 24.6
Std. V	9	94	2	47	5	132	3	99	5	189	2	85		48	27	694	25.7
Std. VI		6	=	-	es	-		1060	Ð		s->	∞	8	æ	8	6	6.0
SECONDARY:																ACCIDION OF THE PROPERTY OF TH	
Class I	3	45		157	8	222	13	420	14	513	5	210		•	50	1,567	31.3
Class II Class III	6	95	6 5	136	9	305 246	8	251 193	6 4	217 145	4 3	169		-	41 38	1,173	28.6 24.8
Class IV	9	133	1 -	68	9	241	7	223		140	5	W 652	•	cas	28	665	23.8
Class V	12	156	7	151	5	138	~	es	tup:	-	-	_		8	24	445	18.5
Class VI	5	50	es	-	-	-	5	æ	en en	8	-	¢s:		e n	5	50	10.0
TOTAL	104	1,267	70	1548	113	3073	812	3574	76	2,822	64	2,663	58	3043	597	17,990	30.1
								ichools	with	under	50 pu	pils	Tara 200 Mark and Assaulter Market		PROGRAMMA SANGE ASSESSED.	nga meniseran samunan samunan samun	
NURSERY	2	25	3	62	-	Can.	_ cs	œ	53	සා		-	0	cons	5	87	17.4
INFANTS:																on the second se	
Stage !	6	65	ı	23		27		34	6		2	83	CO	50	12	282	23.5
Stage II	-		es.		-	-	ça ,	0	æ	-	t	4.8	82	20	ŝ	41	41.0
PRIMARY:									:								
Std. I	-				-	ao	-	æ	æ	-	8	42		(5)	9	42	42.0
Std. III	1	12	es:		-	28	8 1	න යා		æ 20	 	40	B	Ū 0	2	52	26.0
Std. IV	2	15	_	_		25	e	 es	œ	 	co				2 3	34 40	17.0 13.3
Std. V	2	13		-	8	26	æ	æ	00	æ	œ	œ	\$	8	3	39	13.0
Std. VI	1	6	•		-	***	æ	æ	ces	~	· -	ت ا	63	æ	1	6	6.0
	3	1 1	I	1	1	I			1		I	Ī				fl .	1

Table 77. (contd.)

A constitution of the cons	CONTO	- Cardistinia (City Siconardo)	n: paytohinininining Ratio	t was proposed to the constraint of	NORTHWEST BOWNS	L-ANDERSON DESCRIPTION	ng distributed the state of the	- Augmaniana (s. 2)	ALIMETER DESIGNATION	· +*TELEMENTONING	- ANDRESS THE PARTY	Elementation of the	ACRES NO SECTIONS	~examplemanment.		Part of the last o	COCCOMMENTS PROPERTY AND ADDRESS OF THE PARTY
		مستغير بجهاجها فالرجد	Nυ	imber of	Class	ses hav	ving t	he fol	lowing	number	of P	pils	,	B GRANDE TO SANCE		a	တို့ တို့
	Unde	r 20	20 -	· 24	25 °	- 29	30 =	34	35	≈ 39	40 ·	- 4A	45 &	0ver	Number	Total Number of Pupils	nber of
Class					-		Luciano	CONTRACTOR	CONTRACTORIS.			~	-		= 0	Pup N	Average Number of Pupils per Class
	No. of Classes	No. of Pupils	No. of Classes	No. of Pupils	No, of Classes	No. of Pupils	No. of Classes	No. of Pupils	No. of Classes	No, of Pupils	No. of Classes	No. of Pupils	No. of Classes	No. of Pupils	Total of Cl	Tot	rage its
,	No. Clas	No. Pup	No.	No.	No.	S on on	No.	S of	No.	S P	No.	S &	နိုင်	S P	,		Ave Pup
SECONDARY:			To the Control of the														
Class i	2	29	2	42	0	9	0	9	0	ū	er	E33	æ	65	4	71	17.8
Class II	2	34	0	-			5-	©1	-	-	en	co	850	80	2	34	17.0
Class III	3	20	8	0		ω.	9	9	ca	œ	622		-		3	20	6.7
Class IV	2	24	3	1	5	loss.	489		0		e	æ	-	au au	2	24	12.0
Class V	s:3	rs .		-	-		-	E5		0	.=	· es	-		₩		
Class VI		8	en.			-	-	æ	ca	æ	ಭಾ	æ	cho	0	a		
TOTAL	24	249	. 6	127	4	106	ı	34	cha	-	5	206	1	50	41	772	18.8
		Angerton Company	January Eller Diversing 2000					Schoo	ls wit	า 50 -	99 Pup	oils					
NURSERY	8	13	6	128	7	182	4	127	2	75		40	ı	46	22	601	27.8
INFANTS:															ON THE PROPERTY OF THE PROPERT	EMANAGEMENT COMMON TO THE COMM	
Stage I	E	12	2	44	10	270	6	194	8	37	100		3	159	23	716	31.1.
Stage II	, es	e=	er	p	es+		-	-			dan	-	-	æ	-		
PRIMARY:	:	·								OF SAME PROPERTY.						A TOTAL CONTRACT OF THE PROPERTY OF THE PROPER	
Std. I	2	18		. 0	œ			e s	e e	8	-	-		8	2	18	9.0
Std. II	2	16		o-	(2)	002	8	Свя	9	. 6	cus.	~	, a ,		. 2	16	8.0
Std. III	622	0	~	.	6	-	-		ū		Cate .			45	•	8	co
Std. IV	2	14	æ	42			-	-	0	B	•27			-	2	14	7.0
Std. V	es .	-		-	9	-	6 5	des .	8	9	449	-		- C		-	
Std. VI	800		-	62	æ	an l	_	æ	853	cas	gar.	-	-	æ	ta s	02	æ
SECONDARY:																AND THE PROPERTY OF THE PROPER	
Class	8	27	æ	en	es	ter	-		50	83	ge-				8	27	27.0
Class II	es		0	-	9	op:	ca	-	pds -	sec	-	an.					, , , ,
Class III	00		to.		3 2	-	-	œ		8	-	a	a a		_	5	
Class IV				-	607	cas	es.	Ga .	a s	69	сен	ees	se .	0	. exe		os=
Class V	æ	-		-	da	<u></u>		51	ou	un	-	en		පා	5 0		es
Class VI	1001	a	800	G 5	a		=	80	~	C S		ω.	csa	6		-	
TOTAL	9	100	8	172	17	452	10	321	3	112	ı	40	. 4	205	52	1,402	27.0

NUMBER OF CLASSES AND NUMBER OF PUPILS CLASSIFIED BY RANGE OF PUPILS IN SCHOOL AND CLASS: 30th JUNE, 1963

Table 77.	contd.	.).	· proprietation all «A		Section Company of the		Change in the last of the last			******		MANTEN MANTEN					
			Numb	er of	Classe	s havi	ng the	follow	ning n	umber	of Pu	oils					
	Unde	r 20	20 -	• 24	25 -	29	30 -	34	35	~ 39	40 -	- 44	45 (& Over	mber ses	mber is	ber of Class
Class	No. of Classes	No. of Pupils	No. of Classes	No. of Pupils	No. of Classes	No. of Pupils	No. of Classes	No, of Pupils	No. of Classes	No. of Pupilis	No. of Classes	No. of Pupils	No. of Classes	No. of Pupils	Total Number of Classes	Total Number of Pupils	Average Number of Pupils per Class
		angan katalah kata Paramana	The new land equipment and the second of the		October Street Production (Section Control Control	Scho	ols wit	sh 100	to is	99 Pup	is					
NURSERY	ø	os.	æ	cds	3	85	1	34	985	37	3	124	9	490	17	770	45.3
INFANTS:				,									gomeon canada				
Stage		19	3	70	6	165	10	321	8	302	5	213	2	99	35	1,189	34.0
Stage II	60			20	8	25	8	es .	-		Car	9	-	. ·	2	45	22.5
PRIMARY:	700-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-					April Control of the										Control of the Contro	
Std. I		15	0	си				8	-	10	-	120	-	-	6	15	15.0
Std. II	1	9	-	, ss	-	-		-	64	auri	ca .	cs		-	}	9	9.0
Std.		11	-						-	-	æ		8	5.	1	15	11.0
Std. IV	•	8	-	-	CS.	6		-	-					-	ı	8	8.0
Std. V	1	7	•	-		G.		-	-		-		8	-	1	7	7.0
Std. VI	-	49		_	_				-	-			-	-	-	guz	_
SECONDARY:																	
Class I	-	420		-	133		l ı	30	_	-		-	-	a .	ı	30	30.0
Class II	~		ts.	-		27	=		_	-	œ	cos	0	80	1	27	27.0
Class III	~	-,		24	600		۰		cas.	-	_	*	-	æ	ı	24	24.0
Class IV	1	18	4.50		₩.		~	_		-	-	٥	c	ngu	ı	18	18.0
Class V	1	11	6	-	-	-	-	-	-		85	*		ocr	ı		11.0
Class VI	æ	600	-		~	es		6 20		-	ces	85		con		æ	cus
TOTAL	8	98	5	114	11	302	12	385	9	339	8	337	11	589	64	2,164	33.8

PRIVATE SCHOOLS

NUMBER OF CLASSES AND NUMBER OF PUPILS CLASSIFIED BY RANGE OF PUPILS IN SCHOOL AND CLASS: 30th JUNE, 1963

Table 77. (contd.)

Table 77.	(cont	1,)		iya wa kalo Taliwa ka ka ka ka ka	ea ab-Cillinarrasianos e	No. and the Villian				VALUE OF THE PARTY	Saferam - Chila (Zaler + 1 st. an	SECTION OF THE PARKS	4 · · · · · · · · · · · · · · · · · · ·				- *** 8
			Numb	er of (Classes	havin	g the	followi	ng w	mber (of Pupi	ils		is Heldous, ubunnapilik			- Andrewski Productions
Class	Under	~ 20	20 -	24	25 -	29	30	- 34	35	- 39	40 -	- 44	45 &	Over	l Number Classes	Number pils	umber of
	No. of Classes	No. of Pupils	No. of Classes	No. of Pupils	No. of Classes	No. of Pupils	No. of Classes	No. of Pupils	No. of Classes	No. of Pypils	No. of Classes	No. of Pupils	No. of	No. of Pupils	= 0	Total Number of Pupils	Average Number of Pupils per Class
	·				4	governoenseerone	District Constitution of the State of the St	Schools	with	200 t	o 399	pupils					
NURSERY		15	-		emó	(23)	8 8	346		37	2	84	6	325	21	807	38.4
INFANTS:						TOETICE TREES CAN		Company of Company			W.C. TORRESTOR					1	
Stage I		4		21	2	5	4.	128	6	222	8	326		580	33	1,342	40.7
Stage II	3	39	car			27	5	157	3	112	em .	1		48	13	383	29.5
PRIMARY:					- Personal de la company	TO THE TOTAL PORT OF THE TOTAL						сорсудуй-почески				AND CONTRACTOR OF THE CONTRACT	
Standard	4	49	3	69	2	56		30	2	71	test (43	8	0	13	318	24.5
Standard	2	17	9	20	2	54	ent)	30	2	73	CO.	8		49	9	243	27.0
Standard III	2	19	2	43	2	54	2	62	0	6		1	0	=	8	178	22.3
Standard IV	4	56	3	70	5	140	2	65	8	-	800	9	8		14	331	23,6
Standard V	4	47		24		29	2	66		39		GD .	E. COMMUNICATION OF THE PROPERTY OF THE PROPER		9	205	22.8
Standard VI	6-3	0	8			559	-	-	0	e:	69			GE	e 5	-	æ
SECONDARY:				Selection Company and the		100 Mary 100						ingercement Contains	TELEVISION CONTROL				
Class I	eno		3	67	6	168	3	99	3	110	2	86	1	6	17	530	31.2
Class II	4	61	2	43	7	192	4	125		۵	===	0	0	cos	17	421	24.8
Class III	5	61	2	4.0	3	85	3	96	1	35	-	uso .	e	63	14	318	22.7
Class IV	4	56	2.	44	2	55	2	65	0	8	-			-	10	220	22.0
Class V	7	81	3	64	0	27	æ	**	-	œ	too.	6	o	cu .	0.8	172	15.6
Class VI	3	30	(2)	_		-	0	- Clar			(mb		6 0		3	30	10.0
TOTAL	44	545	23	506	34	938	40	1,269	19	699	13	539	19	1002	192	5,498	28.6

NUMBER OF CLASSES AND NUMBER OF PUPILS CLASSIFIED BY RANGE OF PUPILS IN SCHOOL AND CLASS: PRIVATE SCHOOLS 30 th JUNE, 1963

Table 77. (contd.)

-	1001100	. •-											C 1044CTS-proposition	7 - WOODWALKERSON		:	
			Numl	ber of	Classe	s havî	ng the	follo	ving n	umber	of Pu	oils					
Olana.	Unde	er 20	20 -	- 24	25	~ 29	30	- 34	35	- 39	40 -	- 44	45 &	Over	I Number Classes	lumber ils	Number of per Class
Class	No. of Classes	No. of Pupils	No. of Classes	No. of Pupils	No. of Classes	No. of Pupils	No. of Classes	No. of Pupits	No. of Classes	No. of Pupils	No. of Classes	No. of Pupils	No. of Classes	No. of Pupils	. 3	Total Number of Pupils	Average Number of Pupils per Class
			o france manuscrimentes	J		decression.	Scho	ols wit	th 400	to 59	9 Pupi	İls	N	ļ	American Marchaelle	<u> </u>	
NURSERY	43		ÇD	0	0	28	3	91	. 6	38	(2)	GD.	5	297	10	454	45.4
INFANTS:	ervenerales														-		
Stage I		19	9	22	3	80	3	95	8	39	6	248	6	310	21	813	38.7
Stage II	2	36		20	0	65	2	63	-		3	121			8	240	30.0
PRIMARY:	il de la constantina della con										1						
Std. I		12	2	46	8	28	9	34	8	38		65	9	54	7	212	30.3
Std. II		-		24	2	56	1	30	0	-	8	42	-	-	5	152	30.4
Std. III	-	-	3	62	8	29	2	66	-	-		co.	-	-	6	157	26.2
Std. IV		14	2	45	2	50	2	66			653		an.	-	7	175	25.0
Std. V		13		-	3	77	8	33	2	75		***	9		7	198	28.3
Std. VI	-				0	-		-	-	-		***		-			-
SECONDARY:																	
Class I	ı	16	-	-	-	, es	4:	128	4	144	2	83	_	-	11	371	33.7
Class II	-	-	ı	23	8	29	1	34	2	73	3	129		-	8 -	288	36.0
Class III	2	28		-	3	80	8	30	2	75	-		5 20		8	213	26.6
Class IV	ı	16	-	-		28	3	94			-	-	æ		5	138	27.6
Class V		11	2	43	ı	28	_ /				65.	ear	133	~	4	82	20.5
Class VI	ı	5	5	-		-	-	65		-50	oc:	- Car	6 55		ı	5	5.0
TOTAL	12	170	13	285	19	513	24	764	13	482	15	623	12	661	108	3,498	32.4

Table 77. (contd.)

Table 77.	(contd	o J.		-	***************************************												<u> </u>
			Nu	mber of	Class	ses hav	ing th	e foli	owing :	number	of Pu	pils					
Class	Under	- 20	20 =	24	25	- 29	30 ~	34	35	- 39	40	- 4A	45 &	Over	Total Number of Classes	Total Number of Pupils	Number of per Class
	No. of Classes	No. of Pupils	No. of Classes	No. of Pupils	No. of Classes	No. of Pupils	No. of Classes	No. of Pupils	No. of Classes	No. of Pupils	No. of Classes	No. of Pupils	No. of Classes	No. of Pupils	Total of C	Total of P	Average Number Pupils per Cla
Control of the Contro			A.con.		<u> </u>	- 10-60 H (10-10-10-10-10-10-10-10-10-10-10-10-10-1	Sch	lools w	ith 600) to 79	9 Pup	ils				4	1
NURSERY		GIS .		co		_		-	ça	co			c	ca	ater		æ
INFANTS:																: :	
Stage		, ,	8				8						2	97	2	97	48.5
Stage 11	0	170	, ca			80		-			3	127	=	0	3	127	42.3
PRIMARY:							Menching Sections (Management)				TOTAL TANKANG CO.		-				1.30
Std. I	43	00	0		0		as		8	a		. 44	ŧ	51	2	95	47.5
Std. II	0	89	. 0		0	-	-		8		2	86	.	-	2	86	43.0
Std. III	-		5 2	-		29	1	31		38	8	40		-	4	138	34.5
Std. IV		16			0	-		-	3	888	8			,-	4	127	31.8
Std. V		14	-			. =	-	esa-	=	. ≈	0	-	1	48	2	62	31.0
Std. VI	0	as	-	-			-	-			gs		6 3		***		
SECONDARY:		,					-								`.		
Class I	4	ws.	2	48	0	-	3	99	2	72	ę		-	-	7	219	31.3
Class II	ta.	, sea	2	46	2	57	1	22		35	6		-6	8	6	170	28.3
Class III		cm .	-	-	3	81	2	67	-	ep.	Đ	-			5	148	29.6
Class IV	89	60	C24		4	104	1	31:	-	c >	us		-	6	5	135	27.0
Class V		17	860	23		28		-	-	æ ·			55 .	. **	3	68	22.7
Class VI		-	-		-			-	ω			D.3	=	-		en	-
TOTAL	3	47	5	117		299	8	260	7	256	7	297	4	196	45	1,472	32.7
				efte his street literature (1889)		-	processor com	School	s with	800 t	999	Pupils			g Charles ann pas a populgrad (Charle Charle		
NURSERY	-	-		a	8		1	co :		63	9	=	-		#		
INFANTS:					,						¥		÷	, .			and the second s
Stage I	5	-		. mo	9			33	us.	en .			1	47	2	80	40.0
Stage II	-	-	. 8	22	œ	-				823	3	40		e5	2	62	31.0
CHERTINE THE PROPERTY OF THE PARTY OF THE PA		January	q Lama assess	-	Lacouron			<u></u>	L		3				Para Director da	(Control month ben analog	Ł-

Table 77. (contd.)

(Nami	ner of	Classes	s havi	no the	follow	dina n	ımber	of Pag	ils					4- 8 8-
	Under	• 20	20 =	page of the same of	25 =	CONTRACTOR OF THE PARTY.	-	- 34	3	- 39	40 =		45 &	Over	mberses	mber Is	
Class								<u> </u>							Total Number of Classes	Total Number of Pupils	Num per
	No. of Classes	No. of Pupils	No. of Classes	No. of Pupils	No. of Classes	No. of Pupils	No. of Classes	No. of Pupils	No. of Classes	No. of Pupils	No. of Classes	No. of Pupits	No. of Classes	No. of Pupils	Tota	Tota	Average Number Pupils per Cla
				l.	Anna de la constitución de la co		Scho	ols wit	th 800	to 99	9 Pupi	Is (Co	ntd.)	A 14 M ANDREWS			
PRIMARY:	- Carlotte Control Con					THE PROPERTY OF THE PARTY OF TH		A PROPERTY OF THE PARTY OF THE			- Company Control						
Std. I		æ	_	60	80		5	=	, an	æ	0	43	9	0	ı	43	43.0
Std. 11		Ç.	#	63	2	54				5		0		8	2	54	27.0
Std. III		ep	-	æ	65	5	8		2	71			-	2 0	2	71	35,5
Std. IV	e				-	0	0	5 0	8	39	13	-		45	2	84	42.0
Std. V	63	-	=	6	13	9	-		=	0			8	-	40	8	LORO
Std. VI	-	-	[]	40	123	9	69		6	0 65	ea ·	0	8				ça '
SECONDARY			- C-										N. C.			CENTRAL CONTRACTOR	
Class i	-	6	5	- m	45	-	8	6	3	111	3	41	25	-	4	152	38.0
Class II	6		8	ec	9		2	60		35			8		3	95	31.7
Class III		15		-	#	-		æ	80	-22	2	82	=	₩.	3	97	32.3
Class IV	-	~		-	2	54	•	-	-	***		-	-	co co	2	54	27.0
Class V	-	en en	1	21	2	55	6	on .			-	-			3	76	25.3
TOTAL	1	15	2	43	6	163	3	93	7	256	5	206	2	92	26	868	33.4
							Sch	ools w	ith I,	000 P u	pils a	and ove	9F				
NURSERY:		1.3	a a		_	69	63	-	i i	ea	ß	89		50	1	50	50.0
INFANTS:																	
Stage I	-			-	0	-	2	66	4	151		æ		47	7	264	37.7
Stage II	-		1	24	4,	106	8	31	2	.77	6		5		8	238	29.8
PRIMARY:															F		
Std. I	-	-	8		2	58	3	94	2	76		-	0	48	8	276	34,5
Std. II	. =	-	9	-		-	2	64	2	76	2	80	2	103	8	323	40.4
Std. III	•	-		20	8	29	1	34		38	3	126	-	63	7	247	35.3
Std. IV	-	-		23	2	53	2	62		cus	8	44	-	-	6	182	30.3
Std. V	-			23	-	422	#		2	75	2	85		-	5	183	36.6
SECONDARY:				}													
Class I		~		-		27	2	64	2	76	•=	-	-	es.	5	167	33.4
Class II		c=		24		4	-	es	2	74	8	40			4	138	34.5
Class III	æ	-	2	46	-		-		3	35	1	40		est	4	121	30.3
Class IV	ı	19		24		0	ı	33	en .	196 0	-		-	es	3	7 6	25.3
Class V	2	36	8	65	own		8		car	-		6	cao	a 0	2	36	18.0
Class VI	ı	15		æ		8	∞	æ	-	63		585	-	co		15	15.0
TOTAL	4.	70	8	184	10	273	14	448	18	678	10	415	5	248	69	2,316	33,6

	المسائمة مستورة والمسائدة				Status			, and the second second	
Type of School		Permar	nent			Visito	rs		Total
· ·	Relig	ious	Le	1	Relig	ious	La	y	Number of
,	Males	Famales	Ma I es	Females	Males	Females	Males	Females	Teachers
All Schools	148	325	34	146	26	6 8	61	74	825 .
Nursery	G			3	.	Occeptions and a second and a s			3
Infants	4	3	. ()	6	B	8	GB .	cto	10
Primary	. 50	CCI		æ	æ	. w	5		6
Secondary	26	ED.	emo		: ca	æ .	Annual Control of the	6 20	,26
Nursery/Infants	G 5	117	.	, 18	a			8	144
Nursery/Infants/Primary		18	czs	24	6		user ??	5	49
Infants/Primary	0	20	-		.				20 -/-
Infants/Primary/Secondary	37	87	9	59	4	10	5	60	271
Primary/Secondary	83	550	23	2	20		51	. esc	179
Nursery/Infants/Prim./Sec.	CD COMPANY	80	, es	34	e l	0	=	. 8	107

Type of School	Number of Schools	Number of Premises	Classrooms	Workshops	Needlework and Domestic Science Rooms	Laboratories	Offices	Staffrooms	Storerooms	Other Rooms	Total Number
MALTESE ISLANDS	79	93	626	6	8	10	76	. 48	46	168	988
MALTA	74	88	602	6	8	10	70	47	46	166	955
G0 Z0	5	5	24	Exchange and the second		enegropesson military film	6		cov	Notes in the Control of the Control	33
MALTA:			. 8	OPPOSITOR OF THE PROPERTY OF T	A CONTRACTOR CONTRACTO	TO Superior Control of the Control o				ALCOMAN MATCHES AND ALCOMAN ALCOMA	ATTOCK CONTRACTOR CONT
Nursery Infants Primary Secondary Nursery/Infants Nursery/Infants/Primary Infants/Primary Infants/Primary/Secondary Primary/Secondary Nursery/Infants/Prim./Sec.	2 7 1 3 32 4 3 11 6 5	2 7 1 3 8 6 3 15 6 7	2 8 5 14 123 38 20 210 88 94	2 2 2	3 2 - 2	6 4	1 3 10 5 4 21 18	2 3 3 2 26 6 5	5 2 2 21 12 3	5 12 11 3 100 21	3 14 8 20 153 59 34 388 152
G O Z O : Nursery/Infants Primary/Secondary Nursery/Infants/Prim./Sec.	3	3 !	10 9 5	E3 E6		S S S	3) Q and	-	G G	2	15 12 6

INDUSTRIAL TRAINING CENTRES

TEACHERS, TRAINEES AND NUMBER OF COURSES: 1962/63

Table 80.

Name of Centre	Number of	Number of Trainees	Total Number of Courses
Government Industrial Training Centre - Marsa	15	147	. 10
Government Industrial Training Centre - Gozo	, 3 .	27	2
TOTAL	18	174	13

NUMBER OF TRAINEES ENROLLED AND DESIGNATION AND DURATION OF COURSE: 1962/63

Table SI

Table 81.			
Designation of Course	Date of Commencement of course	Duration of Course	Number of Trainess
	Industr	ial Training Centre - Mar	× 8 d
Motor vehicle fitting	September, 1961	2 years	. 16
Engine fitting	September, 1961	2 years	14
Cabinet making	September, 1961	2 years	13
Electrical fitting (1st year)	September, 1962	2 years	
Electrical fitting (2nd year)	September, 1961	2 years	14
Painting and decorating	September, 1961	2 years	14
Plastering and tile laying	September, 1961	2 years	}. 4
Carpentry and joinery	September, 1961	2 years	12
Plumbing	September, 1962	2 years	14
Bench fitting (1st year)	September, 1962	2 years	8 0
Bench fitting (2nd year)	September, 1961	2 years	84
on y demonstrative popularities y grant and a supplication can any members of members of the dispersion of the contract of the	Industri	al Training Centre = Go.	20
Motor mechanics	January, 1962	2 years	13
l oodwork	January, 1962	2 years	∄

Table 82.

						Age			,		
Designation of Course	15	16	17	18	19	20	21	22	23 & Over	Total	Per Cent
TOTAL BOTH CENTRES	2	8	31	69	52	11	4	00	=	174	100.0
				Industri	al Train	ing Centr	e - Mare	5 2			
TOTAL		-	15	68	52	11		23	00	147	84.5
Electrical Fitting (1st year)	-		3	4	4	es	-	-	-	11	6.4
Motor Vehicle Fitting	-		rss rss	ØI	5	9	≈	-	-	16	9.2
Engine Fitting	_	-	80	7	d,	3		-	-	14	8.0
Cabinet Making			60	6	6	1	-	-	-	13	7.5
Electrical Fitting (2nd year)		-		5	8	8	-	a	-	14	8.0
Painting and Decorating		ear	on .	7	4	3	-	0	8	14	8.0
Plastering and Tile Laying	es.	0	-	5	8	- mo	1		8	14	8.0
Carpentry and Joinery	-		700	7	4		en .			12	7.0
Plumbing			. 8	4	2	-	8	-	0	14	8.0
Bench Fitting (1st year)	6	-	4	6			-	=		11	6.4
Bench Fitting (2nd year)			* D	7	6	8	-	-		14	8.0
	-	Province of annual contract of the second of	V	Indust	·ial Trai	ning Cen	tre = Go	20	en e		
TOTAL	2	8	16		₩	-	6	700		27	15,5
Woodwork	-	3	10		0		=		60	14	8.0
Motor Mechanics	2	5	6		a	-	, mes	-	,	13	7.5

TRAINEES BY PRE-ADMISSION QUALIFICATIONS: 1962/63

Table 83.

Designation of Course	1	Educational qualifications on admission - Number of trainees reaching							
	IV or Higher Std. of the Primary School	Secondary/ Technical Standard	Below IV Std. of the Primary School	of Trainees					
	Industrial Training Centre - Marsa								
TOTAL	147	20	ср	147					
Electrical Fitting (Ist year)	8 D	€0		11					
Motor Vehicle Fitting	16	engs		16					
Engine Fitting	14	on	-	14					
Cabinet Making	13	eo	200	13					
Electrical Fitting (2nd year)	8.4	en en	-	14					
Painting and Decorating	14		=	14					
Plastering and Tile Laying	8.4			14					
Carpentry and Joinery	12	écu	-	12					
Plumbing	1.4	es		14					
Bench Fitting (1st year)	8,8	çué	· · ·	6 8					
Bench Fitting (2nd year)	14	op.	مه	14					
•		Industrial Trai	ning Centre - Gozo						
TOTAL	19	8		27					
Motor Mechanics	9	a a		17					
Woodwork	10	M. A		13					

INDUSTRIAL TRAINING CENTRES

TRAINEES WHO LEFT CENTRES CLASSIFIED BY AGE AND CAUSE OF LEAVING: 1962/63

Table 84.

	-	a statistical property and the same of the same		. And are the second second second second	Commence of the Commence of th	mentatak menangan kelala	Carrier and American	an imparison a makinggan na				
			The state of the s	o de la companya del companya de la companya del companya de la co	Age					Total		
Cause of Leaving	15	16	17	18	19	20	21	22	23 & .0ver	Cause		
TOTAL BOTH SCHOOLS		4	15	67	52	14	3	æ	co.	155		
	2 200	Industrial Training Centre - Malta										
Completed Course	-	1 Total Control of the Control of th		54	A.A.		98	1829	8			
Did not complete course	9	CECO	3	6	6	3	2		e .	21		
TOTAL	-		3	60	50	14	3	5 22	-	131		
		aparatanan merupakan da	l n	dustrial	Trainin	g Centre	- Gozo	*				
Completed Course	1952 SECTION S	2	9	5.	2	æ	65			18		
Did not complete Course			3	2	-		no i	æ	Ç	6		
TOTAL	-	3	12	7	2	co · ·	ap-	-	us	24		

WEEKLY ALLOWANCES TO TRAINEES CLASSIFIED BY DESIGNATION OF COURSE: 1962/63

Table 85.

	Numb	er of t	rai nees	receiv	ing the	follow	ing week	ly allo	wances	Total	
Designation of Course	Under 10/-	10/~	15/-	20/=	25/-	30/=	35/-	40/-	45/∞	Number of Trainees	
TOTAL	g g	2	8	31	69	52	10	2	es	174	
Electrical Fitting (1st year)	0	8	-	3	4	4		60			
Motor Vehicle Fitting	-		-		10	5		8	. 🕳	16	
Engine Fitting		-	-		7	4	3		-	14	
abinet Making	-	•			6	6	1		85	13	
Hectrical Fitting (2nd year)	•	-			5	8	1	=	oca .	14	
ainting and Decorating			6	-	7	4	2		62	14	
Plastering and Tile Laying	-	-	oc.		5	8	-	1		14	
Carpentry and Joinery	-	as .			7	4	1	=	des .	12	
Plumbing	•	•	-	8	4	2	-	-	da + s		
ench Fitting (1st year)	· -	٠ ـ	-	4	6	8	E#	Dep	œ	11 (1) (1) (1) (1) (1) (1) (1) (1) (1) (
Bench Fitting (2nd year)	80		leo .	ros	7	6	1		æ	14	
doodwork (Gozo)	6	.	3	10	9		100	æ	6	B.4.	
fotor Mechanics (Gozo)	_	2	5	6		a	-80	=	* ©	1.3. 1.3.	

Table 86.

		Teachers		Students				
School 1	Total	Males	Females	Total	Males	Females		
MALTESE ISLANDS	174	115	59	5,858	2,489	3,369		
MALTA:	157	108	49	5 ,334	2,364	2,970		
Radio and Television Centre, Valletta	7	7	4	193	193			
Nautical and Wireless/Telegraphy School, Maida	- 6	6	***	65	65	903		
Radio and Industrial Chemistry Centre, Floriana	6	6	cos	112	112	ಮ		
Knightshall, Valletta (Electro-plating Class)	B0	1	65	28	28	т сез		
Government dress-making classes	44	eds.	44	1,885	G	1,885		
Government Tailoring School, Msida	5		4	183	29	154		
School of Art	6	6	85	225	105	120		
Government Printing Office (Linotype Class)	2	2	5 133	32	32	sa s		
Technical School, Hamrun	17	17	80	274	274			
Woodcraft Centres	- 20	20	ces	498	498	u us		
Lyceum Evening Classes	15	14		615	280	335		
Government Industrial Training Centre, Marsa	11	8 8	cab	299	299	# ● : *		
Secondary Technical School, Paola	8	8		150	129	21		
New School, Floriana (Special G.C.E. revision courses)	9	9	es es	775	320	455		
6020:	17	7	10	524	1 25	399		
Lyceum Evening Classes	7	7		171	125	46		
Dress-making Classes	10	5: •••	10	353	. "	353		
			a T			Maria de la composición dela composición de la composición de la composición de la composición dela composición dela composición dela composición de la composición de la composición dela		

Table 87.

•	Length	Numbe	r of Stud	ents		Ho	urs per w	ek
Subject	of course (in years)	lst .Year	2nd Year	3rd Year	Total	lst Year	2nd Year	3rd Year
PAOLA SECONDARY TECHNICAL SCHOOL:			STORT TO STORT THE STORT TO STORT THE STORT TH	Transport & Store of			2 3 Netr 4- 13	
Mathematics (Ordinary Level)	100 mm					2.5	1,000	
Mathematics (Pure)	3	13	7	9	20	2.5	2.5	
Mathematics (Applied)	3	13	7	40	20	2.5	2.5	
Physics (0.L.)		17	-	∞	17	2.5	_	
English (0.L.)		53		con.	53	2.5		-
Physics (Adv. Level)	3	13	6	C00	19	2.5	2.5	
Chemistry (O.L.)		10			10	2.5	-	
TAILORING SCHOOL:	Section 200	And the second s						
Dress Making	5		51	103*	154		4.0	4.0*
Men ⁹ s Tailoring	4	65	- 49	29*	29	-		4.0*
HAMRUN TECHNICAL SCHOOL:								
Armature Winding	•	36	60		36	4.0		
Electrical Engineering	3	18	13	7	· 38	4.0	4.0	4.0
Mechanical Engineering	3	24	16	7	47	4.0	4.0	4.0
Electrical Installation	2	35	16	-	51	4.0	4.0	-
Electrical Motor Drivers	į t	31	-	œ	31	4.0	-	200
Welding	l l	42		-	42	4.0		
Steam and Diesel Engineering	2	14	- Cu		14	4.0	-5	_
Quantity Surveying	2	15	500	(25)	15	4.0	es .	95
LYCEUM, VALLETTA:								
Typewriting	2	62	24	eo.	86	2.5	2.5	- m
Shorthand	2	60	25	œ	85	2.5	2,5	
Book-keeping	2	58	19	~	77	2.5	2.5	-
Arithmetic	1	16	on:	a	16	2.5	-	-
English	3	75	8	54	137	2.5	2.5	2.5
l tal îan	3	42	13	15	70	2.5	2.5	2.5
French	3	9	19		28	2.5	2.5	,
German	3	98	-		98	2.5	-	-
Spanish	2	18	-	eca	18	2.5	-	-
LYCEUM, GOZO:								
Mathematics	2	16	∞	*. 00	16	2.5	-∞	
French	2	10	-	oso .	10	2.5	-	
English	2	57	-		57	2.5	-	en
Electrical Installation	8	13		-	13	2.5		-
Electrical Engineering	2	21		enc.	21	2.5	-	-
Motor Mechanics	1	14	esc		14	2.5	-	an .
German	2	40		60	40	2.5	. 020 \	
NAUTICAL SCHOOL, MSIDA:		**************************************						
Marine Radio Officers	3	28	5	15	48	10.0	10.0	10.0
Navigation	2	8	9		17	7.5	7.5	-

^{* 3}rd, 4th and 5th year

STUDENTS IN EVENING CLASSES CLASSIFIED BY SCHOOL, SUBJECT TAUGHT, AND LENGTH OF COURSE: 1962/63

Table 87 (contd.)

	Length	Numb	per of St	udents		Но	urs per v	reek
Subject	of course (in years)	lst Year	2nd Year	3rd Year	Total	lst Year	2nd Year	3rd Year
INDUSTRIAL TRAINING CENTRE, MARSA:	STATE COORSES, TAKEN						esto ano compressor	
Motor Mechanics Diesel Mechanics	Halls see	96 42	.	en.	96 42	4.0 4.0		
Welding		35	. 60	62	35	4.0		_
Electrical Installation	2	60	16		76	4.0	4.0	_
Plumbing		16	en.		16	6.0	-	-
Fitting and Machining		34		om.	34	4.0	-	-
R.I.C.C., FLORIANA:								
Visual Signalling	2	e a	9		9	-	4.0	-
Photography	2	20	10	450	30	4.0	4.0	-
Ground Radio Operators	2	21	9		30	6.0	6.0	-
Assistant Apothecary (Compounder)	2	18	8	-	26	4.0	4.0	-
Theory of Printing	2	17	øn,		17	4.0	-	-
KNIGHTSHALL, VALLETTA:							Офина	
Electroplating	1	28	40	-	28	4.0	***	-
SCHOOL OF ART, VALLETTA:								
Carving		14	up	-	14	15,0	•	-
Decorative Art		16		-	16	15.0	-	-
Painting		40	on-		40	15.0		_
Modelling		15	-		15	15.0		_
Drawing History of Art	2	100 40	un	-	100 40	15.0 2.0	_	_
PRINTING OFFICE, VALLETTA:							Total Cartesian Control Cartesian Cartesian Control Cartesian Control Cartesian Cartesian Cartesian Cartesian Cartesian Control Cartesian Ca	
Lino-typing	1	24	-		24	2.0	-	-
Monotyping	1	8	d a		8	2.0		-
RADIO AND TELEVISION CENTRE, VALLETTA:								
Radio Engineering	3	85	81	27	193	4.0	4.0	4.0
NEW SCHOOL, FLORIANA:								
Quantity Surveying	2	15	action	-	15	4.0	-	-
Special G.C.E. Revision Courses	4 months	760	100	ω.	760	2,0	-	130
WOODCRAFT CENTRES:							Company of the Compan	
Woodwork	ı	498	6	es:	498	4.0		-
DRESSMAKING CLASSES:							Post-science and the science a	
Maita	3	975	617	293	1,885	4.0	4.0	4.0
Gozo	3	199	114	40	353	4.0	4.0	4.0
				Leaves constructions				
TOTAL	663	4,166	1,102	590	5,858	4		#2

	A	li Infi	mities		Deaf and Part.Deaf			Mentally Handicapped			Blind				Educationally sub-normal			
Age≖6⊬oup	Ma	l es	Fema	l es	Max	es	Fema	les	Mai	es	Fema	les	Ma	l e s	Fema	les	Mal	les
No.	No.	%	No.	%	No.	Ж	No.	%	No.	%	No.	Ж	No.	*\$	No.	**	No.	%
All Ages	141	100.0	53	100.0	26	100.0	20	100.0	54	100.0	30	0.001	18	0.001	3	100.0	43	0.001
5 - 9 years	29	20.5	17	32.1	10	38.5	9	45.0	12	22.2	8	26.7	2		-	eo	5	11.6
10 = 14 years	78	55.3	25	47.2	14	53.8	5	25,0	26	48.1	18	ø.0	8	5.6	2	66.7	37	86.1
15 - 24 years	22	15.6	10	18.9	2	7.7	6`	30.0	15	27.8	4	13.3	å,	22.2	8	8		2.3
25 - 44 years	6	4.3			-		6 5	æ	ı	1.9	0		5	27.8		=		, <u>.</u>
45 and over	6	4.3	8	8.1	-	⇔	Ð	8	67s		193	_	6	33,3	. 8	33.3		

NUMBER OF PREMISES AND TEACHERS CLASSIFIED BY SCHOOL: 1962/63

Tá	ıbl	89	_

20

	Number of P	r em i ses	Number	Teach	***	
School	Government = Owned	Privately - Owned	of Class⊕s	Males	Females .	
School for Mentally Handicapped - Qormi Rd.	ę		4.	-	5	
School for Mentally Handicapped - Wardija	90	Cap	4	3	2	
E.S.N. Children's Unit - Gzira		œ	3	3	teds	: , ;
Deaf Children's Unit - Pieta'	8	ω	6	2	· 4	4. 4.
Centre for the Blind - St. Venera	ş.:	. [4	4	œ	i i V
Class for Blind Children ~ Floriana		452		co	8	
TOTAL	5.		22	12	12	1.

Table 90.

Table 90.					and the second	number of the second		\$ 4 P	
to the second	1954	1955	1956	1957	1958	1959	1960	1961	1962
REGULAR STUDENTS									
Total	391	339	298	300	208	203	234	235	326
Man	341	293	272	271	194	191	215	216	289
Wom en	50	46	26	29	14	12	19	19	37
NUMBER OF EXTRA COURSES (INVOLV-			No. of the control of						
Total	135	17	61	27	600	16	12	6	15
Men	114	16	57	25		16	12	6	15
Women	21		4	2	-	-		-	622
MAN COURSES (INVOLVING SEPARATE LECTURES)									
Total	526	356	359	327	208	219	246	241	341
Men	455	309	329	296	194	207	227	222	304
Women	71	47	30	31	14	12	19	19	37
NUMBER OF EXTRA COURSES (NOT									
INVOLVING SEPARATE LECTURES)									
Total	24	16	16		65	-	-		-
Mon	24	16	16	es .	-	-	-		-
Women	#	_	P3				-		
OCCASIONAL STUDENTS	٠.								
Total	135	33	32	38	42	43	62	62	67
Men	106	33	32	32	37	40	55	59	<u>}</u> 61
Women	29		-	6	. 5	3	7	3	6
TOTAL STUDENTS (REGULAR AND OCCASIONAL)			A THE PROPERTY OF THE PROPERTY				AND THE PROPERTY OF THE PROPER		
Total	526	372	330	338	250	246	296	297	393
Men	447	326	304	303	231	231	270	275	350
Wom en	79	46	26	35	19	15	26	22	43
TOTAL MAN-COURSES (INCLUDING OCCASIONAL STUDENTS AND EXTRA COURSES INVOLVING SEPARATE LECTURES)									ж. т
		5 55					-		
Total Men	661 EC:	389	391	365	250	262	308	303	408
men Women	561 100	342	361	318	231	247	282	281	365
# ∨ nt @ {1	100	47	30	37	19	15	26	2 2	43
			J		l)	

Table 91.

	1954	1955	1956	1957	1958	1959	1960	1961	1962
THEOLOGY									
Total Men Women	33 33	33 33 	51 51	35 3 5 -	35 35	32 32 -	21 21 -	26 26	26 26
LAWS (Including L.P.)									
Total Men Women	45 44	31 30	50 48 2	38 36 2	10	20 20 ~	14	7 7	15
MEDICINE AND SURGERY	Company of the Compan								
Total Men Women	110	67 60 7	105 97 8	89 83 6	42 40 2	7 I 67 4	66 62 4	33 31 2	60 58
ENGINEERING AND ARCHITECTURE									
Total Men Women	39 39 -	991	25 24	25 24 1	.8 7 1	10	10 9	(F)	å
DENTAL SURGERY									
Totel Men Women	5 5 -	5 5 -	13 12 1	9 8 I	9	12	4	5 5	u, u,
ARTS (Including Education and Public Administration)		Contains the Contains of the C							
Total Men Women	44 41 3	58 57	38 38	46 46 ~	48 47	38 37 I	39 37 2	70 61 9	75 63 12
SCIENCE (Including Pharmacy)									
Totel Men Women	116 80 36	126 89 37	16 2 14	58 39 19	55 46 9	19 14 5	80 68 12	93 85 8	141 118 23
Total Regular Total Men Total Women	391 341 50	339 293 46	298 272 26	300 271 29	208 194 14	203 191 12	234 215 19	235 216 19	326 289 37

^{*} Note: Students registered for two or more courses concurrently are shown in the senior course as follows:

⁽¹⁾ Students registered for Lic.D. and B.A. or InterArts are shown under 'Theology'

⁽²⁾ Students registered for LL.D. and B.A. are shown under 'Laws'

⁽³⁾ Students registered for M.D. and B.Sc. and/or B.Pharm. are shown under "Medicine" and "Surgery"

⁽⁴⁾ Students registered for a degree in Engineering and Architecture and B.Sc. are shown under "Engineering and Architecture"

⁽⁵⁾ Students registered for Inter Arts or B.A. and L.P. are shown under 'Arts'

⁽⁶⁾ Students registered for B.CH.D. and B.Pharm. are shown under 'Dental Surgery'

ADMISSION OF REGULAR STUDENTS DURING THE ACADEMIC YEARS: 1960/61 - 1962/63

Table 92.

Date of Entrance		1960/61			1961/62		1962/63				
What have the same to be a same	М	W	Ţ	M	W	T	М	V	i de la companya de		
	INTER COURSE OF ARTS PART I										
On 1st October During Year	i 45	(· 2 53	6	education de la maria de la companya de la company Esta de la companya del companya de la companya del companya de la companya		2 4 I	5	29		
Total Arts	46	9	55	7	(94)	7	25	5	30		

INTER COURSE OF SCIENCE PART I

On 1st October During Year	39 52	5 6	44 58	34 4	4-	38 4	63 7	17	80 7
Total Science	91	11	102	38	i 4	. 42	70	17	87
Total Arts and Science	137	20	157	45	Ą	49	95	22	117

Table 93.

Table 93.		954		1	955			956] 3	957	········	1	958			959		19	60		1	961			962	-0000)
	M	W	T	M	W	T	М	W	7		A	7	M	W	7	M	W	T	М	W	7	M	W	T	M	W	T
THEOLOGY Inter 	2	co	21				21	care	21	18	co co	18				7	ω	7	6	· ·	6	2	6	2	3 2 4	() ()	3 2 4
Final (18 10 EV V	en e		12	21		12	8 8		18	17	8	97	17	8 0	17 17	15		10	15	aecs g	5	15	9	5	5	8	5
TOTAL	33	CCP CCP	33	33		33	-	20-67-december 1	51	35	orth	35	35	co	35	32		32	21	es (20	26	=	26	26		26
<u>LAWS</u> 8 8 8	28	I	29	27	9	28		ſ	18	K	90	970	7		7	8	es-	8	7	ned Predical Service	7	6	<u></u>	6	7	⇔	7
A 1 A	16	430	16		ä	40	88	9	28	26	ŧ	27			i	7	6	7	7	w	7				6	9	6
TOTAL	44	1	45	27	8	28	44	2	46	36	2	38	7	ep	7	15	C	15	14	cna (l di,	6	: 79mm	6	13	=c	13
NOTARY PUBLIC		SO HANDE AND A	16	-	··	16	1		16					gy () East print () () () () () () () () () (o mangang seor												
TOTAL	16	~	16	16	9	16	16		16	-	DOS NEW TON	and the second second second		ng Arriva	Mileogón		·	·	-				uteng 30,2700 (ch				
LEGAL PROCURATORS I II				19	8	20	19	1	20		New York	erinda quaranti	3	63	3	5	co .	5					e e	0	2		2
TOTAL				19	8	20	19	1	20				3	6	3	5	e a	5				Case	83	8	2	-	2
MEDICINE AND SURGERY Inter			69 41	60	7	67	A CONTRACTOR OF THE PERSON OF		6 0	42		44 45	39	2	Ąĵ	36	3	39 32		3		31	2	33		9	
TOTAL	100	10	110	60	7	67	97	8	105	83	6	89	39	2	41	67	Æ,	71	62	4	66	31	2	33	58	2	60
ENGINEERING & ARCH. Inter II Final III	20	ear.	20										ne e e en se establista en			erzerfe i skirine, et in kolenjiške forkolenjiške for prepensione kalendar.			eneSeptone granes, 1901-1900 politica de la 1901-1900 politica del 1901-1900 politica de la 1901-1900 politica del 1901-1900 politica de la 1901-1900 politica de la 1901-1900 politica del 1901-1900 pol								
TOTAL	20	pn	20																	······································	Marie Control					.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
ARCHITECTURE Inter Final				8		13		1	7	**************************************	•	6	5	Chap	6		45	6	•••	423	-	1	guar de la companya d	ı	2	ш ш	2
981	4		4	1.2		n 🕫			,,	-	900 1	والكري وجمعتان	l l	8	c		1	7	<u> </u>		6, 7			9	3	φ	3
TOTAL	17	ea ca	17	13	-	13	18	i	19	118	1	19	1 3	\$	6	1 *		8	10				-	Į.			

Table 93. (contd.)

	1	954)		195	5	ı	956			1957		85	58			1959		19	60			961		19	62	- Cartania
	M	W	Ţ	М	M	7	М	M	ì	М	A	T	M	₩	Ţ	М	W	T	М	W	T	М	M	T	М	W	7
ENGINEERING																											
Inter	6	63	6				2	, 80	2	2		2		,	· !	2	8	2	8	•••	9				I	=	Î
Final I				6	tok	6	4	703	Ą				2	œ	2	2	63	2									
111	4	E3	4		******	***********				4	E-0	4		Velove (Palesso	na dos escapança		ic experimentally		2		2						
TOTAL	10	CM	10	6	-	6	6	1 0	6	6	0	6	2	G0	2	4	63	4	3	æ	3				ſ		[
DENTAL SURGERY								•																			
Inter 1 '	5	æ	5				8	O	9	8	ő	9				4	GEI	4	4	æ	Ą						
Final I				5	23	5	4	œ	Ą				9	8	10	7	Î	8				5	éma	5	5	63	5
TOTAL	5	COCY	5	5	co-	5	12	i	13	8	1	9	9	ı	10	11	1	12	4	en	4	5	52b	5	5	æ	5
ARTS																	and annual and			B111602-030-0051	an extra			SI TOPENSHAND			
Inter I	39	Ô	40	57	i	58				16	9	16	20	Į	21	8	en en	8	9	1	2 9	1 39	9	48	2 4 8	5	29
Final (G) i	22	•	24				24	ı	25	1						14	i	15	n		1.72	7		7	30	6	36
(H) 1 11	19						5	•	5	18		19							12	8	13	2	6	2	7 2	1	8
TOTAL	80	-		57		58	29		30	38	1	39	20	ı	21	22	1	23	22	2	24	49	9	58		12	
SCIENCE			-		900004444			·														_				*******	
Inter I		19	92	89	37	126				36	7	43		9	55	10	2	12		5	44 28		4	36 53			
Final I	22	7	29					2	16		i	5				3		3		****	2	2	wips.	2	7 2	er es	7
TOTAL	95	26	121	89	37	126	14	2	16	40	8	48	46	9	55	13	2	15	6 5	9	74	85	8	93	112	19	131
PHARMACY	-		TO SECTION AND ADDRESS OF THE PARTY OF THE P	3																						-	
1 1	64	25	89				2	14	16		12	14				4	3	7	4	3	7				6	4	10
TOTAL	64	25	5 89				2	14	16		12					4	3	7	4	3	7				6	4	10
OTHER COURSES (D.P.A.)		Mark San	en e				37	***	37	30		30	27	120 Cap	27	28	00	28	26	žia	26	18	es	18		PERMITE.	********

UNIVERSITY

AGE CLASSIFICATION OF FRESHMEN ADMITTED DURING THE ACADEMIC YEARS 1960/61, 1961/62, 1962/63

Table 94.

Age		Number of Students	and the second s
last birthday	1960/61	1961/62	1962/63
14	4	I	10
15	15	3	24
16	24	18	31
17	14	15	23
18	7	5	19
19	6	4	5
20	6		1
21		1	:
22	6	-	1
23	. 5	žao.	The state of the s
Over 23	64	2	2
TOTAL	157	49	117

100

Source: Royal University of Malta

DEGREES CONFERRED: 1954/55 - 1962/63

Table 95.

Collection of interesting point restriction of the state part of the state of the s		Theolog	У	La	ws	Medic and Surge	d	Dental Surgery	Engineer	ing &	Arch	itecture	Ar	ts		Sci	ence	
	D.D.	Lic.D.	B.D.	LL	,D,	M.I	o.	B.Ch.D.	B.E.&.A.	B. A	rch.	B.Eng.	В.	A s	В,5	ic.	B.P	harm
	М.	M.	М.	М.	W.	М.	W.	М.	М.	М.	₩.	М.	М.	W.	М.,	w.	М.	W.
1954/55	678		. 12	pro:	Eva		· см	5	I	_	****	b-o		100	1	ere	~	**
1955/56		-		14	p=-	38	.]	~	16	4		4	25	3	18	- 4	56	24
1956/57		11	**	C++			1 .	Mare	. 1	Na.	pra.	-			2	, pa	2	
1957/58	т.		14	-	~		į	4	ini				1	-	-			- - -
1958/59	-		2	23	1	29	4		gesi	13	99	4	20	1	1	1	3	9
1959/60	ı	9	J	ı	~	2	80	-	-	-	6 0	- '	į	1		-		Ť
1960/61	3	4	15	-	-	400	-	7		-	w o	-	1	-		-		
1961/62	***	1		7		25	į	39Gr		5	1	2	11	ł	2	-	4	3
1962/63		15	880-	544	-	3	-	-		-	-	-		-	-	34		ges.

			1954			1955			195	6		1957			195	3		1959	e produce de la companya de la comp		1960	,	ľ	961			1962	acaman di Sura di Amerika di Sura di S
ùm.	Faculties	W	7	%	W	T	%	W	Ť	*	W	T	%	W	ep.	35	W	Ţ	4	W	7	Ж	W	Ī	Ж	W	T	%
40	Theology	EQU	. 33		0	33	ton	er3	5i	ea	3	35	co	co	35	e		32	eta.	and the	21	en	um.	26	603	Core	26	entity and an artist entity
	L & WS	***	45	2.2	6	28	3.5	2	46	4.4	5	28	7.1		ra (٠	(23	15	ಕನೆ		14	825		6	a		83	ల ప
	L.P.		0	6		20	5,0	CHARLESTON	20	5,0	The second secon	0	to:	200	3	ග	E.	ä	a	100	ಚ	83	520	Q	635	6 55	2	æ
	Medicine and Surgery	10	110	9.1	7	67 8	0.5	8	105	7.6	Accession of the Contraction of	89	6.7	2	42	4.8	4	71	5.6	4	66	6.1	2	33	6.1	2	60	3,3
	Engineering and Arch,	ı	39	=	-	19	256	640	25	4.0	C-D	25	4.0	caeg	8	12.5	0	8 D	9.1	700	10	6.01	ere	g	eta	-	Œ.	ಕ್ಷಾಬ
Ŝ	Dentel Surgery	5000	6	=	0	5	Ð	t t	13	7.7	OR THE COMPANY OF THE	9	11.5	Ł	10	10	0	12	8.3		Ŕ.	e-	G2s	B	පත	. 0	83	E90
	Arts	4	84	4.8	(44)	84	1.2	qu.	30	3,3		39	3.6	2	30	6.7		23	4.3	2	24	8.3	3	58	15.5	12 1	75	\$8.0
	Others (D.P.A.)	-	ū		1	සා	cent	Gao	37	45	1	37		82	27	6 3	0	28	Plan	era	26	æ	a	18	a	8	en	en
	Science	26	121	21.6	37	126 2	29,4	2	16	12.5	8	48	16.6	9	55	1614	2	15	13.3	9	74	12.2	8	93	8.6	19	131	14.5
	Pharmacy	25	89	28.1	60	=		14	16	87. 5	12	14	85.7	1	.	~	3	7	42.9	3	7	42.9		æ	Ç	A.	10	40.0
/905			L'encorate																								Northwestern Charles	The statement of the Colors
	Total Regular Student	50	391	12.8	46	339	13.6	26	298	8.7	29	300	9.7.	23	208	8	12	203	5.9	19	233	8.1	-19	235	8.1	37	32%	11.8
	Total Man-Courses	71	526	13.5	47	35 6 I	13,2	30	359	8.4	30	339	8,8		ea		12	219	5,5	19	246	7.7	19	241	7.9	37	341	10.8
Live Service	Total Occasional Students	29	135	21.5	COLUMN TO THE PART OF THE PART	33	, ć	8	32	a		38	15.8	5	42	como Cala	3	43,	7.0	7	62	14.3	3	62	4.8	6)	67	e.c

	15	954/55			955/56		1	956/57	,		957/5	8	19:	5 8/5 9		65	959/60	'	15	960/61			1961/6	2
	Stud.	Ca	S.	Stude	Cas	c	Stud.	Ca	s.	Stud.	Ca	s.	Stud.	Cas	۰	Stude	Ca	S.	Stud.	Ca	8.	ètud.	Ca	2
	No.	No.	%	No.	No.	%	No.	No.	%	No.	No.	%	No.	No.	%	No.	No.	%	No.	No.	· %	No.	No.	%
HEOLOGY																								
inter	21	3	14.3	0	es	423	21	3	14.3	18	65	5.5	-	-	£0	7	COREC	14.3	6	-	ĵ	. 6		
Final	12			30*	0	800	30	1	3.3	. 17	0	0	35*	8	5,7	25	0	467	15	0	-	20*	25	
AWS																					energy and the second		CONTROL OF THE PROPERTY OF THE	
L.P.	8	-	-	20	-	core	20*	-	-	8			3	0	6	5#		842		0	6	0	0	
Laws 1	9	24	-	-	-	-	18	7	38.8	-		0	est	.	æ	8	8	12.5	æ	-	0		0	-
Laws Other	45	* 3	· 6 7	28	-	CS	28	935	3.6	38*	4	10.5	7	0	=	7		ಯ	14*	riber states	7.0	6	-	e e
N.P.	16	Cat-	**	16	-	- 6	16**	0	-	8	9	-	8	en	~	8	Ĉe.	see	=	-	9	-		a
EDICINE AND SURGERY								-			C) Transcondinate of the Control of			and the state of t						and we produce the second second second			A CONTRACTOR CONTRACTO	
Inter	69	24	34.8	0	6	e	ေ	16	26.7	44	6	13.6	_	a	œ	39	3	7.7	3 7	5	13.5			reo.
Final	41	* [2.4	45	63	gas.	45	-	-	45*		-	41	9	21.9	32	3	9.4	29*		0	33	4	12.1
ENTAL SURGERY	WAY TO THE PARTY OF THE PARTY O			40: In the Total Control												or comments of the state of the				Portugua			A CONTRACTOR CONTRACTOR	
Inter	5	ı	20.0	0	6	es .	9	-		9	3	33 .3	-	**	an a	4	9	çai	4	-	ca	go.	0	Ca
Final	0	-	31	4	-	ça•	4*	-	-		-	•	10	2	20.0	8*	8	12.5	5	-	•	5	-	63
NGINEERING AND ARCH.	No. of Action In Control of Contr																							
Inter A. &.C.E.		**	=		-	25		~			.			8		0		-		-			-	-
Inter Arch.	13	-	-	8		200	7	e	14.5	6	-					8	23		1	-	-	-	-	-
inter Engin.	4		es	80	-	~	2		-	2	-	6 0	-	-	*	2	-	==		_ =		-	-	~

Table 97 (Contd.).

	19	954/5!	5	•	955/56		_, 19	95 6/57		. 19	57/58		19	58/59		9	59/60		19	60/61		. 19	961/62	
	Stud.	Cá	as.	Stud.	Ca	\$ ₆	Stud.	Ca	S.	Stud.	Ce	ıs,	Stud.	Ca	E 9	Stud.	Ca	16 .	Stud.	Ca	8,	Stud.	Ca	S .
	No.	No.	%	No.	No.	%	No.	No.	%	No.	No.	%	No.	No.	%	No.	No.	%	No.	No.	%	No.	No.	%
ENGINEERING AND ARCHITECTURE					,											New Control of the Co					·			
Final A. & C.E.	20*	-	a	-	-	-	a		**	-	-	64	ac-	429	ęs.	and the second		e1	1		400		G	-
Final Arch.	4*	***	277	13	1	7.7	12	-	•	13*	-	5 4	6	-		6		*	6*	-	6		-	-
Final Engineering	4*	-	-	6	2	33.7	. 4	\$19	-	4*	**	-	2	-	es.	2	ess	-	2**	-			-	
ARTS																Personal Production			Meaning the state of the state	ATT CONTRACTOR OF THE CONTRACT				Market Control of the
Inter	61	3	4.8	58	18	31.0	23	-		16		-	21	9	42.8	8	8	12.5	10	-	æ	49	en en	
Final (Gen.)	24*	9	31.0	8	Ca.	20	25	6	24.0	19*	-		**	, co	623	15	2	13.3	13*	900	7.7	7	_	
Final (Hons.)	20*	5	35.6	-		gar	5	ı	20.0	4*	123	. =	=	-		-	a	***		G		2**	-	-
Other Courses	-	qu.		-	¢s.	es	37			30	3	10	27	B	3.7	28	e23		26	3	11.5	. 18		5,5
SCIENCE	•											:						SPECIAL PROPERTY OF THE PROPER			60		64 000 165	
inter	126	en	24	126	32	25,4	*		-	43		-	55	9	16.3	12		-	72	8	11.1	91	6	6.6
B . \$c.	29*	. 4	13.8	es.	6	69	16	11	68.7	5*	-		=	-		3		844	2*			2		
B. Pharm.	89*	9	10.1	,	6 0	cu	16	2	12.5	. 14*				5		7		grs	7*		esp.	· · ·	A Permittee of the Control of the Co	4.6
Total Man-Courses	603	67	11.1	346	53	16,3	375	49	13.1	. 47	10	21.2	208	32	15.3	219	· 12	5.5	246	18	7.3	241	61	4.6

Note: * Indicates that a course was completed and that a number of studeness graduated or were awarded Diplomes

Source: Royal University of Malta.

670 670 (A)

Faculty	1954/55	1955/56	1956/57	1957/58	1958/59	1959/60	1960/61	1961/62	1962/63
Theology	7	7	. 7	7	7	8	8	8	9
Laws	10	9	9	10	8	8	9	. 8	7
Medicine and Surgery	21	21	21	22	22	22	22	21	28
Engin. and Archit.	5	5	5	4	5	5	6	6	6
Dental Surgery	3	2	2	3	3	3	2	2	2
Arts	9	9	8 E	10	10		8 8	10	10
Science	9	9.	9	7	\$	10 10	10	i i i i i i i i i i i i i i i i i i i	14
TOTAL	64	62	64	64	61	67	68	66	76

Source: Royal University of Malta.

Table 99.

VECTOR CONTROL OF THE PROPERTY	1954/55	1955/56	1956/57	1957/58	1958/59	1959/60	1960/61	1961/62	1962/63
Professors	29	30	31	27	27	29	. 3.	30	29
Lecturers	18	17	16	18	17	17	21	20	, 20 .
Temporary Lecturers	3	2	5	9	8	9	eret i	8	12
Temp. Lect./Demonstrators		ous		ers	: 		æ	. ==	
Assistant Lecturers	413	e-c-1	(202		***	-	-	-	2
Demonstrators	8	8	6	. 6	6	5	5	4	9
Temporary Demonstrators	6	5	6	4	3	7	- 5	4	3
TOTAL	64	62	64	64	16	67	68	66	76

Source: Royal University of Malta.

EXEMPTION FROM PAYMENT OF FEES AND ESTIMATED COST: 1955/56 - 1962/63

	Total Regular	Total		Exempti	on Grant	ted	Exemption	Cost
Year	Students Ist. Oct.	Applications for Exemption	Full	Three Qtrs.	Half	One Quarter	Not Granted	£
1955/56	339	45		55	2	1	31	340
1956/57	298	23		OZIO			10	290
1957/58	300	24	0.0		8	; æs	12	255
1958/59	208	12	10			gs.	2	227
1959/60	203	10	5	2	-	G20	3	161
1960/61	234	13	5		2		6	173
1961/62	235	27	10	153	6	. da	8 8	557
1962/63	326	49	14	4 ***	16		14	1,065
					enana do constituido de la con			

Source: Royal University of Malta.

Table 101.

City Decision (Margines Control of Control o	1954/55 Actual	1955/56 Actual	1956/57 Actual	1957/58 Actual	1958/59 Actual	1959/60 Actual	1960/61 Actual	1961/62 Actual	1962/63 Actual
Balance in hand on 1st October	5,841	2,001	====================================	[®] X	-629	12,929	15,605	5,716	23,344
Revenue:					-	į.			est of a
Registration and other fees	15,973	10,952	9,432	10,984	6,618	6,526	10,425	12,156	17,197
Government Grant	28,000	29,900	31,100a	32,253b	74,450c	60,000	86,000	112,000	112,000
Expenditure:									
Personal Emoluments	33,175	30,530	30,778	30,715	53,491	46,490	71,729	78,907	93,231
Other Charges	14,637	12,414	12,601	13,152	14,018	17,360	34,495	27,711	29,503
Surplus (+) or Deficit (-)	-3,839	-2,002	- 2,847	-629	+13,559	+2,676	-9,799	+17,538	+6,462

BALANCE IN HAND ON 1ST OCTOBER 1954 - 1962 AND REVENUE AND EXPENDITURE FOR THE ACADEMIC YEARS 1954/55 - 1962/63

Thousand £.

	Water Allen was religious to the								
i. Balance in hand on 1st October	5,8	2.0	ças		-O.6	12.9	15.6	5 . 7	23.3
2. Income	44.0	40.9	40.5	43.2	81.0	66.5	96.4	124.2	129.2
(a) Government Grant	28.0	30.0	30.6	32.3	74.5	60.0	86.0	112.0	112.0
(b) Attendance Fees	9.7	5.9	5.6	6.3	3.7	4.4	7.6	9.9	13.6
(c) Examination Fees	5.2	3.4	2.6	3.5	1.9	1.7	2.4	1.5	1.8
(d) Other Income	1.1	1.6	1.7	1.1	0.9	0.4	0.4	0.8	1.8
3. Expenditure	47.8	42.9	43.3	43.9	67.5	63.8	106.2	106.6	122.7
(a) Personal Emoluments									
Administration	12.4	12.6	12.6	13.3	14.1	17.6	22.6	32.7	36.6
Teaching Staff	16.8	17.9	18.1	17.4	22.5	28.9	49.1	46.2	56.6
Bonus to Teaching Staff in lieu of arrears	4.0	co .		89	6				.
Arrears of salaries in respect of period 1.10.47 = 30.9.58	-	150	120	-	16.9	0.3	·		co
Arrears of salaries in							=		
respect of period					*				
1.4.59 to 30.9.60			120	-	-		15.0	-	
(b) Other Charges	!4.6	12.4	12.6	13.2	14.0	17.0	19.5	27.7	29.5

a. Deficit made good from instalments of Government Grant in respect of October - December 1957 issued by Treasury in advance.

b. Grant for the academic year 1957/58 inclusive of special grant of £4,000 in March 1958 and exclusive of £2,847 issued by Government out of the instalment in respect of October - December 1957 to cover the previous year so budget.

c. Inclusive of arrears of increase in rate from 1st April 1958.

NUMBER OF STUDENTS ATTENDING TRAINING COLLEGES FOR TEACHERS: 1957/58 - 1962/63

Table 102.

						Newsperson Co. La Dalla Co. Co.	W-2012				Sch	olasti	c Yea	r				entrate of basic 20-fee	taken artis as driven		Sancting representative States	tanka disebilah	er to the character of	
		1957/	′ 58			1958/5	59			1959/	60			1960.	/61			1961/	62			1962,	/63	
College	Two	o Year	Cour	S @	Two	Year	Cours	16	Two	year	Cour	se:	Two	Year	Cour	se	Two	Year	Cours	èe	Two	Year	Cours	:6
	lst `	Year	2nd	Year	lst '	Year	2nd	Year	lst	Year	2nd	Year	lst	Year	2nd	Year	ist	Year	2nd	Year	lst	Year	2nd	Year
	М	F	М	F	М	F	М	F	М	F	М	F	М	F	М	E.	М	F	М	F	М	F	М	F
St. Michael ¹ s College	31		29	-	30		30	-	30		30		.30	₩	30	şer	60	-	30	-	60		60	
Mater Admirabilis College		87		82		87		82	-	83	48	87	-	87	1	87		121		88		120	-	120
	e de la constante de la consta									·····				******	· · · · · · · · · · · · · · · · · · ·									
Source: Department of Ed	ucatio	on																						

GOVERNMENT EXPENDITURE

^{*} Under D.E.L.S.W.

\$\$4	· ·
din An	GOVERNMENT
16, 5 <u>2</u>	EXPENDI TURE

	•.						į.											1
School of Arts	1,475	1,858		1,445	1,288	420	1,256	1,322		æ	1,455	0	25	2,224		4	2,433	*
SPECIAL EXPENDITURE:			200													APPECT OF THE CONTRACT OF THE		
Education		cas	9,172		-	17,944	esso	-	4,866	. -	4,391	C E	8	4,232	**		æsi	513
Technical Education	cas .		-		92	-		SEP .	532		205	e 7	=	236		*		54
CAPITAL EXPENDITURE:	<u>-</u>										e-manage control and a second a							
Education		-	484,841	-	ops	347,622		ess	8,962 ^X	e s (-	8	2		11,267	-	es	25,086
Technical Education		Ca.	231,711	-	go .	157,052			1,268	æ		103,190		.	10,350	ge ·	ens.	22,929
* TRAINING OF UNEMPLOYED (a)	-	65	18, 343	3		29,605	-	\$	-		op.		. 8		63		es.	**
Vocational and industrial					ļ.				48,895	-		44,082						
training	8	ca .	56,979	_		38,801						-	÷ , •	41,147		, 🗢	43,234	
Grant to Royal University of Maita	8	35,100	000	÷ co	(b) 74,450	*	 60	~	- 603	~	60,000	0	5	112,000	930		112,000	i Restriction
TOTAL	886,433	317,211	801,046	922,729	353,488	591,024	970,46	307210	64,524	j227,323 (c)	304,247	147,272	1,409,227 (c)	501,048	21,617	1467, 171 (c)	549,714	46,592

X Equipment only

Source: Department of Education

[#] Relates to the Financial year i.e. April 1st to March 31st

^{*} During 1957/58 administered by the Department of Emigration, Labour and Social Welfare

⁽a) Designation changed to Industrial Training

⁽b) Of which £14,450 consist of arrears for the period April/September 1958

⁽c) Breakdown by type of School has not been made available by Department of Education for 1960/61, 1961/62, 1962/63

Type of School	1955/56	1956/57	1957 /58	1958/59	1959/60	1960/61	1961/62	1962/63
	£ .	8	£	£	€		€.	£
Tota!	1,970	1,107 *	1,145	1,120	1,070	1,068	16,745	26,375
Nursery	200	-		6		-	9	*
Nursery/Infants	20	20	45			-		ers.
Nursery/Infants/Primary	100	100	on.	•	a	=	-	-
Infants/Primary	175	137	100		-		-	5
Infants/Primary/Secondary	175	175	175	•			•	çei
Primary/Secondary	700	675	725	1,120	1,070	1,068	1,145	1,095
Nursery/Infants/Primary/Secondary		Ça.	.100	49	•	65	-	
Technical	600		Core				-	
Sesondary	data	=		Φ	-	-	15,600	25,280

^{*} A further £1,040 was granted to the Maita Society of Arts, Manufactures and Commerce during 1957/58 Source: Department of Education

ANNUAL COST PER PUPIL: 1956/57 - 1962/63

Table 105.

Time of Sabani	195	56/57		19	57/58		19	58/59		19	59/60		19	19/09		196	61/62		19	62/63	
Type of School	3	\$,	d.	£	8.	d.	٤	\$ 0	d.	£	8.	d.	£	8 c	d.	£	8.	d.	\$	\$ 0	d.
Lyocum/Grammer	31.	14.	7.	36.	f. f .	ο.	29.	7.	1	33.	15.	7.	40.			56.	18.	0.	62.	8.	?
Primary	17.	3.	4.	18.	6 .	3.	17.	10.	88.	17.	14.	5.	20.	co	** a	25.	2.	0.	25.	1.6 .	L.
Technical *	69.	14.	7.	59.	6.	4,	61.	A.	9.	66.	13.	0.	80.		~ 0	107.	4.	0.	82.	2.	

^{*} Based on students attending the Technical Schools and the Apprenticeship School Source: Department of Education

APPENDIX

FORMS SUPPLIED TO EDUCATIONAL ESTABLISHMENTS FOR COMPILATION OF THE STATISTICAL DATA SHOWN IN THIS PUBLICATION

- Form 1. Government Primary Schools Premises, classes, teaching staff and **summer* school leavers.
- Form 2. Government Primary Schools Pupils by age, sex, detail of admission, cause of leaving, if any, and data on distribution of nourishments.
- Form 3. Private Schools Premises, classes, teaching staff and *summer' school leavers.
- Form 4. Private Schools Pupils by age, sex, detail of admission and cause of leaving, if any.
- Form 5. Government Lyceum, Grammar, Secondary Technical and Technical Schools Premises, classes, teaching staff and 'summer' school-leavers.
- Form 6. Government Lyceum, Grammar, Secondary Technical and Technical Schools Pupils by age, sex, detail of admission and cause of leaving, if any.
- Form 7. Government Industrial Training Centres Teaching Staff and 'summer' school leavers.
- Form 8. Government Industrial Training Centres Trainees by designation of course, age, educational qualifications and cause of leaving
 - Form 9. Government Evening Classes Pupils, teachers, subjects taught and length of courses.

EDUCATIONAL STATISTICS

1962/63 SCHOOL YEAR GOVERNMENT PRIMARY SCHOOLS

THIS FORM IS TO BE FILLED IN BY THE HEAD TEACHER

PART 1. PARTICULARS OF S	CHOOL AND SCHOOL PREMISES
	ROOMS
NAME of School	Put the number of Rooms in the box provided near the type. Rooms should be classified against the
	heading of their main use e.g. A classroom used daily as such and occasionally as a workshop should
LOCALITY	be classified as a classroom]
	1. Classrooms 5. Offices
TYPE OF SCHOOL	2. Workshops 6. Staff Rooms
[Indicate by means of a (x) in the appropriate box]	3. Needlework and 7. Store Rooms
1. Boys and Girls	8. Other Rooms 4. Laboratories 9. Total
2. Girls 5. Girls and Infants	PLAYGROUND
3. Infants S. Boys and Infants	1. Is School provided with playground? (Put a (x) in appropriate box)
7. Boys, Girls, Infants	Z. No
- Landerson - Land	2. If yes, state approx. area in Sq. Yds. sq.yds.
PREMISES	3. Is playground shared? 1. Yes 2. No
l. Total No. of Premises	4. If shared, name other Schools
2. No. of Government-owned Premises	CLASSES
3. No. of Privately-owned Premises	30 h
3. No. 51 Fillvatery-towned Flomises	Number of classes (as on 30th June, 1963
PART II. STAFF	
SEX GRADE STATUS* AGE LAST	CLASS AGE LAST CLASS
SERIAL For Male put 1 Sch. Ass. p2 See note NUMBER For Female p.2 Teacher p3 BIRTFDAY	TAUGHT SERIAL SEX GRADE STATUS BIRTHDAY TAUGHT
1.	11.
2.	12.
3.	13.
4.	14.
5.	
	15.
6.	15.
7.	
	16.
7.	16.

NOTE. A CONTINUATION SHEET FOR OTHER MEMBERS OF YOUR STAFF IS PROVIDED OVERLEAF

^{*} STATUS OF STAFF: For Headteacher or School Assistant in charge of a School put 0; For Teacher in Charge of a School put 1; For Helper to Head Teacher put 2; For a permanent Teacher in Charge of a class put 3; For a Permanent Teacher not in charge of a class put 4; For a Temporary Teacher in charge of a class put 5; and for a Temporary Teacher not in charge of a class put 6.

EDUCATIONAL STATISTICS

1962/63 SCHOOL YEAR

	равт	TT.	STAFF	(con	TINU	ATION	SHEET)
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SERIAL NUMBER	SEX	GRADE	STATUS	AGE	CLASS TAUGHT	SERIAL NUMBER	SEX	GR ADE	STATUS	ĀGE	CLASS TAUGHT
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24.						35.					
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30.	na control de la companya de la comp					41.		-			ndanggang menangganggangganggan pananggangganggan
31.						42.					

PART III. SCHOOL 4EAVERS

HEADTRACHERS are requested to give the following particulars on those pupils who left school between the 16th July, 1962 and the 14th September, 1962 i.e. during the long vacation before the current school year.

VERY IMPORTANT. In this Section please include also those pupils who had completed course or were proceeding to another school at the end of the last school year.

							,							orania mantella
		SEX					(CAUSE AND D	DATE OF LEA	AV ING				
	AGE	For Boy	Class	Magnetic Contractions and American	nga Patananang mga pananangan na panga atau nang	(Put	a cros	ss (X) in c	ppropriate	e column)	Georgeon recommendation	guarinte socialistica de l'Ambarca de servic	generowanie	furnistis mizotizzo
SERIAL	(Last	put 1 For Girl	last attended in this	Emigrated	Course	Exempted	Deceased	Entered Lyceum or Grammar School	En tered Technical School	Entered Private School	Transferred	ı. Ses	ų	
NUMBER	Birthday)	put 2	School	Emiç	Comp	Ехеп	Dece	Entered Lyceum Gramman School	Entered Technic School	Entered Privati School	Trans	Other Causes	. Month	Year
equipment years and a few second prices				1	2	3	4	5	S	**************************************	8	9		
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5.					Application of the second of t			and the second of the second o	Name of the Control o					or an emanagement debe
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^{*} Transferred to another Government Primary School:

SERIAL	AGE	SEX	Class										
· ·	(Last	For Boy put I For Girl	last attended in this School	Emigrated	Completed	Exempted	Deceased	Entered Lyceum or Grammar School	Entered Technical School	Entered Private School	Transferred Other Causes	Month	Year
NUMBER CONTD.)	Birthday)	put 2		1	2 .	3 ,,	4	5	. ક	7 8			_
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Signature of Head Teacher.

								N T I N U A						
ERIAL	AGE	SEX For Boy	Class last			(P		cross (X) in	appropri) B-	1	r	
UMBER	(Last	put l For GirJ	attended in this	Emigrated	Course	Exempted	Deceased	Entered Lyceum or Grammar School	Entered Technical School	Entered Private School	Transferred	Other Causes	Month	Voor
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Signature of Head Teacher ______
* Transferred to another Government Primary School.

GOVERNMENT PRIMARY SCHOOLS

THIS FORM IS TO BE FILLED IN BY EVERY TEACHER IN CHARGE OF A CLASS

Р	ART 1.	. scho	OL AND	СГ	ASS	*									egalo-yegi gabadag
					10.88807973 78 7887										
1. Type	of School														
2. Loca	lity														
3. Clas	a														
		s in Class	ovided agains	st eac	h item	n]									
			mber 1982 (f						:+L T.,	I or 16	062] 	
	(last	day of sch	. (1001				of school)							*	
(i		lass between		mber l	962 (:	first	day of school) and	15th	July,	1963	40072			
(A p	mpleted co	urse at the	ther school we end of this	schoo] yea	r, sho	t attending i uld NOT be sh school)	own a	s havi	ng le	it scho	or ool]	who has		
									Italia	an F	rench	Terror.	and the second second second second	-	
	(v) Numbe	r of pupil:	s taking Ital	ian or	Fren	ch	Boys		*** *********************************						
		s principal des totals de Nicoponies des principal des que consistencia					Girls	- Company Comm						la pagashida kiloma dik	nicina managan
·	PART J	[I. P [1]	PILS		NE STATE OF THE ST			LOS NO CONTROL DE SONO							ann ann an
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Serial	Age	Sex	Promoted*			ts	Morning and	Lns	ert (x) 1n	approp	riate	5 CO1]		
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^{*} PROMOTED, REPEATER OR NEW: In this column please state whether pupil has started the school year either on promotion from a lower class, has repeated the class or is new to the School. Insert 1 for promoted; 2 for repeater: 3 for new pupils who never attended ANY school before; and 4 for new pupils admitted from other schools.

ACTIVITY REAL PROPERTY AND	Age	Sex	Promoted*	Distr	Property of the second	NAMES OF THE PERSON OF THE PER	Number of	For			leaving tem 4 (Mon	th of
Serial	1190	and the state of t	1 Tomoted			S	Morning and	[Ins	ert (x) in	appropr	inte	co1]	Lea	ving
Number	(Last	For Boy Put 1	Repeater or New	X	Liver Oil	vittamin Tablets	Afternoon Sessions	menonements crassivements and an igrated	ted	ısed	ed a rte School	Transferre?	. Causes	A THE RESIDENCE OF THE PROPERTY OF THE PROPERT	
,	Birthday)	For Girl Put 2	(See note)	Y N Put o		where	Äbsent	Secretaria de la composición dela composición dela composición de la composición dela composición dela composición dela composición de la composición dela composición d	L'xempted	Deceased	Entered Private	-	Other	Mosth	Year
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^{*} Transferred to another Government Primary School.

1962/63 SCHOOL YEAR

PRIVATE SCHOOLS) 13400 23 20

THIS	FOR	M	IS	TO	BE	FILLED	IN			SCHOOL	· · · · · · · · · · · · · · · · · · ·
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PART I. PARTICULARS OF SCH	OOL AND SCHOOL PREMISES
	ROOMS
1. NAME OF SCHOOL	[Put the number of rooms in the box provided near the type. Rooms should be classified against the heading of their main use, e.g. a classroom used daily as
	such and occasionally as a workshop should be classi- fied as a classroom
	1. Classrooms 5. Offices
2. ADDRESS	
	2. Workshops 6. Staffrooms
TYPE OF SCHOOL	
[Indicate by means of a Cross (x) in the approp. box]	3. Needlework & 7. Storerooms Domestic Science
0. Nursery 6. Infants & Primary	8. Other Rooms
1. Infants 7. Infants, Primary and Secondary	4. Laboratories
2. Primary 8. Primary and	9. Total number of rooms
3. Secondary Secondary	P L A Y G R O U N D
4. Nursery and 9. Nursery,	
Infants Infants, Primary	Is school provided with a playground? 1. Yes [Indicate by means of a cross in app.box]
5. Nursery, and Secondary	2. No
Infants and Primary	If yes, state approx. area (in sq. yds.) Sq.Yds.
PREMISES	
FREMISES	CLASSES
	O L R S S E S
1. Total No. of Premises	
2. No. of Government owned Premises	Number of classes
3. No. of Privately owned Premises	(as on 30th June, 1963).
FEES	FOR OFFICE USE ONLY (LEAVE BLANK)
Put amount in box provided]	
	Total number of Pupils
Total amount of Fees received during 1962/63 school year	
PART II. STAFF (Including Principal)	
Sex Grade Stat	us Age Religious Hours worked or Lay per Week
Serial For Male put 1 For Principal p.1 For Perma	nent p.l (Last For Religious put)
Number For Female put 2 For Teacher put 3 For Visit	or put 2 Birthday) For Lay put 2 Put number]
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	PART II. 8	STAFF (Includi			Religious	Hours Worked
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EDUCATIONAL STATISTICS

1962/63 SCHOOL YEAR

PART III. SCHOOL LEAVERS

HEADS of schools are requested to give the following particulars on those pupils who left school between the first day of the summer holidays and the last day of the summer holidays i.e. during the long vacation before the current School Year.

<u>VERY IMPORTANT:</u> In this section include also those pupils who had completed course or were proceeding to another school at the end of the last School Year

	X	Sex	Cl ass		()			D DATE O			lumn)	· · · · · · · · · · · · · · · · · · ·	1	th of
Serial Number	Age (Last Birthday)	For Boy put 1 For Girl put 2	Last Attended in this School	Emigrated	Completed Course	Exempted	Deceased	Entered Government Lyceum or Grammar School	Entered Government Technical School	Entered Another Private School	Entered Government Primary School	Other Causes	Month	Year
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NOTE: A CONTINUATION SHEET FOR OTHER SCHOOL LEAVERS IS PROVIDED OVERLEAF.

Signature of Head of School.

PART III. SCHOOL LEAVERS (CONTINUED).

	Age	Sex	CAUSE AND DATE OF LEAVING Class (Put a cross (x) in appropriate Column)										i i	h of
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	(Last	Put I	in this	70				Entered Government Lyceum or Grammar School	ਲ 🗝	Another	Entered Government Primary School	Other Causes	error	
Number			School	Emigrated	Completed	Exempted	Deceased	red sum o	Entered Go Technical	Entered Private	red	er Ca	ч	
	Birthday)	For Girl put 2	25	Emiç	Comp	Exem	Dece	En te Lyce Scho	En te Tech	Ente	En te	Othe	Month	Year
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EDUCATIONAL STATISTICS: 1962/63 SCHOOL YEAR PRIVATE SCHOOLS

THIS FORM IS TO BE FILLED IN BY EVERY TEACHER IN CHARGE OF A CLASS

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Other Causes	Month Year
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^{*} PROMOTED, REPEATER OR NEW: For a Promoted pupil put 1; for a Repeater put 2; for a New Pupil who never attended ANY School before put 3; and for a New pupil admitted from another school put 4.

33	32	31	30	29	28	27	26	25	24	23	22	21	20	19	18	17	16	15	14	13	S	erial Number		
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		J																			(4)	Deceased	Left, C	r still x) in ap
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							2									-8						Year	144	Month of Leaving

Signature of Class

Teacher

EDUCATIONAL STATISTICS

1962/63 SCHOOL YEAR

GOVERNMENT LYCEUM, GRAMMAR, SECONDARY TECHNICAL AND TECHNICAL SCHOOLS

THIS FORM IS TO BE FILED IN BY THE HEAD OF SCHOOL

PART 1. PARTICULARS OF SCHOOL	, PREMISES & STAFF
TYPE OF SCHOOL [State whether Lyceum, Grammar, Technical, Nautical etc.] LOCALITY	PLAYGROUND 1. Yes Is School provided with a playground? 2. No [Indicate by means of a cross (x) in approp. box] If yes, state approx. area. Sq. Yds.
PREMISES	C L A S S E S
1. Total number of premises	[Put number in box provided] Number of classes (as on 30th June, 1963)
2. No. of Government owned premises	TEACHING STAFF
3. No. of Privately owned premises	Put number in box provided MF MF 1. Permanent 5. Visiting Masters
$R \ O \ O \ M \ S$ [Put number in the box provided near the type. Rooms	
should be classified against the heading of their main use e.g. A classroom used daily as such and occasion- ally as a workshop should be classified as a class-	3. Seconded from Primary Schools 7.Technicians (for Technical Schools)
room	4. Contract 8.Total in School
1. Classrooms 5. Offices 2. Workshops 6. Staffrooms	M F
3. Needlework and Domestic Science 8. Other Rooms	Hours worked per week in this School by Visiting Masters
4. Laboratories 9. Total	NOTE: M denotes Males and F denotes Females
PART II. SCHOOL LEAVERS	

HEADS OF SCHOOLS are requested to give the following particulars on those pupils who left school between July 1962 and September 1962 i.e. during the long Vacation before the current School Year.

<u>VERY IMPORTANT</u>. In this Section please include also those pupils who completed course or were proceeding to another school at the end of the last School Year.

	<u>_</u>			Cause and Month of Leaving [Put a cross (x) in appropriate column]										
Serial Number	Age (Last Birthday)	(For Boy put 1) (For Girl put 2)	Class last attended in this School	1 Emigrated	Completed Course	Did not complete course	Deceased	Entered Private School	Other G Causes	Month	Year			
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NOTE: A CONTINUATION SHEET FOR OTHER STUDENTS IS PROVIDED OVERLEAF

PART	II. SCHOO	L LEAVE	RS (CONT	INU.	ED).						
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Serial	Āge	Sex	Class last		[Put	d cross	(X) 1n	арргор	Tate Co	, a amity	T
Number	(Last	(For Boy put 1)	attended in	ated	eted	tot ete 3e	ısed	red rte	S	d	
Number	Birthday)	(For Girl put 2)	this School	Emigrated	Course	Did not complete	Deceased	Entered Private School	Other Couses	Month	
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EDUCATIONAL STATISTICS: 1962/63 SCHOOL YEAR GOVERNMENT LYCEUM, GRAMMAR, SECONDARY TECHNICAL

AND TECHNICAL SCHOOLS

THIS FORM IS TO BE FILLED IN BY EVERY TEACHER IN CHARGE OF A CLASS

P	ART I.	SCHOOL A	ND CLASS	8						
1. Type of [State 2. Localis 3. Class [If Cl 4. Number [Inser (i) (iii) (iii)	of School whether Lycen ity lass VI distinct of Pupils in t number in be On 1st Octobe Admitted bet 30th June. [A pupil who school whi left school	guish between Class: ox provided againer. 1962 (or on ween 1st October 1963 (last day of completed cour ch he will star	Sixth Form (Artinst each item) first day of so r. 1962 (first of school) ber, 1962 (first	ts), Sixth chool) day of sch	Form (Scients) and school) and	or who wil] be admit	ted to an	other	l year]
			n details on ever	[For	Cause of Le r Pupils in	aving (If Item 4 (.	any) iii) only		Month Leavi	
Serial Number	Age (Last Birthday)	Sex For Boy Put 1 For Girl Put 2	Promoted Repeater or New [See note below]	Emigrated	Did not Complete x) course ui (x)	Deceased 4	Entered a Private School	ω Other Causes	Month	Year
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^{*} PROMOTED, REPEATER OR NEW: For a Promoted Pupil put 1; for a Repeater put 2; for a New Pupil admitted from a Government Primary School put 3; and for a New Pupil admitted from a Private School put 4.

Please note that there can be no Promoted Pupils in Class I.

EDUCATIONAL STATISTICS SCHOLASTIC YEAR: INDUSTRIAL TRAINING CENTRES

THIS FORM IS TO BE FILLED IN BY THE HEAD OF THE CENTRE

		A Marie and A services	
PART	I. PARTICULARS OF CENTRE AND COURSES		
1. Name of Ce	ntre	ow of a specific	•
		e e e e e e e e e e e e e e e e e e e	
2. Locality o	f Centre		
3. Number of	Courses held during the school year		
PART	II. PARTICULARS OF TEACHING STAFF		
		Number of	Instructors
Serial	DESIGNATION OF COURSE		
Number	Enter exact designation for each course, e.g. Woodwork, Motor		
	Mechanics, Sheet Metal and Panel Beating, etc.]		
o f		Permanent	Temporary
Course	NOTE: The number of Designations is to tally with that in Item 3 above.		
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Si	gnature	οf	Head	οf	Centre _	_	_		_			 	_
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PART II. PARTICULARS OF TEACHING STAFF (CONTD.)

	DECTONAMION OF COURT	Number of	Instructors
Serial No.	DESIGNATION OF COURSE	Permanent	Temporary
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PART III. SCHOOL LEAVERS

NOTE: Particulars of trainees who left the Centre between the end of last School Year and before the beginning of the current School Year.

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Serial	Age in	Caus	se of Leavi	ng (put an	X in appro	priate col	umn)	Month c	of Leaving	Duration
	years			Did not	: compléte C	ourse				of
Number	(Last Birthday)	Completed Course	Employed in Trade	Employed not in Trade	Unemployed	Emigratled	Other Causes	Month	Year	Attendance
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NOTE: A CONTINUATION SHEET FOR FURTHER TRAINEES IS PROVIDED OVERLEAF.

Signature o	$\mathbf{f}$	Head	of	Centre	
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Serial	Age in	Carus	e of Leavii	ng (put an	X in approp		nn)	Month of	Leaving	Duration
	years	Completed		Did not	complete Co	ourse is the	inst 1.			of Attendance
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## EDUCATIONAL STATISTICS: SCHOLASTIC YEAR: _ _ _ _ . INDUSTRIAL TRAINING CENTRES

THIS FORM IS TO BE FILLED IN FOR EACH COURSE

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PART	r I. CEN	TRE AND	COURS	E						-	
1. Name	of Centre					-			,	and a second sec	
2. Local:	ity									į	
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[Ente	er exact Designo	ation, e.g. Wo	oodwork, Mot	or Mechani	ics, Shee	t Metal	and Pan	el Beati	ng, et	c.]	
[En te	ion of Course er number of mor	nths]	se.		Day	Mont	ch	Year			
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				Whethe	r still o	rt schoo	l or lef	t			
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	Standard	iedrs	Stiii	Die	d not com	plete co	ourse		Month		week l y
Mumber	(See note)	(Last	αt						of Leaving		rates
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^{*} PRE-ADMISSION STANDARD: For Trainees who reached a IV or higher Standard of a Primary School before admission put 1; for Trainees who previously attended a Technical or Grammar School (Government or other) put 2; for all other Trainees put 3.

	Pre-Admission	Äge in	Whether still at school or left  [Insert a cross (x) in appropriate column]								Allowonce
G				Cause of leaving (If Any)						nth	(Give
Serial	Standard	Years	Still		id not c		e orto sole	. No. 1991 I. S. o. March 1982	of of		weekly
	(See note)	(Last	at	# 10			Leaving		rates		
Numb er		birthday)	School	Employed Trade	Employed 1 in Trade	Unemployed	Emigrated	Other Causeș	Month	Year	in 'shillings)
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#### EDUCATIONAL STATISTICS: SCHOLASTIC YEAR: _____

#### EVENING CLASSES, ADULT EDUCATION, ETC.

THIS FORM IS TO BE FILLED IN BY THE HEAD OF SCHOOL.

PART I.	SCHOOL,	STAFF	AND S	STUDENT	S	Name and the second		
1. Name of School	o1 [							
2. Locality				n opperate statistica en				
3. Teachers:  [Put number box provided	Mal in d] Fen Tot	nales						
4. Students: [Put number in box provided]	Fe	les males tal						
PART 11.	NUMBER	0 F S 1	TUDENT:	S PER S	UBJECT	as on 30t	h June, 196	3.
Subject	Length		Number o	of Students	Hours per Week			
[Insert name of subject e.g. Dressmaking. Mechanical Engineering etc.]	of Full Course	lst Year	2nd Year	3rd Year	Total	lst Year	2nd Year	3rd Year
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