

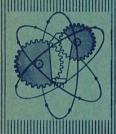
CENTRAL OFFICE OF STATISTICS - MALTA



EDUCATIONAL



STATISTICS



1961 - 62



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CORRIGENDA

Page 52 - Substitute 1961/62 for 1960/61 in Table 36.

Page 60 - Substitute 1961/62 for 1960/61 in Table 45.

Page 73 The third section of Table 63 relates to Gozo Technical, not to Gozo Tailoring.

Pages 84-98 - Substitute PRIVATE SCHOOLS for Repeaters at very top of page.

EDUCATIONAL

STATISTICS

1961 - 62

FOREWORD

This is the twelfth publication in the series of Educational Statistics compiled and issued annually by this Office. In it, the educational statisticians have recorded, examined and reported on the status and development of education in Malta and Gozo. To perform the work, they sought the co-operation of teachers and heads of schools or colleges who supplied them with the basic information. With this information, expressed in numbers, the statisticians produced tables showing statistical measures which give a picture of the educational situation and help the administration to make decisions on questions of policy and plans for further development.

While these educational statistics are needed in the first place for internal purposes, they are also useful for purposes connected with international programmes of economic development. The spread of scientific and technical knowledge throughout the world depends on a literate and educated population in each country. The transfer of skills and methods between countries is only possible where enough people are trained to make use of those skills and methods. The educational statisticians have endeavoured in the current publication to attain these ends by presenting the data in an internationally comparable manner.

28th May, 1963.

M. Abela.

Principal Government Statistician.

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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 be 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 1961 refers to the school year extending from September/October 1960 to July, 1961.

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:

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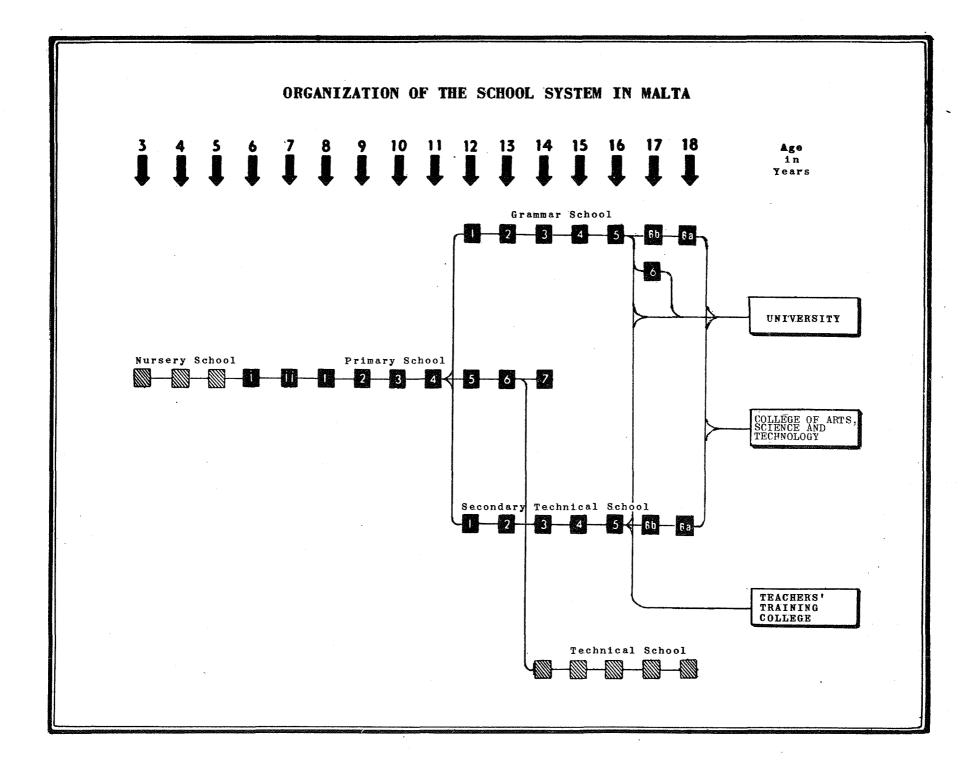
A pupil (student) is a person enrolled in a school for systematic instruction at any level of education.

TEACHER:

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.



ANALYSIS

PART I - ORGANIZATION, LEVELS AND FINANCE OF EDUCATION

The educational statistics collected in this annual publication relate to educational institutions and, in a much narrower sense, 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 anent the 1961/62 school year, hereinafter referred to as the 1962 school year. The returns were processed mechanically by punch-card equipment installed in the Office.

Organization of the School System:

The existing school system in Malta and Gozo resembles that pre-There is a nursery school (pre-primary), vailing in many other countries. followed by the primary school (duration of course 6 to 8 years). leave the primary school after 6 years tuition and sit an examination for admiss-Again, after 5 years of seconion to a Grammar or Secondary/Technical School. dary education, pupils sit the General Certificate of Education (University of Oxford) examinations and may be admitted to higher education (teacher training college, technical college or University). 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. examinations. There are also technical schools (vocational) catering for pupils who spent 7 or 8 years in the There is an overlap of at least 2 years between the primary primary school. and the secondary levels since the primary course extends to 8 years and secondary education begins after 6 or 7 years of primary schooling. education also overlaps with higher education, and technical education with primary schooling.

A classification of schools by educational levels for international comparisons is useful albeit difficult to achieve. An attempt is made in this analysis to distinguish education by level without foregoing, for obvious reasons, a classification by type of school as in past years.

ENROLMENT IN 1962.

Tab	le	١,
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	Normal	Enrolment			
Educational level	Age-Group (in years)	Number	Percentage of Population* in normal age-group		
Ali levels	3 - 24	74,848	50,2		
Pre-first level	3 - 5	2,905	12.5		
First level	6 - 14	60,426	85.3		
Second level	12 - 17	9,715	19.8		
Vocational	14 - 23	1,119	1.9		
Third level	16 - 24	559	1.2		
Special Education	-	124	es .		

^{*} Estimated population at end of 1961.

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 1962 school year 2,905 or 12.5 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 - reading, writing and arithmetic - 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 ingovernment primary schools and in primary classes attached to private schools.

Enrolment at this level totalled 60,426 which is 85.3 per cent of the population aged 6-14 years. There are indications that this enrolment will diminish in the future. Last year there were 61,643 children enrolled. This basic level of education is obtained free in government primary schools and on direct payment of fees when parents send their child to a private school.

Second level education:

This is the level of education built upon the basic instructions given at the first level, which 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 their education at the second level is normally 12 to 17 years. Very few continue beyond 17 years in what is commonly known as the sixth form. In 1962, 19.8 per cent or 9,715 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 the sense that it does not aim at preparing the pupils directly for a given trade or occupation. Where appropriate, our schools impart instruction with orientation of pupils according to interests and aptitudes. They prepare pupils for the General Certificate of Education examination of Oxford or London Universities. 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 allow their pupils to pass on to schools of the third level. They have been included under second level education. Technical schools, on the other hand, provide vocational education and are based on at least 6 years of They are "terminal schools", that is, they do not allow first level education. their pupils to pass on to schools of the third level, or they allow it only to Usually, they prepare pupils for certain trades or a very limited extent. Industrial training centres, too, provide vocational education occupations. Their type of vocational education consists in the but at a lower level. acquisition of manual or mechanical skill connected with certain occupations, while the type provided by technical schools emphasizes a certain degree of technical and scientific undertaking of the trade or occupation.

In 1962, enrolment in technical schools and industrial training centres was 1,119. This represents 1.9 per cent of the total population aged 14-23 years.

Third Level Education:

Education at this level is provided by one university, one polytechnic college and two teacher training colleges. Students are required to have certain qualifications which, indirectly, imply that they have completed the second level of education before they are allowed admission at this level.

Enrolment at this high level in 1962 was 559 or nearly 1.2 per cent of the population aged from 16 to 24 years.

The 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, and the polytechnic confers qualifications. 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:

This is the type of education given to those pupils "who deviate so far physically and mentally from the relatively homogeneous groups of so-called "normal" pupils that the standard curriculum is not suitable for their educational needs". Provisions for special education are made in a special school at Wardija (mentally deficient pupils), special classes attached to regular schools at Pieta' and Floriana (deaf and blind pupils respectively), and in a Centre for the blind at Sta. Venera. The education thus provided is at the primary level although the curriculum is often likely to be biased towards vocational training. Enrolment for special education was 124 in 1962, and included pupils beyond normal school age.

Educational Finance:

The cost of education is shared between the public and private sectors of the national economy. All costs of the private schools, including building and operational costs, are borne entirely by the private sector. The Government grants limited aid to the private schools (cfr. £16,745 allocated to private schools as subsidies in the 1961/62 financial year). Unfortunately, data are not available on the annual expenditure defrayed by private schools.

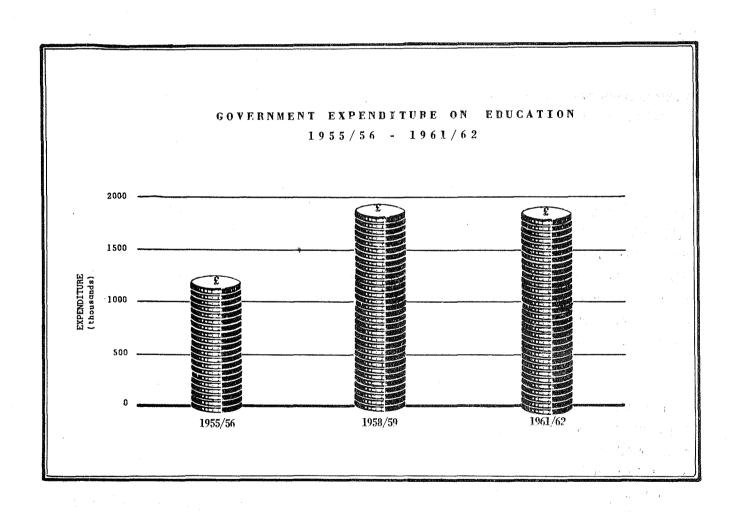
Expenditure on public schools in the 1961/62 financial year amounted to £1,931,892 whereof £1,409,227 were for personal emoluments, £501,048 for other recurrent charges and £21,617 as non-recurrent charges. The cost per pupil in the public schools worked out at £25 in primary schools, £57 in grammar schools and £107 in secondary/technical and technical Schools. These average costs have been on a rising trend since 1953/54.

PART 2 - COMPARATIVE SCHOOL ENROLMENT

Some years ago the U.N. Committee of Experts in their "Report on International Definition and Measurement of Standards and Levels of Living" proposed as one of the indicators to measure the educational achievement of a country the "total school enrolment ratio" - total enrolment in all schools below its level of higher education as a percentage ratio to the population aged 5-19 inclusive. This indication is subdivided into two indicators:

- (a) "Primary school enrolment ratio" total enrolment in all primary schools as a percentage ratio to the population aged 5-14 years inclusive;
- (b) "Secondary school enrolment ratio" total enrolment in all secondary schools as a percentage ratio to the population aged 15-19 inclusive".

It is on the basis of this formula that international comparisons are made.



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		
		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	78	78	7 8
Cyprus	1957	120	48	168	67	46	61
Egypt	1958	6,091	2,511	8,602	38	19	33
Algeria	1954	2,252	888	3,139	19	9	16
Libya	1954	255	93	348	21	4	17
Maltese Islands	1962	79*	32*	111*	7 6	30	6 3
							€ 1 %. *1

^{*} Estimates made on 31/12/61.

The last column of table 2.1 shows that total enrolment at both levels, 63 per cent in Malta and Gozo, marks creditable achievement in the educational field especially when it is considered that the larger ratios in the more developed countries may stem partly from much older compulsory education laws. The ratio, however, obscures the position of the Secondary level and it is on developments at this level that modern discussion tends to concentrate. Whereas the Primary ratio of 76 per cent is probably near saturation point, the Secondary ratio of 30 per cent has lagged behind.

These three ratios are larger than those of the world population as a whole. In 1958, for example, the school-going population of the world represented approximately 40 per cent of its population aged 5-19 years. Enrolment at the primary level of education represented 43 per cent of the population 5/14 years old; enrolment at the secondary level of education about 28 per cent of those aged 15-19 years. The ratios fall short of a good yard-stick of comparison since they cover various territories which are still underdeveloped.

Account has to be taken of the criticism that the standard populations in the table are unrealistic for a number of countries. For example, in England and Wales the dividing line between Primary and Secondary is 11/12 years. In Malta, the correct age-grouping 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. In 1962, enrolment at these respective levels were: 60,426; 9,715 and 1,119. These school age population groupings accentuate the disparity existing between the enrolment ratios at Primary (85.3 per cent) and Secondary (19.8 per cent and 1.9 per cent) levels even though there has been substantial expansion at the Secondary level since 1957 when enrolment was 4,934 (general) and 877 (vocational), representing 13.5 per cent and 1.8 per cent of the standard population.

A different concept to measure our educational achievement is that of an appropriate intake ratio based upon the population "at risk". The Primary intake ratio – the enrolment in the first year of Primary (Stage I) as a percentage of the total population aged 6 – was 126 per cent. This high percentage reflects the fact that in private schools the entry into primary level is normally before the age of 6, whilst in the government schools entry may be between 6 and 7 years. The Secondary intake ratio – calculated from the enrolment in the first year of Secondary as a percentage of the number enrolled the previous year in Grades V and VI of the Primary level – was 30.2 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 40 per cent in 1959.

ESTIMATED TOTAL ENROLMENT BY LEVEL OF EDUCATION AND BY REGION

	No	No. 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	15,030	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	
,					3			
Maltese Islands (1962)	71	60	11	0.5	84.5	15.5	0.7	

Table 2.2, which gives the percentage distribution of total enrolment by level of education, reveals that the number of pupils enrolled in all types of educational institutions in the world is about 360 million, not counting the children (another 15 million) receiving pre-school education in kindergartens and nursery schools, or attending special schools for handicapped Approximately 76 per cent of the total school-going population was enrolled at the 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. distributions of total enrolment by level of education is also given for 6 regions and for the Maltese Islands. It should be noted that 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. and Gozo (1962), 84.5 per cent of the school-going population was enrolled at the first level, 15.5 per cent at the second level, 0.7 per cent at the third level (university, polytechnic and teacher training). By comparison with the regions, in particular Southern Europe where the percentages were (in 1958) 76, 21 and 2.7, it seems that second level facilities are inadequate to meet the demand of the population at first level, and that there is a certain amount of wastage in the graduation from second to third level education.

PART 3 - GOVERNMENT PRIMARY SCHOOLS

Enrolment:

The net pupil enrolment at each grade and at all grades combined from 1958 to 1962 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 54,832 in 1958 to 50,130 in 1962. Within the grades there are differences in trend. Enrolment fluctuated in Stage I; declined almost continuously in Stage II, Standard I, II and III; in Standard IV it started declining in 1961; in Standard V, decline set in only in 1962 while in Standard VI enrolment increased continuously from 1958.

Various factors have influenced the trend of total net enrolment. First, the compulsory school age population has been diminishing from 54,832 (1958) to 53,171 (1960) and 50,130 (30th June, 1962). The "bulge" in the age pyramid of the population created by the numerous births of 1944-50 advanced up to the age scale and was replaced by smaller generations. It is this advance that has retarded decline in the higher grades. The survivors of the "bulge" are now aged 12 to 18 years, which, in a sense, implies that the decline is expected to slacken in two years' time.

Table 3.1

Grade	1958	1959	1960	1961	1962
Stage I	5,651	5,337	5,350	4,758	4,902
Stage 2	7,783	6,954	6,839	6,775	6 ,50 6
Standard 1	9,037	8,414	7,474	7,09	7,242
f \$	9,357	8,906	8,222	7,632	7,114
111	8,881	8,706	8,483	7,930	7,359
IV	7,438	7,865	7,925	7,704	7,220
v	5,301	6,083	6,143	6,474	6,306
VI	1,384	2,181	2,735	2,875	3,335
VII	••	==	-	137	146
All Grades	54,832	54,446	53,171	51,376	50,130

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 relevant school age population changed from 82.2 per cent (1958) to 81.3 per cent (1961) and 80.5 per cent (1962). Other factors have therefore come into play. Private schools increased their intake of pupils at the infant/primary stage from 10,055 (1958) to 10,296 (1962). Admission to the government grammar and secondary/technical schools increased each year, and totalled 856 in 1958 and 1,107 in 1962. Physically-handicapped children receiving full-time education in government primary schools (88 in 1962) were included, up to 1959, in the net enrolment figure of government primary schools, but since then allocated to special education.

Attendance:

In the 1962 school year government primary schools went through 331 sessions. These were either morning or afternoon sessions. Attendance of pupils per session worked out to 23,752 (92.5 per cent of the boys enrolled) and 22,435 (91.7 per cent of the girls enrolled). At almost all grades attendance rates of boys were fractionally better than those of girls. From Stage 2 the two sets of attendance rates declines 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 outset of puberty.

Table 3.2

	Во	ys	Girls,		
G rade	Number of	Average	Number of	Average	
	pupils	attendance	pupils	attendance	
	enrolled	per session	enrolled	per session	
Ail Grades	25,671	23,752	24,459	22,435	
Stage I	2,655	2,434	2,247	2,052	
Stage 2	3,384	3,148	3,122	2,902	
Standard I	3,699	3,442	3,543	3,301	
Standard II	3,707	3,437	3,407	3,152	
Standard III	3,656	3,393	3,703	3,385	
Standard IV	3,645	3,358	3,575	3,268	
Standard V	3,132	2,903	3,174	2,874	
Standard VI	1,689	1,543	1,646	1,462	
Standard VII	104	93	42	38	
				B	

Class size and pupil-teacher ratio:

The counting of pupils within a school may be done by grade or by class. The grade, or year of study, is a unit in the vertical organization of a school. As in many other British territories, the term standard is used at the primary school level. The class is a unit in the horizontal organization of a school. It is the instructional unit which relates the pupils to the teacher on the one hand and to the classroom on the other hand. In a large school, there may be several classes of pupils belonging to the same grade.

Since in the government primary schools a class holds together for the duration of the school year, permanently under the charge of one teacher, class size becomes analogous to the pupil-teacher ratio.

Average class size in the government primary schools has been falling for some years. It was 28.0 in 1958, 25.6 in 1960 and 25.1 in 1962. Two factors have been at work: the falling compulsory school-age population and the increasing number of teachers in service. In the last year teachers decreased from 2,099 to 2,068, classes decreased from 2,073 to 2,042 and certain average sizes of classes in the various grades diminished slightly between 1960 and 1961.

Table 3.3

Consta		Average number of pupils per class						
Grade	1958	1960	1962					
All grades	28.0	25.6	25.1					
Stage !	42.0	28.6	28.0					
2	31.4	28.4	29.0					
Standard	30.4	27.4	27.7					
11	29.9	27.4	27.3					
111	28.1	26.7	27.0					
IV	25.8	24.8	24.7					
٧	22.3	21.7	23,6					
VI	18.7	18,0	17.9					
AII	***	63 64	12.8					

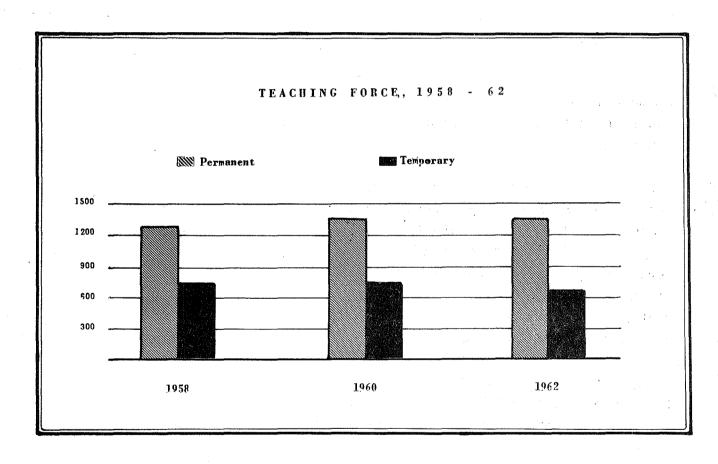
Analysed by grade or standard, the average size of class generally becomes smaller with rising grade. The drop in the higher grades implies that there are not enough pupils enrolled rather than that there is shortage of teachers.

What the optimum size of class in a primary school should be is a question of interest to the educational administrator. This is the kind of question which cannot, and should not, be answered by the statistician, who can only provide figures on actual situations. Many countries have in their educational laws and regulations certain stipulations regarding the maximum size of classes, but practice is often at variance with these provisions. There are no such provisions in Malta, and the actual figure is smaller than that in most, For example, in England and Wales where the maximum size of classes prescribed in primary schools is 40, the actual figure often exceeds this; in urban schools in Japan a class is supposed to be made up of no more than 50 children and it is usual to find a class of over 60 children; Australia the most usual size of class is between 40 and 45; in Germany the optimum is held to be 30; in the United States of America the median class size The increasing need for educational services should, is between 30 and 32. everywhere, 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.

Teachers and other personnel:

Headteachers are on the increase; School Assistants have now edged up after decreasing since 1958. In 1958, 1960 and 1962 there were 67, 89 and 99 headteachers; in the same years School Assistants numbered 52, 45 and 55. School Assistants formerly in charge of schools are being replaced by Headteachers, and it now appears that some Headteachers are being given the services of a School Assistant.

It is obvious that a complete count of all personnel employed by the government primary schools educational system may be necessary from time to time for budgetary and planning purposes. But the chief item in current educational statistics is the number of teachers in service who have direct control of a class. An analysis of the teaching force is shown in the diagram for alternate years since 1958. Teachers may be either on a permanent or a temporary basis. The permanent teachers increased from 1,240 (1958) to 1,351 (1962);



the temporary teachers increased from 720 (in 1958) to 767 (in 1960) and have since diminished to 717 (in 1962). As the temporary teachers - those was, since the inception of the teacher training colleges, did not qualify from these training colleges - resign their temporary appointment on getting married or for other reasons they are replaced immediately by permanent teachers.

The weekly work load of a teacher in Malta is $27\frac{1}{2}$ hours in the winter months and $18\frac{3}{4}$ hours in the two weeks preceding and the six weeks 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 110 schools; in 1962 there were 113. 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 1961 occurred when the mixed school at St. George's was merged with the mixed school at St. Julians.

Analysed by size, it is noticed that the typical school had a population ranging from 200 to 599 pupils. Small schools housing less than 200 pupils numbered 16; large schools with a population of 800 pupils and more were few - 8 in 1962.

Welfare Services:

The School Health Service which was created only recently distributed free nourishments to more than 87 per cent of pupils enrolled in government primary schools in 1962. 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 350,000 gallons, that of cod liver oil 177 gallons. These figures are approximate because records of consumption are kept on a calendar year basis. This becomes equivalent to a school year basis since nourishments are not distributed in the summer holidays. Unfortunately, records of vitamin tablets consumed are not available.

Pupils in Malta were greater beneficiaries than their counterparts in Gozo (88.6 per cent of pupils in Malta received nourishments, in Gozo the proportion was 74.5 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 2,999 in 1958 to 4,939 in 1962. The increase of 64.7 per cent was made possible by the addition of one

secondary/technical school for girls in 1960 but mainly by excess housing capacity of existing school plants.

The increase was greater in the secondary/technical school (70.4 per cent compared with 34.0 per cent in the grammar schools). These schools were created a few years before 1958, and enrolment in them continued to increase at the initial end for some years after 1958 without decreasing at the finishing end. Population in these schools - 1,527 in 1962 - was accommodated in one boys' school and one girls' school in Malta and one boys' school in Gozo. The population of 3,412 pupils in grammar schools in 1962 was housed in six schools (four for boys, two 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 1962, no less than 6,672 (6,389 in 1961) candidates sought admission but only one fifth qualified. The top 40 of those who qualified were granted scholarships to complete their course of studies in a private school of their choice. This has been found to be a convenient form of subsidizing the private schools.

Size of Classes and Pupil/Teacher Ratios:

The average class size in 1962 was 24.5 in the government grammar schools. Two years earlier it was 26.0 and in 1958 it was 25.2. The slightly falling trend implies a smaller increase in the number of classes than in net enrolment. This average size is very similar to the average prevailing in the primary schools. 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 21. From grade two class size decreased with rising grade as the processes of wastage and retardation leave a cumulative effect. The sixth grade's size was only 9.8. 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 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 of the sixth grade to prepare for the G.C.E. exams at advanced level.

In the secondary/technical schools average class size increased from 22.6 in 1958 to 23.1 in 1962. Because of the comparatively recent past of these schools the number of classes more than trebled but net enrolment had, since 1958, gone up to 1,527 from 452. 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 179 to 242 in the grammar schools and from 35 to 140 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 14.2 in 1958, 14.6 two years later and 14.1 in 1962. In the secondary/technical schools, the pupil/teacher ratio was 12.9 in 1958, 12.0 in 1960 and 10.9 in 1962, indicating that expansion in the teaching force was greater than the rise in net pupil enrolment.

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 1,391 boys. Next in size comes the girls' grammar school at Blata-l-Bajda with 946 pupils. There are, in addition, four smaller grammar schools whereof three are girls'.

There are 3 secondary/technical schools; one for boys at Paola with 847 pupils enrolled, one for girls at Hamrun with 579 pupils, and one for boys at Gozo with an enrolment of 101.

Teachers in service numbered 382 (223 males and 159 females) in 1962. Most of these, or 213, were permanent while 23 were serving on a temporary basis. In addition, 32 teachers were seconded from the government primary schools, 7 were on contract for a specified period of time, 98 were employed as visiting masters/mistresses, and 9 served as technicians in the Paola secondary/technical school. About 63 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 there is no minimum age qualification. 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 are charged to the pupils.

PERFORMANCE OF CANDIDATES SEEKING ADMISSION TO GOVERNMENT GRAMMAR AND SECONDARY TECHNICAL SCHOOLS: 1961 & 62

Table 4.1

Age	1961			1962		
Age	Total	Passed	Failed	Total	Passed	Failed
			Annual Control of the			
9 years	12	5	7	2	8	1
10 years	162	27	135	172	42	130
ll years	998	148	850	1,020	180	840
12 years	2,268	349	1,919	2,419	411	2,008
13 years	2,949	576	2,373	3,059	736	2,323
TOTAL	6,389	1,105	5 , 284	6,672	1,370	5,302

The number of pupils sitting these admission examinations was 6,672 in 1962, which is nearly 300 more than in 1961. Of these 21 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, 1962. More than 16 per cent of the passes were, however, achieved by pupils aged 11 or 10 years.

Best results are obtained by pupils presented by their school. Out of 4,289 such pupils, 1,174 or 27.4 per cent were successful. By contrast, out of 2,383 pupils not presented by the school only 196 or 8.2 per cent passed the examination. Moreover, pupils presented by the government primary schools fared relatively worse than those presented by private schools. For example, the proportion of passes were 27.3 per cent and 31.5 per cent respectively. The converse applies to passes from pupils not presented, the proportions being 8.2 per cent and 3.1 per cent. Another point is that successful pupils, in the main, sit the admission examinations from the fifth grade. In 1962, nevertheless, two pupils passed from the third grade of the government primary schools.

In English, boys put up a better performance than girls; in Arithmetic it was the reverse. For example, in English 9.2 per cent of the boys and 4.4 per cent of the girls were credited with 70 and more marks; in Arithmetic, then, the respective proportions were 10.4 per cent and 11.8 per cent. This pattern emerges from among pupils with higher than average intelligence. Among the average pupil the orthodox pattern remains the same, that is, girls thrive better in English while boys have a greater flair for Arithmetic. Credits with 50 to 69 marks were obtained by 13.6 per cent of the boys and 16.2 per cent of the girls in English and by 24.7 per cent of the boys and 19.8 per cent of the girls in Arithmetic. All the proportions point to another fact, viz., that overall performances in Arithmetic are better.

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: 1958 - 1962

Table 5.1

	1958		1960		1962	
L evel	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	3,213	100.0	3,275	100.0	2,905	100.0
Primary	10,055	15 .5	9,851	15.6	10,296	17.0
Secondary	3,127	51.0	4,013	49.0	4,776	49.2
All Levels	16,395	22.1	17,139	24.1	17,977	24.6

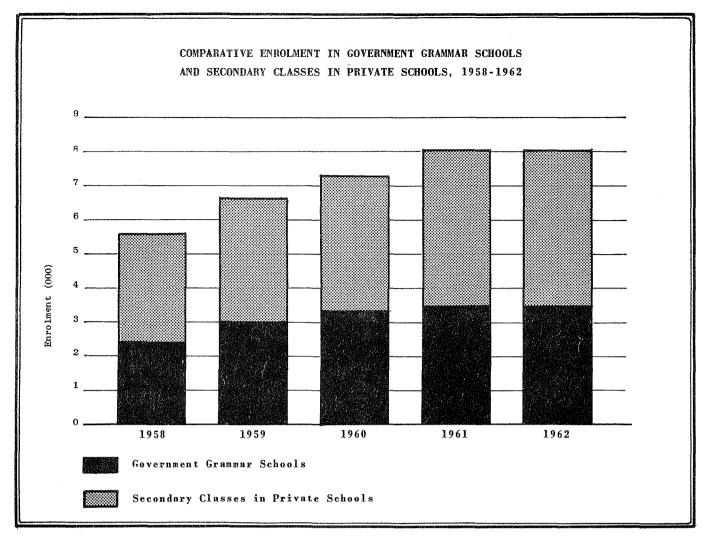
Aggregate net enrolment in private schools has increased every year since 1958. From 16,395 in 1958 enrolment rose to 17,139 two years later and to 17,977 in 1962. What is more significant is that the proportion of total enrolment in government and private schools together that is on the rolls

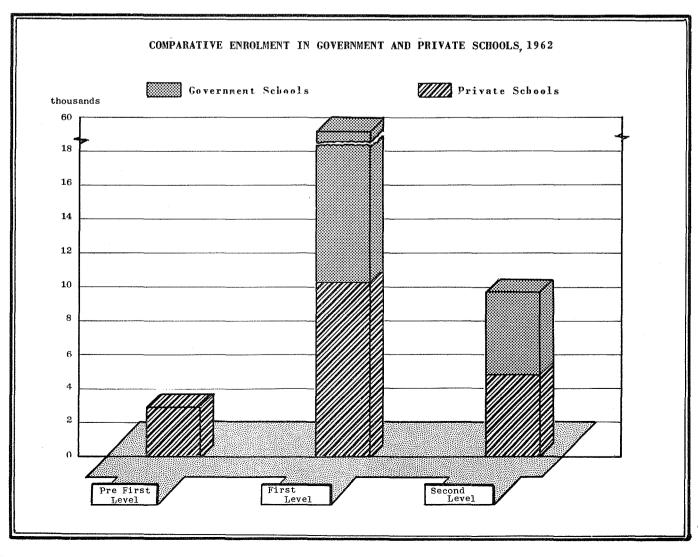
of the private schools edged up continuously from 22.1 per cent in 1958 to 24.6 As can be seen from table 5.1 enrolment at the secondary per cent in 1962. level in private schools increased by more than 50 per cent to 4,776 in the The increase in enrolment at secondary level in the governsame quinquennium. ment schools was, however, bigger so that the intake by private schools of secondary level pupils diminished from 51.0 per cent to 49.2 per cent of secondary level enrolment in government and private schools taken together. the primary level the increase in enrolment was not so substantial. The 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 15.5 per cent to 17.0 per cent between 1958 and 1962. Increases at these two levels were matched by a slight decrease in enrolment at nursery level. This is hard to explain since education at the nursery level is provided only in private schools.

Average 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. class size is declining in the government primary schools, it is increasing at the primary level of the private schools (28.8 in 1958, 29.9 in 1960 and 31.0 in 1962). The same divergency, though on a larger scale, appears at the secondary Class size at this level was 24.8 and 22.3 in government and private level. schools respectively in 1958; the figures changed to 24.1 and 27.0 five years Increased demand for private school education and a desire to maximize later. 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 decreased demand for nursery education has kept class size down to 36.3 in 1962 from 36.9 in 1958. Taking all levels at the same time the table shows two divergent movements: average class size in the government schools diminished from 27.8 (in 1958) to 25.6 (in 1960) and 24.5 (in 1962) whereas in the private schools it increased from 28.6 (in 1958) to 29.9 and 30.5 in 1960 and 1962.

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 21.9 (in 1958), 22.2 (in 1960) and 22.2 (in 1962). There is every probability that these figures are higher than the low ratios in the government grammar schools.





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Schools and Teachers:

There are 80 private schools whereof 75 are in Malta. A number of these provide schooling at the nursery and infant levels. In all the schools teachers in service numbered 808. Apart from 148 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: 1958-1962

Table 5.2

Lovel	School Year				
Level	I958	1960	1962		
Nursery:					
Government Schools		-	80 ·		
Private Schools	36.9	39,9	36.3		
Primary:					
Government Schools	28.0	25,6	24.5		
Private Schools	28,8	29.9	31.0		
Secondary:	-		MACCONTOCOL MACCON		
Government Schools	24.8	25,2	24.1		
Private Schools	22.3	24.8	27.0		
All Levels:			- CENTRAL CONTRACTOR C		
Government Schools	27.8	25.6	24.5		
Private Schools	28₊6	29,9	30.5		
		Charles			

PART 6 - VOCATIONAL SCHOOLS

Technical Schools:

Vocational education is provided by five 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 117 per cent from 423 in 1958 to 918 in 1962. 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 1958, 35.3 pupils composed the average class; two years later the increase in teachers (from 23 to 48) depressed the number to 29.1; in 1962 the same factor (teachers increased from 48 to 89) pushed the number down still more to 22.4. 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 ratio was 18.4 and 10.3 in 1958 and 1962 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 1962, a total of 977 pupils sat the examination, whereof 326 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 one of the 14 courses ranging from motor mechanics to plastering and tile laying. Nearly all the courses are of 2 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 1962 numbered 201. For every 10 or 11 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 £225 was expended during the year on allowances to these trainees ranging from under 10/- to 45/- per week.

PART 7 - OTHER FORMS OF EDUCATION

The University:

There were 235 regular students, whereof 216 men and 19 women, at the commencement of the 1961/62 academic year, i.e., on October 1st, 1961. In addition, there were 62 occasional students. An analysis of regular students by faculty shows that 21 were reading Theology, 7 Laws, 33 Medicine and Surgery, 1 Engineering and Architecture, 5 Dental Surgery, 70 Arts, 93 Science including Pharmacy.

The teaching staff of 66 included 30 professors, 28 lecturers and 8 demonstrators. Most of these, including the professors, work on a part-time basis.

Revenue totalled £124,156 whereof £112,000 constituted a grant out of public funds. Expenditure amounted to £106,618 of which £78,907 went into personal emoluments. The University started the 1962/63 with the surplus of £17,538 and the unspent balance of £5,716 with which it started the 1961/62 academic year.

Polytechnic:

The College of Arts, Science and Technology is temporarily housed in Senglea until its permanent infrastructure near Msida is completed. Apart from the Principal and the Registrar there were, in 1962, 4 full-time and 3 part-time lecturers. Enrolment comprised 25 regular and 79 part-time students. Twelve of the regular students enrolled for mechanical or electrical engineering and thirteen for engineering/shipbuilding draughtsman's courses. 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 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 school year, 90 male and 209 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 1962 there were 16 classes conducted in regular schools to serve 124 physically handicapped persons. They were under the care of 16 teachers, all with qualifications acquired abroad.

Evening Classes:

Enrolment in these classes continued to decline. From 7,624 in 1958, it dropped to 5,098 in 1960 and to 4,900 in 1962. Students can go in for a variety of studies or training such as woodcraft, tailoring, electoplating, wireless/telegraphy, and normal school subjects. Two out of every five students take up dress-making.

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TABLES

GOVERNMENT INFANT AND PRIMARY SCHOOLS CLASSIFIED BY TYPE OF SCHOOL: 1960/61 - 1961/62

Table 1.

	Sı	ırvey: 1960/61	
Type of School	Maltese Islands	Malta	Gozo
l. Infants	tous tous	B 8	5573
2. Boys	3 de 1	26	5
3. Girls	TOTAL	ca ca	æ
4. Boys/Giris		cos .	æ
5. Girls/Infants	25	20	5
6. Boys/Infants	3	3	œ
7. Boys/Girls/Infants	33	25	8
TOTAL	114	96	18
	Su	rvey: 1961/62	
1. Infants	Company of the Compan	8.8	900
2. Boys	31	26	5
3. Girls		8	603
4. Boys/Girls		æ	ı
5. Girls/Infants	26	21	5
6. Boys/Infants	3	3	ssa .
7. Boys/Girls/Infants	30	23	7
TOTAL	113	95	18

TEACHING STAFF, CLASSES AND SCHOOL POPULATION BY LOCALITY AND TYPE: 30th JUNE, 1962.

Table 2.

		Hea	ad	Scho	ol As	sista	nts		Teach	ers					No.
Scho	001	Teaci	ners	1/c Ser	100	not Scho	i/c ol	Pern	anent	Tempo	rary		Classe	s	of
Locality	Туре	М	F	М	F	М	F	М	F	М	F	Boys	Girls	Mixed	P upils
MALTESE ISLANDS	All Types	51	48	9	ı	24	21	495	856	314	403	969	907	166	50,130
MALTA	All Types	43	43	6	-	24	20	398	724	311	39 9	863	815	131	45,094
GOZO	All Types	8	5	3	1	-		97	132	3	4	106	92	35	5,036
URBAN CENTRAL:													<u>.</u>		
Valletta (St. Elmo) " (Baviera) " (Kingsway) " (Old Mint) URBAN EAST: Cospicua Senglea Vittoriosa URBAN WEST:	Boys Girls/Infants Girls/Infants Boys Girls/Infants Girls/Infants Boys Girls Infants Boys Girls/Infants Boys Girls/Infants Boys Girls/Infants				10 10 10 10 10 10 10 10 10 10 10 10 10 1		1	9 14 4 3	1 18 16 4 13 10 - 15 8 - 8	14 - 10 - 9 -	1 4 2 1 8 - 10 6 - 11 - 7	15 3 2 33 1 2 26 6 14 3 12 3	16 15 12 15 15 25 6 - 14 - 14	2 - 1 1 - 2 - 1	328 431 416 720 318 414 618 677 330 347 503 221 436
St. Venera Marsa Pieta* SUBURBAN NORTH: Gzira Msida St. Julian*s	Infants Boys (2 Schools) Girls Girls/Infants Boys/Girls/Infants Infants Boys Girls Boys/Girls/Infants Girls/Infants Boys Girls/Infants Boys Boys Boys Girls/Infants	2				2		36 	14 - 36 12 6 6 - 19 9	16 2 18 4	2 - 5 4 3 2 1 3 3 1 5 0	7 50 3 6 9 35 11 2 19 15 3	7 -40 10 5 9 - 32 8	2 2 2 3 1	470 1,320 1,101 411 288 491 852 823 418 513 439 340 596
	Girls/Infants Boys Girls/Infants Boys/Girls/Infants		-		-	- 1 - -		25	12 3 24 4	8 1 5	3 - 6 3	12 2 33 3 4	11 12 - 25 4	4 ! - 2 4	556 328 752 751 245

Table 2. (Contd.)

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Locality	Туре	M	F	М	F	М.	F	М	F	М	. 6	Boys	Girls	Mixed	Pupils
SUBURBAN SOUTH:															
Paola	Infants		.1 .	8	co	0	S S			æ	6	9	7	geno control	480
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	Girls	44	1		* exp	29	8	a .	22	1	6	0	28	8	763
Tarxien	Boys				8	2	-	. 8	62	4	6	12	53	49	310
_	Girls/Infants	-	1			-	e any		8	E1	10	8,	14	E15	445
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	Boys			1	12			18		13		30		2 2	745 749
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Fgura	Boys/Girls/Infants		en		- 60	0	50	5	1		4	5	6	2	272
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B*Kara	Infants	-	1	-	-	-	2	H	20	RED.	3	8	6	9	['] 6 5 6
The state of the s	Boys	1	a.		D	2	8	28		12	es	39	65	co co	1,039
	Girls	-	1	-	6m	en	9	CZD.	29	63	0.0	ÇELO	48	8	1,109
Lija	Boys		en .	-		-	-	9	50	2	=	00	0		229
_	Girls/Infants	200		8	-	-	0		15	en	4	8	13	-	383
Qorm i	Infants	-	f		-	-	82		6	82	7	6	6		383
	Boys		<i>c</i> a	20		0	C 20	10		19	0	28		es	656
	Girls			8	-	~.	1	-	16	-	13		29		718
	Girls/Infants Boys/Infants	-	Į.	-					9	-	12	00	20	0	582
	Poys/Intants	9	(X)	6				4	7	9	2	52			640
SOUTHERNS													THE STATE OF THE S		
									P						
B ¹ Bugia	Boys	1	(c)		ω.	0	8	6	. m	10	-	15	0		354
	Girls/Infants	-	8	e>	6	-	- C	-	4		18	a	18	-	525
M ¹ XI okk	Boys/Girls/Infants			0	വ	æ	3		2	3	5	4	4	3	235
Ghaxaq	Boys/Girls/Infants	9	=	8	-	-		4	98	4	8	8	6	8	583
Gudja	Boys/Girls/Infants	1	uю	63	æ	0	8	2	6	1	4	3	3	7	330
Z ejtun	Infants	-	8		-	6			8	en en	7	7	6	2	438
	Boys	1	, ea	1		0	-	14	0	17	-	31	9	-	767
	Girls			8		85		-	15	-	16		31		780
Qrendi	Boys/Girls/Infants		-	CO3	-	-			7	4	6	9	8		383
Zurrieq	Infants	-			CM		Co.	8 (6	-	5	5;	4	2	331
	Boys		-	9		1	-	9	8		9 6	19			512
K:	Girls Books	8		0 0	0 0	0 0	0 0		15	en 7	7		52		564
Kirkop Manha	Boys/Girls/Infants		600 640	0	0		au	3		3 6	5 5	3	3 6	5 4	229 417
Mqabba Safi	Boys/Girls/Infants Boys/Girls/Infants	i.				e e	8		6 2	9	2	7	0	6	116
-drs	-oyar virisrintants			U					5.	0				0	110
9 5															
WESTERN:				•										***************************************	
ti gazete a li el la carreca de agrecio de L	Market 19 To the Area of the				E-COLUMN TO THE COLUMN TO THE	2.14.2				Ri.		S. 75			
Rabat	Infants	om.	1		8	E3	CDF	41	16	62		9	8	E 3	467

Constitution of the second of

TEACHING STAFF, CLASSES AND SCHOOL POPULATION BY LOCALITY AND TYPE: 30th JUNE, 1962

Table 2 (Contd)

Sa	hool	He	ead	Sch	ool As	ssist	ants		Teac	hers			Classe		No. of
	11008	Tead	chers	i/c	School	not Sch	i/c ∞I	Perma	nent	Temp	orany		∨lasse	'S	e e sette
Locality	Туре	М	F	М	F	М	F	М	F	М	F	Boys	Girls	Mixed	P _{upils}
WESTERN (CONTD.)															
Rabat (contd.)	B _{oys} Giris	8 8	-		ec .		-	17	5	11	1	33	_	co	860
Dingli	Boys/Girls/Infants		-					6	23	-	7	-	30	4	749
Siggiewi	Boys		-			_	_	9	-	6	1	5 15	5	4	355 370
-19910#1	Girls/Infants		9			_		, an	10	8	12	3	18		570 538
Zebbug	Infants		1 :		pm		_	9	5		6	6	5	<u></u>	333
- 30309	Boys	9						10	3		1	24	, m		613
	Girls			9					15	-	7		22		586
Bahrija	Boys/Girls/Infants	_				_			17		3			5	76
Ghemmieri	Boys/Girls/Infants	es.	-		c-3	-			2	gas		co		4	86
Mtahleb	Boys/Girls/Infants	a so	_	1	Cat .	_			1	4	3	_	-	8	137
Fawwara	Boys/Girls/Infants		_		-	-	_	2	co.		800			2	22
NORTHERN:															
Mellieha	Boys		es	9		-	e0	7	-	5	rae	12		-	307
	Girls/Infants	-	8	-		5	-	-	14	-	6	3	16		526
Mgarr	Boys/Girls/Infants		-	-	-	60	_	5	5	2	5	9	7		456
Gharghur	Boys/Girls/Infants	8		-	***		-	4	6		3	7	7	-	310
Naxxar	Girls/Infants	-	1	es .	-	-	-	6	5	-	9	-	14	-	366
	Boys/Infants	8	-	-		-	_	8	2	4	1	15	-	-	363
Mosta	Girls/Infants	-		-	en.	-		E	23	-	1		20	1	583
	Boys/Infants	1:		-	-	1	-	16	4	2	1	22	-	-	588
Bidnija	Boys/Girls/Infants		-	æ		-	es ·	2	-	100		-	-	4	42
St. Paul's Bay	Boys Girls/Infants	-	8	9	eco eco	**	_	3 -	10	5 =	4	9	10	2	190 335
GOZO:															
				Operation of the Control											
Ghajnsielem C	Boys/Girls/Infants	1	-	1	-	-	-	7	10	-	49	9	8		360
Comino	Boys/Girls	-	c.=	-	-	-	-		=	-	65	-			12
Gharb St. Lawrence	Boys/Girls/Infants	-	-		- S	-	en .	4	6		ET3	2	3	5	155
St. Lawrence Kercem	Boys/Girls/Infants	-	-	1	-	-	-	2	3	-	-		-	5	79
nercem Nadur	Boys/Girls/Infants Boys		-		-	CC P	-	4	7	-	•	5	3	5	245
wadur	Girls/Infants	8	-	•	-	-	-	16	-	-	om	15	-		327
Qa la	Boys	8		-		-	nes		21	-	-	3	15	2	481
4010	Girls/Infants					. co	-	6	-	-	-	6	-		122
Sannat	Boys/Girls/Infants		_		_	-	-	2	6		2	В	6	2	163
Victoria	Boys			an-	_			5	9		-	8	7	-	344
	Girls/Infants		_		-			18	26			18		7	435
Xaghra	Boys					***		14	26		2	3	20	3	624
· •	Girls/Infants	-		_	_		_	- 4	1			14	ļ		309
Xewkija	Boys	3			_	_	w.	12	18			2	13	3	442
· J =	Girls/Infants	os os					-	12	17	-	, m	13 z			265 420
Zebbug	Boys/Girls/Infants			_	_	-	em	· 5	7	_	es es	3	13 4	3	429
Ghasri	Boys/Giris/Infants	_		_	1			ა 3	2	,		5	4		188
	-J # 10/ /// all/3				'			J	-	_	-	•		5	56

NUMBER OF SCHOOLS CLASSIFIED BY TYPE OF SCHOOL AND RANGE OF PUPILS: 30th JUNE, 1962.

Table 3.

labie										
	Tour of Colors	Under	200	400	600	800	1,000 to	1,200 to	2,400 to	Total
	Type of School	200	to	to 599	to 799	to 999	1,199	2,399	2,599	
Salar en annocci			399	-)JJJ	133	777 	1,133	2,000	2,000	,
	ALL TYPES:									-
						_				7
	Maltese Islands	16	37	35	17	5	3	ضية ا	ce :	113
	Malta	9	31	31	. 16	5	3	9	•	95
	Gozo	7	6	4	8	B		-	-	18
	INFANTS:	ÿ			,					
	Malta	. 8	4	. 6	ß	a	इस			
										, ,
	Gozo	8	కు	æ	co		to.	-	9	. =
	BOYS:				*					
	Malta	8		2	7	4	1		exa C	26
	Gozo		3	1	6 2	ar .	æ	5.0		5
	GIRLS:									
	tt ar				_			gast .	- Contract	
	Ma I ta			2	6		2			11
	Gozo		ano	ca ca	E E	æ		-		cm
	BOYS/GIRLS:									
	bolg office.									
	Malta		-	c»		æ	-		*	-
	Gozo	80	8	_	80	8	10	a		
	GIRLS/INFANTS:									
	Malta		5	1 5		8			.	-21
	maita	_	3	10	U					-21
	Gozo	1		3	8	1	400	-	sia -	5
	BOYS/INFANTS:									
	or an arrow									
	Malta	=		8		-		- 	CEE	3
	Gozo	_	=						cs.	-
	BOYS/GIRLS/INFANTS:									
	Model	,					_			07
	Malta	8	10	5						23
	Gozo	4	3	-	83	-	-	-	9	7

Table 4.

l acat the						Age				(Agriller Anick Stromburt in the Tag Agric an		Total
Locality		5	6	7	8	9	10	11	12	13	14 & over	
MALTESE ISLANDS	T B G	83 63 83	3,101 1,653 1,448	6,224 3,206 3,018	6,205 3,144 3,061	6,070 3,082 2,988	6,425 3,289 3,1 36	6,336 3,199 3,137	6,771 3,450 3,321	5,653 2,820 2,833	3,345 1,828 1,517	50,130 25,671 24,459
MALTA	T B G	65 65	2,699 1,438	5,579 2,884	5,624 2,851	5,439 2,764	5,772 2,929	5,692 2,864	6,091 3,101	5,112 2,493	3,086 1,702	
G0Z0	T B	es no	1,261 402 215	2,695 645 322	2,773 581 293	2,675 631 318	2,843 653 360	2,828 644 335	2,990 680 349	2,619 541 327	1,384 259 126	5,036 2,645
MALTA:	G	-	187	323	288	315	293	309	331	214	133	2,391
URBAN CENTRAL:												
Floriana	Т В С	00 tm	36 21 15	83 44 39	115 43 72	82 50 32	78 42 36	:78 46 32	108 56 52	78 40 38	101 59 42	759 401 358
Valletta	T B G	# #	78 35 43	207 95 112	228 114 114	234 132 102	229 116 113	263 124 139	262 130 132	240 110 130	127 57 70	1,868 913 955
URBAN EAST:			,						•	ASSESSED AND THE PROPERTY OF T		
Cospicua	T B G	න සා කෙ	74 44 30	177 86 91	203 94 109	231 114 117	240 113 127	196 100 96	238 111 127	169 75 94	97 51 46	1,625 788 837
Senglea	Т В G		47 25 22	119 63 756	100 53 47	110 60 50	123 65 58	96 59 37	123 65 58	86 43 43	46 38 8	850 471 379
Vittoriosa	T B G	යා ක සා	34 24 10	87 45 42	82 39 43	81 36 45	75 38 37	65 27 38	73 35 38	78 32 46	82 35 47	657 311 346
URBAN WEST:	-						0,		~			
Hamrein	T B G	500 500 600	162 85 77	438 232 206	398 192 206	394 204 190	424 210 214	423 220 203	433 196 237	371 187 184	259 141 118	3,302 1,667 1,635
Sta. Venera	T B G	æ .	16 8 8	:34 20 14	42 21 21	36 19 17	39 23 16	35 21 14	39 21 18	39 17 22	8 7 1	288 157 13 1
Marsa	T B G	ca ca ec	128 65 63	271 154 1117	233 109 124	205 78 127	290 140 150	228 121 107	310 154 156	265 141 124	236 143 93	2,166 1,105 1,061
Pieta [‡]	T B G	දාය පො කො	35 22 13	51 29 22	51 31 20	52 30 22	46 25 21	56 31 25	58 30 28	45 17 28	24 11 13	418 226 192
SUBURBAN NORTH:												
Gzira	T. B G	en en	47 22 25	80 41 39	124 61 63	104 55 49	131 78 53	109 51 58	145 80 65	110 69 41	102 67 35	952 524 428

Table 4. (Contd.)

Locality					Age						Total
	5	6	7	8	9	10	9.0	12	13	14 & over	
SUBURBAN NORTH (CONTD.)											
Msida T B G	em em em	65 27 38	109 53 56	131 56 75	89 45 44	113 64 49	110 46 64	104 47 57	128 59 69	87 43 44	936 440 496
St. Julian ^e s T B G	<i>සා</i> පා ග ා	65 41 24	120 59 61	121 48 73	101 37 64	80 25 55	102 33 69	100 40 60	119 39 80	76 33 43	884 355 529
Sliema T B G	, ema 032 ema	60 39 21	135 60 75	155 81 74	173 105 68	293 145 58	198 112 66	230 134 96	191 104 87	158 100 58	1,503 880 623
Mensija T B G	(ED (ED)	17 8 9	31 16 15	39 23 16	32 15	28 15	37 16 21	33 15 18	17 10	8 3	245 126 119
SUBURBAN SOUTH:		j		.0		Manager Company Compan	aug 0	۰۵	CTACTOR SERVICES		
Paola T B G	900 . Em Em	104 54 50	253 . 156 97	254 134 120	258 143 115	273 129 144	290 161 129	285 149 136	249 126 123	155 100 55	2,121 1,152 969
T _{arxien} T B G	es es:	34 22 12	97 53 44	112 67 45	100 51 49	113 63 50	89 41 48	108 66 42	77 38 39	25 13 12	755 414 341
Z _{abba} r T B G	em em	111 65 46	253 121 132	237 118 119	225 130 95	262 128 134	269 138 131	272 144 128	220 96 124	119 63 56	1,968 1,003 965
Marsaskala T B G	623	12 5 7	25 12 13	12 5 7	23 14 9	18 6 12	3	24 13	18 7	7 5 2	150 70 80
Kalkara T B G	tas (ma	18 9 9	42 25 17	41 18 23	27 15 12	45 26 19	34 18 16	38 16 22	27 12 15	9 = 8	28 I 140 14 I
Luqa † B G	833 833 845	60 37 23	102 46 56	94 55 39	84 40 44	94 51 43	87 43 44	97 46 51	69 33 36	18 12 6	705 363 342
Fgura T B G	## ##	13 12	35 15 20	40 19 21	54 22 32	36 17 19	35 15 20	31 17 14	26 12	annantamentamentamentamentamentamentamen	272 130 142
						SOUTH THE TREE CONTROLL VALUE OF THE CONTROLL VALUE OF THE CONTROLL VALUE OF THE CONTROL VALU					

Table 4. (Contd.)

						Age						Total
Local ity		5	6	7	8	9	10	200	12	13	14 & over	, Obat .
CENTRAL:				Adam Seria da Sabara da						. :		
Attard	T B G	GB (II)	34 21 13	19 14 5	28 18 10	22 9 13	21	28 16 12	13 5 8	5 2 3	Q cen con	172 97 75
Birkirkara	т В 6	8 0 0	142 78 64	333 157 176	334 181 153	320 153 167	391 188 203	349 183	359 196 163	316 149 167	260 94 166	2,804 1,379 1,425
Lija	T B	0	20 12	74 39	78 27	86 47	75 24	84 39	79 38	65 30	55 29	612 285
Qorm §	G T B	655 655 655	183 83	35 395 199	51 373 188	39 389 187	356 196	387 175	38 I 202	35 348 188	26 167 78	327 2,979 1,496
SOUTHERN:	G	0	100	196	185	202	160	212	179	160	89	1,483
8ª Bugia	Т В G		46 21 25	112 56 56	135 79 56	94 56 38	106 42 64	121 55 66	119 63 56	93 52 41	53 26 27	879 450 429
M [®] XI okk	Т В G	, pp.	13 9 4	29 13	32 21	33 11 22	33 16 17	29 18	36 16 20	26 15	4 2 2	235 121
Ghaxaq	T B		3 l 2 l	85 43	68 41	70 31	79 43	75 30	74 37	73 42	28 22	583 310
Gudja	G T B	E	10 27 15	42 47 16	27 41 22	39 41 24	36 47 24	45 41 25	37 52 23	31 28 19	6 3	273 330 171
Zejtun	G T B	B B	133 70	31 260 149	19 260 144	17 247 124	23 246 112	16 255 123	29 282 148	9 217 92	3 85 43	159 1,985 1,005
Qrendi	G T B	em Em	63 34 20	41 22	116 43 17	123 50 23	134 46 26	132 37 16	134 44 25	125 38 14	42 50 36	980 383 199
Zurrieq	G T B		88 50	19 189 107	26 176 80	27 159 72	20 173 90	21 156 78	19 195 82	24 183 84	14 88 47	184 1,407 690
Kirkop	G T B	8	38 18 9	82 36 21	96 29 17	87 27 13	83 29 17	78 24 13	113 30 14	99 25 -15	41	717 229 123
Mgabba -	G T B	. E	9 25 14	15 56 30	12 49 19	58 28	46 27	61 29	64 30	10 35 23	7 23 16	106 417 216
Safi	G T B	em em	11	26 14 8	30 15 7	30 12 4	19 16 6	32 !4	34 25 13	12 7 4	7 2 2	201 116 58
	G	B	7	6	8	8	10		12	3	6 **	58 58

Table 4. (Contd.)

						Ag€	9					
Locality		5	6	7	8	9	10	11	12	13	14 & over	Total
WESTERN:												
Rabat	7	=	154	249	222	296	240	269	294	234	118	2,076
	В		79	133	112	153	129	138	147	116	104	1,111
	G		75	116	110	143	8 8 8	131	147	. 118	14	965
Dingli	т		32	49	49	41	45	44	43	34	18	355
	В	=	19	24	27	21	23	20	50	13		178
	G		13	25	22	20	22	24	23	21	7	177
Siggiewi	Т		71	94	117	96	126	123	127	103	51	908
	В		- 34	51	71	53	59	68	58	50	24	468
	G	6	37	43	46	43	67	55	69	53	27	440
Zebbug	T	ess.	78	208	175	179	193	207	193	178	121	1,532
	В	-	41	103	95	80	97	110	105	87	64	782
	G	8	37	105	80	99	96	97	88	91	57	750
Bahrija	τ	-	9	8.8	10		9	13	7	6	a	76
	В	25	7	6	3	6	4	8	4	3	0	41
	6	mto.	2	5	7	5	5	5	3	3	8	35
Ghemmieri	T	-	2	13	13	9	12	9	13	14	8	86
	В	ens .	cns	6	5	5	5	5	9	. 4		40
	G	œs	2	7	8	4	7	4	4	10	82	46
Mtahleb	T		9	19	17	14	12	14	23	19	10	137
	В	atto	5	11	8	6	5	7	12	. 19	7	72
	G	200	4	8	9	8	7	7	C C C C C C C C C C C C C C C C C C C	. 8	3	65
Fawwara	T	æ	2	2	5	=	3	6	2	2	=	22
	B G		2	2	2	-	C10	4	2	1.	-	14
	G			83	3	-	2	2	-	0	-	8
NORTHERN:					-		TO THE STATE OF TH					
Mellieha	T	en	51	118		100	105	112	92	106	38	833
	В	œ	25	62	55	56	46	53	44	48	21	410
	G	53 0	26	56	56	44	59	59	48	58	17	423
Mgarr and Zebbieh	Т	1850	28	54	64	54	51	60	67	58	20	456
	В		17	28	31	27	23	29	38	31	12	236
•	G	æ	8 8	26	33	27	28	31	29	27	8	220
Gharghur	T	25	26	47	45	48	32	41	46	20	5	310
	В	ten .	0.0	26	23	21	16	21	30	10	2	160
	G	**	15	21	22	27	16	20	16	10	3	150
Naxxar	T	æ	66	84	89	78	91	97	107	72	45	729
	В		29	36	49	43	49	54	47	40	16	363
	G	8	37	48	40	35	42	43	60·	32	29	366
Mosta	T	cus	99	118	153	134	172	156	142	134	63	1,171
	B G	80 80	48	60 50	83	76 50	92	80	84	64	39	626
		_	51	58	70	58	80	76	58	70	24	545
St. Paul's Bay	Ţ	cas .	50	66	75	74	69	66	66	46	13	5 25
	B G	e: es	23 27	34 32	42 33	39 35	32 37	30 36	42	16 30	10	268 257
		-	21	32	33	35	31	30	24	30	3	257

Table 4. (Contd.)

A		Age											
Locality		5	6	7	8	9	10	53	12	13	14 & over	Total	
Bidnija	T B G			8 3 5	6 3 3	2	12 7 5	3 1 2	5 2 3	5 3 2		42 21 21	
G O Z O:		Co. C. Manager St.									REPORTED TO THE PROPERTY OF TH	TO SECURITY OF THE PROPERTY OF	
Ghajnsielem	ፑ 8 6	8 8	39 24 15	43 22 21	35 21 14	42 18	38 19	52 29 23	62 36 26	34 22 12	15 6 9	360 197 163	
Comino	Т В G	9 9		(1825- (CCS) (STAT	5 3 2	6 2 4	=======================================	en en	cn =>	cu çm	E C	12 6 6	
Gharb	Т В 6	E B	6 5	19 6 13	22 10 12	14 5 9	22 16 6	31 15 16	24 10 14	12 2 10	CD CD	155 70 85	
San Lawrenz	Т В G	8	6 5	9 4 5	5 6	11 4 7	10 5 5	14	13 5		CCC CCC CCC CCC CCC CCC CCC CCC CCC CC	79 39 40	
Kercem	Т В С	0 0	36 23 13	34 16 18	36 16 20	26 13 13	27 15 12	29 22 7	31 14 17	24 7	5 Q 3	245 135 110	
Nadur	Т В G	8	68 40 28	96 54 42	91 46 45	118 61 57	90 47 43	91 39 52	109 53 56	65	44 32 12	808 437 371	
Qa la	Т В G	8 8	28 10 18	30 12 18	25 11 14	26 13 13	40 25 15	29 13 16	46 25 21	40 22 18	21 14 7	285 145 140	
Sannat	Т В 6	8 9	22	54 19 35	52 25 27	53 24 29	41 21 20	46 22 24	43 21 22	28 20 8	5 6 8	344 168 176	
Victoria	Т В G	ස ස	52 30 22	134 64 70	102 50 52	132 63 69	151 89 62	148 74 74	121 63 58	122 72 50	97 26 71	1,059 531 528	
Xaghra	T B G	83 83	60 27 33	91 48 43	97 48 49	90 55 35	98 52 46	89 49 40	112 _. 60 52	80 45 35	34 15 19	751 399 352	
Xewkija	T B G	65 55 55	61 28 33	104 56 48	78 44 34	79 38 41	92 49 43	86 48 38	89 45 44	71 43 28	34 22 12	694 373 321	
Zebbug	T 8 G	8 8	15 10 5	22 16 6	19 7 12	25 17 8	34 16 18	23 14 9	22 12 10	25 16 9	3 8	188 111 77	
Ghasri	T B G	8 8	4 1 3	9 5 4	8 7 1	9 5 4	9 5 4	6 3 3	8 5 3	3 3		56 34 22	

Table 5.

	School		Numk	per of Pupils at	School .	
	by Locality	On first day of School	Admissions during Scholastic Year	Total Number of Pupils	Leavers during Scholastic Year	NET TOTAL (Excluding School-Leavers
	Floriana	807	41	848	89	759
	Valletta	2,038	123	2,161	293	1,868
	Cospicua	1,652	133	1,785	160	1,625
	Senglea	890	37	927	77	850
	Vittoriosa	704	33	737	80	657
	Hamrun	3,269	363	3,632	330	3,302
	St. Venera	284	33	317	29	288
	Marsa	2,371	26	2,397	231	2,166
•	Pieta!	450	32	482	64	418
	Gzira	995	51	1,046	94	952
	Msida	1,000	47	1,047	988	936
	St. Julian's	922	57	979	95	884
	Sliema	1,608	102	1,710	207	1,503
	Mens i ja	254	9	263	18	245
	Paola	2,198	132	2,330	209	2,121
	Tarxien	768	80	848	93	755
	Zabbar	2,156	39	2,195	227	1,968
	Marsascala	163	8	171	21	150
	Kalkara	287	23	310	29	281
	Luqa	606	142	748	43	705
	Fgura	245	50	295	23	272
	Attard	173	7	180	8	172
	B ¹ Kara	2,951	133	3,084	280	2,804
	Lija	664	14	678	66	612
	Qormi	3,101	130	3,231	252	2,979
	Birzebbuga	961	20	981	102	879
	Marsaxlokk	252	7	259	24	235
	Ghaxaq	595	19	614	31	583
	Gudja	340	7	347	17	330
	Zejtun	2,157	51	2,208	223	1,985
	Q rendi	410	9	419	36	383
	Zurrieq	1,491	.12	1,503	96	1,407

Table 5, (Contd.)

School		Nun	ber of Pupils at	School	
by Locality	On first day of School	Admissions during Scholastic Year	Total Number of Pupils	Leavers during Scholastic Year	NET TOTAL (Excluding School-Leavers)
Kirkop	207	32	239	10	229
Mqabba	441	5	446	29	497
Safî	120	ধ্য-	120	4	116
Rabet	2,243	57	2,300	224	2,076
Dingli	380	6	386	31	355
Siggiewi	939	11	950	42	908
Zebbug	1,650	17	1,667	135	1,532
Bahrija	81	est)	81	5	76
Gliemm i eri	86	-	86	desp	86
Mtahleb	140	•	140	3	137
Fawvara	20	2	22	enc _y	22
Me I I î eha	862	5	867	34	833
Mgarr	479	5	484	28	456
Gharghur	32 6	cre l	326	16	310
Naxxar	773	12	785	56	729
Mosta	1,170	129	1,299	128	1,170
St. Paul's Bay	587	6	593	68	525
Bidnija	44	\$005	44	2	42
Ghajnsielem	378	8	386	26	360
Comino		2	13	3	12
Gha r b	157	3	160	5	155
San Lawrenz	79	, brits	79	ga ş	79
Kercem	256	4	260	15	245
Nadur	873	16	889	81	808
Qa Ia	309	2	311	26	285
Sannat	359	5	364	20	344
Victoria	1,112	11	1,123	64	1,059
Xaghra	821	1	822	71	751
Xewkija	718	6	724	30	694
Zebbug	201	***	201	13	188
Ghasri	55	2	57	Ī.	56
TOTAL	52,639	2,317	54,956	4,826	50, 130

Table 6.

A		Number .			Per Cent	
Age	Total	Syys	Giris	Total	Boys	Girls
			MALTESE I	SLANDS		
5		=	=	-		-
6	3,101	1,653	1,448	6,2	6.4	5.9
eg (6,224	3,206	3,018	12.4	12,5	12.3
8	6,205	3,144	3,061	12,4	12.3	12.5
9	6,070	3,082	2,988	12.1	12,0	12,2
10	6,425	3,289	3,136	12.8	12.8	12.8
8 8	6,336	3,199	3, 137	12.6	12,5	12.8
12	6,771	3,450	3,321	13.5	13.4	13.7
13	5,653	2,820	2,833	11.3	11.0	11.6
14 & Over	3,345	1,828	1,517	6.7	7, 1	6.2
TOTAL	50,130	25,671	24,459	100.0	100,0	100.0
			JAM	TA		
5	100	27:	- Professional designation of the state of t	CS3	Sant	St.
6	2,699	1,438	1,261	6.0	6.3	5.7
7	5,579	2,884	2,695	12,4	12.5	12.2
8	5,624	2,851	2,773	12.5	12.4	12.6
9	5,439	2,764	2,675	12.1	12.0	12.1
10	5,772	2,929	2,843	12.8	12.7	12,9
8 8	5,692	2,864	2,828	12.6	12.4	12.8
12	6,091	3,101	2,990	13.5	13.5	13.5
13	5,112	2,493	2,619	11.3	10,8	11,9
14 & Over	3,086	1,702	1,384	6,8	7.4	6,3
TOTAL	45,094	23,026	22,068	100.0	100,0	100,0
			G	020		
5	æ	æ	တ	c	Ç3	-
6	402	215	187	8.0	8,1	7,8
7	645	322	323	12,8	12.1	13,5
8	58 I	293	288	11.6	11.1	12.1
9	631	318	313	12.5	12.0	13.1
10	653	360	293	13.0	13.6	12.3
62 8	644	335	309	12.8	12.7	12.9
12	680	349	331	13.5	13.2	13.8
13	541	327	214	10.7	12,4	8.9
14 & Over	259	126 .	133	5.1	4,8	5,6
TOTAL	5,036	2,645	2,391	100,0	100.0	100,0

Table 7.

Type of School					Age						Total
Type or Senool	5	6	7	8	9	10		2	13	over	10631
Maltese Islands	6 =	3,101 1,653 1,448	6,224 3,206 3,018	6,205 3,144 3,061	6,070 3,082 2,988	6,425 3,289 3,136	6,336 3,199 3,137	6,771 3,450 3,321	5,653 2,820 2,833	3,345 1,828 1,517	50,130 25,671 24,459
Malta	T 8 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	2,699 1,438 1,261	5,579 2,884 2,695	5,624 2,851 2,773	5,439 2,764 2,675	5,772 2,929 2,843	5,692 2,864 2,828	6,091 3,101 2,990	5,112 2,493 2,619	3,086 1,702 1,384	45,094 23,026 22,068
Gozo	F B B	402 215 187	645 322 323	58 I 293 288	631 318 313	653 360 293	644 335 309	680 349 331	541 327 214	259 126 133	5,036 2,645 2,391
INFANTS:			et er grande de	CHANGE CONTRACTOR		A KESTAGO CHARACTER DE CARACTER DE CARACTE	Second Control of the		The Control of the Co		
		1,201 645 556	2,340 1,222 1,118	1,032 565 467	240 117 123	35 12 23	. 3			ක්ත අප කුරු	4,853 2,564 2,289
	B = 5	 	- CO	605 603 605	en en		en en		CC20	.t	
BOYS:				RECOVER THE RECOVE					on the state of th	estimativa e escoci	
	B = =	8	315 315	1,282	1,991	2,303	2,270 2,270	2,450 2,450	1,981	1,437	14,029 14,029
		#3 #3	33 33	125 125	214 214	26 I 26 I	223 223	246 246	247 247	109	1,458 1,458
GIRLS:		Trivial de la company de la co	Control of the Contro		and the second s			And Control of the Co		OUR DOARS SPECIAL	
		3 - 3	170 - 170	823 823	1,207	1,413	1,362	1,522 - 1,522	1,356	763 763	8,619 8,619
BOYS/GIRLS:		Name of the Park o			ACCOUNT OF THE PROPERTY OF THE	Bridgeway Chromatory		and the state of t	Services (CD)	SPACE COLUMN TO THE COLUMN TO	
		GES GES	ti 83	5 3 2	6 2 4	CED COLD	en ca	SE E	B B	E E	2 6 6
BOYS/INFANTS:		PALLY DECEMBER AND ADDRESS OF THE PARTY OF T		wer	·	An de Anne Constitution Constit				OLIO COLORONA DE LA C	, , , , , , , , , , , , , , , , , , ,
	3 =	88 88 ~	175 175	210 210	208 208	22 I 22 I	203 203	218 218	188 188	80 80	1,591 1,591
		8	co co	823 843	car car	.	(M2)	, (ca , aca , gas			

NO, OF PUPILS CLASSIFIED BY TYPE OF SCHOOL, AGE AND SEX: 30th JUNE, 1962.

Table 7. (Contd.)

T. A.C.L.					Ag						Total
Type of School	5	6	7	8	9	10	8.8	12	(3)	14 å	· Obd.s
GIRLS/INFANTS:							The second secon				
Malta		962	1,767	1,471	1,007	1,043	1,072	1,065	939	516	9,843
		447	744	382	67	2	-	co-	G G	0	1,642
•		515	1,023	1,089	940	1,041	1,072	1,066	939	516	8,201
Gozo		269	422	268	231	210	220	251	167	121	2,139
:		135	201	74	16		an	40	00 00 00 00 00 00	1207	427
(134	221	194	215	209	220	231	167	121	1,712
BOYS/GIRLS/INFANTS:					and the second s			C.C. WWW.	CALLECTED (COLOR TO COLOR TO C		
Malta		445	812	806	786	757	782	834	647	290	6,159
!		258	428	412	381	391	389	432	324	185	3,200
(- COT	187	384	394	405	366	393	402	323	105	2,959
Gozo		133	190	183	180	181	501	203	127	29	1,427
	en e	80	88	91	86	97	112	103	80	17	754
•	-	53	102	92	94	84	89	100	47	12	673
					***************************************				- 10 CO		
					ATTACACION CONTRACTOR	Andrews Commission	Control of the Contro		TEACHTONIC CONTRACTOR OF THE PARTY OF THE PA		

Table 8.

		6 to 9 Y	ears			10 Years	and over		No. of
Type of School	Воу	5	Gir	98	Boys	5	G	irls	Schools
CHARLES CONTROL MENT AND	Numbar	S	Number	×	Number	i i	Number	%	
Infants Boys Girls Boys/Girls Girls/Infants Boys/Infants Boys/Girls/Infants	2,549 3,960 5 2,066 681 1,824	23.0 35.7 0.1 18.6 6.1	2,264 2,203 6 4,331	21.5 20.9 0.1 41.2	11,527 1 3 910 2,130	0,1 79,0 2 0,1 ,6,2	25 6,416 5,582 1,921	0.2 - 46.0 - 40.0 - 13.8	11 31 11 1 26 3
TOTAL	11,085	100.0	10,515	100.0	14,586		13,944	100.0	113

NUMBER OF PUPILS CLASSIFIED BY CLASS, SEX AND AGE: 30th JUNE, 1962.

Table 9.

						A)6					Ann
Class & Sex		5	6	7	8	9	10		12	13	14 &	Ages
Maitese Islands		9	3,101	6,224	6,205	6,070	6,425	6,336	6,771	5,653	3,345	50,130
Maita		œ	2,699	5,579	5,624	5,439	5,772	5,692	6,091	5,112	3,086	45,094
Gozo		0	402	645	581	631	653	644	680	541	259	5,036
MALTA						A CONTRACTOR			Win company to the			
INFANTS:									STREET, TOUGH	CLE COLOR DE		
Stage 1	T		2,090	2,039	248	25	4			-		4,406
	В	c=	1,127	1,094	144	10	8	623	69	0	0	2,376
	G	69	963	945	104	15	3	-	-	-		2,030
Stage II	Т	0	605	2,793	1,936	442	74	14	5	2	8	5,871
	В	es.	311	1,417	1,051	238	35	5	2	8	-	3,060
	G	0	294	1,376	885	204	39	9	3	8	-	2,811
PRIMARY:						Andreas de la constanta de la			COTTONNELLECTOR	enteres (principal and principal and princip		
Standard I	T		4	734	2,775	1,997	730	218	57	15	3	6,533
	В	0	-	367	1,340	1,050	409	122	38	10	3	St -
	G	8	4	367	1,435	947	321	96	19	4	co.	3,193
Standard II	T	0		12	633	2,270	2,131	812	401	141	18	6,418
	В	-	0	6	303	1,156	1,109	447	222	93	12	3,348
•	G	8	8	6	330	1,014	1,022	365	179	48	6	3,070
Standard III	T	on			32	673	2,145	2,093	1,073	491	128	6,636
	8	. =	-	-	13	295	1,031	1,023	553	251	82	3,248
	G	-	9	9	19	378	1,114	1,070	520	240	46	3,388
Standard IV	T		-	-	em em	32	643	2,019	2,262	1,130	359	6,445
	В	er	0	cma	co	15	310	983	1,162	548	210	
	G	æ	- 6	ca	em	17	333	1,036	1,100	582	149	3,217

Table 9. (Contd.).

					Age)					All
Class & Sex	5	6	7	8	9	10	CCC29	12	13	14 & over	Ages
Malta (Contd.)											
Standard V T		e s	82		æ	44	518	2,066	2,223	819	5,670
В	-	6 10	-		æ	33	271	993	1,061	449	2,807
G	es-	the D	63		CD	8 1	247	1,073	1,162	370	2,863
Standard VI		. CEO	en en	eu eu	æ	8	18	227	1,104	1,619	2,969
· 8	8	cas era	€ #	em em	e 9		13	131 96	522 582	848 771	1,515 1,454
· ·	::			_			3	90	JO6	X	1,404
Standard VII T		¢n		CD:	c es		8		6	140	146
B 6	8	E2 C3			69 63				6	98 42	104 42
V									and the second		72
6020										SECTION STATE OF THE SECTION S	
INFANTS:								Targett Target	COMPACTION CO.	Constitution of the Consti	
			THE PROPERTY OF THE PROPERTY O					And Company of the Co	w outline company to the		
Stage I T	0 0	321	168	. 7	en	ue e=	0		a		496
G	8	176 145	97 71	6		en en	4	1			279 217
									or the same of the		
Stage II T	. 8	81 39	386 181	138 86	27 17	3			cm cm		635 324
. 6	0	39 42	205	52	10	2	-				311
PRIMARY:											
		ı				A.		NA			
Standard I	8	en en	89 47	368	198	41	13	ca ca			709
. B	8	ea.	43 46	173 195	104 94	31 10	8 5	-	-	-	359 350
				* -					TOTAL STATE CONTRACTOR OF THE STATE OF THE S	Sentiment of the sent of the s	
Standard II T	8 8	en en	2 1	62 25	333 162	210 121	61 32	24 14	4		696 359
G	-	ළත		37	171	89	29	10	-	6	337
Standard III T	8		co	~	60	707	100	100	02		707
Standard III T	-		_	6 3	69 34	323 176	19 0 105	100 66	27 18	8 6	723 408
G	69	925	#3	3	35	147	85	34	9	2	315
Standard IV T	œ	=	E3	20	4	69	339	240	97	26	775
Standard IV B	ero	œ			1	28	175	133	97 64	16	417
G		-		20	3	41	164	107	33	10	358
Standard V T	eo	æs		gar.		7	40	279	268	42	636
B	-	~	603	ess.		3	15	118	163	26	325
G		020-	-	119	=	4	25	161	105	16	311
Standard VI T	, cm	CES.	co co	110	E5	1200	3	37	!45	183	366
В	0	(COS)		æ	=			18	78	78	174
G	-	ces	-	æ	æ		9	19	67	105	192
Standard VII T	1	co	5100	200		6	යා		85		_
В	en	10		CHT CHT		pcs		100	en	.	80
G	-	~	-	eró	es.	==	60	es.	an	8	-

Table 10.

Sections	Maltese		Malt	-	Goz	-
950 8 1 0118	Number	Per Cent	Numbe r	Per Cent	Number	Per Cent
	Leave a series of the series o					
Infants	11,408	22,8	10,277	22.8	1,131	22,5
Primary	38,722	77.2	. 34,817	77.2	3,905	77.5
TOTAL	50, 130	100,0	45,094	00.00	5,036	100.0

MEDIAN AGE OF PUPILS BY CLASS AND SEX: 1960/61-1961/62

Table II.

Class		1960/61			1961/62	
Ulass	Total	B _{oys}	Girls	Total	Boys	Girls
MALTA:		and the second s				
infants:				Section Control Contro		
Stage 1	6.07	6 _e 04	6.11	6.06	6.06	6.06
Stage 11	6.81	6.84	6.77	6,83	6.86	6,8
Primarys						
S%d. 1	8.05	8.06	8,03	7.91	7.97	7.8
Sêd. II	9.14	9,23	9.06	9.14	9.19	9.06
S&d. 111	10.25	10,28	10.22	10,22	10.28	10.1
Såd₊ ≬V	11,20	11,21	11.18	11,23	11,26	11,20
S⊹d. V	12.15	12.15	12.15	12,09	12.10	12.0
Såd. VI	13.15	13.16	13,13	13.08	13,11	13.00
S&d. VII	13,50	13,50	eo	13,48	13.47	14.00
6020;						
Infants:						
Stage 1	6.07	6.05	6.10	6,37	6.39	6.34
Stage 11	6.63	6.67	6.59	6,61	6.68	6,56
Primary:						
Std. 1	7.75	7.83	7.68	7.72	7.79	7.66
Std. II	8.85	8.87	8,83	8.85	8.95	8.7
Std. 111	10.03	10.16	9,89	9.89	9.95	9.82
Std. IV	10.99	11.14	10,85	10.93	11.04	10.8
Std. V	11.95	12.07	11,84	11.97	12.17	11.79
Std. VI	12.73	12.85	12.64	13.00	12.88	13.09
Std. VII	13.48	-	13.48		CES	c
	B 1			B P	1	

Table 12.

	Ch		Number o	of Classes	
	Class	Total	Boys®	Girls ¹	Mixed
MALTESE ISLANDS		2,042	969	907	166
MALTA		1,809	863	815	131
90Z0		235	106	92	35
ALTA:		TE-THE TERMINATION			
			No. of the Control of		
Infants:	Stage I	158	59	49	50
	Stage II.	214	96	88	30
Primary:	Standard !	241	113	113	15
	Standard II	241	120	24-25 CCC	10
	Standard III	254	120	126	8
	Standard IV	269	134	128	7
	Standard V	258	125	123	10
	Standard VI	163	88	74	DEA-ADDRESS TO BE
	Standard VII	eran cano	8	3	
60 Z 0:					ADDRESS MANUFACTOR AND MANUFACTOR AN
Infants:	Stage 1	21	7	E	0
- 6 4 రెక్క్ క్రెస్స్ ఈ	Stage II	24 24	8	5 6	9
Primary:	Standard I	30	13	12	5
·	Standard II	30	14	14	2
	Standard III	3.	16	12	3
	Standard IV	36	18	15	3
	Standard V	37	18	17	2
	Standard Vi	24	12	CORP.	
	Standard VII	53	es-	na	1223

Table 13,

Table 13,		Numb	er of	Classe	s havi	ng the	follo	wing n	umber (of Pupi	ls				
	Unde	r 20		- 24	TANKET THE LATER THE	- 29	30 =	NOT SECURDATE OF SECURITION	producti na regional antigonia.	- 39		& over	Total	Total	Average
Classes				000 00 00 00 00 00 00 00 00 00 00 00 00			MALLOW AND DES		/5		2200025E2		No. of	No. of	No. of
	No. of Classes	No. of Pupils	No. of Glasses	No. of Pupils	No. of Classes	No. of Pupils	No. of Glasse	No, of Pupils	No. of Classes	No. of Pupils	No, of Classe	No. of Pupils	Classes	Pupils	Pupils per Class
		CONTRACTOR MANAGEMENT				anne mande		A	II Scho	ools	Service de la constante de la		System of the second		
Stage !	12	166	27	601	66	1,795	69	2161	5	179	607	~	179	4,902	27,4
Stage II	8	137	36	821	•	3,487	65	2026	ı	35	_	***	238	6 ,50 6	27.3
Standard I	17	275	47	1,056	1	3,666	71	2210		35	4 30	œ	271	7,242	26.7
Standard II	24	409	60	1,356	117	3171	70	2178		****	==	· · ·	271	7,114	26.3
Standard III	20	323	78	1,738	128	3461	59	1837	-	nuth	410	eso	285	7,359	25,8
Standard IV	51	804	118	2,653	107	2867	28	861	į	35	e-	un.	305	7,220	23.7
Standard V	102	1,596	106	2,323	76	2042	11	345	toda .	-	-	-	295	6 ,30 6	21.4
Standard VI	113	1,685	63	1,364	11	286		230		***	***	5000 5000	187	3,335	17.8
Standard VII	11	146	CES	-	***		**		20	-	659	-	11	146	13.3
TOTAL	358	5,541	535	11912	768	20775	373	11618	8	284		***	2,042	50,130	24,5
							Schoo	ls wit	h unde	r 200 P	upils				,
Stage 1	8	94	1	22	1	25	1	31			-	400 CD	. 11	172	15,6
Stage II	3	44	8	20	3	84		30		-	-		8	178	22.3
Standard 1	10	150	3	71	2	50			-	-	~		15	271	18,1
Standard II	6	89	5	107	2	52	,=	-	yes .	-	-	en	13	248	19.1
Standard III	4	61	8	173	1	26	-	-	-	sia	8	€ .	13	260	20.0
Standard IV	12	172	3	62	4	103		100	-		450		19	337	17.7
Standard V	17	230	-			- 23	-	6	-	1000	-	123	17	230	13.5
Standard VI	6	70	620	-	C		-	-	-	=	9	-	6	70	11.7
Standard VII		65	es	-			-		153		-	=	_	_	-
TOTAL	66	910	21	455	13	340	2	61	62	- 300	69	-	102	1,766	17.3
			Argoniya ya dan diyesii ilida		o de la companya de		Schoo	ls wit	h 200 ·	to 399	Pupils	ike dan salah salah salah			
Stage	4	72	10	221	13	349	19	595	2	70	.	co-	48	1,307	27.2
Stage !!	5	93	12	270	39	1050	12	379		10	10	*	68	1,792	26.4
Standard I	3	54	21	463	26	704	14	440	-	#5	-		64	1,661	26.0
Standard 1	10	176	22	494	30	793	7	218	-		-	2000	69	1,681	24.4
Standard III	11	184	23	496	24	637		338		,ma	-	so .	69	1,655	24.0
Standard IV	19	320	39	865	15	399	1	31	-		Na.	-	74	1,615	21.8
Standard V	42	685	24	515	8	209		-	-	-	-	-	74	1,409	19.0
Standard VI	33	535	-	-	40	6 53	, es	-	-		-	100	33	535	16.2
Standard VII	l L	9	cn	700	60 	-	cm		co	ens	-		ı	9	9,0
TOTAL	128	2128	151	3324	155	4141	64	2001	2	70	em	-	500	11,664	23.3
			m recognised without spire (shide	ayanayah moodhiin kuri saaca saga	\$ 00 miles and the second of the second		Schoo	ls wit	h 400 t	to 599	Pupils				
Stage I	_	œ	12	271	42	1141	43	1342	3	109	-	en:	100	2,863	28,6
Stage II	-	-	22	508	74	2023	42	1308	e=-		-	-	138	3,839	27.8
Standard I	4	71	15	334	41	1107	14	432	1	35	-	-	75	1,979	26.4
Standard II	5	88	19	428	31	848	16	498	-	ças	-	-	71	1,862	26.2
Standard III	3	50	25	569	32	866	17	543		ćo			77	2,028	26.3
Standard IV	8	137	42	951	19	506	9	275	1	35	-	6 5	79	1,904	24,1
Standard V	23	376	41	915	14	368	2	65		ent			80	1,724	21.6
Standard VI	32	479	17	368	1	26	-	-	-	#so		on.	50	873	17.5
Standard VII		16	au	-		672	oet	63	CSS		63 35-00-00-00-00-00-00-00-00-00-00-00-00-00	ens	ì	16	16.0
TOTAL	76	1217	193	4344	254	6885	143	4463	5	179	-	•	671	17,088	25.5

NUMBER OF CLASSES AND NUMBER OF PUPILS CLASSIFIED BY RANGE OF PUPILS IN SCHOOL AND CLASS: 30th JUNE, 1962.

Table 13. (Contd.)

		Numbe	er of	Clesse	anama Bavi	ng the	follo	wing n	umber	of Pupi	ils		Total	Total	Average
Classes	Under			- 24	25	***************************************	30 -	34		- 39			No. of	No. of	No, of Pupils
	No. of Classes	No. of Pupils	No. ್ Classes	No. of Pupils	No. of Classes	0 d 0 d 0 d 0 d 0 d	No. of Classes	No. of Pupils	No. of Classes	No. of Pupils	No. of Classes	No. of Pupils	Classes	Pupils	per Class
The state of the s							Seho	ols vi	th 600	to 799	Pupils)			
Stage Stage Standard		E2	4 1 6	87 23 142	10 12 44	230 330 1,193	6 10 17	193 309 524		35	0	ක ඩ සා	20 24 67	560 697 1,859	28.0 29.0 27.7
Standard II Standard III Standard IV	8	37 14 116	12 13 26	282 299 599	38 46 42	1,035 1,251 1,126	19 15	581 461 182	8	1	023 CD	en en	71 75 82	1,935 2,025 2,023	27 _* 3 27 _* 0 24 _* 7
Standard V Standard VI Standard VII	14 33 4	226 482 51	25 21	546 450 -	29 5	780 127		2 6 9		E 8		ස ා සා	75 59 4	1,769 1,059 51	23.6 17.9 12,8
TOTAL	62	926	108	2428	226	6,122	80	2467	1	35	Ca.	so so	477	11,978	25,1
							Scho	ols vi	th 800	to 999	Pupils	3			
Stage I		B G	-	0	O	-	es	cellischer teathershie	=			2		G	
Stage II Standard I Standard II	8 8	0 8		24 21	14	393 386	14	438 409	GD GD		E	E2	29 28	855 816	29,5 29,1
Standard III Standard IV Standard V	2	14 27 92	5 5 9	110 112 201	18 19 13	492 510 350	6 4	184 123	ca ma	E E E E E E E E E E E E E E E E E E E	 - The state of the state o	ස ක ස	30 30 28	800 772 643	26.7 25.7 23.0
Standard VI Standard VII	9 5	141 70	11	238	2	50	en en	6	en par	0	B	æ æ	22 5	429 70	19,5 14,0
TOTAL	23	344	32	706	80	2,181	37	1154	ı	629	a	æ	172	4,385	25,5
			SALUARON DE LA TR	999639, 69 <u>6</u> 1533 <u>9</u>		ecomposit Principalitie (ACIA) (St. CA	Schoo	ls wit	1,000	0 to 1,	199 Pup	ils	ANNELLY ENGINEERS		
Stage ! Stage !!	20	gs. Es	cs ts	0 6	60	ย	ces (ces	B	5	B B		£ 0		(13) (13)	
Standard Standard Standard	B and B	19	go 444	22 24 91	8 2 7	219 57 189	12 15	376 472 311	 	0 9 0	E E	B D B	21 19 21	617 572 591	29.4 30.1 28.1
Standard IV Standard V Standard VI Standard VII	2 3 6	32 48 106	3 4 8 =	64 85 180	88 22 55 1	223 335 83	4	250 63		3 6 8 8	0 0 1	0 8 8 U	21 21 17	569 531 369	27.1 25.3 21.7
- Artification A to a		and the same for the same same same same same same same sam													
TOTAL	12	205	21	466	40	1,106	47	1472	0		83	æ	120	3,249	27.1

Table 14.

							Age					
Class and Sex		5	6	7	8	9	10	11	12	13	14 & over	All Ages
			American and State of			Tot	al Admis	Bions		le e suprime destributed		
Maltese Islands	T B G	200 200 200	3,039 1,615 1,424	3,150 1,626 1,524	310 181 129	165 87 78	136 75 61	127 75 52	121 72 49	162 86 76	159 83 76	7,369 3,900 3,469
Malta	T B G	ecu aran	2,643 1,402 1,241	2,923 1,514 1,409	28 I 156 12 5	159 83 76	130 72 58	123 73 50	116 69 47	145 71 74	146 81 65	6,666 3,521 3,145
Gozo	T B G	2000 1000 1000	396 213 183	227 112 115	29 25 4	6 4 2	6 3 3	4 2 2	5 3 2	17 15 2	13 2 11	703 379 324
					Prev	viously N	lever Att	encied Any	School			
Maltese Islands	B G	-800	1,284 1,144	1,108 992	28 26	7 5	2			2	\$52 \$52	2,432 2,171
Malta	B G		1,122	1,038 932	28 26	7 5	2 4		CID CID	2	ca :	2,200 1,981
Gozo	B G	200 400	162 130	70 60	සා	© ac	-603		\$3	947 449		232 190
Distribution by Class												
Stage I	B G	ens dest	1,177	943 859	25 25	5	3	#2 83	, 200 C00		50 84	2,151 1,932
Stage !!	B G	602 508	107 104	165 133	3	-			en en	ып 373	sa (1)	277 239
Standard	B G	em om	cm	23	en en		en en	e.r.	en en	est me	cs cs	
Standard II	B G	coct-	ca ca	.m	සා	ස ට		ED)	an) 459	2	ESC - 6%	3
Standard III	B G	a		en .	.cs	;ca			550 053	640 6-3	en en	653 A31
Standard IV	B G	con exes	සා	ets ens	80 80	cass texts	en .co	ess ess	es 80	743 673	603 603	623 683
Standard V	B 6	on tia	83	22a	<u>co</u>	gD mi	### ##################################	ezo Gwi	en en	gua cos		8
Standard VI	B G	section sectin section section section section section section section section	8 3	₩		es	530 687	8D 603	ess nes	220 250	##P	-

Table 14. (Contd.)

							Age					
Class and Sex		5	6	7	. 8	9	10	8 9	12	13	14 & over	All Ages
							sd from O	ther Scho				
Maltese Islands	В G	5	331 280	518 532	153 103	80 73	73 57	74 52	72 49	84 76	83 76	1,468 1,298
Maita	8 G	cas cas	280 227	476 477	128 99	76 71	70 54	72 50	69 47	69 74	81 65	1,321 1,164
Gozo	B G		51 53	42 55	25 4	4 .	(58 638	8 %	***	15 2	2	147 134
Distribution by Class			No. of Act of the Control of the Con				MATTER AND THE PROPERTY OF THE				Company of the Compan	A CARLO MAN DE CONTRA LA CARLO MANDE LA CARLO MAN DE CONTRA LA CARLO MANDE LA CARLO
Stage I	B G		108 61	97 52	8	2		6 9	ආ	E E		213 123
Stage 11	8 6	8	223 218	386 457	34 32	8 10	3	9	23 Ca	-		652 720
Standard 1	B G	8	CIII	30 17	94 45	38 23	1 4	9 2	1	B		185 96
Standard	B G			5 6	17 15	21 28	28 15	14 6	4 7	2 3	COORDINATE AND ADDRESS AND ADD	91 81
Standard III	B G	1		a	3	13 8	24 16	19 20	19 8	10 7		86 62
Standard IV	B 6	8	tea tea	æ æ	£1103	2	5 15	25 22	23 15	10 20	4 3	67 77
Standard V	B 6		دست معت	cm cm	ध्यक्र स्टब्स	en En		6 2	22 16	23 26	10 8	62 53
Standard VI	B 6	E 80	Card Gaza	cu	274 673	eta - Ata		1 0	4 2	38 20	53 61	96 83
Standard VII	B G	E E	cc: .	.	C43	en E3		ents 5.73	ens ens		15 3	16 3

PUPILS THAT LEFT SCHOOL CLASSIFIED BY SEX, MONTH AND CAUSE OF LEAVING: 1961/62

Table 15.

Sex			19	60				_		1961				Total
JUX	July	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March	April	May	June	July	.0541
						Ali	Causes							
Total	2,242	36	3,320	892	343	296	487	320	384	285	368	271	30	9,274
Boys	944	36	1,870	528	191	166	252	156	223	168	218	154	14	4,920
Girls	1,298	-	1,450	364	152	130	235	164	161	117	150	117	16	4,354
				garanta manakana			grated	and the second second	and the second second second second second		egisporterraturus plantagas discorre	a notara na kita kirjeta a		
Total	50	7	100	29	25	59	18	27	37	29	50	35	14	480
Boys	15	7	41	15	15	33	7	12	20	18	28	15	6	232
Girls	35	G3	59	14	10	26		15	17		22	20	8	248
			22.1			Comp	oleted o	ourse	nagoga ya sayasiya ka saka ka ka saka		ne Maghair Nan Iorra Colony (1884)		programme and the second second	
Total	1,745	-	119	63	69		-	-		e	-	-	ca ca	1,864
Boys	713	-	58	629	623	<u> </u>	e e	φ.		eth.	a	5 50	-	771
Girls	1,032	-==	61			45	-		60	cm	on on	co-	-	1,093
						Exer	npted							
Total	392	200	644	275	162	144	334	218	249	183	226	172	3	3,002
Boys	176	-	338	143	83	81	165	108	141	107	141	103	1	1,587
Girls	216		306	132	79	63	169	110	108	76	85	69	2.	1,415
						Dec	eased		A CONTRACTOR OF THE PARTY OF TH					
Total	60	2	7	cas	4	ı	3	8	4	2	2	2	.000	28
Boys	-	2	5	-	2		1		2	0	2	2		19
Girls	#	-	2		2	_	2		2	8	-	200	est	9
					Entered (Sovernmer	nt Lyceu	m or Gr	ammar So	chools	and the second second second			Managaran managar
Total	2	10	740	©		co	-	65	8	_	p=3		53	752
Boys	. 1	10	388				-		8		ges		-	399
Girls	0		352	-			-	-	=	g=	-		gar.	353
		-			Entered (Sovernmer	nt Techn	ical Sc	hools					
Total	0	8	353	œ		20	=		-	co	-	en	-	362
Boys	8	8	262	-		_	es-		_	au		-	cas	271
Girls		C15	91		-	-		so			azo	a		91
			Marie Constitution		Ente	ered Priv	ate Sch	ools	gram, session describe de competi			en e santant e e estado de la constitución de la constitución de la constitución de la constitución de la const		
Total	2	9	829	324	59	20	39	9	19	14	7	3	45	1,334
Boys	8	9	518	235	43	15	29	4	14	12	4	3	-	887
Girls		-	311	89	16	. 5	10	5	5	2	3	-	_	447
						Other C	auses		Paradopologica (in per jud 2011)	int in the Conference of the C				
Total	50	-	528	264	93	72	93	65	75	57	83	59	13	1,452
Boys	37	200	260	135	48	3 6	50	31	46	30	43	31	7.7	754
Girls	13		268	129	45	36	43	34	29	27	40	28	6	698

Table 16.

							Age	Y 100 100 100 100 100 100 100 100 100 10				
, S	ex .	5	6	7	8	9	10	8 0	12	13	14 & over	AII Ages
						Malte	ese Islan	ds		1		
						Al	II Causes					
en en	ota (ea	126	243	252	239	268	447	807	1,683	5,209	9,274
8	Poys	සා	79	121	139	130	166	269	443	812	2,761	4,920
G	irls	€)	47	122	113	109	102	178	364	871	2,448	4,354
						En	nigrated		There is a supplemental to the supplemental to	181 to 11/10 that how well that To The		
Т	otal	6 2	32	46	52	59	50	49	59	54	79	480
8	Boys		17	26	24	34	23	25	22	25	36	232
G	irls	, ca	15	20	28	25	27	24	37	29	43	248
						Comp	leted Co	urse				
Т	ota I	0	en)	ca»	ප	9	ero	æ	36	267	1,561	1,864
6	Boys _.	0	éss		æ	es			GC C	82	688	771
G	irls	CD.	ಮ-	æ	ca	20	6	23	35	185	873	1,093
						8	cempted					
, т	otal	-		3	_	1	4	18	31	238	2,707	3,002
	Boys	en	, mo	8		6	2	6	16	119	1,442	1,587
G	iirls	-	€>	2	9	0	2	12	15	119	1,265	1,415
			William V			De	eceased					
т.	otal	c»	en en	8	1	co	4	3	3	4	12	28
E	Boys	cas	est	-	.	Est.	COSCO	3	3	4	8	19
G	irls	100	E9	Î	1	ده	3	CD			4	9
,				MASS VENDO (FOR STORE STATE ST	Entered	d Governm	nent Lyce	um or Gi	ammar S	chools		
7	otal	m	gut	a	=	1	16	79	232	325	99	752
•	3oys	B		ers ers		8	12	51	130	147	58	399
G	irls	es	cm	ųs.		cu cu	4	28	102	178	41	353
_			and the second second				ment Tec		CONTRACTOR DESCRIPTION			
	otal	⇔	es	200	-	æ	2	29	62	82	187	362
	Boys	en ED	(m) (m)	(23) (23)	20	ess	Gr.	16	30 32	45 37	179 8	271
	irls						Private		J 32	1 3/	, c	91
7	ota!	ans and	14	33	34	45	86	112	226	453	331	1,334
	Boys	esa .	8	15	18	29	61	89	160	270	237	887
	ir Is	123	6	18	16	16	25	23	66	183	94	447
							ner Caus					
1	Tota I	-	80	160	165	133	105	157	158	260	233	1,452
E	3oys	_	54	79	97	65	66	79	81	120	113	754
G	irls		26	81	68	68	40	78	77	140	120	698

Table 17.

			INFAN	ITS							PRIMA	RY		_				AII C	lasses	Total
Locality		Stag	je I	Stag	ge II	Std	, 1	Std	, ((Std.	111	Std.	IV	Std.	. V	Std. VI	& VII			Both
		В	G	В	G	В	G	В	G	В	G	В	G	В	G	8	G	В	G	Sexes
MALTESE ISLANDS	Р	Cris .	æ	2,190	1,981	3,158	3,116	3,170	2,914	3,125	3,221	3,243	3,170	2,805	2,819	1,542	1,567	19,233	18,788	38,021
	R	291	192	265	182	355	331	443	412	445	420	335	328	265	302	139	35	2,538	2,202	4,740
	NP	2,364	2,055	929	959	186	96	94	81	86	62	67	77	62	53	112	86	3,900	3,469	7,369
MALTA	Р		3	1,958	1,788	2,860	2,786	2,845	2,616	2,764	2,925	2,861	2,831	2,505	2,542	1,404	1,391	17,197	16,879	34,076
	R	257	174	247	163	329	312	410	378	401	404	302	310	241	272	121	31	2,308	2,044	4,352
	NΡ	2,119	1,856	855	860	151	95	93	76	83	59	65	76	61	49	94	74	3,521	3,145	6,666
G0Z0	Р	co	æ	232	193	298	330	325	298	361	296	382	339	300	277	138	176	2,036	1,909	3,945
	R	34	18	18	19	26	19	33	34	44	16	33	18	24	30	18	. 4	230	158	388
	NP	245	199	74	99	35	ı		5	3	3	2	CHO		4	83	12	379	324	703
MALTA:									- And Control of Contr		A CONTRACTOR OF THE CONTRACTOR		WZPOZNOSTW LURKE		ALC: A CITY OF STATE SECRETORY					
URBAN CENTRAL:									49 FEEE COMPANY				1700.1/25/1834-18-48-18-18-18-18-18-18-18-18-18-18-18-18-18					A THE PROPERTY OF THE PROPERTY		
Floriana	Р		ㅁ	23	27	38	39	59	43	58	59	56	41	48	63	30	21	312	293	605
	R		ur»	a a	6	6	4	6	COD COD	8	4	8	2	8		. 4	1	32	12	44
	NP	27	22	23	27					2	2	1	95		9			57	53	110
Valletta	P		***	74	75	119	103	[]4	103	121	161	132	126	120	106	88	54	768	728	1,496
	R	6	6	3	7		5	4	27	l	8		16	-	11		gas	11	80	91
	NP	89	93	14	23	4	4	10	18	3	ı	4	2	8	4	2	2	134	147	281

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rable 17 (contr		Section Control of the Control of th	and the second seco	erin karangan pangan sejangan				(magazatatat) zeranosa							ACCOUNT OF THE COUNTY					
			I NF/	NTS							PRI	MARY						All Cla	3 5 05	Total
Locality		Stag	e (Stage	e 11	Std.	CORE	Std.	, 0	Std.	18	Std.	IV	Std.	V	Std. Vi	& VII			Both
		В	G	β	G	6	G	В	G	8	G	В	G	В	G	В	G	В	G	Both Sexes
URBAN EAST:																				
Cospicua	P	0	∞	48	50	97	115	92	102	76	132	97	97	72	88	81	50	563	634	1,197
	R	3	5	14	10	17	9	14	7	24	10	17	. 16	2	28	7		98	85	183
	NP	54	40	5!	55		6	10	5	2	3	4	2	3	6	2		127	118	245
Senglea	P	₩	6	44	42	49	46	54	51	63	66	56	4.2	28	27	13	ka .	307	274	581
	R	4	4	9	5		4	19	6	12	8	14	4	13	9		œ.	83	40	123
	NP	50	47	17		4	QTIV	2	2	4	Sec	3	CACAD	=	2	8	. 😄	81	65	146
Vittoriosa	Р	5 2	.	.37	29	36	53	34	32	23	43	23	46	14	39	29	23	196	265	460
	R	8	2	9	6	4	4	14	5	16	2	9	co	6	7	4	en	62	26	88
	NP	26	19	18	14	9	9	ß	2	0	2	G	0	8	8	7	18	53	55	108
URBAN WEST:																				
Hamrun	Р	-	~	105	97	185	206	242	196	211	214	187	163	169	198	142	91	1,241	1,165	2,406
	R	16	0.0	8	14	9	37	27	40	38	50	42	43	16	33	8	2	164	230	394
	N₽	160		58	84	14	9	6.0	2	3	6	ß	22	6	5	9	C	262	240	502
Sta. Venera	Р	æ	æ	13	8	19	22	18	17	18	[4	16	16	10	19	#	427	94	94	188
	R	₩		3	2	5	4	6	0	7	4	3	2	3	3	æ	ಛಾ	27	16	43
	NP	14	8 8	8	5	7		5		•	2	2	=		3	8	5-2	36	21	57
Marsa	Р	-	-	91	91	162	145	160	127	150	151	145	128	87	106	52	96	847	844	1,691
	R	8	6	9	8	15	14	27	10	16	9.5	20	16	12	4,	2	=	109	69	178
	NP	91	89	54	44	B	6		Q	1	2	2	4	0	8	0	1	149	148	297

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Table 17 (Contd.)

			\$ NF	ANTS							PRIMA	RY						AIIC	Classes	Total
Locality	ŕ	Stag	ge I	Stage	: 11	Std.	[Std	, ()	Std.	111	Std.	IV	Std.	٧	Std. V	I & VII			Both
		В	G	8	G	В	G	В	G	В	G	В	G	В	G	В	G	B	G	Sexes
URBAN WEST (Co	ntd.):																			
Pi eta ^ş	Р	-		23	22	28	17	30	22	27	24	13	20	19	18	9	84	149	137	286
	R	4	3	4	4	7	3	4	5	7	3	4	7		4		S S	31	29	60
	NP	34	20	5	3	3		2	8	l l	10	ł,	2	_	1)			46	26	72
SUBURBAN NORTH	•		ى-سىم، نورومـــــــــــــــــــــــــــــــــــ		MARCHIO CONTRACTOR															
Gzira	Ρ			28	33	61	57	61	39	55	43	8)	58	70	51	24	23	380	304	684
	R	7	7	8	7	3	5	13	8	17	11	9	6	15	8	4	Card	76	53	129
	NP	26	32	16	21	10	3		6	6	5	4	MINISTER CONTRACTOR CO	4	5		2	68	71	139
Msida	P	=	∞	34	29	37	67	53	47	48	44	50	54	53	49	25	45	300	335	635
	R	5	3	5	=	5.0	9	5	7		7	5	20	27	21	6		65	67	132
	NP	36	47	20	30	5	8	3	0.	4	4	2	-	3	2	2	2	7 5	94	169
St. Julian¹s	Р	200	e s	44	60	39	62	21	45	32	65	37	79	31	60	21	36	225	407	632
	R	3	2	7	3	2	11	14	7	6	10	4	. 8	4	6	6	5	46	52	98
	NP	53	46	28	14	Ð	B	_	2	0	9		5	8	:0	3		84	70-	154
Sliema	Р	80	ias	50	41	77	67	118	.72	99	72	151	91	124	88	78	47	697	478	1,175
	R	6	7	6		18	8	10	4	17	22	8	2	5	7	8	4	71	54	125
	NP	61	58	5	17	10	7	7	2	9	3	13	3	4	8	2	9	112	91	203
Mensîja	P	-	cms.	18	12	19	12	13	15	16	12	14	17	12	14	9		92	82	174
-	R	2		-		8	653	1	2	3	3	1			3	2		8	10	18
	NP	20	23	3	-		98	1		4		, p	2		-		æ	26	27	53

Table 17 (Contd.)

			INFA	NTS		,					PRI	MARY						ALL C	28868	Total
Locality		Stag	e [Stage		Std.	8	Std.	8 0	Std.		Std	IV	Std.	V	Std. V	I & VII			Both
		8	G	8	G	В	G	В	G	8	G	В	G	8	G	β	G	В	G	Sexes
SUBURBAN SOUTH:									A COLUMN TO THE TAXABLE PROPERTY OF TAXABLE PROPER		ONLINE TREVIOUS CONTRACTOR OF THE OWNER AND				SO DON'N MINICAL PROPERTY MINICAL PROPER		SWOOT TO THE TOTAL		cityaan,ookka Niili Yaarka ka ka ka	
Paola	Р		a ao	102	76	140	102	150	148	136	138	138	144	108	9.68	74	45	848	770	1,619
	R	15	9	(4	6	17	10	17	12	25	18	acc can	6	5	2	4	C2	108	63	171
	NP	99	81	44	34	9	4	12	. 4	8	5	4	2	4	Q.	16	(Cast)	196	135	331
Tarxien	Р	6 .		37	36	61	51	65	44	53	53	37	40	26	3.0	0	8	279	263	542
	R	8	4	4	2	0	4	15	2	4	2	16	Į.	8	3	G G	-	55	18	73
	MP	37	26	18	15	3	8	4	-	6	6	5	5	7	I I	0		80	60	140
Zabbar	Р	6	æ	101	86	110	116	187	121	148	138	102	132	97	107	55	66	730	766	1,498
	R	9	6	13	7	28	19	28	21	19	#3	12	0	0.0		6	4	126	70	196
	NP	106	93	29	24	2	8	4	2		CMD	0	7	_	ento.	5	æ	147	129	276
Mº Scala	Р	Ð		10	[A	15	10	7	12	10	12	12	13	2	9		400	56	70	126
	R	CES	83	2		-	89	6021	0		0	3		0	COSTO	#		7	CZZ)	8
	NP	5	8	2	8	æ	65		0	0	5	es		0	0	0	os.	7	9	-6
Kalkara	Р	a	O.	21	16	21	23	22	18	17	21	18	19	14	25			113	122	235
	N	4	2	5	3	4	3	2	B	æ	. 😅	=	=	0	0	0	co co	15	8	23
	NP	8.8	9	8	ස	e	8	0	0	8	0		es	Ge-	Paragraphy (a) processes	0		12	CITO	23
Luqa	۵.		62	24	22	49	53	31	40	51	40	36	38	36	25	0	16	227	234	461
	R	9	5	8	6	8	3	16	5	17	7	7	# #	i	10	8	3	66	50	116
	NP	52	36	8	18	2	9	0	0	5		Q db	8	ans	2	8	cas	70	58	128

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Table 17 (Contd.)

	·		INF	ANTS							PRIM	MARY						A A A A	lasses	Total
Locality		Sta	ge I	Sta	ge	Std	. 1	Std	. 11	Std.	. 111	Std.	IV	Std	. V	Std. VI	& VII			Both
		8	G	8	G	В	G	В	G	8	6	В	G	8	G	Β	G	В	G	Sexes
SUBURBAN SOUTH (Contd.):							ACCANICATION OF THE STATE OF TH		WITH SECURE CONTRACTOR		ADMINISTRAÇÃO ASSASSAS ASSASSAS ASSASSAS ASSASSAS ASSASS				, , , , , , , , , , , , , , , , , , ,	A CONTRACTOR OF THE PROPERTY O			TERROPORTINA TO ACCUSATION OF THE STATE OF T	
Fgura	P		CONTRACTOR AND	10	20	25	25	6	g 9	20	64	14	14	6	12	0	œ	81	104	185
	R	9	4	0	8		3	8	3	5	Corres	В			23	0	en.	23	12	35
	NP	16	14	4	3	- 0	2	2	4	4		8		0	2	0	es	26	26	52
ENTRAL:					·				discount of the selection of the selecti		ABPRETACTA-ACTION TO THE STATE OF THE STATE					The state of the s			Control Desiration of Control	
ttard	P	Cas	qua.	17	7	14	8	12	2	8	13	18	15	6	8	O O	œ	75	63	138
	R	0		4	-	9	C.D.	80	CD-CD	9	—	0		9		ı	ധ	7	2	Ģ
	NP	15	10	-	B	-	623	0	60	0	es:	eo	=	0		=	es.	15	10	25
¹Kara	р	0	eux	122	124	198	176	156	159	159	154	150	135	141	139	87	146	1,013	1,033	2,046
	R	32	28	25	7	27	17	23	49	32	49	23	27	7			. [180	179	3 59
	NP	131	126	30	31	5	12	3	9	5	4	3	3	3	4	6	24	186	213	399
i ja	p	6	60	27	27	42	37	28	47	35	47	38	40	31	47	15	18	216	263	479
	R	=	=	900	2	7	4	12	5	7	8	2	4	6	8 8	5	డు	37	34	71
	NP	15	16	13	9	_	3	9	6	0		8	2		6		æ	32	30	62
ormi	þ	-	_	136	97	193	173	199	175	174	207	175	213	132	164	62	106	1,071	1,135	2,206
	R	13	7	15	12	19	21	44	17	38	13	22	32	47	31		æ	20 3	133	336
	NP	153	138	45	52	б	control control	6	5	5	Beets	95	5	2	1200	4	2	222	215	2,206 336 437

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Table 17 (Contd.)

			INF	INTS							PRI	IMARY						AH C	lasses	Tota
Locality		Stag	ge I	Stag	e II	Std.	0	Std	. 10	Std.	3 8 0	Std. 1	٧	Std.	, V	Std. V	IIV &			Both
		8	G	8	G	В	G	8	G	В	6	В	G	В	G	В	6	В	6	Both Sexe
SOUTHERN:									Phalaband and and and and and and and and and			TO DESCRIPTION OF THE PROPERTY	AND AND THE PROPERTY OF THE PR				North State of the			
8ºBugia	Р	~	€3.	40	24	69	60	68	49	45	62	45	47	61	70	32	13	360	325	68
	R	2	2	5	3	10	3	8	4	4	10	5	6	3	11		are:	38	59	7
	NP	25	29	23	32	9	consu	8	0	0	880	3	CCCCCC CCCCCC	0			Gra	52	65	
M®XIokk	Р			14	10	13	16	6	16	13	themp (2000)	19	20	13	16	S S	~	78	89	1 16
	R	2	8		0	10	2	2	95	8	5	3	2	4	2		cca	30	13	4
	ΝÞ	12	10	0	0		63	6		0	8			0	0		.==	13	12	
Shaxaq	Р	æ	0	33	31	45	32	41	43	37	40	32	42	30	28	19	Early	237	216	4:
	R	627	æ	4	8	4	2	4	6	7	6	3	5		5	000	∞ s	24	24	d d
	NP	39	21	6	80	8	e	f	0	0	0.63	0	-	Ç Ç	0	COLO	ca>	49	33	
Gud ja	Р	a	Đ	42	49	27	26	5	22	23	8	22	20	(A)	18	0	-	129	135	20
	R	3	5	9	4	6	3	0	Schermwenter	7	es	1		3			-	29	12	
	NP	9 9	9		3	0	8	0	0	0		0	=	0.00	. 0	0	602	13	12	The state of the s
Zejtun	Р		-	72	57	135	113	109	109	107	149	130	121	156	87	67	58	776	694	1,47
	R	14	11	3	15	11	27	8	37		3 3	21	14	6	15	13	7	72	159	2:
	NP	64	54	85	63	1	5	8	(22)	2	Comp.	0	2	e e e e e e e e e e e e e e e e e e e		2	80	157	127	2
Qrendi	Ρ	60	÷5	23	17	18	20	30	30	18	14	18	24		25	29	86	149	146	2:
	R	5	CCCC;			3	2	6	0	2	9 9	2	er	2	-	£	Gaz.	20	14	
	NP	22	19	3	-	•		ı			0	=	1	2	-	1	3	30	24	į

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Table 17 (Contd.)

			INF	ANTS							PRIM	ARY						A s	31	Total
Localit	è y	Stag	je l	Stag	e II	Std	. 1	Std.	. 00	Std.		Std.	IV	Std.	٧	Std. V		AI: ()1a9388	Both
		В	G	В	G	8	G	В	G	8	G	8	G	3	G	8	G	В	G	Sexes
SOUTHERN (Con	td.):																			
Zurrieq	P	8		59	59	83	87	79	85	91	103	91	96	100	32	38	57	541	569	5,410
	R	6	3	7	5	3	6	63	9	2	9		8	0	4		-	21	44	65
	NP	84	62	22	24	0	0	9	0	4	9	0		0	CRO	18	16	128	104	23/2
Kirkop	P			18	10	15	15	13	17	15	9	18	19	17	15	0	63	96	85	181
	R	2		0		7	3	3	0	8	2	e					œ	12	6	18
	NP	15	15	0	13	co	0	0	6	0	=		0	0	0	8	es:	15	15	30
Mqabba	Р	0	0	23	28	20	33	42	24	24	27	22	26	27	12	10	c a	168	150	318
	R	5	3	4	3	3	3	3	3	5	6		COS	0	63	0		20	29	49
	NP	22	20	4	8	0	8	2	9	9		0	CCCC	0	4	0	cata	28	22	50
Safi	Ρ	a	E.	0	.	6	G.	6	12	10	12	15	10	(E)	8	0	۵	48	51	99
	R	0	6	0	0	-	83	0	0	8	cus	-	I I	l)	8	_	⇔	2	-92	4
	NP	10	7	o o		8	9	0	0	I I	ω	.	0	0	9		-	10	7	1 47 47 47 47 47 47 47 47 47 47 47 47 47
WESTERN:				·			No. of the control of			04 Virginia (14 Vi			THE STREET OF THE STREET		The state of the s					
Rabat	P	0	8	86	57	171	129	145	121	125	142	128	130	150	154	88	63	894	796	1,690 g
	R	14	9	10	7	27	8	4000	0	9		2	3	B	90	4	2	67	- 21	60VT.
	NP	104	98	37	45		0		3	4	cees		1 THE CONTRACT OF THE CONTRACT	0	SANCO-MENSOR MENSOR MEN	3	C3	150	148	298 R
Dingli	o.	0	6	25	21	14	95	21	18	22	28	24	25	20	25	13	21	139	153	PRIMARY SCHOOLS
	R	4	2	2	9	2	600	3	3	4	2	0	60	8	Service CD	1	8	16	1 0	27 CHOC
	NP	15	CORD CORD	6	2	0		8	53	æ	653		0	9	ę.		-	23	13	36

Table 17 (Contd.)

*			INFA	NTS							PRII	MARY						All Cla		Total
Locality		Stag	je i	Stag	ge II	Std.	1	Std.	10	Std.		Std.	IV	Std.	V	Std. VI	& VII			Both
		8	G	В	G	8	G	В	G	8	G	В	G	8	G	Θ	G	В	G	Both Sexes
WESTERN (Contd	•)				araimos saranness						TRACEPICATION OF THE TRACE				CONTRACTOR				Andreas establishment establis	
Siggiewi	Р			26	24	79	51	60	53	62	66	60	68	50	50	29	36	366	348	714
	R	.	es		Sylvation of the second	C)	-	3		0	6	6	2	9	21	6		23	29	52
	NP	47	36	25	- 24	8	8	9	0	0	CANORATION	3	8	2	AND THE PROPERTY OF THE PROPER	Carry	6	79	63	142
Zebbug	Р			54	60	86	105	83	60	86	59	115	65	96	79	65	92	585	520	1,105
	R	8	6	10	6	5	38	21	31	16	33	19	21	7	3	10	æ	96	138	234
	NP	52	61	45	31	0	0	•	0	0		8	0	2	0	ONE COLD	e=	101	92	193
Bahri ja	Р	æ>	o.		0	10	9	0	9	6	7	3	6	4	6	8	ta	23	28	51
	R	==			=	a		0	80	3	9	3	0	0	0	9	8	6	=	ő
	NP	12	7	8	5	0	0	0		8	52	0	0	0	1	8	cu	12	7	19
Ghemieri	Р	6	-	10	14	_	0	10	12	0	STATE OF THE STATE	10	10		8	33	o.	37	44	81
	R	-		6	1	0		2	-	6	0	0	4	9	8	0		3	8	4
	NP	0		-	G.	0	6	8	tor	0	CO3	9	-	8	B State Control		155-	8	8	7.5
Mtahi eb	Р	0	-	9	en com	8	7	7	7	8	10	10			8	A.	6	57	60	117
	R	2	=	-	æ	2	Į	2	9	2	V⊃	9	9	5	1	6	e .	9	8	10
	NP	6	4		-	8	5	5	6	0	æ	В	0	0		0		6	Ą.	10
Fawwara	Р	-			-	-		4	5		sa:	5	2	1	-	g		9	8	17
	R	5	-			-	~	0	۳	0	65	0	8		200 200 200 200 200 200 200 200 200 200	0	CER	5		5
	NP	~	Đ	6		0		ū	6	0	=		Đ	0	[]	0	æ	500	æ	0
													EAST-CONTRACTOR CONTRACTOR CONTRA		P. C.					

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Table 17 (Contd.)

			INF	ANTS							PRIMAR	γ						AII C	lasses	Total
Locality		Stag	e i	Stage	. 10	Std.	0	Std.		Std.	000	Std.	IV	Std.		Std. V	1 & VII			Both
		8	G	8	G	В	G	В	G	В	G	В	G	В	G	8	G	8	G	Sexas
NORTHERN:																				
Me I I i eha	P	0	5	25	23	a	68	47	49	51	52	50	70	48	49	37	41	258	352	610
	R	con	ę	8	0	4	5	5	one.	2	4	3	2	æ	3	2	63	25	16	41
	NP	41	• 18	28	37	55	9	-	~	8	co	I	8	e 2	es	2	9	127	55	182
Mgarr	Р	-	*	32	26	31	31	25	29	26	34	45	25	, 24	24		16	194	185	379
	R	2	2	2			3	2		5	æ	en.	2			0	0	040	8	19
	NΡ	30	26	9	-		89	-		-	6	; s a	e s	8	2000 EDD	9	\$ B	31	27	58
Gharghur	Р		0	24	21	24	24	25	25	16	12	21	21	15	14	0	В	125	17	242
J	R	3	2	2	2	2	2			4	5	2	3	2		0	S S	15	14	29
	NP	19	19			83	oso			=		e.	- C	0	and free for the state of the s	8	23	20	19	39
Naxxar	Р	0	5	37	48	47	37	51	22	47	48	48	52	55	56	. 3	21	298	284	582
· ·	R		4	2	œ	Ą	4	5	27	3	2		4	3	1	2	0	19	41	60
	ΝP	34	31	10	10	2	87		=				-	2	1	0	9	46	4.	87
44 1			6	36	00	83	80	85	78	92	74	84	89	85 85	65	5 2	26	517	441	958
Mosta	Р				29 3		5	2	6	76 4	6	3	2	3	9	3	6	29	27	56
	R NP	5 33	4 43	8	29	-	5	2	0	7	9)	-		3	2	est	80	77	157
	141-	33	43						and the second						4				007	
St. Paul's Bay	Р	-	æ .	31	28	36	30	26	23	24	21	50	51	35 6	30 2	12	20	214 8	203 4	417
	R NP	2 39	36	6	12	-								0			*	46	50	96

Table 17 (Contd.)

			INF	ANTS		1					PRIM	ARY								Total
Locality		Stag	e l	Stag	e II	Std	. *	Std.	. 11	Std.	888	Std.		Std.		Std. Vi	& VII	All Cit		Both
		В	G	В	G	В	G	В	G	В	G	В	G	В	G	8	G	8	G	Sexes
NORTHERN (Contd																				
Bidni ja	Р	8	=		65	9	4	o	-	8	8	==	1	5	4	-	Company of the second	G)	# 6	35
	R	c a	==		0	0	8	~			-		(A)	0	0		0	=		9
	NP	2	5	II	ep	0	a	c a	0	0		æ						C C	e S	7
G O Z O:											NACONOCIONA CONTRACTOR A CONTRA						ANT		Native statement and the statement of th	
Ghajnsielem	Р	=	&	19	16	24	23	28	16	32	26	38	22	16	14	8	9	165	126	291
	R	2	2	Ð		2	3	<i>~</i>	3	1		Đ	25 E	0	3	2	8	6	9 5	20
	NP	19	16	7	3	0	9	69	a	8	-		8	ı	3			26	22	48
Comino	P	9		0	S S	6	6	8		0	9	Etta	8	Same of the same o	0	0	The Control of the Co	6	6	12
	R	a	65		\$100 \$100 \$100 \$100 \$100 \$100 \$100 \$100	8	တ	D	æ	9	₩			9		8	9	12		0
	NP	e s	æ	æ	9		6		. 0	6	0	a a	B	8	_	9	. I I I I I I I I I I I I I I I I I I I			0
Gharb	p	e	æ	5	5	8	15	13	7	13	8	15	17	00	10	0	COCO	62	73	135
	R	sa d	æ	9	8	0			5	8	es:	car	()	į.	0		S S	2		2
	NP	4	6	2	4		27	-	É	æ		ža.	0	=	=			6	12	8
San Lawrenz	Р	0	68			8	15	هور	**	10	9	8	9	3	5	0		29	38	67
	R	40	9	-	«c	Ð	8	-	125	2	8	anto	æ	8		0	-	2		2
	NP	7	2	ъ		8		-an	=	ю.	æ	-	E		est.	9		8	2	10

Table 17 (Contd.)

				INFAN	TS	·					CONTRACTOR OF CONTRACTOR AND CONTRACTOR	PRII					_		All C	lasses	Total
	Locality	2	Stag	je I	Stag	e II	Std	. 1	ä	. 11	Std.	outs outs	3	. IV	Std.		Std. V	2			Both
			В	G	В	G	В	G	В	G	В	G	В	G	В	G	8	G	В	G	Sexes
	G 0 Z 0 (Contd.):																			`	
	Kercem	P		Gas .	10	8	18	17	13	16	17	13	22	12	10	14	6	6	96	86	182
		R	-	0	G	-	2	0	8	æ	1	=			1	ů	&	9	14	2	16
		NP	18	12	7	7		1	9	2	8	9	8	60			5	-	25	22	47
37	Nadur	Р		₩.	48	43	49	52	54	46	47	46	58	68	52	47	28	2.0	336	313	649
		R	5	=	=	3	-	-	0	3	14		9		10		3	-	41	17	58
		NP	53	36	4	ą				8	2	1		9		ı	9	æ	60	41	101
	Qala	Р	_		9	9	_	13	17	17	24	19	27	19	20	16	10	12	107	105	212
		R	1	B	9	2	4	2	5	8	2	1	ı	2	ı	-	2	5	15	9	24
		NP	9	20	4	6	10	-	8			æ	0	en en	0	9	e .	es	23	26	49
	Sannat	Р	••	600	17	24	23	27	22	26	21	24	21	19	15	17		=	130	137	267
		R	809		4	3	4	3	3	2	2	2		2	3	9	0	ь	17	12	29
		NP	17	19	3	7	8	83	9	8	1	ω	0	8	0		0	-	21	27	48
	Victoria	P		car	37	34	67	53	68	66	77	53	75	82	69	64	36	103	429	455	884
		R	2	8		j	8	2	6	ğ	4	8		-	-	cca	4		25	5	30
		NP	27	13	30	43	~	=	-					CP.	. 1	=	18	11	77	68	145

GOVT.	
PRIMARY	
SCHOOLS	

			I NF	ANTS						•	PRIMA							All Ci		Total
Locality		Stag	e I	Stag	e II	Std.	S.	Std	esses Cales	Std	. 888	Std		Std.		Std. VI				Both
		В	G	В	G	В	G	8	G	В	G	В	G	В	G	8	G	В	G	Sexes
G O Z O (Cont	:d.):																			
Xaghra	Р		0	34	18	58	51	41	44	63	46	50	37	40	52	7	24	293	272	565
	R	6	4	7	4	0	Đ	6	13	16	5	20	3	7	-	Û	150	63	29	92
	NP	35	30	8	21	0	6	0		0	S S	2	9	6	5	0		43	51	94
Xewki ja	Р	10	to:	41	28	16	44	43	39	4!	39	45	35	53	23	21	9	260	208	468
	R	17	10	5	5	6	9	5	100	2	8		10	3	16	6	50	44	69	113
	ΝP	39	40	6	3	23	6 2	ı	8		Age of the contract of the con			Į.	&	1		69	44	113
Zebbug	Р	0	8	8.0	6	12	13	20	15	16	13	15	13	9	12		-	94	72	166
	R			0	8	0	-			-	6	-	8		9			ras .	æ	8
	NP	17	5	0	*	9			-	-	9		-	0	9		=	17	5	22
Ghasr i	Р	0	en		2	9	1	6	6	0	5	8	6	5	3		# B	29	18	47
	R	0	8	1	es	0	0			6	6			-	øD.	1		8	629	
	NΡ	-		3	4	•	-		60	-	-	1	-	c				4	4	8

3

Table 18.

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
MALTAS	45,094	4,352	9.7	SUBURBAN				WESTERN		***	
				SOUTH				(Contd.):			
URBAN CENTRAL:				(Contd.):				Zebbug	1,532	234	15.3
Floriana	759	44	5.8	M ^I Skala	150	8	5.3	Bahri ja	76	6	7.9
Valletta	1,868	91	4.9	Kalkara	281	23	8.2	Ghemmieri	86	4	4.7
URBAN EAST:				Luqa	705	116	16,5	Mtahl eb	137	10	7.3
				Fgura	272	35	12.9	Fawwara	22	5	22.7
Cospicua	1,625	183	11.3					NORTHERN:			
Sengl ea	850	123	14.5	CENTRAL:							
Vittoriosa	657	88	13.4	Attard	172	9	5.2	Mellieha	833	41	4.9
URBAN WEST:	·			B [®] Kara	2,804	359	12.8	Mgarr Gharghur	456 310	19	4.2 9.4
Hamrun	3,302	394	11.9	Li ja	612	71	11.6	Naxxar	729	29 60	9.4 8.2
Sta. Vennera	288	394 43	14.9	Qormi	2,979	336	11.3	Mosta	1,171	56	4.8
Marsa	2,166	178	8.2					St. Paul's	525	12	2.3
Pi eta!	418	60	14.4	SOUTHERN:				Bidni ja	42		٠.٠
			. ****	B¹Bugia	879	77	8.8				· .
SUBURBAN				M'Xlokk	235	43	18.3	GOZO:	5,036	388	7.7
NORTH:	1.77			Ghaxaq	583	48	8.2	Gh¹Sieiem	360	21	5.8
Gzira	952	129	13.6	Gudja	330	41	12.4	Comino	12		
Msida	936	132	14.1	Zejtun	1,985	231	11.6	Gharb	155	2	1,3
St. Julian's	884	98	11.1	Qrendi	383	34	8.9	St. Lawrenz	79	2	2.5
Sliema	1,503	125	8.3	Zurrieq	1,407	65	4.6	Kercem	245	16	6.5
Mensija	245	18	7.3	Kirkop	229	18	7.9	Nadur	808	58	7.2
SUBURBAN				Mgabba	417	49	11.8	Qala	285	24	8.4
SOUTH:				Safi	116	-	63	Sannat	344	29	8.4
				WESTERN:				Victoria	1,059	30	2.8
Pawla	2,121	171	8.1					Xaghra	751	92	12.3
Tarxien	755	73	9.7	Rabat	2,076	88	4.2	Xewki ja	694	113	16.3
Zabbar	1,968	196	10.0	Dingli	355	27	7.6	Zebbug	188		
				Siggiewi	908	52	5.7	Ghasri	56	1	1.8

o vr. Minar

Table 19.

								Age						
Class and Sex		5	6	7	8	9	10	11	12	13	14 & Over	AII Ages	Total Pupils	Percentage of total pupils
MALTESE ISLAND	S	0	26	298	439	450	578	654	908	934	453	4,740	50,130	9.5
MALTA		40	25	252	410	412	537	604	842	861	409	4,352	45,094	9.7
G0 20		es:	1	46	29	38	41	50	66	73	44	388	5,036	7.7
MALTA:														·
INFANTS:		-					·						COLORIDAM	
Stage I	В G		18 6	123 89	71	5 8	E	E3	e3 50		e:	257 174	2,376 2,030	10.8 8.6
Stage II	В G	as .	-	22 18	114 68	92 58	13 14	4		E	=	247 163	3,060 2,811	8.1 5.8
PRIMARY:														
Standard I	8 G	e: ::-		æ æ	16 26	99 102	134 112	46 55	25 14	7 3	2	329 312	3,340 3,193	9.9 9.8
Standard	B G	- -	20	=	4	9 35	102 117	123 125	114 76	56 19	6 2	410 378	3,348 3,070	12.2 12.3
Standard III	В G	. 633	es 65	4 22	care spor	3	15 28	90 109	155 137	100 105	40 22	401 404	3,248 3,388	12.3 11.9
Standard IV	B G	en es	ers .	23	emit çoli	=	-	20 24	104 117	112 133	66 35	302 310	3,228 3,217	9.4 9.6
Standard V	B G.		62°	2 2	650 600		- 1	4	33 64	128 166	80 37	241 272	2,807 2,863	8.6 9.5
Standard VI	B G		es 55		co con	en en	8	8	95	13 18	91 12	105 31	1,515	6.9 2.1
Standard VII	В 6		φ ,	20	6 0	eso eso	c u		### EDE	603 E03	16	16	104 42	15.4
GO ZO:														
INFANTS:										·				
Stage 1	B G	e e		28 16	6 I	9	53 52	8	est	c ar	e e	34 18	2 7 9 21 7	12.2 8.3
Stage II	В 6		æ ==	CORECT PROPERTY.	10 10	6 6	1 2		est	8	6 5	18 19	324 311	5.6 6.1
PRIMARY:												THOUSAND THE STATE OF THE STATE		
Standard	В G		e 5	600 659	1	11 12	8 4	6 2	ee:	4 0	6 8	26 19	359 350	7.2 5.4
Standard	В G	8	en	G G		1 2	11	13 13	6 5	2		33 34	359 337	9.2 10.1
Standard III	B G		5 3	ca.	605 603	0	1	8 7	22 6	8 2	5	44 16	408 315	10.8 5.1
Standard IV	В 6		e 8	e =	car	e .	₩	8	12 11	18 5	2	33 [°] 18	417 358	7.9 5.0
Standard V	B 6	ca ca	æ æ	ca ca	8 00	er 63	Ça Wa	, p	 4	13 22	11	24 30	325 311	7.4 9.6
Standard VI	B G		e= e =	. eo	500 C00	 -	æ æ	80	pur-	2	16 3	18 4	174 192	10.3
Standard VII	B G	8	, ca	· ca	635 537	69			500L	e e	8	e.		en (* 1

Table 20.

		Malta			Gozo	
SECTIONS	Number of Pupils	Number of Repeaters	Percentage of Repeaters	Number of Pupils	Number of Repeaters	Percentage of Repeaters
All Sections	45,094	4,352	9.7	5,036	388	7.7
Infants	10,277	841	8,2	1,131	89	7.9
Primary	34,817	3,511	10,1	3,905	299	7.7

ABSENCES OF PUPILS: 1961/62

Table 21.

		No. c	of pup	ils w	ith th	e fol	lowing	no, o	f abs	ences	(sess	ons)		£.		ber
Class	1 9	10	20 	30 — 39	40 — 49	50 59	60 	70 79	80 89	90 99	100	150	200 & - Over	Total Number of Pupils	Number of Absences	Average number of absences per pupil
									Boys							
Stage 1	521	689	523	313	215	119	85	51	26	21	32	13	8	2,616	73,098	27.9
Stage II	965	880	579	390	190	119	6 9	32.	30	15	34	10	8	3,321	77,947	23.5
Standard	,095	,008	616	366	168	104	55	40	24	21	3 6	20	25	3,578	85,203	23.8
Standard	1,089	,037	609	336	183	112	66	40	28	22	55	19	27	3,623	89,328	24.7
Standard III	1,069	989	570	333	190	115	80	51	29	26	47	10	27	3,536	87,108	24.6
Standard IV	932	990	634	371	229	106	76	61	33	23	51	22	30	3,558	95,042	26.7
Standard V	847	879	491	316	190	100	64	49	26	20	33	14	18	3,047	75,838	24.9
Standard VI	383	439	298	177	121	76	41	35	16	15	44	12	7	1,664	48,182	29.0
Standard VII	8	27	23	15	9	8	3	4	2	673	4	-		103	3,487	33.8
		NAS Consequent Assess	are another place.		185/ 64 - Canan to	gto k. or with the more district			Girls							
Stage I	431	533	431	282	190	141	71	42	26	18	34	8	6	2,213	64,561	29.2
Stage II	837	824	562	349	189	117	65	38	21	16	25	8	9	3,060	72,709	23,8
Standard	971	981	624	372	200	101	67	49	27	15	24	9	13	3,453	80,194	23,2
Standard	953	900	551	339	178	108	72	41	30	29	51	23	21	3,296	84,300	25.6
Standard III	948	942	616	380	224	148	103	64	36	29	69	26	43	3,628	105,254	29.0
Standard IV	930	884	570	375	202	151	102	64	50	27	64	35	33	3,487	101,499	29.1
Standard V	776	804	494	300	197	139	83	55	51	34	71	26	57	3,087	99, 189	32.1
Standard VI	260	377	282	169	135	102	70	45	39	26	75	11	23	1,614	60,990	37.8
Standard VII	4	8	9	7	7	1	1		3	es:	-	310	** ,	41	1,380	33.6

NUMBER AND PERCENTAGE OF PUPILS TAKING MILK, COD LIVER OIL AND TABLETS, CLASSIFIED BY SEX: 1961/62

Table 22.

Nourishments	Total	*	Boys	%	Girls	%
			Maltese	Islands		
Milk/Cod liver oil/Tablets	2,953	5.9	1,292	5.0	1,661	6.8
Milk/Cod liver oil	5,584		2,708	10.6	2,876	11.8
Milk/Tablets	7,633	15.2	3,571	13.9	4,062	16.6
Cod liver oil/Tablets	204	0.4	135	0,5	69	0.3
Milk	25,688	51.3	13,321	51.9	12,367	50.6
Cod liver oil	518	1.0	311	1.2	/207	0.8
Tablets	1,139	2.3	639	2.5	500	2.0
Pupils not taking nourishments	6,411	12.8	3,694	14.4	2,717	11.1
TOTAL	50,130	100.0	25,671	100,0	24,459	100.0
			Ma	Ita		
Milk/Cod liver oil/Tablets	2,894	6.4	1,268	5,5	1,626	7.4
Milk/Cod liver oil	4,703	10.4	2,271	9,9	2,432	11.0
Milk/Tablets	7,555	16.8	3,539	15.4	4,016	18,2
Cod liver oil/Tablets	198	0.4	131	0.5	67	0.3
Milk	23,175	51.4	12,151	52.8	11,024	49,9
Cod liver oil	341	0.8	195	0.8	146	. 0.7
Tablets	1,100	2.4	618	2.7	482	2.2
Pupils not taking nourishments	5,128	11.4	2,853	12.4	2,275	10.3
TOTAL	45,094	100.0	23,026	100.0	22,068	100.0
			Go)ZQ		
Milk/Cod liver oil/Tablets	59	1.2	24	0.9	35	1.5
Milk/Cod liver oil	881	17.5	437	16.5	444	18.6
Milk/Tablets	78	1,5	32	1.2	46	1.9
Cod liver oil/Tablets	6	0.1	4	0.2	2	0.1
Milk	2,513	49,9	1,170	44.2	1,343	56.2
Cod liver oil	177	3,5	116	4,4	61	2,5
Tablets	39	0.8	21	0.8	18	0.7
Pupils not taking nourishments	1,283	25.5	841	31.8	442	18,5
TOTAL	5,036	100.0	2,645	100.0	2,391	100.0

Table 23.

Age	Total	Ma	les	Feni	al es	Age	Total	Ма	les	Fem	ales
		Perm.	Temp.	Perm.	Temp.			Perm.	Temp.	Perm.	Temp ₄
Total	2,222	579	314	926	403	38	31	10	3	16	2
Under 20	227	900	108	5 1 1	119	39	35		2	20	2
					The second secon	40 ~ 44	173	77	3	89	4
16 17	17	68 E3	8	er es	9	40	35	13	8	20	,
		8			100	41	29	12		16	-
18	92	-	41		51	42	43	15	9	25	2
19	118		59		59	43	35	17	873	18	_
20 - 24	714	90	155	261	208	44	31	20		10	1
20	148	5	42	43	58	45 - 49	114	60		51	3
21	170	14	51	62	43						
22	144	19	25	49	51	45	17	7	-	9	l
23	150	27	21	65	37	46	21	10			-
24	102	25	16	42	19	47	20	12	to to	7	
					WATER CONTROL OF THE	48	25	12	tsə	12	
25 - 29	378	811	26	194	40	49	31	19		12	-
25	101	27	8	54	12	50 ~ 54	106	40		64	
26	98	31	. 7	50	10		100	40		Ort	2
27	79	22	9	43	5	50	37	14	c =	21	2
28	52	21	2	19	10	51	27	9	-	18	-
29	48	1 17	cas	28	3	52	19	6	en	13	-
						53	7	3	-	4	****
30 = 34	257	106	8	126	17	54	16	³ 8	63	8	120
30	62	19	4	33	6	55 = 59		1.00			
31	58	29	em	26	3	25 - 28	55	13		37	5
32	53	19	1	30	3	55	16	3		9	4
33	36	20	-	12	4	56	15	4	, es	8 8	65
34	48 .	19	3	25	. 0	57	9	ı		7	
## N						58	5	3		2	6
35 - 39	196	75	13	103	5	59	10	2	-	8	-
35	49	25	2	22	:=	60 & over	2			D	-
36	47	18	5	24	œ		4		0	I	
37	34	00	8	21	8						BEAT STATES

Table 24.

			Sol	hool As	sistant	S				Tea	achers			
Type of School	Headt	eachers	1/c S	choo!	not Scho		Perma i/c of		Permane i/c of	ent not Class		orary Class		rary not Class
	М	F	М	F	М	F	М	F	М	F	М	F	М	F
ALL TYPES														
Maltese Islands Malta Gozo	51 43 8	48 43 5	9 6 %	65	24 24 -	21 20	484 450 34	851 719 132		5 3 2	307 306	402 400 2	7 6 I	1
INFANTS CHILLERCHIADAMETERS						remember of the property of th		and the control of th				1-4 COURTS IN THE CASE OF THE		
Maltese Islands Malta Gozo	8 8	# 1 · · · · · · · · · · · · · · · · · ·	9 9	en Ca	cu	400 400 E	CUI	109	E	en en	en en	62 62	CB	c= ==-
BOYS:						TO VICTORY AND		TO PERSONAL PROPERTY OF THE PERSONAL PROPERTY						,
Maltese Islands Malta Gozo	29 25 4	end Gen-	2	car Car	20 20 -	(1) (2) (2)	377 374 3	9	9	ta C3	242 242 	7 7	7 6	624 628
GIRLS:		TAKE DO PRINCIPATION OF THE PRINCIPATION OF TH				epalania (C) propinsi				,				
Maltese Islands Malta Gozo		tess tess	ena (ma	en en	69 091	10		218 218 -	e-	8	0 0	109	en en	80% 1609 80%
BOYS/GIRLS:		Summan and the second										New Street of Contract of Cont		
Maltese Islands Malta Gozo	C37	605 DG	ens.	E3	en en	and	!# -	CAST STATE OF THE PROPERTY OF	C20 C40	62 ' 62 52	8 8		සා සා පෘ	575 675 488
GIRLS/INFANTS:								ROOM OF THE PROPERTY OF THE PR		.•		War Philodophian Compy of Philodophian Compy		
Maltese Islands Malta Gozo	en en	26 21 5	1320 6200 5700	ca ca	es.	6 5	63 69	344 256 88	ema pun ema	4 , 2 2	G G G G	144 142 2		
BOYS/INFANTS:			,			CONCERT DATA LANGUAGE								
Maltese Islands Malta Gozo	3 3 2	ens ens	68 - - - -	.co .co	2 2 =	ças das	27 27 -	13		100 1880 1281	15 15	4 4 -		sab cet ess
BOYS/GIRLS/INFANTS:							*	Sancy year of the Control of the Con				eo Carrioscalina de la composición della composi	**	•.
Maitese Islands Maita Gozo	19 ~ 15 4	cop.	7- 5 2	(n)	2 -	4	79 49 30	148 104 44	- ***	65 65 65	50 49 1	76 76 ~	e'	GAST GRAD

^{*} This number includes 3 male teachers who are in charge of a school (in Malta).

[#] I teacher in charge of school at Comino.

Table 25.

i tem		1960/61			1961/62	en e	Increase (+) or Decrease (-)			
	Malta	Gozo	Total	Malta	Gozo	Total	Malta	Gozo	Total	
Number of School Premises	143	25	168	134	25	159	~ 9		- 9	
a) Government owned	88	14	102	90	17	107	+ 2	+ 3	+ 5	
b) Privately owned	55	18	66	44	8	52	- 11	= 3	- 14	
Total number of rooms	2,344	316	2,660	2,350	342	2,692	+ 6	÷ 26	+ 32	
Rooms in use as:					CC					
a) Classrooms	1,919	236	2,155	1,865	240	2,105	- 54	÷ 4	- 50	
b) Workshops	17	5	22	19	7	26	+ 2	+ 2	+ 4	
c) Needlework or Domestic Science rooms	27	4	31	34	7	41	+ 7	+ 3	+ 10	
d) Offices	112	16	128	116	18	134	+ 4	÷ 2	÷ 6	
e) Staffrooms	27	8	35	33	8	41	+ 6	can.	+ 6	
f) Storerooms	105	23	128	122	23	145	+ 17	-	+ 17	
g) Other Rooms	137	24	161	161	39	200	+ 24	+ 15	÷ 39	

Table 26.

Туре			³ remises		_			- 0 0				
of School	Schools	No. of	Government Owned	Privately Owned	Total Number of Rooms	Classrooms	Workshops	Needlework and Domestic Science Rooms	Offices	Staffroms	Storeroms	Other Rooms
ALL TYPES:								_				
Maltese Islands	113	159	107	52	2,692	2,105	26	41	134	41	145	200
Malta	95	134	90	44	2,350	1,865	19	34	116	33	122	161
Gozo	18	25	17	8	342	240	7	7	18	-8	23	39
INFANTS:												
Maitese Islands	9 8	21	12	9	218	176		45		3	12	16
Malta -	9.0	21	12	9	218	176		C3	80	3	12	16
Gozo B 0YS:	5	***		æ	an			çes	es	en	æ	-
Maltese Islands	31	45	34		847	660	20		38	14	51	64
Malta	26	37	27	10	746	590	15	Con	33	. 11	44	53
Gozo	5	8	7	8	101	70	5	A 4	5	3	7	11
GIRLS:			- Commission of the Commission									
Maltese Islands	8.0	15	12	3	387	331		9	16	4	16	
Małta	8.6	15	12	3	387	331	, tea	9	16	4	16	11
Gozo	=	-		&	E .		œ		os	8		***
BOYS/GIRLS:			4 October 1981	'								
Maltese Islands	. 0	94		825	2	1			e.	-	8	es.
Malta	-		eo	5	-		æs	. er e e e e e e e e e e e e e e e e e e		-		•
Gozo	0		CQC	1 0	2	e and	ess	s# .	<u>.</u>	E2		600
GIRLS/INFANTS:												
Maltese Islands	26	33	23	10	632	509	a s	17	34	8	26	38
Malta	21	27	18	9	516	417	-	15	28	6	19	31
Gozo	5	6	5	1	116	92		2	6	2	7	7
BOYS/INFANTS:	<u> </u>											
Maltese Islands	3	6	3	3	73	61	2	-	3	1	4	2
Ma I ta	3	6	3	3	73	61	2		3	1	4	2
Gozo		u	Co+	ca,	tase .	80	-				67	ero .
BOYS/GIRLS/INFANTS:												
Maltese Islands	30	38	22	16	5 3 3	367	4	15	32	0.8	35	69
Malta	23	28	18	10	410	290	2	10	25	8	27	48
Gozo	7	10	4	6	123	77	2	5	7	3	8	21

Table 27.

	Total No.		School ho	oused in		Total No.
Type of School	of Schools	l Premises	2 Premises	3 Premises	4 Premises	of Premises
ALL TYPES:						
Maltese Islands	113	79	25	6	3	159
Malta	95	65	23	5	2	134
Gozo	18	14	2	8	. 8	25
INFANTS:					Alticology and a second a second and a second a second and a second and a second and a second and a second an	
Maitese Islands	C C III	5	3	2		21
Malta		5	3	2		21
Gozo		emi	gled	umai umai	don	osa .
BOYS:				C-e-e-e-e-e-e-e-e-e-e-e-e-e-e-e-e-e-e-e		
Maltese Islands	31	21	7	2	500	45
Malta	26	17	7	2	au	37
Gozo	5	4		-	Cu.	8
GIRLS:				Co-Transport		
Maltese Islands	1 B	8	2	1	100	15
Malta	9 8	8	2		652	15
Gozo		. =	cas	CED	CERT CERT CERT CERT CERT CERT CERT CERT	500
BOYS/GIRLS:				Control of the Contro	Name of the Party	
Maitese Islands	9		=	en		1
Malta	Caro		cos	cn.	•	ose .
Gozo	9	ı	00		5a.	I
GIRLS/INFANTS:				*Same-Care-Circles	San Account	
Maitese Islands	26	19	7		- m	33
Malta	21	15	6	.sb		27
Gozo	5	4	E	C223		6
BOYS/INFANTS:					en militare de la circa della circa de la circa de la circa della	
Maltese Islands	3	2	930	œ		6
Malta	3 .	2	em	con	18	6
Gozo	## ##	#	œ	~	65	
BOYS/GIRLS/INFANTS:					No. of the Control of	
Maitese Islands	30	23	6		9 9 9 9	38
Malta	23	18	5		ost.	28
Gozo	7	5			eras	10

SUMMARY TABLE OF CLASSES, PUPILS AND TEACHERS IN EACH SCHOOL: 1961/62

Table 28.

School	Number	Number		Pupils		Toaching Staff			
SCHOOL	Schools	of of		Boys	Giris	Total	Males	Fémáles	
MALTESE ISLANDS	6	139	3,412	1,531	1,881	242	125	117	
MALTA	4	123	2,991	1,391	1,600	211	105	106	
GOZO	2	16	421	140	281	31	20	# # # # # # # # # # # # # # # # # # #	
MALTA:		:					educione est particular de constitución de con		
Boys:		i.		NGT T TO THE TOTAL OF THE TOTAL	NAME OF THE PROPERTY OF THE PR		A CONTRACTOR OF THE CONTRACTOR		
Lyceum (Hamrun)	1	55	1,391	1,391	#C	94	94	-	
Girls:				CONTRACTOR OF THE CONTRACTOR O					
St. Louis Grammar School (Sliema)	8	14 38	270 946	ص س	270 946	25 62	3 4	22 58	
Grammar School (Blata l-Bajda) St. Theresa Grammar School (Mdina)	0	38 16	384		384	30	4	26	
G O Z O :							C. Selection of the Control of the C		
Boys:									
Lyceum (Victoria)	8	5	140	140		12	12	-	
Girls: St. Mary Grammar School (Victoria)	·	e e e e e e e e e e e e e e e e e e e	281	50	281	19		8.0	

CHANGES IN THE SCHOOL POPULATION DURING SCHOLASTIC YEAR: 1961/62

Table 29.

		Number	of Pupils at Sch	ool	
School	On First Day of School	Admissions during Scholastic Year	Total Number of Pupils	Leavers during Scholastic Year	NET TOTAL (Excluding School- Leavers)
Lyceum, Hamrun	1,446	7	. 1,453	62	1,391
Grammar School, Blata l-Bajda	943	27	970	24	946
St. Theresa Grammar School, Mdina	392	æ	392	8	384
St. Louis Grammar School, Sliema	290	æs	290	20	270
Lyceum, Gozo	143	g	144	4	140
St. Mary Grammar School, Gozo	290	559	290	9	281
TOTAL	3,504	35	3,539	127	3,412

Table 30.

Age	Numi	per of Pupils		Percentages				
	Total	Boys	Girls	Tota!	Boys	Girls		
Total all ages	3,412	1,531	1,881	100,0	100.0	100.0		
9	GB.	=	cars	Que	Q.	œ		
10	18	17	Ş	0.5	\$ 0 d	0.1		
it .	80	70	10	2,3	4.6	0,5		
12	201	116	85	5 , 9	7.6	4,5		
13	425	211	214	12,4	13.8	11.4		
14	624	261	363	18.3	17.0	19.3		
15	810	375	435	23.8	24,5	23.1		
16	648	272	376	19.0	17.8	20.0		
17	450	163	287	13.2	10,6	15.3		
18	141	37	104	4.2	2.4	5,5		
19	15	9	6	0.4	0. 6	0.3		
20 and over		- CET	Cue	co	SVI	=		

NUMBER AND PERCENTAGE OF PUPILS CLASSIFIED BY CLASS AND SEX: 30th JUNE, 1962

Table 31.

		Pupils		Percentages				
Class	Total	Boys	Girls	Total	Boys	Girls		
Total all Classes	3,412	1,531	,531 1,881		100.0	100.0		
Class !	599	286	313	17.6	18.7	16 .7		
Class II	634	290	344	18,6	18,9	18.3		
Class III	838	358	480	24,6	23.4	25.5		
Class IV	738	326	412	21.6	21.3	21,9		
Class V	544	241	303	15.9	15.7	16.1		
Class VI	59	30	29	1.7	2.0	1.5		

Table 32.

		Age														
Class and Sex		9	10	0.0	12	13	14	15	16	17	18	19	20 & Over	Total		
Total All Classes		E	18	80	201	425	624	810	648	450	141	15	e.	3,412		
	В	-	17	70	116	211	261	375	272	163	37	9	==	1,531		
	6	C		10	85	214	363	435	376	287	104	6	6	1,881		
Class I	T		17	75	140	214	150	3	(m)	060 611			.,,,	599		
	В	180	17	66	84	93	23	3	uo	ts:		9	6.	286		
	G	an .	æ	9	56	121	127	- C2	CELL CELL	8	4		(D)	313		
Class II	T	6	8	5	55	117	232	215	6	3	æ	6	6	634		
	8	es.	-	4	29	63	97	90	4	3	(E)	~	-	290		
	G	8	8	CHIEF CHIEF	26	54	135	125	2			un.	L13	344		
Class III	7	Ca)	955		5	79	165	335	234	19		B D	9	838		
	8	620	-	<i>a</i> ,	2	45	90	141	73	7		حه		358		
	G	Gas.		22	3	34	75	194	161	15	on the state of th	63	63	480		
Class IV	T	en.			1	13	60	181 .	249	211	22	One;	6	738		
	В	-	ω	5	1	8	39	92	888	66	9	.ec	60	326		
	G		-	æ	o=4	5	21	89	138	145	13		cm	412		
Class V	T	-		çes	-	2	16	54	128	212	118	14	en en	544		
	В	650	-	cm cm		2	12	40	67	83	28	9		241		
	6		es.	aes	gen.	8	4	14	61	129	90	5	0	303		
Class VI	T	-	_		osi.	esi	g	22	31	5		cu cu		59		
	В		-	-	-	•		9	17	4	1200		20	30		
	G	-	కు	-	~	-	8	13	14		60	cn cn	6	29		

MEDIAN AGE OF PUPILS BY CLASS AND SEX: 1961/62

Table 33.

Class	Total	Boys	Girls
Class 1	12.3	11.7	12.8
Class II	13.6	13.5	13.7
Class III	14.5	14,3	14.7
Class IV	15,5	15.2	15.7
Class V	16.3	16.0	16.6
Class VI	!5.2	15.4	15.1

NUMBER OF PROMOTED PUPILS CLASSIFIED BY CLASS, AGE AND SEX: 1961/62

Table 34.

								· ·			- A - 8			
Class and Sex		9	10	0.0	12	13	14	15	16	17	18	19	20 & Over	Total
Total All Classes	Ţ	e 5	9	5	59	198	444	773	632	428	125	14		2,679
	В	-	-	4	31	113	233	362	265	149	27	8	100	1,192
	G	.	1.	8	. 28	85	211	4.11	367	279	98	. 6	œ	1,487
Class I	Т	60	æ		ca ca	~		-	-	co	ou:		800	GE.
	В	-	-	-	-	QES-	csa .	6	6 0	6	ça.	65	Gas .	
	G		, ess	on.	500	***	5			æs	6	862	-	
Class II	Т	æ	8	5	53	107	205	186	4	8	6	-	-	562
	В	æ	-	4	28	- 60	94	83	2	å	e>	æ .	∞	272
	G		1	ı	25	47	8 8 8	103	2		er	CES	op-	290
Class III	Т	. #	es	6 0	5	76	162	330	224	. 8	, e=	æ	~	805
	В	sci	-	quo	2	43	88	138	68	8	6			340
	G	ças.		6 77	3	33	74	192	156	7		tes	-	465
Class IV	т	ca)	-	e .	1	13	60	181	247	206	14	8	-	723
	В	439		es ·	9	8	39	92	818	63	5	æ	=	319
	G	***	-	. cs	gar)	5	21	89	136	143	9	8	-	404
Class V	T	eso	-	can	.	2	- 16	54	126	208	111	13		530
	В	=		-		2	12	40	67	80	22	8	-	231
	G	659		es es	æ		4	14	59	128	89	5	ø0	299
Class VI	т	523	-	cub	629	-	g	22	31	5	-	œ	-	59
	В	en .	-	-	100	e m	8	9	17	4		e r	œ.	30
	G	200	65	8	des	<i>-</i>	8	13	14	ĝ.		Cras		29

NUMBER OF REPEATERS CLASSIFIED BY CLASS, AGE AND SEX: 1961/62

Table 35.

								Age						
Class and Sex		9	10	11	12	13	14	15	16	17	18	19	20 & Over	Total
Total All Classes	7	æ	0	1	2	- 6	9	15	15	21	16		a	86
	В	60	6		2	4	6	12	6	13	10	1	100	55
	G	œ	e>	-	-	2	3	3	9	8	6	5 50	-	31
Class I	Т	gas.		8	2	1	3	2			ω	-	-	9
	В			8	2	-	6	2	-	∞ ∞	-		C=2	6
	G	cos.	-	65	=	1	2	6	-		æ	-		3
Class II	т			es ·	_	2	4	9	0	2			. ·	18
	В	œ		-		2	3	7	8	2	-	æ	-	15
	6			-	-	6 5		2	es	en en	C3	6	-	3
Class III	т	œ	-		-	3	2	4	10	11		_		31
	В	c=	-	-		2	2	3	5	6	_		-	18
	G	=	47			•	-	8	5	5		9		13
Class IV	т	ex	-	-	-				2	5	8	-		15
	В	ero-	-	مه ا			602	so.	185	3	4		80	7
	G	•==	-	gs.	-	-	ເລ	-	2	2	4	-	-	8
Class V	т	aun	-		⇔	179	-	co	2	3	7		_	13
	В	æ	⇔	25	gra.	-	teo			2	6	1	∞ ∞	9
	G	** *	₩.	es	æ		222	5	2	8	f	es	.es	4
Class VI	T	80		-	300	ors		cur	ස	500	ça	gga.		
	В	œ		6	as	900	æ	69	-	au	. 600	65	gs	000
	G	œ	en-		çes	80	ou.	oc	-	æ	œ	con		æ

GOVT. GRAMMAR SCHOOLS

SUMMARY TABLE OF NEW PUPILS CLASSIFIED BY AGE, SEX AND DETAILS OF ADMISSION: 1960/61

Table 36.

Details of Admission			Age												
Details of Munission		9	10	11	12	13	14	15	16	17	18	19	20 & Over	Total	
Total New Pupils	Т	gain	17	74	140	221	171	22	ı	9	1230	æ		647	
	В		17	65	83	94	22	1		1		~	87	284	
	G		-	9	57	127	149	21	-	-	6	en en	65	363	
Admitted from Govt. Primary Schools	т	-	15	64	129	200	147	4	cost	A		e	<i>6</i> 2	559	
	В		15	55	73	82	22		-		-	a=		248	
	G	-	_	9	56	118	125	3	-	-		_	-	311	
Admitted from Private Schools	т	-	2	10	1.1	21	24	18	03	509		au	1	88	
	В	_	2	10	10	12			ı	1	476	æ	60	36	
	G	••	-	-		9	24	18	-	-	8	esci .	ara	52	

NEW PUPILS CLASSIFIED BY AGE, SEX AND CLASS TO WHICH ADMITTED: 1961/62

Table 37.

					\$15 m		an garantinin dan sakiri nama kar	Age					A CONTRACTOR OF STATE		
Cla	ss and Sex		9	10	80	12	13	14	15	16	17	18	19	20 & O ver	Total
	s de la districtiva de la Serie de la managada de la Serie de la managada de la Serie de la managada de la Ser La companya de la Companya de							Total	Admiss	ions					
· •	otal		a	17	74	140	221	171	22	1.	200		8		647
8	loys			17	65	83	94	22		0		033	9	œ	284
G	irls			GB	9	57	127	149	21		ess	Co	-		363
* .							Admi	ssions	by Clas	S					
C	lass I	B G	9C	17	65 9	82 56	93 120	22 125		CCD CDD	co cds	ca en	8		280 310
С	lass II	B G	es.		8	. 8	7	23	20		, cas	ap	i a	6	3 51
C	lass III	B G	008	#3 027	æ	tus čno	cas ons	-	65. C200	(E)	60	0 8	9 8	62	2
,	lass IV	B G	8		- ms	600	cas ess		B		- CP	e e	8 8	8	æ .
c	lass V	B G	-		os-	6.00		Care		cer	455	en en	a 5	8	
c	lass VI	B G		en en	es es	an 	223 G24	. es	8	eo ee	cus ex>	. sa sa	E .	es ca	a

NUMBER AND PERCENTAGE OF PROMOTED PUPILS, NEW PUPILS AND REPEATERS: 30th JUNE, 1962

Table 38.

		Total		Prom	oted	New	Pupils	Rep	eaters
Class		Pupils	Percentage	No. of Pupils	Percentage	No. of Pupils	Percentage	No. of Pupils	Percentage
All Classes	В	1,531	100.0	1,192	77.9	284	18,5	55	3,6
	G	1,881	100.0	1,487	79.1	362	19.3	31	1,6
Class I	В	286	100,0	em>.	,÷ es	280	97.9	6	2.1
	G	313	100.0	==	sc	310	99.0	3	1.0
Class II	В	290	100.0	272	93.8	3	1.0	15	5.2
	G	344	100.0	290	84.3	51	14,8	3	0.9
Class III	В	358	100.0	340	95,0	-		18	5.0
	G	480	100.0	465	96.9	2	0.4	13	2.7
Class IV	В	326	100.0	319	97.9		æ	7	2.1
	G	412	100.0	404	98.1		යා	8	1,9
Class V	В	241	100.0	231	95.9	0	0.4	9	3.7
	G	303	100.0	299	98.7	œ	B	4	1.3
Class VI	В	30	100.0	30	100.0		es es		
	G	29	100.0	29	100.0	ons .		,· 929	-

PUPILS THAT LEFT SCHOOL CLASSIFIED BY SEX, CAUSE AND MONTH OF LEAVING: 1961/62

Table 39.

Sex			19	60						1961			
Jex	July	August	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March	April	May	June	Total
						All C	auses						
Total	667	-	4	24	20	15	24	12	13	12	5	2	798
Boys	343		2.,	4	10	\$ B	13	6	9	10	2	1	411
Girls	324	-	2	20	10	4	8 9	6	4	2	3	1	387
						Emigr	ated						
Total	The state of the s	&	500	<i>a</i> s	æ	çisə	3	600	940	8	3	æ	8
Boys			ons.	-			2		-	0		_	4
Girls		-		#REA	essi i	D3	ł		100	tsp		-	4
						Completed	course						
Total	624			_	_	æ	-	55		œa	_	-	624
Boys	307	-			-	-	-	-	-		-	000	307
Girls	317	-	***	-	-	æ		_	-		ω.		317
					Did	not comp	lete cou	rse					
Total	39	***	2	23	17	14	19	11	10	11	4	1	151
Boys	32	-	-	3	9	10	10	6	7	9	2	1	89
Girls	7	95	2	20	8	4	9	5	3	2	_ 2		62
				and the state of t		Dec	eased						
Tota I					-		en	-	-	6	-		COU
Boys	ı	-			-	-	œ	-			·" æ	-	1
Girls					-	860		ca	-	-	- co	-	0
				No. 10, 15 November 1970 and 10 July 18 Mark	Ent	ered Priv	ate Schoo	ols					
Total		-	2	-	_	æ			_		-	85	3
Boys		-	2	-	-	~		-	-			-	3
Girls	-	တ	-	tio	-	50	533	-	***	60	æ	5 5	-
						Other	causes				· .	J	
Total				,	3	J	2	939	2		des	8	9 8
Boys	1		-	,		1	ı	63.	2		_	- man	7
Girls	₩	-	-	-	2	_	ı	~	-	-	-		4

Table 40.

William Control								Age						
	Sex	9	10	0.8	12	13	14	15	16	17	18	19	20 & Over	Total
Production (Asia Statio							A.	II Causes						
	Total	æ		a	a	5	9	32	105	424	190	33		798
	Boys	cas	-	cas	co	3	2	8	37	270	85	6	-	411
	Girls	en .	co	eo	ದವ	2	7	24	68	154	105	27		387
								migrated						
	Total	œ			co	2	comp	2	æ	2	9	6	-	8
	Boys		,	æ		8	c o	2		1	cas		-	4
	Girls			ca	cas	8	Cag	900	can.		CID CID		-	4
							Сотр	leted Cou	°se					
	Total	ED	9	œ.		Carp.	g	17	45	354	181	26	ф	624
	Boys		1200	es		æ	-		3	218	82	4	-	307
	Girls	ano		- Au		13	9	17	42	136	99	22		317
							Did not	complete	course					
	Total	6 23	ess.	5		9	5		56	64	8	6	æ	151
4	Boys	<u>.</u>	· · ·	.	=	1	es	4	31	49	3	8	-	89
-	Girls	(M2)	-		æ		5	7	25	15	5	5	æ	62
								Deceased						
	Total	8	88		100	698	-			œ	8	_		
	Boys	æ	· ·			1	8	723	65	Cas.	-		=	. 1
	Girls	8		~	-	-			100	.		æ		
							intered f	Private Sc	hools					
	Total	. 12	æ			, cas	2		ga		es:	, es		3
	Boys	C3	on:	==	=	200	2	co		65	_	60		3
	Girls	0	8	620		œР		CC.	SED	-	op-		4	-
							: (ther caus	ies		1			
	Total	9	3	C9	65	9,000		2	3	4			cor	2 1
	Boys	G243	-	-		gar.	ess	2	2	2	_		-	7
	Girls	da .	50		.		-	æ	(42)	2	85	80	655	4

Table 41.

			Numb	er of Cl	asses ha	ving the	followin	ng number	of pupil	s			Total	Total	Average
Class	Unde	er 20	20 ~	24	25 =	29	30 -	34	35 -	39	40 an	d over	Number	Number	Number of
0,430	Number of	Number of	Number of	of	Number of	Number of	of	Number of	Number of	of	Number of	Number of	૦૧	of	Pupils
	Classes	Pupils	Classes	Pupils	Classes	Pupils	Classes	Pupils	Classes	Pupils	Classes	Pupils	Classes	Pupils	per Class
		74 H 17 M 18 T 18				ALL S	CHOOLS								
Total	25	381	38	849	50	1,366	26	816	a	auc.	₽	,	139	3,412	24,5
Class I	3	54	5	116	9	241	6	188	8		-	en	23	599	26.0
Class 11		16	2	47	9	249	10	321		a		500	22	633	28,8
Class III		19	8	178	19	519	4	123	-	essat.		e -	32	839	26,2
Class IV	7	123	12	268	8	224	4	123	0	50			31	738	23,8
Class V	8	133	10	217	5	133	2	61	æ	tss	-	G2:	25	544	21,8
Class VI	5	36	1 :	23	ca	=	rea	8	ec:	43	-	293	6	59	9.8
					School	s with l	00 - 199	pupils							
Total	1	***		21	2	57	2	62	0	en per	500	au-t	5	140	28,0
Class I	8	*		œ	E E	œ	3	30	-	cat .		c 5	ę.	30	30.0
Class II	-	43	20	æ	****	28	€	435	33	6	ω	C9	8	28	28,0
Class III	-	eca	649	nico		29		637	-	em	œ	683		29	29.0
Class IV	T-10		w	est	8	~	1	32		casa	o.	-	ı	32	32.0
Class V		duca	1	21	₩	=	=	æ	Gar.	part.	=	ės p	ı	21	21,0
Class VI	В	puz:		cat	-	-	ent.	650	-		_	ento	ear .	cas -	.

•			Numb	er of Cla	sses hav	ing the f	ollowing	number o	of pupils				Total	Total	Average
Class	Under	r 20	20 -	24	25 =	29	30 =	34	35 =	[,] 39	40 an	d over	Number	Number	Number of
	Number of Classes	Number of Pupils	Number of Classes	Number of Pupils	Number of Classes	Number of Pupils	Number of Classes	Number of Pupils	Number of Classes	Number of Pupils	Number of Classes	Number of Pupils	of Classes	of Pupils	Pupils per Class
•					Schools	with 200) = 399 pi	upils							
Total	12	201	15	335	10	274	4	125	0	eca).	9	Û	41	935	22,8
Class I	6000	16		22	2	57	2	60	8	5		\$	6	155	25,8
Class II	200	16	2	47	8	26	. 00	34	8	, ca-	93	œ	5	123	24,6
Class III	C.	19	Care	23	3	80	1	31	8	=	osa	CD-	6	153	25.5
Class IV	4	68	7	154	3	85	=	-	æ	80	- ma	-	14	307	21.9
Class V	5	82	4	89	1	26	(2)	0	0	æ	0	æ	80	197	19.7
Class VI	-	-	un	552	•	œ=	5		0	-		Ð		casa	دعه
					Schools	with 80	0 - 999 p	oupils							
Tota!	4	58	8.1	240	17	457	6	191	0		⇔	æ	38	946	24.9
Class I	da da	cso	1	æ	6	158	6	cas	0		5	D.	6	158	26,3
Class II	—	a	caro.	g.	Company of the Compan	29	6	191	0	C2		æ	7	220	31.4
Class III	O.	ess	4	84	9	244	œ	3		=	==	æ	13	328	25.2
Class IV	2	36	3	69			-	a 5	B			.	5	105	21.0
Class V	CORECT CO	16	3	64	C	26	Gas	-	0	-	~	œ	5	106	21.2
Class VI	COU	6	g e	23	6 00	æ		989	6300	_	,	æ	2	29	14.5

Table 41 (Contd.)

			Numb	er of Cl	asses hav	ing the	followin	g number	of pupi	ls			Total	Total	Average
Class	Under	20	20 -	24	25 -	· 29	30 -	34	35 =	39	40 and	d over	Number	Number	Number of
	of	Number of	Number of	Number of	Number of	of	ા	Number of	of	Number of	Number of	Number of	OF	oj [°]	Pupila
	Classes	Trubits	Classes	Salata de la companya de la company	Classes Schools v				Classes	Pupiis	Ulasses -	Pupils	Classes	Pupils	per Class
								, pop, 10							
Total	9	122	4000 AUG	253	21	578	14	438	0	AND.	0	cas ·	55	1,391	25.3
Class I	2	38	4	94		26	3	98	8	-	4	=	10	256	25.6
Class II	8	- cost	0	-	6	166	3	96			8	-	9	262	29.1
Class III	1		3	71	6	166	3	92	8	5 53	8	=	12	329	27.4
Class IV		19	2	45	5	139	3	91	0	623	æ	G		294	26.7
Class V	2	35	2	43	3	81	2	61	27	ça		æ	9	220	24.4
Class VI	4	30		co	1	va	d-w	c a	8	ess	a	cas.	ą.	30	7.5

Table 42.

School 243	Perm	anent	Temp	orary	š		Cont	ract esses	ä	ĺ		Tota!	
	М	F	М	F	М	F	М	F	М	F	М	F	T
Total All Schools BOYS: Lyceum - Malta Lyceum - Gozo	89 77 8	74	ean .	8 8	4.	7		4	29 13 3	32	125 94 12	117	242 94 12
St. Louis Grammar School, Sliema Grammar School Blata I-Bajda St. Theresa Grammar School, Mdina St. Mary Grammar School (Gozo)	N === N	15 40 13 6	90 60 7 Vigil	con con cor cor	2	2 2 3	65 65 65	2 2	3 3 6	7 14 9 2	3 4 4 8	22 58 26	25 62 30 19

NUMBER OF SCHOOLS, PREMISES, ROOMS, CLASSROOMS, ETC: 1961/62

Table 43.

			23 2 23		,		Premise	s					:
Type of School	Number of Schools	Number of Premises	Total Number of Rooms	.Classrooms	Workshops	Needlework and Dom. Science Rooms	Laboratories	Offices	Staffrooms	Store Rooms	Others	Govt. Owned	Privately Owned
MALTESE ISLANDS MALTA GOZO	6 4 2	10 6 4	221 184 37	149 130 19	C59 	ecco • • • • • • • • • • • • • • • • • •	5 3 2	15 13 2	11 9 2	8 4 4	· 32 24 8	5 4	5 2 3
M A L T A: BOYS: Lyceum - Hamrun GIRLS:		2 .	88	.58			, was a said	~ 10	2 3		15	2	, and .
St. Louis Grammar School, Sliema St. Theresa Grammar School, Mdina Grammar School, Blata 1-Bajda G O Z O: BOYS:	CEP CEP CEP	2	21 26 49	14 16 42	esso.	em a	8	es cas	2 3	888 83 93 93	3 4 2	() cano bear	8
Lyceum - Victoria	l l sector	I (22	8	Seco	-gato	2	.	1	2	8	0	.
St. Mary Grammar School - Victoria	ı	3	15	9]	a 27	œ	(23			2	op op		3

Table 44.

	Number	Númber		Tea	aching Staff	<i>t</i> h
School School	of Schools	of Classes	Pupils	Total	Males	Females
Total All Schools	8	107	2,445	229	187	42
Paola - Secondary Technical - (Boys)		40	847	87	87	
Hamrun - Secondary Technical - (Girls)	j j	21	579	43	1	42
Mriehel - Technical	1	11	216	20	20	=
Msida - Neutical and W/T College	1	7	7 5	14	14	- ·
Msida - Tailoring		6	106	13 .	13	-
Marsa = Apprenticeship School	8	5	302	13	13	-
Hamrun Technical		12	219	29	29	-
Gozo - Secondary Technical (Boys)	I	5	101	10	10	,

CHANGES IN THE SCHOOL POPULATION DURING SCHOLASTIC YEAR: 1960/61

Table 45.

		Number	of Pupils at S	School .	
Schoo l s	On First Day of School	Admissions during Scholastic Year	Total Number of Pupils	Leavers during Scholastic Year	NET TOTAL (Excluding School- Legvers)
Hamrun Technical	263		264	45	219
M. Assunta Secondary Technical	593	-	59 3 .	14	579
Marsa Apprentices School	333	64	397	95	302
Mriehel Technical	228	7	235	19	216
Msida Nautical	90		90	15	75
Paola Secondary Technical	898	2	900	53	847
Msida Tailoring School	110	5	- 115	9	106
Secondary Technical, Gozo	107		108	7	101
TOTAL	2,622	80	2,702	257	2,445

NUMBER AND PERCENTAGE OF PUPILS BY AGE AND SEX: 30TH JUNE, 1962.

Table 46.

Acro	Numl	per of Pupils		F	ercentage:	
Age	Total	Boys	Girls	Tota i	Boys	Girls
Total All Ages	2,445	1,866	579	100.0	100.0	100.0
10	· 7	6	J	0,3	0.3	0.2
11	29	22	7	1.2 -	1.2	1.2
12	125	80	45	5,2	4.3	7.8
13	269	159	110	11.0	8.5	19.0
14	451	270	181	18.4	14.5	31.2
15	485	334	151	` 19.8	17.9	26.1
16	453	372	81	18.5	19.9	14,0
17	334	331	3	13.7	17.7	0,5
18	182	182	-	7.4	9.8	, pass
19	48	48	-	2.0	2.6	-
20 and over	62	62	-	2,5	3.3	-

Table 47.

	Pac Sec.	ola Tech.	3	sunta Tech. 'Is)	Hamr Techr	8	Msi Naut	da Sical	Mri Tech	ehel nical	Msid Tailo		1	rsa School	Go: Sec. (Bo:	Tech.
Age	Pupi 18	Percentage	Pupi Is	Percentage	el i qud	Percentage	Pupils	Percentage	Pupis	Percentage	Pupils	Percentage	Pupis	Percentage	Pupils	Percentage
Ali Ages	847	100.0	579	100.0	219	100.0	75	100.0	216	100.0	106	100.0	302	100.0	101	100.0
10	6	0.7	Į.	0.2		200	(20	800	<u></u>	cm.		æ	80	-	68	a 5
8 8	18	2.1	7	1.2	-		as	8 D	G-13	0,5	1	5	-		3	3,0
12	75	9,0	45	7.8	œ	-	os.	, sca	9	0,5	8	82	∞	82	4	4,0
13	154	18,2	110	19.0		~	740 ·	vas .	es.	100	20	1 20	cts	9	5	4,9
14	206	24.3	181	31.2	15	6.9	9	12.0	18	8,3	7	6.6	-		15	14.8
15	140	16.5	151	26.1	67	30.6	18	24.0	64	29.6	18	17.0	6	2.0	21	20.8
16	130	15.3	81	14.0	66	30.1	14	18.7	61	28,2	42	39,6	37	12.3	22	21.8
17	84	9.9	3	0.5	44	20.1	20	26,6	55	25,5	26	24,5	86	28,5	16	15.8
18	31	3,7	9	89	23	10.5	14	18.7	14	6.5	12	11.3	75	24.8	13	12.9
19	3	0.3	0	B)	4	1.8		ക	2	0.9		1.0	37	12.2	9	1,0
20 & over	(2)	660	0		0	••	œ	G		emo			61	20.2	8	1.0

NUMBER AND PERCENTAGE OF PUPILS BY CLASS: 1961/62

Table 48.

(0.	Pac Sec.	la Tech.	Sec.	issunta Tech. iirls)	Hamr Tech	`un ınical	Msi Naut		Mri Tech	ehel nical	Msic Tailor		Mar App. S		Go: Sec.	žo
Class	Pup.	Percentage	Pupils	Percentage	Pupils	Percentage	Pupils	Percentage	Pupils	Percentage	Pup	Percentage	Pupils:	Percentage	Pupils	Percentage
Al I Classes	847	100.0	579	100.0	219	100.0	75	100.0	216	100.0	106	100.0	302	100.0	101	100.0
Class I	268	31.7	189	32.6	98	44.7	33	44.0	98	45,4	37	34.9	41	13.6	26	25.7
Class II	208	24.5	188	32.5	69	31,5	25	33,3	40	I8 ₊ 5	41	38.7	80.	26.5	25	24.8
Class III	152	17.9	202	34.9	52	23.8	13	17,4	74	34,3	28	26.4	89	29.5	21	20.8
Class IV	121	14.3	8			55	4	5,3	4	I . 8	Đ	æ	55	18.2	17	16.8
Class V	75	8.9	1	₩	æ .	, sa		&		ы		sa	37	12.2	12	11.9
Class VI	23	2.7	68	0	0	~		60	620-	ess.	a	623	*0	-		æ

Table 49,

						Ąç	je					
School and Class	10	. 1	12	13	ĮĄ	15	16	17	18	19	20 & 0 ver	Total
ALL SCHOOLS:												
Total	7	29	125	269	451	485	453	334	182	48	62	2,445
Boys Girls	6	22 7	80 45	159 110	270 181	334 151	372 81	331 3	182	48	62	1,866 579
PAOLA SECONDARY TECHNICAL:										CE OF LOWER MACHINES		
Class 1	6	18	60	100	83	1	era .	=	en.		==	269
Class 11	-	240	11	37	79	71	9	1			. so	208
Class III	8	\$FE	4	15 2	37 7	48 14	ීපි 66	8 30	2			152 121
Class IV Class V	E0	jes,		6a 50	5	4	15	35	21		==	75
Class VI			-		-	2	2	10	6	3	-	23
MARSA APPRENTICESHIP:												
Class 1 .	ea		un .		-	2	12	21	6		-	41
Class II	0	era	ans.	oer	-	4	19	19	22	8	8	80
Class III	5			cor	on .	caro	, 6	39	24		9	89
Class IV	8	em 6m	CC9	G2	8	en en	en en	7	22	9	17 27	55 37
Class V HAMRUN TECHNICAL:										9	21	3/
\$ tame*contexticoningContinues						(aterra						
Class I Class II	8	es em		ශා ජාා	15	53 14	27 31	3 19	5	-		98 69
Class III	63		.co		677	1°t	8	22	18	4	-000	52
MSIDA NAVIGATION AND W/T COLLEGE:								Aus Sey	,			
Class I	-	2.3	æ	8	9	18	4	2	cto	E0		33
Class II	_	620	-	#			6	13	6	e=	-	25
Class III		era	-	æ		***	4	5	4	-	L23	13
Class IV	-	en	==	, 70	6	807		133	4		BNO	4
MSIDA TAILORING:												
Class 1	=		em	63	7	18	12	car	6		-	37
Class II	-	pro	233	es.	æ	g:2h	30	7	3	8	-	41
Class III	=	340	CST#	oso .	æ	æ	953	19	9	eo		28
MRIEHEL TECHNICAL:												
Class I	-	9	ea	50	18	60	19	CS+		es .	<i>e</i> s	98
Class II	-	es		-	50	4	24	12	-	::3	===	40
Class III	es 		Î.		an co		18	43	10	2		74 4
Class IV M. ASSUNTA SECONDARY TECH. (GIRLS):			_	_	_	_		_	4			
CONTROL CONTRO		-	40	٠,		_	500	ged .	,22	, cu		100
Class I Class II		7	40 5	68 35	71 74	2 72	2	æ3			-	189 188
Class III	8	,		7	36	77	79	3		æ	-	202
GOZO SECONDARY TECHNICAL:								: 				15 TOTAL (1975)
Class I		3	4	3	12	4		œ	cos	23		26
Class II	-			2	3	13	5	2	80			25
Class III	ea .	am .			•••	4	12	5	180	44	-	21
Class IV		pas	-	***	-	200	5	8	.4		885	17
Class V	0	300	~		5D	20	en en	ş	9	ā		12

Table 50.

Classes	Paola Sec. Tech.	M, Assunta Sec. Tech. (Girls)	Hamman I	Msida Nautical	Mriehel Technical	Marsa App. School	Msida Tailoring	Gozo Sec. Tech.
Class I Class II Class III Class IV	12.5 13.7 14.4 15.6	12.7 13.7 14.8	14.6 15.7 16.8	14.4 16.5 16.6 18.0	14,5 15,7 16,4 18,0	16.3 16.9 17.0 18.0	14.7 16.7 17.7	13,3 14,6 15,6 16,5
Class IV Class VI	16,5 16,8	0	380 83		ex	19,3	653 EF3	17.6

Table 51.

PROMOTED PUPILS CLASSIFIED BY SCHOOL, CLASS AND AGE: 1961/62

						AND AND PARTY OF	Aç)e					
School and Class	S	10	[]	12	13	14	15	16	17	18	19	20 & Over	Total
All Schools	Total	-	=	21	98	234	318	345	266	134	28	33	1,477
	Boys	cos	-	16	56	124	170	265	263	134	28	33	1,089
	Girls	øro .	-	5	42	110	148	80	3	cm		-	388
Hamrun Technical													
Class 1			927	6	=	c=		-	=	2	-		-
Class !!		85	*	-	-	C∞+	14	29	13	3	۵.	6	59
Class III		100	-	=		-	-	8	22	14	2	-	46
Marsa Apprenticeship													
Class I		es es	=		0	-	-	ED	8		-		
Class 11			-	ĺ		 			2		ω.		4
Class III		- CO		-				6	36	23	5	3	73
Class IV						. 55	æ	0	7	20	7	12	46
Class V		- Can	-	, ms	-	-			e		9	16	26
Paola Secondary Technical											atten-extre		
Class I			C49	5					æ	e = '		=	•
Class II		-	****	81	37	78	68	5	-		65	-	199
Class III		-	es	4	15	37	48	38	6			-	148
Class IV				-	2	7	14	66	30	2	8	223	121
Class V			-	_	#	***	4	15	35	21			75
Class VI		ON	E-5	-	cas ·	ens.	1	2	10	6	3	6	22
M. Assunta Secondary Technic	al (Girls)	81			DACAC.								
Class I		5200	200	-	8	-	-	-	-	-	9	-	
Class II		-	=	5	35	74	71			550	8	=	186
Class III		=		-	7	36	77	79	3	-	-	-	202
Msida Tailoring													
Class 1		==	=			ca-	•	470	-	-	-	-	-
Class II		-	863	-	-			30	6	3		-	40
Class III		=	€	-		-	850	∞-	17	3	0	-	20
Mriehel Technical									Ì				
Class I		8	-	-	*20	-	-		, pp	600	æ	-	=
Class II		⇔	_		· ·	um	4	24	8.8	æ	60	co co	39
Class III		-	1270	-	~	-	-	14	37	8	-	œ	60
Class IV		-		-	-	==	-	-		4	∞	-	4
Msida Nautical													
Class I		on.	-	-	-		-	-	-	≈	-	~	-
Class II		20	-		es.	es		5	13	6	-	-	24
Class III		. 550		-	Cas .	ens		3	5	4	-	-	12
Class IV		653	-		8	own .	=			4	E3	-	4
Gozo Secondary Technical													
Class 1			cos	-	822	∞		=		4	-		-
Class II	,		-	-	2	2	13	a.	· c=	osc.	845	-	21
Class III				-		-	4	88	4	æ	~	-	19
Class IV		e	∞	-	-	-		5	8	2	-		15
Class V		4504		=	-		-	çes	0	9		1	12
Class V		ans.	450	æ		202	and the second	çus	9	ì	Operation of the control of the cont	CONTRACTOR DESCRIPTION OF THE PERSON OF THE	9

REPEATERS CLASSIFIED BY SCHOOL, CLASS AND AGE: 1961/62

Table 52,

CD C		12	13 5 4	16 13 3	15 12 9 3	16 26 25 1	17 48 48	18 35 35	19 13	20 & Over 27 27	Total
(10) (10) (10) (10) (10) (10) (10) (10)		pic pic	4. 1	1 3 3	9	25	48 48	35	13	27	1
629 620 640 640 640	CC3	-									8
629 620 640 640 640	CC3	-			: :						
645 985	ļ		-	#13. Sad	*	7 2	6	2 4	2		10 10 6
645 985	ļ	A 8									
	est est est	1566- 608 600- 600-	era era entr entr	47P 433 444 C3	600 600 600 600 600	2	14 8 3	4 10 2	6 2		20 25 16 9
											Coordinate de la company de la
C000 C000 C000 C000 C000	69 69 60 60	60 60 60 60 60	4 	10	3	en en en	2	en	453 633 633 633	600 600 600 600 600	15 9 4
crs	æ -	<u>.</u>	! -	3 -	2 1		gas eas	co co			6 2
						·					
236 276	one ess	883 885	-		53 E5 86	(20) (20)	 1 2	6	em em	#3 #3	- 1 8
000 553 686	621 100 600	0117 500 635	.m.	537 638	-	1 - 4	- - 6	± 2	- - 2	603 603	2 1 14
600 600 640	ago Cass	±5 73- 50-		esh 865 475	550 825 425	5000 1	000 663 500	600 800 500	ω: αω ∞ω	662-	***************************************
car cas cas		CCO .DDA CCO .CCO	-	-	2 -	1	2	= = 2	655 640 640		2 4 2 2
	# # # # # # # # # # # # # # # # # # #										

NEW PUPILS ADMITTED TO TECHNICAL SCHOOLS CLASSIFIED BY SCHOOL, AGE AND CLASS: 1961/62

Table 53.

					,	Ag	e					
School	10	11	12	13	14	15	16	17	18	19	20 & Over	Total
ALL SCHOOLS	÷		·	-						A CONTRACTOR OF THE CONTRACTOR		CATAL CONTRACT ENGINEERS
Total	7	29	104	166	201	155	82	20	13	7	2	786
Boys	6	22	64	99	133	155	82	20	13	7	2	603
Girls		7	40	67	68	c =	6 0	æэ	-	con	8	183
HAMRUN TECHNICAL:	×								-			
Class I		-		-	l¢	52	20	2	er:	ess		88
M. ASSUNTA SECONDARY TECHNICAL (GIRLS):												
Class I	ı	7	40	67	68			car	8	ago	-	183
MARSA APPRENTICESHIP SCHOOL:									A CONTRACTOR OF THE CONTRACTOR			
Class I	-	5			-	2	10	7	2	æ	ess	21
Class II	-			-	con	4	18	9	940	7	2	51
MRIEHEL TECHNICAL:												
Class !	-		-	-	18	59	18	cas		=	-	96
MSIDA NAUTICAL:	:											
Class I	-	-	-	-	9	18	4	2		.	279	33
PAOLA SECONDARY TECHNICAL:				Canada Para Para Para Para Para Para Para P								
Class I	6	18	60	96	73	65	œ	, auc	-	es:		253
TAILORING SCHOOL:									The state of the s			
Class I	-	===	-	-	7	18	12	863	.	-		37
GOZO SECONDARY TECHNICAL:					·							
Class I	-	3	4	3	12	2	ess	æs	om.	æ		24

PERCENTAGE OF NEW PUPILS, PROMOTED PUPILS, AND REPEATERS CLASSIFIED BY SCHOOL AND CLASS: 1961/62

Table 54.

A1		Total	Dan Card	iii ii	Pupils	Promote	d Pupils	Repea	ters
Class		Pupils	Per Cent	Number	% % NA	Number	%	Number	ж
TOTAL ALL CLASSES		2,445	100.0	786	32.2	1,477	60.4	182	7.4
PAOLA SEC. TECH.:	All Classes	847	100.0	253	29.9	5 65	66.7	29	3.4
	Class I	268	100.0	253	94.4		80	15	5,6
	Class II	208	100.0		-	199	95.7	9	4.3
	Class 111	152	100.0		pca .	148	97.4	4	2.6
	Class IV	121	100.0	-	-	121	100.0	_	-
	Class V	75	100.0	~	-	75	100.0	-	-
	Class VI	23	100.0		e3-	22	95.7		4.3
MARSA APP. SCHOOL:	All Classes	302	100.0	72	23.9	149	49.3	81	26.8
	Class I	41	100.0	21	51.2	400	-	20	48.8
	Class II	80	100.0	5!	63.8	4	5.0	25	31.2
	Class III	89	100.0	_		73	82.0	16	18.0
	Class IV	55	100.0	-	-	46	83.6	9	16.4
	Class V	37	100.0	-	-	26	70.3		29.7
HAMRUN TECHNICAL:	All Classes	219	0,001	88	40.2	105	47.9	26	11.9
	Class I	98	100.0	88	89.8	_		10	10.2
	Class II	69	100.0			59	85.5	10	14.5
	Class III	52	100.0	-	ew.	46	88.5	6	11.5
MSIDA NAUTICAL:	All Classes	75	100.0	33	44.0	40	53.3	2	2.7
	Class I	33	100.0	33	100.0				
	Class II	25	100.0	-		24	96.0	1	4.0
	Class III	13	100.0	_	-	12	92.3		7.7
	Class IV	4	100.0		~	4	100.0	-	-
MSIDA TAILORING:	All Classes	106	100.0	37	34.9	60	56.6	9	8.5
	Class 1	37	100.0	37	100.0		-		, -
	Class II	41	100.0	-		40	97.6	l l	2.4
	Class III	28	100.0		-	20	71.4	8	28.6
MRIEHEL TECHNICAL:	All Classes	216	100.0	96	44.4	103	47.7	17	7.9
	Class	98	100.0	96	98.0			2	2.0
	Class II	40	100.0	-	-	39	97.5	1	2.5
	Class III	74	100.0	-	-	60	81.1	14	18.9
	Class IV	4	100.0		600	4	100,0	-	-
M. ASSUNTA SEC. TECH:	All Classes	579	100.0	183	31.6	388	67.0	8	1.4
(GIRLS)	Class I	189	100.0	183	96.8	-	-	6	3.2
	Class II	188	100.0	-	-	. 186	98.9	2	1.1
	Class III	202	100.0	-	-	202	100.0	-	
GOZO SEC. TECH.	All Classes	101	100.0	24	23.8	67	66.3	10	9.9
	Class I	26	100.0	24	92.3	-	-	2	7.7
	Class II	25	100.0	-	-	21	84.0	4	16.0
	Class III	21	100.0		on on	19	90.5	2	9.5
	Class IV	17	100.0		-	15	88.2	2	8.11
	Class V	12	100.0	-	-	12	100.0		-

Table 55.

									1962						
July August September October November December January February Manager All Causes 182 5 8 44 108 3 29 11 2 Emigrated 2 - - 3 2 - 4 - Completed Course Did not complete Course			March	April	May	June	Total								
					All Cau	ises			,						
182	5	8	44	108	3	29	11	20	16	16	9	451 *			
					Emig	rated									
2			3	2		4		3		3	5	22			
143	-	3-0		47	=		-	-	æ	car	٠	191			
				D	id not com	plete Cou	rse								
31	5	7	28	52	3	19	10	10	11	10	4	190			
				En	tered Priv	ate Schoo	ls								
-	40		3	cup	•	-	200	I	ı		¢18	5			
					Other	Cause									
6		1	10	7	~	5	336	6	4	3	cos .	43			

^{* 19} of whom were girls.

SUMMARY TABLE OF PUPILS THAT LEFT SCHOOL CLASSIFIED BY AGE AND CAUSE OF LEAVING: 1961/62

Table 56.

Cause of Leaving						Age					
vause of Leaving	11	12	13	14	15	16	17	18	19	20 & Over	Total
Total All Causes		3	8	26	30	72	132	78	46	56	451*
Emigrated	20		2	3		6	3	3	99	2	22
Completed course		Ð	cas	est	-	26	73	38	20	34	191
Did not complete course	es ·	•	3	17	22	32	48	34	17	19	190
Entered Priivate Schools	***	t	2	ì	-	cus	8 822	Š	om		5
Other causes	gra.	ota	ļ	5	7	8	8	5	8	8	43

^{* 19} of whom were girls.

Table 57.

		Numk	er of	Classe	s havi	ng the	follow	ving n	umber c	of Pupi	ls		£	<u>.</u>	<u>t</u>
Class	Unde	r 20	20 -	- 24	25	- 29	30 -	- 34	35 =	39	40 &	Over	l Number Classes	ai Numbe Pupils	Numb ils
VVass	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
								ALL S	CHOOLS						
Class 1	4	70	11	256	15	392	1	31	an a	-	ŝ	41	32	790	24.7
Class II	6	78	9	202	91.	286	8	30	e2		0	80	28	676	24.1
Class III	80	129	8	183	4	104	4	126	en .	1420	9	89	28	631	22,5
Class IV	6	76	3	70	#		_	em	tms	· em	1	55	10	201	20.1
Class V	2	27	3	60	co		85	440	j.	37	a a		6	124	20.7
Class VI	3	23	cm		E3	=	27	225	(CD)		8		3	23	7.7
				si ana ana ana an		SCH	OOLS W	TH 100) - 199	PUPIL	S	Parties straigs married as			
Class	2	37	e>		-	26	#	2100	tan	100	22	<u>.</u>	3	63	21.0
Class II	1	19	į	22	CES	25	653			cm .	es	es	3	66	22.0
Class [1]	2	28		21	8	~		1900	æ	sur	so:		3	49	16.3
Class IV	8	17	P-10	-	=		es		1,29		=	P		17	17.0
Class V	ı	12	***		-	un	643	Care	lum.			to	ī	12	12.0
		y .	· ·	ganetic constitution of	1	SCH	DOLS WI	TH 200) - 399	PUPIL	\$				Territoria de la composição
Class !	2	33	5	118	3	78	æ			a	ŧ	41		270	24.5
Class II	5	59	8	22	2	53	eo		æ	125	1	80	9	214	23,8
Class III	8	88	60	-	2	51	œ	eux		12	9	89	11	228	20.7
Class IV	2	8	-		æs	123	59		-	-	8 .	55	3	63	21.0
Class V		-	**		can	-	ass	qua.	Book	37	40	ess.		37	37.0
						SCH	OLS WI	TH 400	599	PUPIL	S				
Class I	-	uno.	A	23	5	135	3	31		-	-		7	189	27.0
Class II		, and			6	158	6	30	-	==	0		7	188	26.9
Class III	o#	690	C000	23	2	53	4	126		es		~~	7	202	28,9
						SCH	OLS WI	TH 800	899	PUPIL:	5	Same and the same		To the second second	
Class I	gar	-	5	115	6	153	-	947	200	-	-	co	11	268	24.4
Class II	-	3753	7	158	2	50		pra		12	-	res	9	208	23.1
Class III		13	6	139	1223	0	, m	500			E		7	152	21.7
Class IV	3	51	3	70	~			23	509	uzə	-		6	121	20.2
Class V	1	15	3	60	65			1,3		279	us.		4	75	18.8
Class VI	3	23		_	DES.	-	-	ema.			es .	s	3	23	7.7

TEACHING STAFF CLASSIFIED BY SCHOOL, STATUS AND SEX: 1961/62

Table 58.

Name of School	Perma		Тетр	orary	\$	ed from Schools	Cont	ract	¥1	ting ters	Instructors	Technicians		Total	
Name of Suggest	М	F	М	F	М	F	М	TI.	М	F	М	М	М	F	T
TOTAL ALL SCHOOLS	74	10		22	18	8	2	O	70	#	ı	22	187	42	229
Paola Sec. Technical	37	-	# 2	=	6	∠ ca	2	ças.	3 3	-	-and-	9	87	e	87
Marsa Apprenticeship	7	ъ	-		1 000		,	B	6		-		13	63	13
Hamrun Technical	10		-		. 2	Cas		œ	10	48	ş ·	6	29	6 50	29
Msida Tailoring	5		-	-		**	.	en.	6	act	=	. 86	13		13
Msida Nautical	4	-	= -	9		.	. 80	æ	7	ea .	cons-	2	14	.	14
Mriehel Technical	9	-	-	•	. 3	#32 2	823	orto	4	.ma	, gov	4	20	. =	20
Hamrun Sec. Tech. (Girls)		11	-	22	-	8	123	O	.1		car	ت	1	42	43
Gozo Sec. Tech.	2	-	_	4.5	. 5	Ga.			3		29.6		10		10

NUMBER OF SCHOOLS, PREMISES, ROOMS, CLASSROOMS, ETC.: 1961/62

_			
т.	h !	1 -	50
la	b	e	U.7.

School	No. of Schools	No. of Premises	Total Number of Rooms	Classrooms	Workshops	Needlework and Domestic Science Rooms	Laboratories	Offices	Staffrocms	Storerooms	Other Rooms	Government Owned	Privately Owned
TOTAL ALL SCHOOLS	8	8	227	105	24	6	Į4	18	10	20	30	7	l
Paola Secondary Technical			85	44	8		6	5	2	8	12	a no	==
M. Assunta Sec. Tech. (Girls)	000	1	46	21		6	2	3	2	6	6	940	æ
Msida Nautical	5 - Econ			5	•		1	0	0	1) OLD	U	, 83
Hamrun Technical	COLED	7	22	8	5	a. v. e 	1	4	l	1	2	8	1 65 s119 -
Mriehel Technical	C	ı	22	9	6		- 3	2	80	9	2	ā	6
Marsa Apprenticeship	457	to a	10	7	B	as	1	9	1	e.		8	GB -
Msida Tailoring	CHR	ŧ	14	5	2	2 00	ts3	1	tees	2	3	C/O	
Gozo Secondary Technical	1	1	17	6	2		2	CLED	q.ag	8	. 4	Same .	_

ADMISSION EXAMINATIONS

CANDIDATES FOR ADMISSION TO GOVERNMENT LYCEUM, GRAMMAR AND SECONDARY TECHNICAL SCHOOLS CLASSIFIED BY AGE, SEX AND WHETHER PASSED OR FAILED: 1962

Table 60.

Age		Boys		Girls			
ngo	Total	Passed	Failed	Total	Passed	Failed	
MALTA:	. 17524	de de la companya de		Maria Residente de la Companya del Companya de la Companya del Companya de la Com	AND	1, 11.	
ALL AGES	3,086	616	2,470	3,062	584	2,478	
8 Years		⇔		*co			
9 Years	2	Ender	l l	tia		123	
10 Years	89	25	64	70	13	57	
II Years	512	110	402	443	51	392	
12 Years		184	931	1,19	#74	945	
13 Years	1,368	296	1,072	1,430	346	1,084	
GOZO:					AND THE PROPERTY OF THE PROPER		
ALL AGES	255	90	165	269	80	189	
8 Years		**		Section of the sectio	AND THE PROPERTY OF THE PROPER		
9 Years		-				600	
10 Years	5	2	3	8	2	6	
II Years	16	6	10	49	13	36	
12 Years	94	29	65	91	24	67	
13 Years	140	53	87	121	41	80	

CANDIDATES FOR ADMISSION TO GOVERNMENT LYCEUM, GRAMMAR AND SECONDARY TECHNICAL SCHOOLS CLASSIFIED BY SEX, WHETHER PASSED OR FAILED AND WHETHER PRESENTED OR NOT, BY SCHOOL ATTENDED: 1962

Table 61.

School Attended				Boy	s					Gir	is		
Туре	Class	Pres	ented by S	chool	Not Pr	esented by	School	Presen	ted by Scho	ool .	Not Pi	resented by	School
·		Total	Passed	Failed	Total	Passed	Failed	Total	Passed	Failed	Total	Passed	Failed
MALTA:						THE STATE ST	of to activities		**************************************			CERTIFICATION AND AND AND AND AND AND AND AND AND AN	
ALL CLASSES	·	2,064	552	1,512	1,022	64	958	1,984	479	1,505	1,078	105	973
620 Government Primary	110°			1	29	2	27	-		± 1.00	2	200	2
00 w 8a 99 w 1 0 99 k 11	IV V VI	1,242 606 208	146 293 112	1,096 313 96	802 188	38 24	764 164	1,239 499 142	77 275 93	1,162 224 49	930 117	76 28	854 89
Private	IV V	3	-	3		:5 88	-	6 59	- 19	6 40	8 15		8
	vi	2 2	-	2	3	-	. 3	39	15	24	6		5
60ZO;		で A 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1							And the state of t				**************************************
ALL CLASSES		90	67	23	165	23	142	151	76	75	118	4	114
Government Primary	111	_			=		-			-	- 47	2	45
THE CONTRACT OF THE CONTRACT O	V	8 60 22	4 42 21	4 18	48 88 18	8 7 6	40 81 12	33 79 39	42 23	22 37 16	58 13		57 12
Individuals	en		a		1 10	2	9	-		10000000000000000000000000000000000000	-		est of the state o

,			Eng	lish	•		25.7 3,086 109,487 35.5 3,062 103,535 33 4.0 650 1,963 3.0 662 2,262 3 4.4 433 6,107 14.1 483 6,942 14 24.5 323 7,983 24.7 380 9,253 24 24.6 308 10,665 34.6 331 11,429 34 25.4 309 13,699 44.3 269 11,930 44 25.2 374 20,317 54.3 372 19,989 53 25.9 369 23,721 64.3 228 14,593 64							
Range of Marks		Boys			Girls			Boys			Girls			
	No. of Candidates	Marks Obtained	Average Marks	No. of Candidates	Marks Obtained	Average Marks	80	5	1	10 . 8		Average Marks		
MALTA:														
Total	3,0 86	84,401	27.3	3,062	78,802	25.7	3,086	109,487	35,5	3,062	103,535	33.8		
0 = 9	. 996	3,220	∴3,2	831	3,329	::4.0	୍ର, 650	1,963	:3.0	○ 662	2,262	୍ଞ୍ୟ		
10 - 19	485	6,966	14.4	635	9,132	14.4	433	6,107	14.1	483	6,942	14.4		
20 - 29	405	9,830	24.3	492	12,056	24.5	323		24.7	380	-	24.4		
30 - 39	334	11,453	34.3	392	13,560	34.6	308	N .	1	331		34.5		
40 - 49	193	8 ,3 96	43.5	106	4,596	43,4	309	9	44.3	269		44.3		
50 - 59	170	8,689	51.1	339	17,345	51.2	374	73	54.3	372		53.7		
60 ~ 69	226	14,653	64.8	135	8,629	63.9	HR .		Ĭ	18 8		64.0		
70 - 79	207	15,315	74.0	92	6,803	73.9	201	14,817	73.7	153	11,375	74.3		
80 - 89	68	5,698	83,8	37	3,080	83.2	89	7,438	83.6	149	12,519	84.0		
90 - 99	2	181	90.5	3	272	90.7	30	2,777	92,6	3 5	3,243	92.7		
GOZO:						A STANLAR STAN			EDI-PROCESSOR ENGLAND	A CONTRACTOR OF THE CONTRACTOR				
Total	255	8,303	32.6	269	8,881	33,0	255	10,503	41.2	269	11,297	42.0		
0 = 9	55	226	4.1	37	164	4,4	36	104	2.9	41	137	3.3		
10 - 19	41	544	13.3	47	710	15.1	24	357	14.9	34	514	15.1		
20 - 29	52	1,244	23.9	54	1,286	23.8	30	727	24.2	24	580	24.2		
30 ~ 39	13	451	34.7	42	1,439	34.3	26	889	34,2	32	1,106	34.6		
40 - 49	4	178	44.5	8	357	44.6	19	832	43,8	21	928	44.2		
50 - 59	35	1,781	50,9	38	1,983	52.2	55	2,947	53.6	31	1,682	54.3		
6 0 - 69	24	1,538	64.1	28	1,823	65.1	28	1,805	64.5	29	1,831	63.1		
70 - 79	26	1,923	74.0	13	952	73.2	- 28	2,079	74.3	35	2,580	73.7		
80 - 89	5	418	83.6	2	167	83,5	7	579	82.7	13	1,106	85.1		
90 - 99			-		83	=	2	184	92.0	9	833	92.6		
42 VSS SIGN CONTROL OF THE RESERVE O														

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

Table 63.

Table 63.	ner carrier was to the first the same and			
School Attended		Total	Passed	Failed
Туре	Class	na property of property of the second school of the		
Total All Schools		977	326	651
			n, Mriehel Technical and Msic	da Nautical
Government Primary	١٧	3	wa.	3
	٧	78	. 15	63
	VI	483	172	311
	VII	43	14	29
Private	v	26	10	16
	VI	130	34	96
	TOTAL	763	245	518
Government Primary	IV	5		5
•	v	17	2	15
	VI I	103	38	65
	VII	14	9	5
Private	VI	30	7	23
Individuals		13	6	7
	TOTAL	182	62	120
Government Primary	v	. 2	2	C
	l vi l	19	12	7
Private	V		5	6
	TOTAL	32	19	13

^{*} First Admission Examination was held in 1962.

CANDIDATES FOR ADMISSION TO GOVT. TECHNICAL SCHOOLS CLASSIFIED BY AGE AND WHETHER PASSED OR FAILED: 1962

Table 64.

Age	· -	Mriehel Te Msida Nauti		Msic	da Tailorin	ıg	Gozo Technical					
	Total	Passed	Failed	Total	Passed	Failed	Total	Passed	Failed			
ALL AGES	763	245	518	182	62	120	32	19	13			
II years	-		255	-					800			
12 years	co-	423-	•••	~ B	500	.	-	-				
13 years	8	-	98	€ 5	m			 	1			
14 years	329	.117	212.	6 6	27	39	22	15	7			
15 years	331	99	232	93	25	68	7	3	4			
16 years	102	29	73	23	10	13	2	9	1			

CANDIDATES FOR ADMISSION TO GOVERNMENT TECHNICAL SCHOOLS CLASSIFIED BY MARKS OBTAINED IN ENGLISH AND ARITHMETIC 1962

Table 65.

Range of Marks		English			Arithmetic	
Names of Plants	Number of Candidates	No. of marks obtained	Average Marks	Number of Candidates	No. of marks obtained	Average Marks
		Hamru	n, Mriehel Techni	cal & Msida Naut	ical	
Total	763	31,156	40.8	763	34,870	45.7
0 9	30	92	3.1	52	194	3.7
10 - 19	51	782	15.3	79	1,158	14.7
20 = 29	113	2,859	25.3	84	2,128	25.3
30 ~ 39	143	5,007	35.0	94	3,267	34.8
40 ~ 49	44	6,166	43.7	92	4,023	43.7
50 - 59	195	10,383	53.2	118	6,383	54.1
60 - 69	74	4,713	63.7	811	7,147	64.4
70 - 79	16	1,154	72.1	74	5,467	73.9
80 = 89		997	ca)	44	3,705	84.2
90 - 99	-	eo.	•	15	1,398	93.2
			Msida Tailori	ng		
Total	182	7,271	40.0	182	7,346	40.4
0 ~ 9	13	29	2.2	27	104	3,9
10 - 19	17	242	14.2	17	260	15.3
20 - 29	29	717	24.7	21	507	24.1
30 - 39	32	1,117	34.9	23	771	33.5
40 ∽ 49	19	840	44.2	10	434	43.4
50 - 59	38	2,03	53.4	41	2,147	52,4
60 = 69	22	1,399	63.6	19	1,232	64.8
70 - 79	10	72 6	72.6	13	959	73,8
80 = 89	2	170	85.0	10	842	84.2
90 - 99	a	=	con	1	90	90.0
			Gozo Téch	mîca î		
Total	32	1,370	42.8	32	1,657	51.8
0 - 9		es		3	13	4.3
10 - 19	0.00	17	17.0	ľ	10	10.0
20 - 29	6	142	23.7	qua	. cm	603
30 = 39	5	176	35.2	4	133	33.3
40 - 49			cos	4	168	42.0
50 - 59	16	837	52,3	. 6	318	53.0
60 = 69	2	125	62.5	7	458	65.4
70 ~ 79	end	73	73.0	5	369	73.8
80 ~ 89		æ		. pas	. ga	. 🛥
90 - 99	-			2 	188	94.0

Table 66.

	Number	Number		Pupils			Teachers	
Type of School	of Schools	of - Classes	Total	Boys	Girls	Total	Males	Females
MALTESE ISLANDS	80	589	17,977	9,503	8,474	808	257	551
MALTA	7 5	567	17,426	9,175	8,251	768	234	534
GO Z O	5	22	551	328	223	40	23	17
MALTA:								
Nursery	2	3	59	29	30	5	can	5
Infants	8	B 99	310	169	64.1	12	&	12
Primary		3	52	52	a	4	4	
Secondary	3	10	177	177		29	29	
Nursery/infants	30	118	4,009	2,086	1,923	132		132
Nursery/Infa _n ts/Primary	3	27	1,029	551	478	31		30
Infants/Primary	5	28	613	373	240	36	2	34
Infants/Primary/Secondary	10	198	6,218	2,235	3,983	272	33	239
Primary/Secondary	8	97	2 , 785	2,785		168	164	4
Nursery/Infants/Primary/Secondary	5	72	2,174	718	1,456	79 .	еда	78
6 0 Z 0 :							Company and the Company of the Compa	TAXACTIOn climate property in the second
Nursery/Infants	3	10	323	148	175	cas	cas	
Infants/Primary/Secondary	Q COLOR	3	58	10	48	6		6
Primary/Secondary		9	170	170	63	23	23	

Table 67.

			NAME OF TAXABLE PARTY O		
Type of School	Boarders	Day-Boarders	Day Pupils	Total Number	Net Total
TOTAL ALL CLASSES	897	2,798	15,221	18,916	17,977
NURSERY		304	2,738	3,042	2,905
INFANTS:	4.1	816	5,352	6,209	5,826
Stage	3	506	4,368	4,867	4,581
Stage II	28	310	984	1,322	1,245
PRIMARY:	397	985	3,304	4,686	4,470
Std. I	105	295	767	1,167	1,099
Std. II	85	244	603	932	896
Std. III	80	193	536	811	. 767
Std. IV	84	176	743	1,003	977
Std. V	43	77	579	699	677
Std. VI	e e e e e e e e e e e e e e e e e e e	- CO	45	45	26
Dockyard Class		©	29	29	28
SECONDARY:	459	693	3,827	4,979	4,776
Class I	15	264	1 , 357	1,736	1,676
Class II	95	107	959	1,157	1,104
Class III	84	133	739	956	923
Class IV	82	88	505	675	647
Class V	. 82	101	253	436	407
Class VI	C)	æ	. 84	19	19

^{*} Total number of Pupils between the first and last day of scholastic year 1961/62

[#] Total number of Pupils as on 30th June, 1962, i.e. excluding school leavers.

NUMBER AND PERCENTAGE OF PUPILS AT EACH AGE, CLASSIFIED BY SEX: 30th JUNE, 1962.

Table 68.

A	Nu	mber of Pupi	Is	Percentage						
Age	Total	Boys	Girls	Total	Boys	Gîrls				
TOTAL ALL AGES	17,977	9,503	8,474	0,001	100.0	100.0				
2 3	9 1,048	2 541	7 507	0.1 5.8	0.1 5.7	0.1 6.0				
4	1,947	1,011	936	10.8	10.6	11.0				
5	3,098	1,568	1,530	17.2	16.5	18.1				
6	2,266	1,116	1,150	12.6	11.7	13.6				
7	930	447	483	5,2	4.7	5.7				
8	846	375	471	4.7	3.9	5.6				
9 .	788	348	440	4.4	3.7	5,2				
10	737	372	365	4.1	3,9	4.3				
# 8	783	454	329	4.3	4.8	3.9				
12	978	513	465	5.4	5.4	5,5				
13	1,206	663	543	6.7	7.0	6.4				
14	1,227	757	470	6.8	7.9	5.5				
15	945	618	327	5.2	6.5	3.8				
16	696	431	265	3.9	4.5	3.1				
17	353	230	√ 123	2.0	2.4	1.4				
· 18	101	48 7	53	0.6	0.5	0.6				
19	15	6	9	0.1	0.1	0.1				
20	4	3		0.1	0.0	0.1				

NUMBER AND PERCENTAGE OF PUPILS CLASSIFIED BY CLASS AND SEX: 30th JUNE, 1962

Table 69.

			Pupils		Percentage						
	Class	Total	Boys	Girls	Total	Boys	Girls				
TOTAL ALL CLASSE	S	17,977	9,503	8,474	100.0	100.00	100.0				
NURSERY		2,905	1,527	1,378	16.2	16.1	16.3				
INFANTS:	Stage I Stage II	4,581 1,245	2,318 581	2,263 664	25.5 6.9	24.4 6.1	26.7 7.8				
PRIMARY:	Class I Class II Class III	1,099 896 767	569 450 325	530 446 442	6.1 5.0 4.3	6.0 4.7 3.4	6.3 5.3 5.2				
	Class IV Class V Class VI Dockyard Class	977 677 26 28	499 253 26 28	478 424 -	5.4 3.8 0.1 0.2	5.2 2.7 0.3 0.3	5.6 5.0				
SECONDARY:	Class I Class II Class III Class IV	1,676 1,104 923 647	912 - 698 589 435	764 406 334 212	9.3 6.1 5.1 3.6	9.6 7.3 6.2 4.6	9.0 4.8 3.9 2.5				
	Class V Class VI	407 19	274 19	133	2.3 0.1	2.9 0.2	1.6				

Table 70

Table 70.		Spranto en el ESTE		A TABLEST MATERIAL CONTRACT	NATIONAL PROPERTY OF THE PARTY	erinarienis ironis	i engageniye M	SANTANIANI.	190325070200	erson water										September 1994 in	r productive de la completa de la c
Type of C	lass			NO MANUFACTURE VALUE		50.00						Age									
and Sex		2	3	4	5	6	7	8	9	10	fl	12	13	14	15	16	17	18	19	20	Total
TOTAL ALL CLASSES	T	9	1048	1947	3098	2266	930	846	788	737	783	978	1206	1227	945	696	353	101	15	4	17,977
Am 60 M m M	8	2	541	1011	1568	1116	447	375	348	372	454	513	663	757	618	431	230	48	6	3	9,503
	G	7	507	936	1530	1150	483	471	440	365	329	465	543	470	327	265	123	53	9		8,474
NURSERY													ACCENT DECOME			A PARTICIPATION OF THE PARTICI					
	7	9	1030	1389	450	26	6	J	-	**	æ		8	ur.	a n	1023			63	5	2,905
	В	2	533	733	243	15	0	0		-		,	Tank				es -	sto.		20	1,527
	G	7	497	656	207	8.8	Đ	83		cm	æ	0	8	6	•••	5	43				1,378
INFANTS				Transfer of Marketon works	Motor and Control											la principalita de la composita del composita de la composita					
Stage I	T		18	544	2477	1477	56	7	5	Q D	8	9	0			(33				-	4,581
	В		8	278	1260	745	21	5	1	Í	æ	1	9	*				-	-	53	2,318
	G	89	10	266	1217	732	35	2		ea	83	1	0	ca .	-	-	*		0	-	2,263
Stage II	T	8		14	169	664	311	63	19	4	1	8			1		0			0	1,245
	В	8		-	65	312	164	28	8	3	ı	8	8	n	8			0	-	0	581
	G		0	14	104	352	147	35		8		0	0		12		8			0	664
PRIMARY																CARTINE PROPERTY AND ADDRESS OF THE PROPERTY A					
Std. I	T	9			2	98	477	332	127	34	26		3	-		=	æ		-	8	1,099
	В		0	-	9	44	232	160	88	23	22	0	0				#2	-		6 0	569
	G	-		-	2	54	245	172	39		4	1	3	190	-	141			600	æ	530
Std. II	T			_	0	9	84	370	254	112	37	35	2		5		harry harries and the state of			2	896
	В	1	-		9	eo	30	163	129	72	27	27	COD	1		10	Categorius Constantina Constan		9		450
	G	1			0	8	54	207	125	40	10	8		øn.	8		8	45		œ	446
Std. III	т	8		_	0	n.	2		299	218	101	47	16	8.0					-		767
	В				8	B	6		103		43	25	13	7	000	***			-		325
	G	8	ø		B	0	2		196		58	22	3	4	-		THEO .				442
Std. IV	T	8			1	5 3	1005		85		252	177	120	37	4	-	-	a	-		977
	В		-		1	100	69	-	18	110	152	107	76	32	4	ca	-		63	ста.	499
	G				8	8	9	-	67	192	100	70	44	5	-				-	o	478
															·						

Table 70 (Contd.)

Type of Cl	855		260,000,000				1000 C-1000 C-10	Carrier and Company	STORENGE TO SERVE -		Age		in strategies		and the first of the second second	gaja jan nanana	OF SKIPALIN -	11.80-140-195		077	
and Sex		2	3	Ą	5	6	7	8	9	10	0 8	12	13	14	15	16	17	18	19	20	Total
PRIMARY:																				. x mon. g	
Std. V	Ŧ	0			B	8	8	0	25	28	144	236	165	88	12	2	9	8	-	9	677
	В	83	'es	-	0	1	60	0		14	60	81	64	30	Ą	0	0		9	0	253
	G	8	₈₅		0	9	0			14	84	155	101	58	8	2	9	0	0	0	424
Std. VI	T	0	, cas	800	0	8	-		-	2		2	4,	7	90	0	2		0		26
	В	0		8	8	-	8		8	8	9	2	4	7		8	2	8	3		26
	G	1	-	-	8	#	0	3	-			€2	8		-	8	o	500	450	-	C C C C C C C C C C C C C C C C C C C
D'YARD Clás	s B	0	-	6	6	8	0					3	5	12	8	0	0		60		28
SECONDARY:																	Karana da				ACTION CONTRACTOR
Class 1	T	8	400	10	Đ	8		8	2	38	181	343	498	438	134	32	9		6	9	1676
	В	5	=	0	æ	8	=	8	2	33	112	177	240	249	69	20	9		0	8	912
	G	8				0	8	8		5	69	166	258	189	65	12	æ	9		5	764
Class II	T	1	**	0	-	0	exo	8	8	-	37	100	240	324	273	102	23	5	us		1104
	В	8	2	0	0	8	e9	8		B	33	61		213	178	53	14	4	-	420	698
Class III	G T] [8	8	8			8	es	4	39	98		95	49,	9				406
	В	80			8	0	9		8		Ą	31	114	208		216	65	8		and desired the second	923
	G	8	_	=		9	0	1	80		4	26 5	83 31	126 82	183 93	128	37 28	2	89	8	589
Class IV	T	1			0		9	9	-	eo.	0	2	27	78	**		26 126	6 25	4	Carry	334 647
	В		-		6		8			9	B	2	23	58		141	74		2	0	435
	G	8	_	0	æ	_				0			4	20	43	77	52	14	2	9	212
Class V	7		ca.	0	0	a	5		∞		60	2	12	23		123	124	52	10	ACCIONATION PROPERTY INCOME.	407
	8	0		0					ш.	Q	0	2	12	22	37	86	91	20	3		274
	G	0	-	0	0	82		0			œ	cos	æ	8	23	37	33	32	7		133
Class VI	T	æ			0			8	-		0	. 8	æ	ca		3	3	10		2	19
	В	62	600		0		-	. 0	co		æ	Đ	0	es	83	3	3	10		2	19
	G	9	ecca-	0	-	0			500	æ	8 D	æ		es		e	0		€		
		Ŭ.	ĺ	Į				l	1		ĺ					Į.			ł		

Table 71

Table 71.	na emperator	gamenas	MXC/ANA		location and	302003500				NAME OF THE OWNER,		73.0123101231	hation meter		oner.					
										M	IAL TA									
Type of School		Floriana	Val lette	Cottonera and	Sengles	Vittoriosa	Hamrun	Sta. Vennera	Marsa	Blata I-Bajda	Gzira	Msida	St. Julian's	889	Mensija	Paola	La L	Fgura	Luqa	Balzan
ALL TYPES	T	579	1099	1112	174	327	1135	349	189	1126	1343	92	604	1911	91	1038	812	37	173	369
	В	516	762	899	91	117	350	349	97	398	1054	50	115	622	53	404	320	18	100	214
	G	63	337	213	83	210	785		92	731	289	42	489	1289	38	634	492	19	73	155
Nursery	В	0	0	6	0	63	-	ı	en	=	8		9	0.6		1	0	18		œ
	G	0	8	0	ę į		4775)	139	.m	æ	60	œ		0.8	ca	-	8	19	-	
Infants	В		0	14	0		30		-				63	0	æ	41	8	-==>	_	gan.
	G	cm	423	20	5	-	19	-		»c	80			83	150	42	1	e>	8	600)
Primary	В		ස		-	-	52	-		en.	833	ess	ð	æ	9	9	8	633		400
	G		0	-			***	-	a	œ	-	•		æ		8	8	uta.	æ	83
Secondary	В	43	es.		-	-		122	45	==		cus	ca	-	63	ga .	8	545	-	æo
Nursery/Infants	В	83	46	72	91		181	ess .	97	=	0	50	89	0	53	89	6	400	100	20
	G	63	54	62	83	-	187		92	-	Ð	42	69	9	38	65	- exp	æ	73	15
Nursery/Infants/Primary	В	0		144	-	-	an	===	e s	-	85	æ	æ	-	8		8	_G	co	194
	G	-	80	131	₩	**		8	æ	8		æ	0	æ	en		0	.ms	9	140
Infants/Primary	В	89	₩.	æ	Φ.	*		cato .	•	6		-	0	81	65	9	err	CCP.		623
1.0.1.10 (Data and 10 and 10	6	8	8	8			47		pcs .	505		en en		68	æ		9	ec;	0	nsa.
Infants/Primary/Secondary	В	8	£	0	e0	8	87	8	8		1054	8 8	26	333 050		274	8	6	8	
Primary/Secondary	6 B	390	529	669		-	532			/31	289	eso	420	958 -		527	236	E20	0	
i rimary secondary	6	290	223	509	-		-	227	455	8					8	8	Z-20	80 80	0	osa
Nursery/Infants/Prim./Sec.	В	8	187	æ	-	117			2	ı	a a	69		197			84	E)	в	¢a.
The second of th	6		283		-	210		-	50	-	8 0	8	-	252			492	8	410	ous.

									MALTA		Aligent State (to the Constitution of the Cons		Ora kiji ser Akaran ke ke					GOZO	
Birkirkara	Gorm i	Birzebbugia	Ghaxaq	Gudja	Zejtun	Ørend i	Zurriec	Kirkop	Mdina	Rabat	Siggiewi	Zebbug	Mellieha	Naxxar	Mos ta	St. Paul ^e s Bay	Nadur	Victoria	Xaghra
1,470	753	202	88	82	281	80	130	52	345	431	131	269	190	83	247	32	83	369	99
1,075	365	105	47	44	137	37	64	30	os.	322	21	170	96	50	66	20	35	252	41
395	388	97	41	38	144	43	66	22	345	109	110	99	94	33	181	12	48	117	58
ED.	0	æs	gas	CD	Ð	6	_	æ		-	-		-	معد		-	-	-	-
6		420		en;	-		200 CO		C 3	-		-		•	-	-	-	-	-
a	69	-	⇔	B	33	-		-	-	31	ca	-	car		95	20	_	-	-
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QC.	3 5		-	8		-	-	-	-	-	-	-		**	-	-	-	-	-
		5 50	-	8	8	-	43	-	-	425	cas .	-	-	. 6		-	-	-	-
12	0	-	-			0		=	-		-	-	-	-		-	-	-	-
196	91	105	47	44	104	37	64	30		60	21	170	96	50	-	-	35	72	41
176	88	97	41	38	113	43	66	22		60	110	99	94	33	_	-	48	69	58
	213				8			=			-	-	-	***	-	-	-	-	-
	207	0		æ		-	-		-		-	-	w		-	-	-	-	-
8	61 93	8	ess-	150	-	-	•	•	-	231		~	-	-	-	-	_	-	-
un u	33		8	6		1	-	-	=	32	-	-		40	-	-	-	-	-
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734	8		8		e)				345 -	400	_			6	181	-	-	48	•
			18	150	8	-	-	_		_	_	-	о н 180			- 253	_	170	-
133	-					-	£		_		-	-	•	**	-	_	_	_	-
219	æ		=	8	į,	0		-			-	_	-	-	~	_		-	_
		tores since one via																_	

Table 72.

	Туре		Sex	
Company of the Compan		Total	Boya	Girls
NURSERY		3.3	3.3	3.3
INFANTS:	Stage 1	4.7	4.7	2.7
	Stage II	5.7	5.7	5.6
PRIMARY:	Class !	6.9	7.1	6.8
	Class II	8.0	8.2	7.8
	Class III	9.0	9.4	8.8
,	Class IV	10.4	8.01	9.9
	Class V	11.7	11.7	11.7
	Class VI	14.0	14.0	con
	DOCKYARD CLASS	13.5	13.5	æ
SECONDARY:	Class (12.6	12.6	12.6
	Class II	13.5	13.5	13.5
	Class III	f4.4	14.3	14.5
	Class IV	15.2	15.1	15.5
	Class V	15.9	15.7	₹6 . 2
	Class VI	17.4	17.4	

South and the South South States of Control

Table 73

Table 73.								Z. (GC) OCH MORNA			Age	CARLORO SINGRAN		obbogona a naciji zacini	nomentary or been the			-New particles in		
Class and Sex		3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	Total
ALL CLASSES:	T B G	000 000	229 98 131	1064 532 532	1473 736 73 7	374	716 298 418	622 238 384	591 276 315	562 295 267	60 6 26 4 3 4 2	666 344 322	747 444 303	709 462 2 4 7	573 357 216	306 196 110	87 41 46	14 5 9	2 ! !	9768 4961 4807
NURSERY:	В G				Đ 8		en	- 	co	100 FE	, cts	-	-	-		-		-	423 523	-
INFANTS:																				
Stage	B G	as as	98 131	473 487	397 372	5 10	3	ca 0m	.	13 88	8 .	& •	-	~ ~		80 86	5	<==		976 1,000
Stage	B	-		59 43	299 318	139 132	24 25	4 7	1	co se	.ss	-	-	-	-	 	-	-	an an	526 525
PRIMARY:																				
Class 1	B	-	200	2	40 46	205 233	108 150	30 23	8 9	21 2	8	-	-			-	-	-		412 466
Class II	B	-	ano :	-		25 51	146 194	102	57 27	20 5	18 5	! !	-	-	-	-	-	-		369 393
Class III	B G	•••	cas	89	89	1	17 49	87 184	91 86	28 41	19 11	7	5		-	es:>		-		254 373
Class IV	B G	-	90 en	8	es .		8	14 60	78 176	71 80	37 53	11' 27	3 2		-		-	A Lander Combression of the Comb	æ	214 398
Class V	8 G	-	eo 153	-	#0 80	-	E		11	45 72	43 120	19 50	13 31	1 5	- 1	- I		######################################	20	132 293
Class VI	B G		-		an ac	æ	8	-		(89	-	-	2 -	2 -	-	1 -		8 8	8	5
Dockyard Class	8		۰	-	æ	82	95	-	æ	60		-	-	-	-	-	-	-	-	
SECONDARY:																		The agreement of the control of the		
Class !	В G					-	S		30 5	82 63	78 114	90 131	83 69	29 22	11 5	6		as as	e:	411
Class II	B G	-	8	50	.co .co	9		-	cato con	24 4	46 35	123 84	162 105	131 74	37 32	11 5	4 -	-		538 339
Class III	8 6	es -	8	- -	cap - cap	æs æs	**		a.	4	19 4	·61 25	103 74	161 86	96 76	25 24	4		ı	470 294
Class IV	B G	1	es	8 2		0	cao cao	150	un un	1500 abs	2	20 3	51 20	10 I 38	124 67	62 47	9	2 2	ca*	371 188
Class V	B G	40p	e2 ••		en en	0 00	480 850	-		-	2	12	22 I	37 22	86 35	88 33	17 31	2 7		267 129
Class VI	B G	-	es .	-			æ	one one	сю	-	-		<u>-</u> -	-	3 -	3	9 -	i -	ana. N20-	16

Table 74.

Class		J. 19210130	ecinicality								Age				·					
		3	4	5	6	7	8	9	10	8 8	12	13	14	15	16	17	18	19	20	Total
TOTAL ALL CLASSES	T 8	E 60	17 6	10 l 52 49	191 91 100	50 22 28	42 18 24	47 22 25	44 16 28	67 30 37	113 58 55	142 74 68	156 112 44	152 95 57	80 45 35	41 29 12	13 7 6	l	0 9 0	1,257 678 579
NURSERY:	B G	8	2	9 7	0	9	0 8	620 OEJ		0 0	æ		8	es es		8 8	0 0	9		10
INFANTS:																	Cadding Control of the Control of th			
Stage I	B G	60 60)	4 7	43 36	90 92	8 19	8			63 98	8	8	cu en	, ca		ga ga	8	G3 800	5	146 156
Stage II	B G	E .	8	6	8	12 7	4 7	3 3			5 2	8	500 500	cas Cas	0 8	8	8	a p	8	21 33
PRIMARY:							A TOWNS AND A TOWN A TOWNS AND A TOWN A TOWNS AND A TO													
Standard I	B G	œ	8 8	8	8	2 2	9 12	10	3 2	2	0 8	2	en en	es .	8	8	æ		8 8	27 30
Standard II	B G		es .	:a	en .	8	3	6 3	5 9	3 4	7	8 8	• eco	æ G#	8 9			cao .	8	26 22
Standard III	B G	6.	8 8	0		8		5	6 8	6	7	5 2	2		9	. 9	8 8	es	8	21 38
Standard IV	B G	880 G8D		8	CD-		80	3	7	5 9	11 13	12	5 2	12 60		8			- Ca	34 45
Standard V	B G	usc sm	=	8 B	ee 421	æ	69 #13		8	2 9	6 12	8 17	5 5	2	8.	0	0	8 0	80	23 47
Standard V [®]	B G	es es		-	co	æ.	80 80	. Openia	GD	co.	cas cas	2		2	8	- COLOR 1	æ	0 5		4
Dockyard Class	В	sec	=		#	- .	-	-		-	æ	2	3	5			æs		-	10
SECONDARY:									and the second						CHACAGA CANCAGA CANCAG					
Class I	В 6	ess ess	50	8	80 80		en en	607 60	8 8	4 1	13 16	16 20	40 23	17 27	3 2		EJ BB	8	0 0	94 89
Class II	B G	663 880	5	^ es	ee ee	.	æ.	<i>2</i> 00	9	9	14	12 9	32 4	33 19	14	2	£		8 8	116 52
Class III	В	es es	9		83 49		-		8	8	6	16 6	16 7	19 6	20 10	12	9	# ED	0 8	90 35
Class IV	В 6	83	. 8		80 1 100 j.		8	8	8 0	0 0	6 0	3	7	17 2	8	11	2	0 0	8 8	48 18
Class V	B G	 as	8 0	8	ea .	0	8	es	8	8 0	0 0	8 0	00- 00		2	2	3	- 0	9	6 4
Class VI	B	es -	8 8	. es		0	0 8	8	8	6 0	0	80 80	-	<u>-</u>	0 8	8	1	B 0	6	

Table 75.

Manie /J.	Carpanana vid	and the second second	0000000-140000-140000			and browning		DANZARIZARIA			DATES AND	and the second			PART TRACE			ground and supplied to	or Milosophysia	Calculation and American
Sex											Age)								
	2	3	4	5	6	7	8	9	10	1 8	12	13	14	15	16	17	18	19	20	Total
										1	otai	Admis	sions							
Total	9	1048	1701	1933	602	79	88	119	102	154	259	398	324	84	43	6	0		2	6,952
Boys	2	541	907	984	289	51	59	88	80	129	191	245	201	68	29	5	E	1	2	3,864
Girts	7	507	794	949	313	28	29	350	22	25	68	153	123	23	84		Carlo Car			3,088
		Previously never attended School																		
Total	9	1046	1 682	1855	509	9	2			Ð	0			8		8	0	a	9	5,112
Boys	2	540	896	950	239	6		490		8	B	8		CES CES	-	3		100	8	2,634
Girls	7	506	786	905	270	3	CER >			55					•	8		9	-	2,478
									Admi	tted	from	other	Schoo	ls						Appropriation (Assessment Assessment)
Total		2	19	78	93	70	86	119	102	154	259	398	324	84	43	6		В	2	1,840
Boys	9	1	10	34	50	45	58	88	80	129	191	245	201	61	29	5	į į	con	2	1,230
Girls			8	44	43	25	28	31	22	25	68	153	123	23	14	0		9		610

Table 76.

Class					A V. S. 1705. G		Y				Age				VE VATORIST					D	
and Sex		2	3	4	5	6	7	8	9	10	18	12	13	14	15	16	87	18	19	20	Total
TOTAL ALL CLASSES:						,															
	Т В G	9 2 7	1048 541 507	1701 907 794	1933 984 949	602 289 313	79 51 28	88 59 29	119 88 31	102 80 22	154 129 25	259 191 68	398 245 153	324 201 123	84 61 23	43 29 14	6 5 1	-		2 2 -	6,952 3,864 3,088
NURSERY:	В 6	2 7	533 497	731 653	234 200	15 11	8 8	-	49	ces cra.	8 8	, eas		0	50 E3	8	යා	133	CD 60	8	1,516
INFANTS:														ACCOUNT OF THE PERSON OF THE P					W.C.C.Newschart		
Stage 1	B G	.a	8	176 128	7 44 694	258 268	8 6	0	0 0		8	æ æ	6 6	0 8	, 	e: :	8 0	C34	8 8	8	1,196
Stage II	B G	e B	8 0	13	6 55	12 26	13 8	3	0) cm	63 60	8	0	6	6	8		8	.0	34 106
PRIMARY:																					
Std. I	B 6	0	8 8	500 600	9	4 8	25 10	43 10	46 6	12	en en	ಜಾ	8 8	0 0	æ.	î e	0 8	-	0 0	8 0	130 34
Std. II	B G	(D		8 0		en (23	5 3	13 10	21 13	10 4	4	2	0 0	0	£	0	8 1	-	0 8	0	55 31
Std. III	B G	ca ca	8 8	8	8	.co.		J 5	15 7	19 8	9 5	5 4		8	G2 G2	en .	0 8		8	9 9	50 31
Std. IV	B G	(3 (3	9 0	8	8	en en	0 0	E .	4	31 9	76	59 4	53 6	24 I	4,	0		-	0	8 8	251 35
Std. V	B G	::a	8	0 0	63	4D 839	8	8	8 8	3	13 3	32 23	37 34	12 22	Û	8	0	ers.	<i>G</i>	0 0	98 84
Std. VI	B G	B .	- CB		8	en en	#D	en en	83 83	en En	-	2	4	4 , ≃	7	en en	- B		8	0 0	17
Dockyard Class	В	ū	8	8	a D	en en			80	63	63	3	3	9	3	e 5	B	-	,	1	18
SECONDARY:																					STEED TRANSPORT
Class I	B G	0 6	0 0	60	 &		co co	8		3	26 5	86 36	134 107	126 97	23 16	6 5	2	CSS .		0 0	407 266
Class II	B G	8	8 8	æ	em em	, sa	0	8	80 E0	en en		<u>R</u>	7 5	19 2	14	2 4		es es	ec .c.		44 15
Class III	B G	0 0	8	8	an 45	orti.	23 Se	G	en en	c s	82	!	6	7	3 1	12 2	es.		E	es .	29 5
Class IV	B G	9 9	8 8	150	gar (30)	-	es Es	en en	S	co co	50 80	e7 80		ű 9	6 3	9 3		900 600	8	9	16 6
Class V	B	0 0	0 8	82 83	8	· · · · · · · · · · · · · · · · · · ·	0 0	0	88	88	8	670 670	80 80		co es-			800 m	8	co -	0
Class VI	B G	0 6	85	60	en an	ent 600	w w	 	ω σ	68	en .	our our	cas	co-	æ	89	60	**** ***	e-	2	2
(*************************************									Politica de la constanta	- 40 m		mana 200 zoni Cirio		Section Constitution							

		Total	Pupils			New P	upils			Promoted	Pupils			Rep	aters	
Class	Воу	' S	Gi	rls	Воу	S	Gir	İs	Boys		Gir	s	Во	ys	G	irls
	No.	%	No.	%	No.	%	No.	86	No.	ж	No。	×	No.	*	No.	8
TOTAL ALL CLASSES	9,503	100.0	8,474	100.0	3,864	100.0	3,088	100.0	4,961	100.0	4,807	100.0	678	100.0	579	100.0
Nursery	,527	16.1	1,378	16.3	1,516	39.2	1,368	44.3	₩		-		3 3	.6	10	1.7
INFANTS:	A CONTRACTOR OF THE PROPERTY O						:							Welf for West Lines		
Stage I	2,318	24.4	2,263	26.7	1,196	30.9	1,107	35,9	976	19.7	1,000	20.8	146	21,5	156	26.9
Stage II	581	6.1	664	7.8	34	0.9	106	3,4	526	10.6	525	10.9	21	3.1	33	5,7
PRIMARY:	Carried Management					And the state of t										
Class I	569	6.0	530	6.3	130	3.4	34	1.1	412	8.3	466	9.7	27	4,0	30	5,2
Class II	450	4.7	446	5,3	55	1.4	31	1.0	369	7.4	393	8.2	26	3₊8	22	3.8
Class III	325	3.4	442	5,2	50	1,3	31	1.0	254	5 . l	373	7.7	21	3.1	38	6.6
Class IV	499	5.2	478	5.6	251	6,5	35	- 1.1	214	4.3	398	8.3	34	5,0	45	7,8
Class V	253	2.7	424	5.0	98	2.5	84	2.7	132	2.7	293	6 .1	23	3.4	47	8.1
Class VI	26	0.3		_	17	0.4	-	em	5	0.1			4	0.6		**
Dockyard Class	28	0.3		-	18	0.5		5 23	-	-	-	ea.	10	1.5	-	_
SECONDARY:																
Class I	912	9.6	764	9,0	407	10.5	266	8₄6	411	8.3	409	8.5	94	i3,9	89	15.4
Class II	698	7.3	406	4,8	44	1.1	15	0,5	538	10.8	339	7.1	116	17.1	52	9,0
Class III	589	6.2	334	3,9	29	0.8	5	0,2	470	9.5	294	6.1	90	13,3	35	6.0
Class IV	435	4.6	212	2.5	16	0.4	6	0.2	371	7.5	188	3.9	48	7.1	18	3.1
Class V	274	2.9	133	1.6		0.1	-	est .	267	5.4	129	2.7	6	0.9	4	0.7
Class VI	19	0.2	-		~ 2	0.1	-	cat	16	0.3	-	-	1	0.1		-

Table 78	خأ
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C			196	•				,		1962				Total
Sex	July	Aug.	Sapt.	Oct.	Nov.	Dec.	Jan.	Feb.	March	April	May	June	July	iotai
		(2000)		ali ang a			All Ca	uses			ACOPTION STREET, STREET,			
Total	850	10	2,465	59	100	128	90	101	108	102	126	80	5	4,224
Boys	435	9	1,353	35	52	83	48	56	63	51	55	34	2	2,276
Girls	415		1,112	24	48	45	42	45	45	51	71	46	3	1,948
							Emig	rated		N. C.				
Total	113	_	7	19	29	43	12	26	44	30	3 8	15	4	380
Boys	51	_	6	9	16	28	. 8	12	26	16	15	5		193
Giris	62			10	13	15	4	14	18	14	23	10	3	187
	A CONTRACTOR DE LA CONT	Lonanana	1000	p	The same of the sa	,,,,,,,,,,,,	omp ete	d Cours	10 	·	·	o or ox panish		
Total	407	en en	3			-	-	-	-	-	637		550	410
Boys	252	60	3	69	-	-	•	-	-	-	p29	69		255
Girls	155	C-100-100-100-100-100-100-100-100-100-10	e:3	an a	en			-	-		60	43		155
		†	Januaryja ku				Exem	pted		THE PARTY OF THE P	· Farmer and	man de la companya de		Programmen
Tota!	70		31	5	12	12		9	7	9	7		69	164
Boys	46		30	5	4	9	-	5	1	4	3			109
Giris	24	60	0.	-	8	3	-	4	6	5	4	8	m	5.
						3	Dec	essed						
Total					1	25	1			en.		69	62	
Boys	-	aы	0	85		649	-	-		69	æ	es	2	
Girls		(5)	e)	63 1774 - 1884 - 1884 - 1884 - 1884 - 1884 - 1884 - 1884 - 1884 - 1884 - 1884 - 1884 - 1884 - 1884 - 1884 - 1884				15			(8)	(A)	5	3
		e management			Ē.	ntered L	yaeum o	or Gramn	ar Soho	ols				
Total			102	li .	(3)	-		-	-		811	£28		104
Boys		0	36	600	-	-	-	-	-	-	659	65	6 37	37
Girls	1		66			-	,,		**		est Charles a second	e	52	61
		DATE OF THE PARTY			Ent	ered Go	vernmen	t Techn	ical So	hools	voltorenes e ses		ng San Calabana	
Total	4	6 0	37	69	-	-	-	-	-	-	en en	808		41
Boys	4		37	653		-	1 -	-	-	•	.sa	en		41
Girls	- CO	(D	COD	CO.							85	en	40	
					(intered	another	Privat	e Schoo		ng makiki di kacing mengan	en la seguina de la seguin	s militared i state and the state of the sta	Wilminson descript
Total	53	3	244	12	8	12	19	111	8	7	10	18		398
Boys	26	3	183	9	5	7	10	5	6	2	5	7		268
Girls	27	0	61	. 3	3	5	9	6	2	5	5	4	ED	130
					En	tered Go	vernmen	t Prime	ary Scho	ols				
Tota!	28	2	2,028	8	12	12	13	21	12	7	12	.15	-	2,170
Boys	14	2	1,046	3	6	8	9	18	8	4	6	6	639	1,130
Girls	0.4		982	5	6	4	4	3	4	3	6	9	-	1,040
				.B.		<u>.</u>	Other	Causes	3			ari de la companya de		- American
Total	173	3	12	15	38	49	45	34	37	49	59	38		553
Boys	42	2	11	9	21	31	21	16	22	25	26	15		242
Girls	131			6	17	18	24	18	15	24	33	23	_	311

Table 79.

able 79.																			
										Age		5 (FEDERAL DF C	C. F. St. F. C. L. C.		1979-0332-010-0333			1	
Sex	3	4	5	6	7	8	9	10	9.0	12	13	14	15	16	17	18	19	20 & Over	Total
									All	Cause	s						,		tiet.
Total Boys	70 43	215 117	500 246	1,464 721	389 205	124 77	80 52	112 88	101 78	98 59	75 38	170 74	204 92	252 166	225 130	113 69	22 15	10 6	4,224 2,276
Girls	27	98	254	743	184	47	28	24	23	39	37	96	112	86	95	44	7	4	1,948
		garacensoras	den en e	gradiana meterana	yearcoura cui:	and the second	gwantown been	poorane contra	E	migrat	ed	- Carlo	MODELLI AL SERVICIO	· · · · · · · · · · · · · · · · · · ·	этинина				
Total	52	104	53	50	26	19	21	10	10	10	7	8	6	0	, s. 83	23	ens	0 0	380
Boys Girls	33 19	61 43	23 30	26 24	10 16	8 11	10	4 6	9	2 8	6	8	3 3	-	5	840	en .	en	193 187
									Comp I	eted (ourse								
Total		-	-	en.	ca-	-	e 2	0	€5.	83	20)	9	51	126	128	70	19	7	410
Boys Girls	es es	8	8	8 2	en en	cm cm	cm cm	E3	cs cs	co ca	ш св	7 2	24 27	84 42	77 51	45 25	13 6	5 2	255 155
				B		L	de constante de la constante d	Leonan	E	xempte	d	i i i i i i i i i i i i i i i i i i i							0
Total	5	17	12	4	9		65		=	-	0	34	28	31	27	5	-	-	164
Boys Girls	4	8	4 8	3	, m	EE)	6 2	8 8	ca :::	63	-	24 10	18	28 3	18 9	5	en m	en .	109 55
	-								D	ecease	d d	TT UNA LAKE			OCHORAL TRANS				
nya a s	-		1	<u> </u>	Ī.		-			reservances I	~~~	<u> </u>				A REPORTED IN	Janes - estera	SCHILLES TO BE	T
Total Boys		-				000 000	8	9	8 8		629 (20	es es	en		83	8		en ,	4
Girls	(m)			-		83	1	-	e0	er E. E.	es.			6		, 05		(m)	3
	-	opening to the second	A STATE OF THE STA				En	tered .	Lyceum	or Gr	ammar	Schoo	(8 -	gannana men	The state of the s				riporous completion
Total		8	-	-	CF CF	œ	89	6	10	13	7	48	20			0	455		104
Boys Girls	1 0m 1 0m	8	8		en	600 542	E2	6	10	10 3	7	4	7 13	8 8		82		8 8	37 67
		-					<u> </u> Ente	red Go	vernme	l nt Tec	hnica	 Scho	ļ ols						
Total		En	CO		63	-	CD	5	7	2	8		5	14		CD		-	41
Boys			8	ස	65	83	8	5	7	2	8	8	5	14	. 6		-		41
Girls	in the same of the	-		-	es reserva	C10	ca	0	æ	CIP	£2	E2	cs 		, co		-		
		epicone and	digitalisti da escesi			<u> </u>		Entere	d anoti	her Pr	ivate	Schoo		J. York programs constitute	Digital Company of the Company	alla company	ALWASSIA SUBJECT A GOVERN		Parkers Programme Construction
Tota!	2	15	54	26	19	38	30	68	25	17	19	21	29	23	12	5	2	9	398
Boys Girls		5 10	23 31	13	8	32 6	24 6	59 2	22 3	10	13	13	16 13	16	5	· a	9		268
01119		<u> </u>	1	gam			<u> </u>	<u> </u>	Govern		6	8	J.,,,,,,,,	7	7 				130
		1	1	i -	l		T	T		1	1	y agno	OI2		<u> </u>	_	T	1	1
Total Boys	**	6 5	282 144	1339 661	324 179	56 29	25 15	24 11	41 34	42 34	25 15	4 3	20	£ £	e2 (2)	er ==	es es	6 23	2,170
	,40	1	138	678	145	27	10	13	7	8	10	ĺ	2			C3	58		1,040
Girls	oresident/	San Server Consumo																	
Girls			una la como	*****	·	<u> </u>	·		Oti	ner Ca	uses	 	,		_	0	d	- <u></u>	.4
Girls Total Boys	11	73 38	98 52	45 18	19 5	11	3 3	6	0ti 8 4	ner Ca	uses 8	46 15	63 19	56 22	55 28	33 15	100	3	553 242

Table 80.

Table 80.															TENERAL SERVICE	ele in like the transfer	Distribution of the
			Numb	er of	Classe	s havi	ng the	folla	ving r	number	of Pu	ils					န္တ
Class	Under	· 20	20 -	- 24	25 =	- 29	30 -	34	35 ·	- 39	40 -	- 44	45 8	Over	Total Number of Classes	Total Number of Pupils	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 C	Total of P	Average Pupils
								AI	l Scho	ools							
NURSERY	5	74	7	152	13	355	21	667	3	814	. 9	378	22	1,165	80	2,905	36.3
INFANTS:		,													,		. ,
Stage Stage	10 9	139 134	10 4	230 92	17 4	448 112	28 8	894 259	16 10	593 368	20 3	836 123	27 3	1,441 157	128 41	4,581 1,245	35.8 30.4
PRIMARY: ^																	
Std.	11 7 8	89 115 109	3 4 3 5	66 91 68 107	4 2 4 5	106 55 105 134	13 13 7 7	417 421 223 219	4 4 3 4	150 146 115 146	3 1 2 4	127 43 83 161	2 2	96 51 56 101	40 32 28 36	1,099 896 767 977	27.5 28.0 27.4 27.1
Std. IV Std. V Std. VI D'Yard Cl.	9 4 2	52 26	5	111	4	109	3	96	1	182	2	82	, ,	45	24 2 1	677 26 28	28.2 13.0 28.0
SECONDARY:									, n								
Class I Class III Class IV Class V	4 9 8 10 9	71 130 98 107 108	1 5 4 4	24 102 106 84 91	4 10 3 7 8	114 282 79 194 208	17 10 9 3	551 317 290 93	18 4 6 2	656 145 218 73	4 3 2 1	170 128 80 42	2	90 52 54	50 41 34 28 21	1,676 1,104 923 647 407	33,5 26,9 27,1 23,1
Class VI	3	19	710		**		ge		4,00	89	-		929 ,		3	19	6,3
TOTAL	108	1,406	60	1,324	86	2,329	139	4,447		2,906	54	2,255	63	3,312	589	17,977	30,5
			,	,			School.		undel	r 50 pu	ıp11s		ALTONOM SHOULD SHOW				and the second second
NURSERY	3	45	2	42		. 500		(na	ess		en.		65	100	5	87	17.4
INFANTS:																	
Stage Stage	7 I	94 7	1 es	23	6ml	53 54	5	I 58 -	enț tut		=	ćer en		48	14	323 7	23.1 7.0
PRIMARY:																	
Std. I Std. II Std. III Std. IV Std. V	2	16 10 9 12	ш) са са ся	605 005 03 900	500 670 670 670 670		C3 294 294 -	900 900 900 900	eas year can can	965 967 GGG GGG	en der en en	En En En En En En	107 Car Car Car Car Car Car Car Car Car Car	era era era era	2	16 10 9 12	8.0 10.0 9.0 12.0
Std. VI D'Yard CI.	-	-	_		1	28	an	900 900	-	pb	-	,	**	-		28	28.0

Table 80 (Contd.)

Table 80 (conta.		Numb	er of	Classe:	s havin	a the	follow	ina nu	mber o	f Pupi	ls					4-
•	Unde	r 20	20 -		25 =		30 -	consequence related	35 =		40 -		45 &	Over	al Number Classes	ımber i Is	nber o
Class	No. of Classes	No. of Pupils	No. of Classes	No. of Pupils	No. of Classes	No. ೧೯ 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
SECONDARY:																er	
Class I	ı	18	c o	0	o=	, too	83	a	-		_	-	ex	28 92	B	18	18.0
Class II	2	22	_		-		es .	8		-	-	-	8 00	65	2	22	11.0
Class III	3	28	-	-		es.	en	on on	- '	, p		-		E3	3	28	9,3
Class IV	e n	8	-		e in		ans.		~ **		-		-	-	-		, 445 ·
Class V	8	ß	.		car	80	es	æ	-	1		d d	en.	-	=	-	**
Class VI	æ	553	e	æ	1802	ęs.		-	=	-	-	1	20 0	(23	-	e n	186
TOTAL	22	261	3	65	ı	28	5	158	-	239		400	1	48	32	560	17.5
,							Schoo	ls wit	h 50 -	99 Pu	pils				WORKER SCHOOLS SHOOMER.		
Nursery	9	13	4	86	5	137	3	97	02		ı	40	P	46	15	419	27,9
INFANTS:														December of the contract of th			
Stage I	2	27	3	68	6	158	3	96	2	72	ъ	es .	3	159	19	580	30,5
Stage II	en		13	cas	=	-		es	_	-	120	-	-		a	. 1001	-
PRIMARY:												To the state of th					
Std. I	2	30		æ	445	gas	862		2-3	2006	-	5 2	e s	-	2	30	15.0
Std. II	8	15	1	œ	ಮ	emp	C4.		ess	es	500	en.	-	-		15	15.0
Std. 111	1	19.	-			cs	43	823		1007	40 5	cu .	6	-	ı	19	19.0
Std. IV	cos	-	-	0	-	¢m.	80	660		-	-	on .	-	-	B700-		-
Std. V	65	-	turo-	-	-	מט	san .		-	200	-	-	æ	-			-
Std. VI	&	-	æs	- Car	ca+	~	æ	cas	-	sea.	-	gan.	65			-	
Dock, CI.	cos.	-	55		~	ega.	on.		con .	-	-	-				-	-
SECONDARY:																	
Class I	~		E		1	29		~	gas.				<i>_</i>	8		29	29.0
Class II	ÇES	₽>		es	, su	œ	55	-	-	-	-	æs .	em		8	-	
Class III		-	B	. 6	286	C.p	e.	a n		SM.	-	6 20	o»	65			**
Class IV	920		2		oue;	tops	Çar	420	wa .		-	den .			**	eo	-
Class V	-		424	0 00	tion .	5 -	80	æ	ga	-	-		~	_		_	-
Class VI	623	gr)	8	-	,	-	con .	æ	-	~	207	œ	-	9	∞	***	
TOTAL	7	104	7	154	12	324	6	193	2	72		40	4	205	39	1,092	28.0

Table 80 (Contd.)

Table 80 (Con	1640 f		aut sajääjääjöiseete sa	and open a contract		elding to be the less coll				and the state of t	market de la constitución de la						
			Nun	ber of	Class	es hav	ing the	folic	wing	number	of Pu	pils			v		ů_
Class	Unde	r 20	20 -	- 24	25 °	29	30 -	- 34	35	- 39	40 -	44	45 &	Over	l Number Classes	Total Number of Pupils	umber of r 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 Number of Classes	Total I	Average Number of Pupils per Class
TO AND THE STATE OF THE STATE O							School	s with	100 t	o 199	Pupils			<u>Éminimentinos;</u>			
NURSERY	-	-	14 A	24	5	133	10	317		•	5	215	6	314	27	1,003	37.1
INFANTS:																	
Stage I		18	2	46	5	129	8	253	3	110	6	251	5	253	30	1,060	35,3
Stage II	0	19	tos	24	2	55		31	-	-	-	23			5	129	25.8
PRIMARY:																	
Standard	****	11	ı	21		-	-	-	-	pa.		rov First	en .	er .	2	32	16,0
Standard	2	27	67	***	-		ee:	1999	-	es	е	2 41		(ST	2	27	13,5
Standard III	2	22	#2		9	e		e	-	83	er	ES	e#	-	2	22	11.0
Standard IV	2	11	EFF	Ħ		=	2	62		糖	(1	ध्य	-	-	4	73	18,3
Standard V	1	11	psy	es		28	129		-	· en	es	5	**		2	39	19,5
Standard VI	Į	15	(20	99	99	. 99 .	æ		-	en	#8	1983	е	=	1	15	15,0
Dockyard Cl.	en	en:		es	171	e	89	P3		88	` ##	er	912		#		101
SECONDARY:														·			
Class I	ı	15	1	24		=	2	63		37	æ	₩	127	(17	5	139	27.8
Class II	2	38	1	20	(H)	69		33	=	Sat	æ	(a		101	4	91	22.8
Class III	Figh	sea.	2	43		27	(77	. 47	. ##	-	e	(10)	ea	ere	3	70	23.3
Class IV	3	51	***		(2)	φh	•		-		en en	900	-	447	3	51	17.0
Class V	3	25		ca ca				***	-	***	-		-	-	3	25	8.3
Class VI	B	6	65	,		-		-	-	trea .	-	675 		ÇIID	1	6	6.0
TOTAL	21	269	9	202	14	372	24	759	4	147	11	466	11	567	94	2,782	29.6

Table 80 (Contd.)

***************************************			Numb	er of	Classe	s havir	ng the	follow	ing nu	mber o	f P upi	Is					
. Class	Under	· 20	20 =	· 24	25	- 29	30 -	34	35	39	40 -	- 44	45 8	Over	Total Number of Classes	Total Number of Pupils	umber of r 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 CI	Total Numbo of Pupils	Average Number of Pupils per Class
							School	s with	200 t	o 399	pupils						
NURSERY		16	æ	-	2	57	7	221	2	7 5	2	83	9	472	23	924	40,2
INFANTS:																	
Stage 1		€3	2	47	4	106	10	322	4	149	10	416	7	349	37	1,389	37. 5
Stage II	4	60	2	47	2	57	2	62	4	147		_		49	15	422	28,1
PRIMARY:																	
Standard 1	4	54	CID CID	24		26	4	127	***	· ·		-		51	11	282	25,6
Standard II	2	20	8	24	2	55	2	64	**	-	-	-	1	51	8	214	26.8
Standard !!	3	47		23		28	2	66	-	_	-	-	-	-	7	164	23,4
Standard IV	2	29	3	65	2	54	3	94		36		-	**	_	51	278	25 _* 3.
Standard V	2	27	3	66	d d	Gra-	2	63	-	-	-	-	_	-	7	156	22.3
Standard VI			*		C3		G	-	The state of the s	_	1	-	-	_	_	-	ć a,
D'Yard Ci.	_	9	82				-	-	+	_	_	-	-		_	-	-
SECONDARY:		, 1000000000000000000000000000000000000								ĺ							
Class I	g	19	6		Name Control Control	29	5	158	5	182	-	-	-	-	12	388	32,3.
Class II	4	57		21	5	138	ı	33		-	1	-	-	-	11	249	22 ₆ 6.
Class III	5	70	8			6 5	. 3	96	aurak di	35		40	-	-	10	241	24.1
Class IV	6	48	***	22	2	57		-	4	-	-	-	_	-	9	127	14.1
Class V	3	35	1	23		25		-	-	-	-	-	-	-	5	83	16.6
Class VI	2	13	85	e de la companya de l	CIP.	un	-	,==		-	_	-		-	2	13	6 ₄5.
TOTAL	39	495	16	3 62	23	632	41	130 6	17	624	13	539	19	972	168	4,930	29,3

Table 80 (Contd.)

			Numb	er of	Classe	s havi	ng the	follow	ing nu	mber	of Pup	ils	MATERIAL SERVICES				ي ن
Class	Un de	r 20	20 =	24	25 =	29	30 -	- 34	35	- 39	40 =	44	45 &	Over	Total Number of Classes	Total Number of Pupils	Number er Class
	No. of	No. of Pupils	No. of Classes	No. of Pupils	No. of	No. of Fupils	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	Total of P	Average Number of Pupils per Class
	andrewski dawn						School s	with	400 to	599	Pupils		COMMENTS AND THE				
NURSERY	83	ů	En	8	0	28	t e	32	8	39	. mo	40	6	333	10	472	47.2
infants:						The state of the s		,									
Stage I	.	can	O	22		26	. 2	65	3	109	2	87	6	296	15	605	40.3
Stage 11	3	48		21		ears 1	3	66	E2	cos		4,1	622	47	8	223	27.9
PRIMARY:												Same Comments and the Comments of the Comments					
Standard [2	24	. 0	51	0	25	3	.96	3	550	-	-	8	CB .	7	166	23.7
Standerd 11	0	87	2	43		. 63	2	64		35	ump.	603	es-	O.	6	159	26.5
Standard []		-	2	45	3	777	5	63		en en	des	-	-	on:	7	185	26.4
Standard 1V	2	30	2	42	0	26	2	63		37	000			49	9	247	27.4
Standard V	53	0	2	45	. 0	26	0	33	2	75	Des .		1		6	179	29.8
Standard VI		c)	.	8	623	-	=	e			en:	en		Ga .	cos	dea .	em em
D'Yard CI.		en	0	69	~	E3		623	0		808	-	-	(co	ca	ers .	625
SECONDARY:						ACTIVITIES OF THE STATE OF THE						Commence of the commence of th	4 75 4 7 1 7 1 7 1 7 1 7 1 7 1 7 1 7 1 7 1 7				
Class I	8	19	0	e s	0	29	5	165	6	222		On	0	D	13	435	33.5
Class II	-	-	2	¥8	8	29	2	62	3	109	a w	cas .			. 8	241	30, 1
Class III	8		2	42	2	52	-	6 23	3	111	-		3		7	205	29,3
Class IV		8	2	42	-	6	8	63	1	•	1	42	~	-	6	155	25,8
Class V	2	30		24	0	27	83	-	123	•	es		-	e2	4.	81	20.3
Class VI	•	0	0	0	se.	(to	8		€	co	æs	187		pag.	cs	es:	418
TOTAL	12	176	18	· 398	13	345	24	772	20	737	5	210	14	725	106	3,353	31.6

Table 80 (Contd.)

			Nem	ber of	Class	es hav	ing the	follo	wing n	umber	of Pu	oils					4
Class	Unde	r 20	20 -	24	25	- 29	30 -	- 34	35 -	39	40 -	~ 4 4	45 &	Over	I Number Classes	Number Ipils	lumber o
Class	No. of Classes	No. of Pupils	No. of Classes	No. of Pupils	No. of	No. of Pupils	No. of Classes	No. of Pupils	Total of CI	283 146 229 128 86 79 95 335 245 213 167 148 148 2,154	Average Number of Pupils per Class						
							School	s with	600 t	o 799	Pupil	\$ <u></u> \$					accounting the state executing property of P
NURSERY	0		. 40	es	67	900	8		-	-	63	n.	8	(da)	æ		***
INFANTS:																	
Stage i	62	-	ı	24	ı	29		~	3	114	1	40	9	76	7	283	40.4
Stage II	9		æ	සා	æ	an a	ŧ	32	3	114	130	.00			4	146	36 , 5.
PRIMARY:																	*
Standard [σ.		800	60	***	3	99	. 1	39	8	44	ı	47	6	229	38,2
Standard II	(29	-	ı	24	-	-	2	67	I	37	8 23		-	-	4	128	32.0
Standard [] [8	18	6 23	eines.	=	æ	1	30	40	38	889	æ		-	3	86	28,7
Standard IV	2	27	-	cas .	. 🚙		es.	-	-			60	1	52	3	79	26.3
Standard V	8	14		43	ęs	8	-	-	ĵ	36	80	s a	ą	45	3.	9 5	31.7
Standard VI	con	€	Cat	CMB-				es	-		æ	-	æ		53		em em
D¹Yard Cl.	6 27	s o.	,	200	ero .	.	-	est	ca	800	-	-	es		G 30		6077
SECONDARY:		o												•			<i>‡</i>
Class I	co ,		ω.	pas	***	-	4	131	2	71	1	43	2	90	9	335	37.2
Class II	œ	65	â	20	8	29	1	32	ı	36	3	128		6	7	245	35.0
Class III	co	-	23	, do	œ		5	161		•	es '	6 50	1	52	6	213	35,5
Class IV	eo	٠.	ano e	-	5	137	ı	30	-	-	es .			œ	6	167	27.8
Class V	0	18	1	24	4	106	can ·	*	c=	.,,	-	es	ear	-	6	148	24.7
Class VI	CO		80	***	-	-	-	e=-	6 22	-	e.c	2	(25		¢3		***
TOTAL	5	77	4	92	80	301	18	582	13	485	6	255	7	362	64	2,154	33,7
		·					Schoo	ols wit	h 800	- 999	Pupile	5			1		
NURSERY	D	8	8	60	62	6 5	-	-	-		es	e s	-	o	*		*
INFANTS:																	. 154
Stage I		=		-	-	-	-	-		39		42	.55	æ	2	81	40,5
Stage II	DED.		-	-	8	-	-	-	1	36	æ	æ				36	36 . 0
											·						

NUMBER OF CLASSES AND NUMBER OF PUPILS CLASSIFIED BY RANGE OF PUPILS IN SCHOOL AND CLASS: 30TH JUNE, 1962 Table 80 (Contd.)

***************************************			Nur	nber of	Class	es hav	ring th	e foll	owing :	number	of Pu	pils					s of
Class	Unde	r 20	20	- 24	25	- 29	30	34.	35 =	39	40 -	44	45 &	0ver	Total Number of Classes	Number upils	lumber er Clas
	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	57 68 80 77 41 11 174 134 56 91 - 906	Average Number of Pupils per Class
					***************************************		Sehoo	ls wit	1 800	to 999	Pupi	s (Cor	td.)				
PRIMARY:							Ì						1.				
Standard			-	-		27	8	30		**	æ		Ð	<u></u>	2	57	28,5
Standard II	-	-	6	-	=	-	0	31	ŧ	37	œ				2	68	34.0
Standard III	35	-	.	-		533	.	-	1	3 8	ı	42	60 3		2	80	40.0
Standard IV	-	-	-	-		~	, =	-	ı	37.	. 1	40	8 0	62	2	77	38.5
Standard V	=		80	-	-	Case	en en		-	ъ	I,	41	en:	6	8	41	41.0
Standard VI	8		8	-	æ	-	es .		-	-		-	ı	on.	9	g Q	11.0
SECONDARY:					entitation (Co												
Class I	-	-	-	500		27		34	2	72	8	41			5	174	34 . 8
Class II	ı	13		_		29	3	92	t mo-	0	-	8	e e	0	5	134	26.8
Class III	-		9	21	-	-	6	_	1	35	-	<i>-</i>	==	-	2	56	28.0
Class IV	-	-			-	~	-	-	1	37				54	2	91	45.5
Class V	CAR CARRON A TRANSPORTIN		-			=	æ	-	-	CO.	20	-	-	6	_		-
TOTAL	2	24	1	21	3	83	6	187	- 9	331	5	206	. 1	54	27	906	33.6
		•					Scho	ols wi	th 1,00	00 Pup	ils an	d Over	•				
NURSERY	0	-	æ	,,,,	-	8	_		_	82	•	6 00	æ			-	-
INFANTS:																	
Stage !	637	_			e0	62	65	•	om.	as	=	cas	4	260	4	260	65,0
Stage II	-	_	œ	-		-	2	68	2	71	2	82	. 1	61	7	282	40.3
PRIMARY:											·				Kommer		ę.
Standard i	4 25	os:	æ	ec .	g.	28	2	65	3	181	- 2	83	80	=	8	287	35.9
Standard II	0 0		œ	em.	ca	8	6	195	. 8	37	8	43			8	275	34•4
Standard	=	-	6	ças (68		2	64		39	8	41	ı	58	5	202	40.4
Standard IV		ен .	6 0	600	2	54			. 1	36	3	121	-	es	6	211	35,2
Standard V	-	-	6	æ	2	55		9	2	71	1	41	es .	-	5	167	33,4
SECONDARY:								ı									
Class I	vipro		_	eno)		8	-	Gab 	2	72	2	86	on.		4	158	39,5
Class II		_	œ	ne ,	2 -	57	2	65	`-		ea			-	4	122	30 _* 5
Class III	-	æ	car	-	-		- 8	33	į	37		40		-	3	110	36.7
Class IV	_	000.	f	20			8	-	ı	36	, i	8	80	ato .	2	56	28.0
Class V	-		9	20	==	es-	5	œ	_	.	ps.		(50	8	- CONTRACTOR (CONTRACTOR (CONT	20	20.0
TOTAL	-	as .	2	40	7	194	15	490	14	510	13	537	6	379	57	2,150	37.7

Table 81.

					Status	PALETYS TABINGTON PRODUCTS AND	STATES STATES OF CORNELS ASSESSED.	TO THE THE PARTY OF	
Type of School		Perman	ent			Visit	ors		Total
	Reli	jicus	La	ıy	Relig	ious	La	y	Number of
	Males	Females	Males	Females	Males	Females	Males	Females	Teachers
All Schools	128	346	33	153	42	3	54	49	808
Nursery	eo			5	ia	.	ecs	 ea	5
Infants	en d'	ONE O	. 1995		sid.	100	æ		12
Primary	5	5 8	. 2	4	æ	-	e s	GP CP	22
Secondary	24	6 5		ees		402	5		26
Nursery/Infants	a	105	-	16	©			7	128
Nursery/Infants/Primary		36	a	18			œż		55
Infants/Primary	12	3	æ	2	2	e e e e e e e e e e e e e e e e e e e		5	12
infants/Primary/Secondary	16	118	5	87	4	3	8	37	278
Primary/Secondary	82	200	25	4	34		46		191
Nursery/Infants/Prim./Sec.	cas	72		6				8	79

Table 82.											
Туре	N	. Z	c		Nee Dome	La		S	· S	10	
of	Number of Schools	Number of Premises	Classrooms	Workshops	Needlework and Domestic Science Rooms	Labora tor i es	Offices	Staffrooms	Storer ooms	Other Rooms	Total Number
School School			·		Ö G						,
MALTESE ISLANDS	80	101	606	6	5	10	78	36	47	77	865
MALTA	75	93	582	5	5	9	72	35	45	72	825
GOZO	- 5	8	24	CED	CO CO		6	1 .	2	5	40
MALTA:											- -
Nursery Infants Primary Secondary Nursery/Infants Nursery/Infants/Primary Infants/Primary Infants/Primary Infants/Primary/Secondary Primary/Secondary Nursery/Infants/Prim./Sec.	2 8 1 3 30 3 5 10 8 5	2 8 1 37 4 5 18 8 7	4 11 3 15 118 27 29 201 102 72	2 3	3 2	9 9 0 8 11 9 9 33 69 1	1 2 1 3 10 4 5 17 23 6	1 1 2 2 15 10 4	- 1 3 2 2 17 17	1 3 2 1 10 12 4 20 11	6 16 6 21 142 47 45 277 172 93
G O Z O :											
Nursery/Infants Primary/Secondary Infants/Primary/Secondary	3	3 4 1	10 9 5	e3 83		 	3 2 1	l	2	l4	14 20 6

TEACHERS, TRAINEES AND NUMBER OF COURSES: 1961/62

Table 83.

Name of Centre	Number of Instructors	Number of Trainees	Total Number of Courses
Government Industrial Training Centre - Marsa			12
Government Industrial Training Centre - Gozo	4	38	2
TOTAL	19	201	14

NUMBER OF TRAINEES ENROLLED AND DESIGNATION AND DURATION OF COURSE: 1961/62

Table 84.

lable 84.	·		· ·
Designation of Course	Date of Commencement of course	Duration of Course	Number of Trainees
	Indus	trial Training Centre	- Marsa
Bench fitting (Ist, year)	September, 1961	2 years	15
Motor vehicle fitting	September, 1961	2 years	15
Engine fitting	September, 1961	2 years	15
Cabinet making	September, 1961	2 years	17
Electrical fitting	September, 1961	2 years	12
Painting and decorating	September, 1961	2 years	15
Plastering and tile laying	September, 1961	2 years	16
Carpentry and joinery	September, 1961	2 years	15
Plumbing	September, 1960	2 years	4
Woodwork	September, 1961	10 months	14
Bench fitting (2nd year)	September, 1960	2 years	-15
Sheet metal and panel beating	September, 1961	10 months	10
	I ndus	trial Training Centre	∞ Gozo
Motor mechanics	February, 1961	2 years	10
Woodwork	February, 1961	2 years	28

NUMBER OF TRAINEES BY AGE AND BY DESIGNATION OF COURSE: 1961/62

Table 85.

Designation of Course					Ag	ө					
Designation of Course	15	16	17	18	19	20	21	22	25 & Over	Total	Per Cent
TOTAL BOTH CENTRES	ı	22	51	82	21	6	6	4	8	201	100.0
	1000-	Commence of the Commence of th	1	ndustrial	Trainin	g Centre	- Marsa	Para San San San San San San San San San Sa	Secretary Control of the Control of		
TOTAL		-	44	75	20	6	6	4	8	163	81.1
Bench Fitting (1st year)			3	10	2	-	-			15	7.5
Motor Vehicle Fitting	-	_	9	6	_	-	-	-	-	15	7.5
Engine Fitting	-	_	5	7	3	-	-	-	-	15	7.5
Cabinet Making	-	-	5	8	4	-	-	-	-	17	8.4
Electrical Fitting		-	-	9	3	63	-	as	-	12	5.9
Painting and Decorating		-	8	3	4		-	- .	-	15	7.5
Plastering and Tile Laying		-	8	8	-	-	-	-	-	16	7.9
Carpentry and Joinery		-	6	8	ı	-	-	-	-	15	7.5
Plumbing	* = =	-	-	4		-	-	-	-	4	2.0
Woodwork	-	-	_	-	-	4	3	2	5	14	6.9
Bench Fitting (2nd year)	-	-		12	3		-	•		15	7.5
Sheet Metal and Panel Beating	# *	-		₽	**	2	3	2	3	10	5.0
			STATE OF THE STATE	Industria	l Traini	ng Centr	e ≖ Gozo			K.,	
TOTAL	1	22	7	7	1	-	er e	-	-	38	18.9
Woodwork	1	18	5	3	1	ca.	-	-	-	28	13.9
Motor Mechanics	-	4	2	- 4		***	-	-	-	10	5.0

NUMBER OF TRAINEES BY PRE-ADMISSION QUALIFICATIONS: 1961/62

Table 86.

Designation of Course	3	ualifications on of trainees reac	i i	Total Number
best gration of domise	IV or higher	Sécondary/	Below IV Std.	of
	Std. of the Primary School	Technical Standard	of the Primary School	Trainees
		Industrial Train	ing Centre - Marsa	The second secon
TOTAL	163			163
Bench Fitting (Ist year)	15	es	-	15
Motor Vehicle Fitting	15	a	•	15
Engine Fitting	15	600	50	15
Cabinet Making	17	⇔		17
Electrical Fitting	12	con .		12
Painting and Decorating	15	des	5 0	15
Plastering and Tile Laying	16		-	16
Carpentry and Joinery	15	100	-	15
Plumbing	4	ve	-	4
Woodwork	14	23	=	14
Bench Fitting (2nd year)	15		-	15
Sheet Metal and Panel Beating	10	ess)		10
		Industrial Trai	ning Centre - Gozo	
TOTAL	38	æ	_	38
Motor Mechanics	10	_		10
Woodwork	28	69		28

Administration of the section of

Table 87.

	.5 - e ye . y e e	g in the second of the second	and the	*200 - 6			Age					Total
Cause of Lea	ving		15	16	17	18	19	20	21	22	23 & Over	by Cause
TOTAL BOTH SCHOOLS			0	7	10	40	14	6	7	4	13	101
	a + 1				lndustri	al Trai	ning Ce	mtre - A	falta			
Completed course			, es	6	æ	14	3	6	Ą	3	8	38
Did not complete course	. A'-				10	21	10	0	2	9	.	44
TOTAL	erija T	· · · · · · · · · · · · · · · · · · ·		0	10	35	13	6	6	4	8	82
•	Üe	t.			Indust	rial Tr	l aining	Centre -	Gozo	5		
Completed course	J3 ≜ 8		0	9	Ū	/3.5° (a magalific	6	23 - 12 - es	æ	2	3
Did not complete course				7	83	5	χ\$°' . Β		1	0	3	16
TOTAL	7.70 _{1.1}	Ç.A.	. .	7	85	5	0		. N V N + D	0	5	19

WEEKLY ALLOWANCES TO TRAINEES CLASSIFIED BY DESIGNATION OF COURSE: 1961/62

Ta	bl	0	88	
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Table 88.	Table 1 and							1 . k. t	Stylen is a		
Designation of Course	1.0	Number of trainees receiving the following weekly allowances							Total Number		
2501 Grad 9 01 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	(b) (b)	Under 10/-	10/-	15/-	20/-	25/-	30/-	35/-	40/-	45/-	of Trainees
TOTAL	A sign	14	,	22	51	82	21	2	8	0	201
Bench Fitting (1st year)		80	0	0	3	10	2	ं किली	നടക ഹ		1 16 - 16 15 1 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Motor Vehicle Fitting	***		0	8	9	5	49	0	∞ .	0	15
Engine Fitting	.,1	es	-	8	5	7	3			0	15
Cabinet Making	ů į		-	0	5	8	4		9		17. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
Electrical Fitting			æ		0	9	3	8	0	0	12
Painting and Decorating	1:1:1		-	0	8	3	4	0	0	0	15
Plastering and Tile Laying		ED	8	ß	8	8	-				16
Carpentry and Joinery	15.	con .		В,	6	8	9	8	æ		15.
Plumbing				8	8	4	-03	6 5	0		Ä
Woodwork	¢ 5	14	ંં	80	-	C33 / 1	9	-		ES	14 1 4 4 4 1
Bench Fitting (2nd year)		-	ca:			12	3	0	0	0	15
Sheet Metal and Panel Beating			ecs .			, sec	- tas	2	8		
Woodwork (Gozo)	, \$ 		1000	18	5	4	a	8 0	æ	₩.	28
Motor Mechanics (Gozo)		200	8	4	2	4	0	=	Ð	~	80
		ð.	M.	8	(3)	ď	A	4	l :		1

TEACHERS AND STUDENTS IN EVENING CLASSES CLASSIFIED BY SCHOOL AND SEX: 1961/62

Table 89.

Schools		Teachers		Students			
Schools	Total	Males	Females	Total	Males	Females	
MALTESE ISLANDS	161	100	61	4,900	1,935	2,965	
MALTA:	145	94	51	4,454	1,855	2,599	
Radio and Television Centre, Valletta	7	7	-	196	196	-	
Nautical and Wireless/Telegraphy Sch., Msida	7	7	-	60	60	-	
Radio and Industrial Chemistry Centre, Floriana	6	6	-	136	124	12	
Knightshall, Valletta (Electro-plating Class)	1	,i	.	16	16	-	
Government dress-making classes	45	-	45	1,926	`**	1,926	
Government Tailoring School, Msida	6	I	5	274	41	233	
School of Art	6	6	-	169	101	68	
Government Printing Office (Linotype Class)	2	2	-	32	32	-	
Technical School, Hamrun	13	13	-	208	208	80	
Woodcraft Centres	17	17	-	455	455	-	
Lyceum Evening Classes	15	14	1	582	222	360	
Government Industrial Training Centre, Marsa	12	12	-	298	298	-	
Secondary Technical School, Paola	6	6	-	87	87	~	
Apprenticeship School, Marsa	2	2	•	15	15	***	
G0Z0:	16	6	10	446	80	366	
Lyceum Evening Classes	6	6	-	91	80	11	
Dress-making Classes	10	-	10	355	-	355	

Table 90.

	Length	Numi	ber of Stu	dents		Hours per week		
Subject	of course	lst	2nd	3rd	Total	ist.	2nd.	3rd.
	(in years)	Year	Year	Year		Year	Year	Year
PAOLA SECONDARY TECHNICAL SCHOOL:								
Mathematics	5	10	-	-	10	2,5		æ
Mathematics (Pure)	3	10		6	16	2.5		2.5
Mathematics (Applied)	3	6	.	6	12	2.5	-	2.5
Physics (O.L.)	3	8		6	14	2.5	ca .	2.5
English (O.L.)		15	6		15	2.5		
Physics (Adv. Level)		12	-		12	2.5	-	-
Chemistry	8	8		8	8	2.5		
TAILORING SCHOOL:								,
Dress Cutting	5	101	52	80#	233	4.0	4.0	4.0
Men's Tailoring	5	21	20	-	41	4.0	4.0	-
HAMRUN TECHNICAL SCHOOL:					100 100 100 100 100 100 100 100 100 100			
Armature Winding		23	435	-	23	6.0		-
Electrical Engineering	3	21	-	10	31	8.0	-	8.0
Mechanical Engineering	3	45	19	7	71	6.0	8.0	6.0
Electrical Installation A		32	_	-	32	6.0	-	-
Electrical Installation B	2	-	10	8	10	-	6.0	-
welding		27	-	*	27	4.0	es.	-
deat and Diesel Engineering	2	14	C23	-	14	6.0	465	
LYCEUM, VALLETTA:			AND SAFETY OF THE SAFETY OF TH			and the state of t		
Typewriting	2	63	12	-	75	2.5	2.5	9,
Shorthand	2	83	27	-	110	2.5	2.5	
Book=keeping	2	49	88.	-	60	2.5	2.5	~
Arithmetic .		31	-	-	31	2.5		_
English	3	84	9	50	143	2.5	2.5	2.5
talian	3	57	24	15	96	2.5	2.5	2.5
French	3	15	6	7	28	2.5	2.5	2.5
German	2	19	13	-	32	2.5	2.5	6 27
atin	-	₩			-		•	
fal tese	B	7	5	=	7	2.5	ca .	•
LYCEUM, GOZO:								
Mathematics	2	13			13	2.5		-
French	2	10	-		10	2.5		
ing!ish	2	21			21	2.5	=	•
Electrical Installation	8	16			16	4.0	-	100
Electrical Engineering	2	-	12		12	B	4.0	€
lotor Mechanics	Comp	19	0	esta	19	4.0	6	
IAUTICAL SCHOOL, MSIDA:								
Marine Radio Officers	3	39	10	5	54	12.5	12.5	12.5
lavigation	2	- 1	6	- =	6	, 2,00	7.5	14.00
			_				- 0 -	

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

Table 90 (Contd.)

0.1	Length	Numb	er of Stu	dents	Total	Hours per week			
Subject	of course	lst. Year	2nd Year	3rd Year	iotai	lst Year	2nd. Year	3rd. Year	
INDUSTRIAL TRAINING CENTRE, MARSA:		·							
Woodcraft		29	Ð		29	4.0	120		
Motor Mechanics			a p	a	111	4.0	-	•••	
Diesel Mechanics		32	•	@	32	4.0	250	-	
Welding		30	6 5	cus.	30	4.0	-	=	
Electrical Installation Plumbing		64 18	e: e:		64 18	6.0 4.0		-	
Fitting and Machinery		14		a	14	4.0		-	
R.I.C.G., FLORIANA:									
Wheel Charleton				eer .		4.0		_	
Visual Signalling	2	1.4	11		14 31	4.0 4.0	4 ₀ 0	-	
Photography Ground Radio Operators	2 2	20 26	16		42	2.0	3.0		
Assistant Apothecary (Compounder)	2	20	12	œ	32	4.0	4.0	_	
Theory of Printing	2	17		esp	17	4.0	-	-	
KNIGHTSHALL, VALLETTA:									
Electroplating		. 16		æ	16	4.0	-		
SCHOOL OF ART, VALLETTA:									
Carving	· .		a	(28)	12	15.0	_	_	
Decorative Art		13			13	15.0	_	_	
Painting		7 30		-	7 30	15.0			
Modelling	i i	15			15	15.0 15.0		_	
Drawing		104	_		104	15.0		_	
History of Art	2	-			-	2.0	2.0	-	
PRINTING OFFICE, VALLETTA:							AND THE PROPERTY OF THE PROPER		
Lino-typing		24			24	2.0	-	_	
Monotyping	8	8		æ	8	2,0		-	
RADIO AND TELEVISION CENTRE, VALLETTA:									
Radio Engineering	3	82	59	43	184	4.0	4.0	4.0	
Television		12	-	æ	12	4.0		128	
APPRENTICESHIP SCHOOL, MARSA:	manage pyrode Care						Townstand and the Control of the Con		
Mechanical Engineering	0 TO	15			15	4.0		nga	
WOODCRAFT CENTRES:					477				
Woodwork		455		400	45 5	4.0			
DRESSMAKING CLASSES:	- / 6	The state of the s		·		SECTION AND ADDRESS OF THE SECTION ADDRESS O			
Maita	3	• 998	611	317	1,926	2.0	2_0	2.0	
Gozo	3	168	77	110	355	2.0	2.0	2.0	
					<u> </u>				
TOTAL.		3,221	1,017	662	4,900		-	-	

Deaf and Part. Deaf

Females

No.

18

%

0.001

Ma l es

No.

28

%

0.00

Age-Group

All Ages

5 = 9 years

10 - 14 years

15 - 24 years

25 = 44 years

45 and over

14	50.0	5	27.8	7	17.5	8	44.4	2		. 0	. =
. 10	35.7	7	38.9	. 22	55.0	. 10	55.6	g g	5.6	2	0.001
4	14.3	6	33.3	10	25.0	0	æ	4	22.2	,	
9			· .	9	2.5	o	æ	5	27.8		8
e		æ	9	9	8	50	Đ	6	33,3	0	2

Mentally Handicapped

%

0.001

Females

0.001

18

No.

18

Males

No.

40

Blind

Females

%

0,001

Males

100.0

NUMBER OF PREMISES AND TEACHERS CLASSIFIED BY SCHOOL: 1961/62

Table 92.

All Infirmities

%

0.001

26.7

38.4

20.9

7.0

7.0

Females

No.

38

13

19

6

%

100.0

34.2

50.0

15.8

Males

No.

86

23

33

18

6

6

	Number of	Premises	Number	Teachers		
Schools	Govt Privately - Owned Owned		of Classes	Males	Females	
School for Mentally Handicapped - Wardija	8		5	4	2	
Deaf Children's Unit - Pieta'	.	-	6	. 2	5	
Centre for the Blind - St. Venera	éss	I	4	4		
Class for Blind Children - Floriana	l ·	600	1			
TOTAL	3	I	16	10	8	

Table 93.

lable 93.						Commence of the Commence of th			1-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2
	1953	1954	1955	1956	1957	1958	1959	1960	1961
REGULAR STUDENTS							***************************************		in terms in the second
Total	284	391	339	298	300	208	203	234	235
Men	254	341	293	272	271	194	191	215	216
Women	30	50	46	26	29	14	12	19	19
NUMBER OF EXTRA COURSES (INVOLV- ING SEPARATE LECTURES)							·		·-
Total	172	135	17	61	27	-	16	15	6
Men	146	114	16	57	25	-	16	12	6
Women	26	21		4	2	=			
MAN COURSES (INVOLVING SEPARATE LECTURES)				,					
Total	456	526	356	359	327	208	219	246	241
Men	400	455	309	329	296	194	207	227	222
Women	56	70	47	30	31	14	12 .	19	19
NUMBER OF EXTRA COURSES (NOT INVOLVING SEPARATE LECTURES)									e ganta a september (September 2017) Albert
Total	34	24	16	86		æ			
Men	34	24	16	16	- '	-		45	-
Women	0	8				#	a	-	-
OCCASIONAL STUDENTS									
Total	55	135	33	32	38	42	43	62	62
Men	54	106	33	32	32	37	40	55	59
Women	8	29	8	-	6	5	3	7	3
TOTAL STUDENTS (REGULAR AND OCCASIONAL)									
Total	339	526	372	330	338	250	246	296	297
Men	308	447	326	304	303	231	231	270	275
Women	31	79	46	26	35	19	15	26	22
TOTAL MAN-COURSES (INCLUDING									
OCCASIONAL STUDENTS AND EXTRA									
COURSES INVOLVING SEPARATE									
LECTURES									
	3				a .	9	i l	(1
Total	511	્ 661	389	391	365	250	262	308	303
Total Men Women	511 454 57	661 √561	389 342 47	391 361	365 318	250 231	262 247	308 282	303 281

Source: Royal University of Malta.

Table 94.

IBDIE 34.				*					
	1953	1954	1955	1956	1957	1958	1959	1960	1961
THEOLOGY									
Total	33	33	33	51	35	35	32	21	26
Men	33	33	33	51	35	35	32	21	26
Women LAWS (Including L.P.)	9	8	-		0	49 (3)		58	8
Total		4.5							
Men	56 54	45 44	31 30	50 48	38 36	10	20 20	14	7
Women	2		1	2	2		20	-	7
MEDICINE AND SURGERY						Protesti (Nicky	<i>,</i>		
Total	114	110	67	105	89	42	71	66	33
Men	105	100	60	97	83	40	67	62	31
Women	9	10	7	8	6	2	4	4	2
ENGINEERING AND ARCHITECTURE									
Total	39	39	19	25	25	8	68	10	8
Men	39	39	19	24	24	7	10	9	1
Women DENTAL SURGERY	8	6		ę.			1		&
Tota (10	5	5	13	9	10	12	4	5
Men	10	5	5	12	8	9		4	5
Homen	es es		-	6	9	1	ı		6
ARTS (Including Education and Public Administration)							-		
Total	4	44	58	38	46	48	38	39	70
Men	2	41	57	38	46	47	37	37	61
Women	2	3		8	=	9	1	2	9
SCIENCE (Including Pharmacy)									
Total	28	116	126	16	58	55	19	80	93
Men		80	89	2	39	46	14	68	85
Women	8 7 2	36	37	14	19	9	5	12	8
						_		A CONTRACTOR OF THE PROPERTY O	
Total Regular	284	391	339	298	300	208	203	234	235
Total Men	254	341	293	272	271	194	191	215	216
Total Women	30	50	46	26	29	14	12	19	19

^{*} 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' Source: Royal University of Malta.

Date of Entrance		1959/60			1960/61			1961/62	
	М	٧	T	М	W	Т	М	W	T
	•			INTE	R COURSE OF ARTS				
On 1st October	8		8	ł	I	2	Í	623	
During Year	1	0	1	45	. 8	53	6		6
Total Arts	9	Ç	9	46	9	55	7	<u>.</u> .	7

On 1st October	10	2	12	39	5	44	34	4	38
During Year	14	3	17	52	6	58	4	-	4
Total Science	24	5	29	91	11	102	38	4	42

INTER COURSE OF SCIENCE PART I

 Total Science
 24
 5
 29
 91
 11
 102
 38
 4
 42

 Total Arts and Science
 33
 5
 38
 137
 20
 157
 45
 4
 49

Table 96.										(Constant		Company Services	njerenes	ng primer kinds	n kun saks	garage and w			general a	C2-3(-2			erenane.	SPANIS STATE			
era		1953		Ĭ	954		9845	955	i	d	195			195			958		7748	1959	7		1960		Ĭ	196	
	M	W	T	M	M	T	М	W	7	M	W	7	M	M	T	М	W	T	М	W	T	М	W	d T	М	W	T
THEOLOGY																											
inter i	21	65	21																						2	ato	2
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V										16		12						8.	10	-	10						
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8 € 8	116	G	16				27		28	27	1	28				7	965	7	7	122	7				6	-	6
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TOTAL	52	1	53	44	1 4	45	27	1 :	28	44	2	46	36	2	38	7	on	7	15	40	15	14	emantés co	14	6	4	6
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8 V	9	œ	9						.0	16	e 3	16															
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TOTAL	29	3	32				19	1 2	20	19	1	20		-	dia com	3	12.72.	3	5	~	5			-		c	1
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Table 96. (Contd.)

	19	53			195	4		195	5	B	195		ă .	95			1958		N	959		8	960		i i	61	
:	M	M	T	М	W	T	М	M	T	М	W	T	М	W	T	М	M	T	М	W	T	М	W	T	М	W	/20/ES
ENGINEERING Inter II Final	6	CHS	6	6	600 i	6	6	62	6	2		2	2	cas	2	2	C EST	2					a	· ·		•	
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Final (G) 1 	19			22		24 20						25 5	B	600	19 4				84	8	15	10		13	7	CHI	
TOTAL	43	3	46	80	Ą	84	57	1	58	29	} }	30	38	8	39	20	l	21	22	ĺ	23	22	2	24	49	9	239
SCIENCE Inter I II Final I	26	8	34			92	89	37	126	14	2	16	36	7	43	46	9	55	10 3	2	12	9			34 49 2	4 4	501
11		**************************************			0.000,000	29								1	5					anani s		2		-			e e
TOTAL	26	8	J4	95	Z0	121	89	37	126	14	Z	16	40	۲ 	48	46	9 .	5 5	13	2	15	b5 	9	74	85	8	9
PHARMACY I	70	25	95	64	25	89		43 ²³ - 3		2	14	16	2	12	14				4	3	7	4	3	7			
TOTAL	70	25	95	64	25	89		Zan-		2	14	16	2	12	14		iller -		4	3	7	4	3	7			
OTHER COURSES (D.P.A.)		*	adopt Military					- Parking	Lond See	37		27	30		30	27	COP SEC.	27	28	çun	20	26	- Andrews	26	18	or or	4

Table 97.

Age		Number of Students	
last birthday	1959/60	1960/61	1961/62
14	4	4. 4	I
15	7	15	3
16	3	24	18
17	S 0	14	15
88	9	7	5
19	3	6	4
20		6	
21	· 1	6	8
22	a	6	eus.
23	.	5	, so
Over-23	2	64	2 .
TOTAL	38	157	49

Source: Royal University of Malta.

DEGRESS CONFERRED: 1953/54 - 1961/62

Table 98.

Commission of the Commission o		Theolog		La		Med id and Surg	d	Dental Surgery	Engineer	ring &	Archi	tecture	Ar	ts		Scie	ence:	
	D.D.	Lic.D.	B.D.	LL	. D.	M.	. D.	B, Ch, D.	B. E. &A.	B. Ar	ch.	B . Eng.	В.	A.	В	Sc.	B.Ph	arm.
·	M _o	M.	M.	Mo	.Wo	M。	Wo	.Mo	М.	M.	W.	M _o	M.	w.	M.	.W.	М.	.W.
1953/54	6	-	-	tes	40	-			I		500	CO)	2	900	-	_	3	
1954/55	450	0	12	-	-	Carlo	8	5	4 March 1997	-	-	-		-	1	-		
1955/56		0	.	łý	=	38	(00)	8	16	4		4	25	3	18	4	56	24
1956/57	-	00	8	-				0	COC)	-	•			os	2	==	2	•
1957/58		0	14	~	5		CHED	4		-		S0004	-	-	400	_	-	
958/59	8	&	2	23		29	4	8	-	13	-	4	20	1		1	3	9
1959/60	cod	9	.0		-	2			-	-	_	1843		100		-	çus.	•
1960/61	3	4	15	~	-	E	-	7	.				9	us	-		gath	-
1961/62	,ac		en	7	-	25				5	1	2	11	1	2	-	4	3

Table 99.

Commence of the Commence of th		1953			1954			1955			1956	4.000.00		1957			1958			1959		er senter.	1960		25 V.	1961	
Faculties	W	T	Ж	W	T	%	W	T	%	W	Ť	%	W	Т	%	W	T	Ж	W	T	%	W	T	%	W	T	%
												*****								i acidy e desiral debuthani							·
Theology		33	=	0	33	=	-	33	co	0	51	= ~-		35		-	35	•	0	32		==	21	. =	8	26	
Laws		53	1.9	1.	45	2.2	I	28	3.6	2	46	4,4	2	28	7.1	-	7	~		15	حت		14	6		6	ers .
L.P.	3	32	9.4	0		· zs	ı	20	5.0	1	20	5,0		-	-	-	3	5	-	5	2		***	6	·	. 8	us
Medicine and Surgery	9	114	7.9	10	110	9.1	7	67	10.5	8	105	7.6	6	89	6.7	2	42	56	4	71	5.6	4	66	6.1	2	33	6.1
Engineering and Arch.	1	3 9	•		39	~		19		-	25	4.0	6.00	25	4.0	6	8	12	2	9	9.9	1	10	10.0	-	8	ezs
Dental Surgery		10	gata.	D	5			5	0		13	7.7		9		1	10	10	Ş	12	8.3	æ	4	6 2	5	5	65
Arts	3	46	6.5	4	84	4.8	į	84	4.8		30	3.3		39	3.6	2	30	6.5		23	4.3	2	24	8.3	9	58	15.5
Others (D.P.A.)	-	20	•		. 49	•	**	ess	æ	0	37		4	37	\$	cm	27	ces	167	28	es .	eo	26	, ma	-	18	•
Science	8	34	23,6	26	121	21.6	37	126	29.4	2	16	12.5	8	48	16.6	9	55	16	2	15	13.3	9	74	12.2	8	93	8.6
Pharmacy	25	95	26.3	25	89	28.1	=	*5	60	14	16	87.8	12	14	85.7	-	e	6	3	7	44.3	3	7	44.3	a)	. =	ess .
																											:
Total Regular Students	30	284	10.6	50	391	12.8	46	339	13.6	26	298	8.7	29	300	9.7	5	208	œ	12	203	5.9	19	233	8.1	19	235	8,1
Total Man-Courses	56	456	12.3	71	526	13,5	47	356	13.2	30	359	8.4	30	339	9.2	æ			12	219	5,5	19	246	7.7	19	241	7.9
Total Occasional Students	Section of the sectio	55	1.8	29	135	21.5	Þ	33	co	Ę.	32		6	38	15.9	5	42	11.9	3	43	6.9	7	62	400	3	62	4.8

Source: Royal University of Malta.

<u>-</u>2

	19.	53/54		15	54/5	5)55 /5 6		15	56/57	,	cons	957/5	3		958/5	9	195	59/60			1960/6	S #
	Stud.	****	Cas.	Stud.)	Cas.	Stud.	A CONTRACTOR OF THE PARTY OF TH	Cas.	Stud	i.	Cas.	Stud.		Cas.	Stu	d,	Cas.	Stud.	0	Cas.	Stud	•	Cas.
		No.	%		No.	%		No.	Ж		No.	%		No.	%		No.	%		No.	%		No.	%
THEOLOGY			·			·							•							CONTROL DE LA CO				
inter	21	. 0	aco .	21	3	14.3	0		0	21	3	14.3	18	00	5.5		çes.	100	7	1	14.3	6		0
Final	12	D .		12	==	. 83	30*	-	-	30		3,3	17	0	В	35*	2	5.7	25		0	15		,
AWS																								
L.P.	32*	- 6	18.7		esp.		20	-	-	20*	-	-	-	e=1	. 0	3	=	89	5*			8		65
Laws I	37	8	21,6	. 🖘	es .	6 2	_	-	cs.	18	7	38.8	8	0	. ==	4	_		8	1	12.5	8		
Laws Other	16	cs.	-	45*	3	6.7	28	0		28		3.6	38*	4	10.5	7	-	8	7	0	és	14*	8	7.1
N.P.	24*	22	-	16	em>	8 00	16	1		16*	=	8	1	0	æ	£	£		50		-	-	ess	1
MEDICINE AND SURGERY									000 Company (000 C											The state of the s	-			
Inter	74	•	cade	6 9	24	34.8	8	50		60	16	26.7	44	6	13.6	-		80	39	3	7.7	37	5	13.5
Final	40		4	41*	: 1	2.4	45	8	8	45	-	_	45*		-	41	9	21.9	32	3	9.4	29*		
DENTAL SURGERY	,														entrocomonica de la comonica del comonica de la comonica del comonica de la comonica del la comonica de la comonica de la com									
Inter	5		4	5	1	20.0		-	-	9	.		9	3	33.3		-	-	4	æ		4		-
Final	5*	-		ens	•••	œ	4	æ		4*		-	-	-	9	10	2	20.0	8*	999	12,5	8	e s.	-
NGINEERING AND ARCH.		CHACOSCILACION CONTRACTOR CONTRAC												ALL PARTY CANADACTOR CO.										No action Control of the Control of
inter A. & C.E.	-	,,,,	100	108	cas .	-	-	-		-	-	-		-		69		-	- 🖦	<u> </u>	-	423	cut	-
Inter Arch.	13	_	1	13		-	-	-		7		14.5	6		-		-		ı	<u> </u>	-	1	-	-
Inter Engin.	6	-		4	-		-		-	2	-	-	2	8	-	-	-	-	2	-	-			

Table 100 (Contd.)

	19	53/5	4	0	954/5	5	9200	955/56	•	19	56/57	,	99.5	957/5	8	ļ	958/5	9		959/60			960/6	1
	Stud.		Cas.	Stud.		Cas.	Stud.		Cas.	Stud.	(as.	Stud.	er c	Cas.	Stud	•	Cas.	Stud	. C	as.	Stud.		Cas.
		No.	я		Noa	Ж		No.	ж		No.	%		No.	%		No.	%		No.	%		No.	%
ENGINEERING AND ARCHITECTURE																								
Final A. & C.E.	50	-		. 20*	-			a	-	6	0	60	5	5 25	ū	=	6	6 0	-	-	-	-	=	
Final Arch.	6	2	33.3	4*		23	13	1	7.7	12		=	13*	e e		6	en		6	9	•=	6*)	, past	•
Final Engineering	4	-		4**	-	0	6	2	35.7	4			ĄH.	ęs.	es	2		-	2			2*		c
ARTS			2005																					
inter	0	-		61	3	4.8	58	18	31.0	0	0	2	16		0	21	9	42.8	8	9	12,5	Parent Color		
Final (Gen.)	26	2	6.4	24*	9	31.0	857		6	25	6	24.0	19*			0	co.		15	2	13.3	13**	ı	7.1
Final (Hons.)	20	-	0	20*	5	35,6	65	65	1300	5	8	20.0	4*	=	-	5	æ	. 65	٥		===	con	0	
Other Courses	8	=	1	=	-	-	5 00	-	æ	37	0	-	30	3	10	27	9	3.7	28*	-		26	3	10
SCIENCE	11/2000 To 11/200 To																							
inter	8		0	126	-	0	126	32	25,4	80	63	-	43	0	6	55	9	16.3	12	æ	_	72	8	
8.50.	34	7	20.6	29*	4	13.8	~		=	16	9 8	68.7	5*	ေ	-	0	0	-	3	0	6	2*	Case	
B. Pharm.	95	6	6.3	89*	9	10.1	2000	æ	c	16	2	12.5	14*	8	~	В	89	=	7	a	æq	· 7×	cao	
Total Man-Courses	490	31	6.4	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

Note: * Indicates that a course was completed and that a number of students graduated or were awarded Diplomas Source: Royal University of Malta.

SUMMARY TABLE SHOWING CLASSIFICATION OF TEACHING STAFF AND TEACHING POSTS BY FACULTIES: 1954/55 - 1961/62

Table 101.

	1954/5	5	1955	/56	1956,	/57	1957.	/58	1958	/59	1959	/60	1960/	61	1961	/62
Faculty	Teaching Staff	No. of Posts	Teaching Staff	Posts	Teaching Staff	No. of Posts	Teaching Staff	No. of Posts	Teaching Staff	No. of Posts	Teaching Staff	Posts	Teaching Staff	No. of Posts	Teaching Staff	No. of Posts
Theology	7	7	7	7	7	7	7	7	7	7	8	8	8	8	8	9
Laws	10	10	9	10	. 9	9		40 GDD	. 8	Administration of the state of	8	9	9	9	8	13
Medicine and Surgery	21	21	21	21	21	22	22	22	22	22	22	22	22	22	21	30
Engin. and Archit.	5	5	5	5	5	5	4	4	5	5	.5	5	6	8	6	8
Dental Surgery	3	3	2	2	2	2	3	3	3	3	3	3	2	2	2	5
Arts	9	9	9	10		2	10	11	10	12	11	12	4 SECTION 10 SECTION 1	14	10	
Science	. 9	10	9	9	9	ome .	7	8	6	7	10	11	10	E-COMM STATE OF THE STATE OF TH	Compa	11
					:				and the second second							
TOTAL	64	65	62	64	64	68	64	66	61	·67	67	70	68	74	66	87

Source: Royal University of Malta.

MEMBERS OF THE TEACHING STAFF CLASSIFIED BY STATUS: 1953/54 - 1961/62

Table 102.

10016 1026	A FOR THE ST. TO SEE S. LOW THE ST. SEE SEE SEE		- 120/20/01/10/20/02/01/09					n	()
Action and the second s	1953/54	1954/55	1955/56	1956/57	195 7/5 8	1958/59	1959/60	1960/61	1961/62
Profess o rs	29	29	30	31	27	27	29	31	30
Lecturers	18	18	17	16	18	17	17	21	20
Temporary Lecturers	ą	3	2	5	9	. 8	9	6	8
Demonstrators	3	8	8	6	6	6	5	5	4
Temporary Demonstrators	10	6	5	6	4	3	7	5	4
TOTAL	64	64	62	64	64	61	67	68	66

Source: Royal University of Malta.

EXEMPTION FROM PAYMENT OF FEES AND ESTIMATED COST: 1954/55 - 1961/62

Table 103.

Year	Total Regular	Total		Exemption G	ranted		Exemption	Cost
	Students Ist Oct.	Applications for Exemption	Full	Three Quarters	Half	One Quarter	Not Granted	£
1954/55	391	92	33	2	8	5	44	1,000
1955/56	339	45	98	ens.	2	1	31	340
1956/57	298	23	10	9 .	ŧ	era	10	290
1957/58	300	24	COD	, es	ı	OND	12	255
1958/59	208 ,	12	10	Q0+.	-	ons)	2	227
1959/60	203	10	5	2	-	um	3	161
1960/61	234	13	5	-	2	-	6	173
1961/62	235	27	10		6	CORP	000	557

Source: Royal University of Malta.

Table 104.

	1953/54 Actual	1954/55 Actual	1955/56 Actual	1956/57 Actual	1957/58 Actual	1958/59 Actual	1959/60 Actual	1960/61 Actual	1961/62 Actual
Ealance in hand on 1st. October	5,376	5,841	2,001	" 8	- x	~ 629	12,929	15,605	5,716
Revenue:									
Registration and other fees	11,048	15,973	10,952	9,432	10,984	6,618	6,526	10,425	12,156
Government Grant	26,500	28,000	29,900	31,100 a	32,253 b	74,450c	60,000	86,000	112,000
Expenditure:									
Personal Emolements	26),757	33, 175	30,530	30,778	30,715	53,491	46,490	71,729	78,907
Other Charges	10,326	14,637	12,414	12,601	13,152	14,018	17,360	34,495	27,711
Surplus (÷) or Deficit (~)	+465	-3,839	-2,002	-2,847	-629	+13,559	+2,676	-9,799	+17,538

BALANCE IN HAND ON IST, OCTOBER 1953 - 1961 AND REVENUE AND EXPENDITURE FOR THE ACADEMIC YEARS 1953/54 - 1961/62

		FOR THE	ACADEMIC Y	EARS 1953/	54 - 1961/6	52		Thousa	nd €.
i. Balance in hand on 1st. October	5.4	5.8	2.0	QUA	9.01	~0. 6	12,9	15,6	5.7
2. Income	37.5	44.0	40.9	40.5	43,2	81.0	66,5	96.4	124.2
(a) Government Grant	26.5	28,0	30,0	30.6	32,3	74.5	60,0	86,0	112.0
(b) Attendance Fees	7.3	9.7	5.9	5.6	6.3	3,7	4.4	7.6	9.9
(c) Examination Fees	3,2	5.2	3,4	2.6	3.5	1,9	1,7	2.4	1,5
(d) Other Income	0,5		1.6	1.7		0.9	0,4	0.4	8,0
3. Expenditure	37.1	47.8	42.9	43.3	43.9	67.5	63.8	106.2	106.6
(a) Personal Emoluments	Commence and the								
Administration	11.3	12.4	12.6	12.6	13.3	14.1	17.6	22.6	32.7
Teaching Staff	15.5	16.8	17.9	18.1	17.4	22,5	28.9	49.1	46.2
Bonus to Teaching Staff in lieu of arrears		4.0	-		e s	4997			
Arrears of salaries in respect of period 1.10.47 = 30.9.58		Î	cao		en	16.9	0.3	ante	
Arrears of salaries in respect of period 1.4.59% to 30.9.60		.	coo		op.	a	a	15.0	çue.
(b) Other Charges	10.3	14.6	12.4	12.6	13,2	14.0	17.0	19.5	27.7

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's budget.

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

												Sc	holasti	c Year		**************************************							-A		
		1956/57 College Two Year Course					1957,	/58			1958/	'59		1959/60				1960/	'6I			1961/62			
	College	Tw	o Year	Course)	T	wo Year	r Cours	9	Ti	vo Year	Cours	е	T	wo Yea	r Cour	se		Two Yea	r Cour	`se		√wo Yea	r Cours)
ecus.		ist '	a	2nd \	(ear	lst	Year	2nd Y	'ear	lst '	Year	2nd	Year	lst	Year	2nd	Year	lst	Year	2nd	Year	lst	Year	2nd Ye	ear
00		М	F	М	F	М	F	М	F	М	F	М	F	М	f	М	F	М	F	М	F	М	F	M	F
												ATTENDED THE PROPERTY.							:						
	St. Michael [®] s College	31	-	29	115	31		29		30	•	30	•	30	8 0	30		30	E	30	=	60		30	
<i>.</i>	Mater Admirabilis College		90	Section.	64	•	87	-	82	-	87		82		83	æ	87	8	87	cris	87	-	121	ca -	88

Source: Department of Education.

基

Table 106.

Type of School	1952/53	1953/54	1954/55
	£	€	£
Total	1,518	1,568	1,568
Nursery	Ç#	an	CD CD
Infants		sag -	
Primary	318	318	318
Secondary	600	650	600
Technical	600	600	600

Note: No break-down by type of school available for 1952/53 - 1954/55.

SUBSIDIES TO PRIVATE SCHOOLS: 1955/56 - 1961/62

Type of School	1955/56	1956/57	1957/58	1958/59	1959/60	1960/61	1961/62
	£	£	£	£	£	€	€
Total	1,970	1,107*	1,145	1,120	1,070	1,068	=-
Nursery	200	-	co	, ea	œs	62	an an
Nursery/Infants	20	20	45	,	æ		439
Nursery/Infants/Primary	100	100		60	æ	cus	car
Infants/Primary	175	137	100		ep	1980	- 4
Infants/Primary/Secondary	175	175	175	cm:	co	36	ÇEF
Primary/Secondary	700	675	725	1,120	1,070	1,068	1,145
Nursery/Infants/Primary/Secondary	8	cos	100	ça	es.	- (20)	- 0
Technical	600	_		en .	229		G
Secondary	. =	ons .	- · · ·		cor	an.	15,600

^{*} A further £1,040 was granted to the Malta Society of Arts, Manufactures and Commerce during 1957/58.

Details		1956/57	,		957/58			1958/59			1959/60			1960/6!			1961/6	2	GOVT.
	Recur	rent	No	Recur	rent	No	Recur	rent	No	Recu	rent	Z	Recui	rrent	Z	Recu	rrent	Z	Medxa
of Expenditure #	Personal Emoluments	Other Charges	Non-Recurrent	Personal Emoluments)ther harges	Non™Rœurrent	(imoluments)ther Charges	Non-Racurrent	Personal Emoluments	Other Charges	Non-R-scurpent	Personal imoluments)ther Thanges	Non-Recurrent	Personal Emoluments	Other Charges	Non-Recurrent	EXPENDITURE
OFFICE OF THE MINISTER	€ 4,374	€ 4,157	8	€ 4,655	€ 4,754	£	£ £	£ 2,784	£	(H)	હ્ય	C.3. 0	£.	£	£	g.	£	£ 0	3 *
OFFICE OF THE DIRECTOR	9,511	10,446			10,446	CM2	5-00-00 mm	e e e e e e e e e e e e e e e e e e e		16,303	12,728	sas- -	C 2	14,085	-207	c90)	19,422	689	
Training of Teachers abroad	. an	4,272	eso	J	8,820	4875	440	6,107			13,818	B		11,759	æ	-	27,555		
Youth Service Organization	ea	89,102		1	92,576	3	2,577	95,543	1	2,899	95,000	ω .	9	12,000			90,168	ASS -	
Primary Schools	647,159	85,998	1	731,839	75,502	⇔	750,377	68,034		778,363	86,639	. =	0	79,156	9	<i></i>	79,221	~	
Training of Male Teachers	-	9,816	9		12,074			11,695			11,457		43	12,976		e-3	15, 190		
Training of Female: Teachers	. ==	15,976			17,665	•	1	22,101	8	1	23,083		0	24,225	. =	-	28,223	•	
Lyceum & other Grammar Schools	66,891	7,737		79,491	18,101	ca.	86,979	18,815	8	93,675	25,326	ı		28,615	=		16,129		
*Orphanages	2,735	7,092	===	2,935	7,499	5 2	2,917	7,315		4		0	-	69	-	-	çıci		
TECHNICAL EDUCATION:					THE CANADA THE TANK T			THE CONTRACT OF THE CONTRACT O										·	
Office of the Director of Technical Education	4,064	1,099		5,322	1,866	Ç S	5,802	1,788		5,447	2,594	e	£	1,110		\$51	1,038		
Technical Schools	29,151	15,107	=	43,952	19,817	Altes	54,365	19,629		69,123	24,837	_	9	39, 7 95		-	47,400	=	
Trade Schools for Tailors		594		-	579	_	1	556		-	587	-		587	-	-	593	-	
Industrial School (Semi Govt.)	3,137	8,190		3,379	10,554		3,194	12,270		3,401	9,819	=		13,888	sto	- Land	16,270	9	
* Under D.E.L.S.W.					X Maria									Dynamica					

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

*	
C)	GOVT.
17	EXPENDITURE

	a l		<u> </u>	·	. e.			A		*.".						A STATE OF THE STA	Ì	
School of Arts	1,279	1,037	8	1,475	1,858	8	,445	1,288	0	1,256	1,322	0	8	1,455	6	G Con	2,224	8
SPECIAL EXPENDITURE:																	,	STATE STATE OF THE
Education	0	0	26,995	ĵ		9,172		0	17,944	6	æ	4,866	0	4,391		۵	4,232	
Technical Education	0	G	309	0	0	0		0	2			532	Đ	205	0		236	0
CAPITAL EXPENDITURE:																		
Education	Û	0	487,947	0	0	484,841	0		347,622	۵	.tab	8,962	0	0	æ		. е	11,267
Technical Education	0	ے	175,141	æ	8	231,711		8	1 57 ,052	car	ţ.car	1,268	ans.		103,190		3	10,350
*TRAINING OF UNEMPLOYED (a)	}	В	28,974	0		18,343		0	29,605	æ		e	0	5	æ	-	2	0
*Vocational training for												48,896	Ð	8	44,082		A = 162	
prospective emigrants) -	0	72,728	Q.		56,979	2		38,801	-)				41,147	rass constant
Grant to Royal University of Malta	9	30,660		85	35,100			(b) 74,450	8	9	and a		0	60,000	3	Đ	112,000	
TOTAL	768,301	291,283	792,094	886,433	317,211	801,046	922,729	353,488	591,024	970,467	307,210	64,524	227,323 (c)	304,247	147,272	1,409,227 (c)	501,048	21,617

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

Note: This is a continuation of Table 107.

^{*} 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 not available for 1960/61 and 1961/62

^{*} For 1959/60 amalgamated 'Vocational and Industrial Training'

X Equipment only

Table 108.

School	1955/56	1956/57	1957/58	1958/59	1959/60	1960/61	1961/62
Lyceum/Grammar	28. 2. 0.	31.14.7.	36.11. 0.	29. 7. 1.	33. 15. _. 7.	40	56, 18. 0.
Primary	13. 3. 4.	17. 3. 4.	18. 6. 3.	17. 10. 11.	17. 14.`5.	20. ~. ~.	25. 2. 0
Technical *	-	69 . 14. 7.	59. 6. 4.	61. 4. 9.	66.13.0.		107. 4. 0.

^{*} Based on students attending the Technical Schools and the Apprenticeship School.

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.

EDUCATION STATISTICS

SCHOLASTIC YEAR 1961/62 GOVERNMENT PRIMARY SCHOOLS

THIS FORM IS TO BE FILLED IN BY THE HEAD TEACHER

	PART 1.	PARTIC	ULARS	OF S	сноо	L AN	D SC	ноо	L PR	EMISE	s
NAME o	f School				t	ype. Ro	ber of	uld be	n the bo	x provided ed against classroom	the
LOCALI	тү				d b	aily as s e classif	uch and	occasi	onally a	s a worksh	op should
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<u> </u>	PART I			T		hr					,
SERIAL NUMBER	SEX For Male put 1 For Female p.2	GRADE Head Teach.pl Sch. Ass. p2 Teacher p3	STATUS* [See note below]	AGE LAST		SERIAL NUMBER	SEX	GRADE	STATUS	AGE LAST BIRTHDAY	CLASS TAUGHT
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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.

EDUCATION STATISTICS

SCHOLASTIC YEAR 1961/62

PART II. STAFF (CONTINUATION SHEET)

SERIAL NUMBER	SEX	GRADE	STATUS	AGE	CLASS TAUGHT	SERIAL NUMBER	SEX	GRADE	STATUS	AGE	CLASS TAUGHT
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23.						34.					
24.						35.					
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31.						42.					;

PART III. SCHOOL LEAVERS

HEADTEACHERS are requested to give the following particulars on those pupils who left school between the 16th July 1961 and the 14th September 1961 i.e. during the long vacation before the current scholastic year.

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

	ĀGE	SEX For Boy	Cl ass			· (Put a		SE AND DATE (X) in appr					
SERIAL NUMBER	(Last Birthday)	put 1 For Girl	last attended in this School	- Emigrated	Completed	ω Exempted	Deceased 4	Entered Lyceum or Grammar School	Entered n Technical School	Entered Private School	Other Causes	Month	Year
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SERIAL	AGE	For Boy put 1	last	red	t ed			ror	ا :a]				
	(Last		attended	Emigrated	Completed Course	Exempted	Deceased	Entered Lyceum or Grammar School	Entered Technical School	Entered Private School	Other Causes	Month	Year
NUMBER	Birthday)	For Girl put 2	in this School] 盟		3 Ex	9 4	S Gr	R Te	<u>ස</u> ස් හි 7	ဝီပိ 9	W	>
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	PART	III.	SCHO	OL L	EAVEI	RS (C	ONTI	NUATI	ON SH	EET)			
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NUMBER (CONTD.)	Birthday)	For Girl put 2	in this School	l l	L	 	}		 	면 L S	9 O	Mo	, X
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GOVERNMENT PRIMARY SCHOOLS

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

PART 1. SCHOOL	AND CLASS
1. Name of School	
2. Locality	
3. Class	
[State whether Primary Stan	dard or Infant Stage, e.g. Primary Standard II, Infant Stage I.]
4. Number of Pupils in Cla	
	1
	er 1961 (first day of School) th September 1961 (first day of School) and 15th July, 1962 1).
(iii) Left class between (last day of Schoo	15th September 1961 (first day of School) and 15th July, 1962
	r school which he will start attending in the next scholastic year, or who has nd of this Scholastic Year, should NOT be shown as having left school]
(iv) Total number on 15t	h July, 1962 (last day of School)
PART II. PUPIL	S

Note: THIS SECTION SHOULD CONTAIN DETAILS ON EVERY PUPIL IN ITEMS 4 (i) AND (ii) ABOVE

*	Āge	Sex	Promoted*	Distr	ibuti	on of	Number of	For p	ıpils ir	Item 4	(if an (iii) propria	only.	į.	th of
Serial Number	(Last	For Boy Put 1	Repeater or New (See note	Milk	Cod Liver Oil	Vitamin Tablets	Morning and Afternoon Sessions	Emigrated	Exempted	Deceased	Entered a Private School	Other Causes	Month	Year
	Birthday)	Put 2	below)			where	Absent	(1)	(3)	(4)	(7)	(9)		
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4.														
5.														
6.														
7.														

^{*} PROMOTED, REPEATER OR NEW: In this column please state whether pupil has started the scholastic 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.

PUPILS (CONTD). Cause of leaving (if any) Month of Number of Distribution of For pupils in Item 4 (iii) only Āge Sex Promoted* [Insert (x) in appropriate column] Leaving Serial Morning and For Boy Repeater Put 1 011 Causes T_{cb}1 a Sch or New Afternoon Last Cod Liver Emigrated Exempted Deceased Number Entered Private Vitomin Other (Sessions Milk For Girl (See note) put 2 Absent Birthday) (1) (3) (4) (7) (9) 8. 9. 10. 11. 12. 13. 14. 15. 16. 17. 18. 19. 20. 21. 22. 23. 24. 25. 26. 27. 28. 29. 30. 31., 32.

^{*} Insert (x) in appropriate space.

SCHOLASTIC YEAR 1961/62

PRIVATE SCHOOLS

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

P A	RT I. PART	ICULARS O	F SCH	0 O L	AND SC	HOOL PREMIS	ES
						ROOMS	
1. NAME	OF SCHOOL			-	_	of Rooms in the box pr should be classified a	ovided near the
Ť • 141741FD				type ing	of their mo	gin use e.g. a classro	om used daily as
				suc fie	h and occasi d as a class	ionally as a workshop	should be classi-
				1. Cla	ssrooms	5. Offices	
2. ADDRE	SS						
				2. Wor	kshops	6. Staffroo	oms
	TYPE OF	SCHOOL	٦.	0 N	11	7 540,000	
[Indicat	e by means of a Cro	ss (x) in the appro	p. box]		dlework & mestic Scie	7. Storero	JIII S
0. Nurser	y6	. Infants & Primary	/			8. Other Ro	ooms
1. Infant	7 T	. Infants, Primary and Secondary		4. Lab	oratories		
2. Primar	у	. Primary and			9. Total	number of rooms	
3. Second	lary	Secondary				AYGROUND	
4. Nurser Infan		. Nursery,					v
Inida		Infants, Primary				with a playground? of a cross in app.box	Yes
5. Nurser Infant		and Secondary					No *
and Pr	rimary			If yes,	state appr	ox. area (in sq. yds.)	Sq.Yds.
	PREMI	SES					• .
						CLASSES	
l Total	No. of Premises						ar
	Government			į .	mber of cla		
	Premises			1	of classes n 30th June		
	Privately Premises			'			<u> </u>
	FEE	S	 	F	OROF	FICE USE ON	L Y (LEAVE BLANK)
	Put amount in b	ox provided]					
Total amo	unt of Fees receive	d		Total	number of P	upils	
during S	Scholastic Year 1961	/62.		<u></u>	·		
PART	II. STAFF	(Including Prin	cipal)				
	Sex	Grade	Stati	ıs	Age	Religious or Lay	Hours worked per Week
Serial	For Male put 1	For Principal p.1 For Master put 2	1	-	(Last	For Religious put 1	_
Number	For Female put 2	For Teacher put 3	For Visito	or put 2	Birthday)	For Lay put 2	[Put number]
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	PART II. S	TAFF (Including	I		Religious	Hours Worked
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EDUCATION STATISTICS SCHOLASTIC YEAR 1961/62

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 Scholastic 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 Scholastic Year.

,	Āge	Sex	C] ass		(!			D DATE O			lumn)		Mon Lea	th o ving
Serial Numbe t	(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.

Р	ART II	I. SCH	OOL LEA	VE	RS	(c o	NTI	NUED).					
	Age	Sex	Class		(Put a		AND DATI			lumn)	•	Mont Leav	
Serial Number	(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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EDUCATION STATISTICS: SCHOLASTIC YEAR 1961/62 PRIVATE SCHOOLS

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P A	RT 1.	SCHO	0 L	AND CL	A S S								
1. Name													
3. Clas	State typ	e, viz., whose standard 2	nether l	Nursery, In dary Class	fants,	Primary	or Seco	ondary, o	and Class	Number, e	.g., Inf	ants S	tage I,
		Pupils in		3	(i)	BOĀRD!	ERS						
		rovided)	. ype		(ii)	DAY B	OARDERS						
					(iii)	DAY P	UPILS						
					(iv)	TOTAL	PUPILS						
P A	RT I	I. PUP	ILS										
The	number i	n this Part	shoul d	i tally with	that	shown in	item 4	(iv) ab	ove.				
				ď					chool or	left		Mont	h of
		Sex	New	exempted If paying s put 2]	·	(Pı	ıt (x) i	n approp	riate col	umn)		Leav	ing
	ý.	(For Boy	r or	exe If				If Left.	Cause of	Leaving			
Serial Number	Age (Last birthday)	put 1 (For Girl put 2)	Promoted, Repeater (See note below)	School Fees [If from fees put 1; any amount of fee	Still at School	Emigrated	Exempted	Deceased	Entered another Private School	Entered α Govt. Primαry School	Other Causes	Month	Year
<u>~~~~</u>	Ä		P	Ω + B	S	(1)	(3)	(4)	(7)	(8)	(9)		
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For a Promoted pupil put 1; for a Repeater put 2; for a New Pupil who never * PROMOTED, REPEATER OR NEW: attended ANY School before put 3; and for a New pupil admitted from another school put 4.

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		Sex	New	exempted If paying s put 2]					at School				th of ving
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EDUCATION STATISTICS SCHOLASTIC YEAR: 1961/62

GOVERNMENT LYCEUM, GRAMMAR, SECONDARY TECHNICAL AND TECHNICAL SCHOOLS

THIS FORM IS TO BE FILLED	IN BY THE HEAD OF SCHOOL
PART 1. PARTICULARS OF SCHOOL	L, PREMISES & STAFF
NAME 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	CLASSES
1. Total number of premises 2. No. of Government owned premises 3. No. of Privately owned premises ROOMS [Put a 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 occasionally as a workshop should be classified as a classroom]	
1. Classrooms 2. Workshops 3. Needlework and Domestic Science 4. Laboratories 5. Offices 6. Staffrooms 7. Store Rooms 8. Other Rooms 9. Total	Hours worked per week in this School by Visiting Masters NOTE: M denotes Males and F denotes Females
HEADS OF SCHOOLS are requested to give the folschool between July 1961 and September 1961 is current Scholastic Year. VERY IMPORTANT. In this Section please include also the another school at the end of the last Scholastic Year.	lowing particulars on those pupils who left .e. during the long Vacation before the hose pupils who completed course or were proceeding to
	Company Donking of Laurence

				Cause and Date 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 tais School	- Emigrated	Course Course	Did not complete course	Peceased 4	Entered Private School	Other Causes	Month	Year	
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· .				PROCESSION	Cause and Date of Leaving [Put a cross (x) in appropriate co						
Serial	Åge	Sex	Class last			·					T
Number	(Last	(For Boy put 1)	attended in	Emigrated	Course	Did not complete course	Deceased	Entered Private School	e i i	th	
	Birthday)	(For Girl put 2)	this School	Emiç	Comp	Did comp	Dec	Ente Priv	Other Causes	Month	:
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EDUCATION STATISTICS: SCHOLASTIC YEAR: 1961/62 GOVERNMENT LYCEUM, GRAMMAR, SECONDARY TECHNICAL AND TECHNICAL SCHOOLS

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

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РА	RT I. SC	HOOL AN	D CLASS					anna baran an ann an ann an an an an an an an an				
_	of School	eum, Grammar, Se	econdary Techni	cal or Tec	hnical]							
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3. Clas	SS	Contraction										
_	er of Pupils	s in Class: box provided ag	gainst each ite	m]		y.						
4		t October, 1961 Detween 1st Octo		_								
		e, 1962 (last de		st day of	school) and				·			
(.	(iii) Left Class between 1st October, 1961 (first day of School)and 30th June, 1962 (last day of school)											
	another shown a	who completed co school which he s having left s e	e will start at	tending in								
		30th June, 1962	(last day of s	chool)								
PAR	T II. P	PILS										
NOTE:	This Section	should contain	details on eve	ry pupil i	n Items 4	(i) and (ii) above					
Serial	Āge	Sex	Promoted	I	Cause of For Pupils nsert (x)	Leaving (] in Item 4 in appropr	l (iii) on	l y mn]	Mont Leav			
	(Last	For Boy Put 1	Repeater	Emigrated	Did not complete course	Deceased	red a ate ol	H &	Month	αr		
Number	Birthday)	For Girl Put 2	or New [See Note	Emig	Did not complet	Десе	Entered Private School	Other Causes	Moj	Year		
y			below]	1	3	4	7	9				
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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.

PART II. (CONTD.) PUPILS											
Serial	Äge	Sex	Promoted	[] Iz	Cause of 1 For Pupils Isert (x) i	eaving (I in Item 4 n appropr	f any) (iii) on iate Colu	ly mn]	Month Leavi		
	(Last	For Boy Put 1	Repeater	Emigrated	Did not complete course	Deceased	Entered a Private School	ı. Səs	Month	Year	
Number	Birthday)	For Girl Put 2	or New	Emig	Did comp	90 90 4	Entered 4 Private School	Other Causes	Mo	Ye	
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EDUCATION STATISTICS SCHOLASTIC YEAR: _______ INDUSTRIAL TRAINING CENTRES

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

PART	I. PARTICULARS OF CENTRE AND COURSES		
1. Name of Ce			
PART	II. PARTICULARS OF TEACHING STAFF		
Seria]	DESIGNATION OF COURSE	Number of 1	nstructors
Number	Enter exact designation for each course, e.g. Woodwork, Motor Mechanic, Sheet Metal and Panel Beating, etc.		
of		Permanent	Temporary
Course	NOTE: The number of Designations is to agree with that in I tem 3 above.		
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Signature of Head of Centre_____

PART II. PARTICULARS OF TEACHING STAFF (CONTD.)

Carried No.	DESIGNATION OF COURSE	Number of Instructors				
Serial No.	DECIGNATION OF COURTS	Permanent	Temporary			
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PART III. SCHOOL LEAVERS

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

***************************************	Д	Caus	se of Leav	ing (put ar	ı X in appro	priate col	umn)			Duration
Serial	Age in years			han and a state of the same of	complete C			Date of	Leaving	of
Number	(Last Birthday)	Completed Course	Employed in Trade	Employed not in Trade	Unemployed	Emigratied	Other Causes	Month	Year	Attendance
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MOTE: A CONTINUATION SHEET FOR FURTHER TRAINEES IS PROVIDED OVERLEAF.

Signature of Head of Centre

Serial	Age in	Caus	e of Leavi	ng (put an	X in approp	nn)	Date of	Duration		
	years	Completed		Did not	complete Co	ourse				of Attendance
Number	(Last Birthday)	Course	Employed in Trade	Employed not in Trade	Unemployed	Emigrated	Other Causes	Month	Year	(Months)
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Signature of Head of Centre_______

EDUCATION STATISTICS: SCHOLASTIC YEAR:

INDUSTRIAL TRAINING CENTRES

THIS FORM IS TO BE FILLED IN FOR EACH COURSE

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PART	1. CENT	RE AND	COURS	Ε							
1. Name o	of Centre										
2. Locali	ity		e e propositio de la constantia del constantia della cons								
,	nation of Cou	Someone management of the	odwork, Moto	or Mechani	.cs. Shee	t Metal	and Pan	el Beati	ng, et	:c.]	
4. Durati	ion of Course or number of mon	ths]									
5. Date	of Commenceme	nt of Cours	e	14047411044444	Day	Mont	:h	Year			
PAR	T II. TR	AINEES									
	Pre-Admission	Age in		Whethe Insert a	r still o cross (x)						Al lowance
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^{*} PRE-ADMISSION STANDARD: For Trainees who reached a IV or a higher Standard of a Primary School before admission put 1; for Trainees who previously attended a Technical or Grammar (Government or other) School put 2; for all other Trainees put 3.

	Pre-Admission	Āge in	To the state of th	Whether still at school or left [Insert a cross (x) in appropriate column]							
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Number	below)	birthday)	School	Employed Trade	Employed in Trade	Unemployed	Emigrated	Other Causes	Month	Year	in 'shillings)
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EDUCATION STATISTICS: SCHOLASTIC YEAR: 1961/62

EVENING CLASSES, ADULT EDUCATION, ETC.

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

I. Name of School 2. Locality 3. Tenchers: [Put number in box provided] Femolos Totol 4. Students: [Pot number in box provided] Femoles Totol PART II. NUMBER OF STUDENTS PER SUBJECT as on 30th June, 1982. Subject [Put name of all subject e.g. Drassanding. Pull Engineering oto.] Course lat Your 2nd Year Students Total lat Year 2nd Year 3rd Year Total lat Year 2nd Year 3rd Year	PART I.	SCHOOL,	STAF	FAND	STUDENT	S			
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PART 14. NUMBER OF STUDENTS PER SUSJECT as on 20th June, 1982. PART 14. NUMBER OF STUDENTS PER SUSJECT as on 20th June, 1982. Subject Length Number of Students Hours per Week subject e.g. Dressmaking, Mechanical Engineering etc.] Course 1st Year 2nd Year 3rd Year Total 1st Year 2nd Year 3rd Year	2. Locality	[ва не межени произволения и выпоравления упределений начавлений компосит Начина применения при применения при применения при				•		
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Subject Length Of Students Hours per Week [Put name of subject e.g. Dressmoking, Mechanical Engineering etc.] Course Ist Year 2nd Year 3rd Year Total 1st Year 2nd Year 3rd Year Total	[Put number in	Fe	males	on control of the con					
[Put name of subject e.g., Dressmaking, Mechanical Engineering etc.] [Put name of subject e.g., Dressmaking, Mechanical Engineering etc.] [Put name of subject e.g., Full Mechanical Course 1st Year 2nd Year 3rd Year Total 1st Year 2nd Year 3rd Year	PART II.	NUMBER	OF S	TUDENT	S PER S	U B J E C 1	F as on 30t	h June, 196	2.
Engineering etc.] Course				Number	Но	urs per Wee	k		
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