# CENTRAL OFFICE OF STATISTICS

VALLETTA — MALTA

# EDUCATIONAL STATISTICS

SCHOOL YEAR

1960-61



**— 1962 —** 

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## FOREWORD

This publication, the eleventh in the series of Educational Statistics, does not concern itself with illiteracy and educational attainment of the population but only with data on educational institutions and a sprinkling of educational finance. It is essentially a report of the status and development of education in this country and as such can be considered as a foundation and framework for educational planning and policy making. To enhance its value, this publication has been based on concepts and definitions suggested by the "Manual of Educational Statistics" published by U.N.E.S.C.O.

The data reveals a growing demand for second level education and an expansion in Technical Education. The latter is basic in the current economic programme which aims at a diversified industrial structure. By contrast, enrolment in nursery and first level education was lower than the previous year. This does not imply any failure in compulsory education but is largely the outcome of demographic changes. This shrinkage affected the Government Primary Schools whilst the Private Schools managed to increase their enrolment in first level education.

This publication owes much to the valuable cooperation of teachers, headteachers and other persons entrusted with the organization of the school system as well as to those members of my staff who were entrusted with the compilation, analysis and printing of the data.

M. Abela.

Principal Government Statistician.

15th June, 1962.

# GOVERNMENT PRIMARY SCHOOLS

## SCHOOLS:

	Government infant and primary schools classified by type of school: 1959/60 -	
Table 2. Table 3.	Teaching staff, classes and school population by locality and type: 30th June, Number of schools classified by type of school and range of pupils: 30th June,	
	PUPILS:	
Table 4,	Pupils classified by locality of school, age and sex: 30th June, 1961	200
Table 5.	Changes in the school population during scholastic year 1960/61	000 12
Table 6.	Summary table of pupils by age and sex: 30th June, 1961	
Table 7.	Number of pupils classified by type of school, age and sex: 30th June, 1961	•••
Table 8.	Summary table of pupils under and over 10 years of age by type of school and se	
99 10 %	30th June, 1961	000
Table 9.	Number of pupils classified by class, sex and age: 30th June, 1961	17
Table 10.	Marking and at 1970 to	19
100 Ph 100 A 100	Madian age of bubils by class and sex: 1909/00 _ 1900/01	000
	CLASSES:	
Table 12.	Number of boys, girls and mixed classes: 30th June, 1961	<b>30</b>
Table 13.		and
	class: 30th June, 1961	21
	NEW PUPILS:	
~~.n.0 - n.0	51	<b>ው</b>
Table 14.	Now pupils admitted into government primary schools: 1960/61	23
	SCHOOL LEAVERS:	
Table 15.	Pupils that left school classified by sex, month and cause of leaving: 1960/61	25
Table 16.	Pupils that left school classified by age, sex and cause of leaving: 1960/61	
	REPEATERS:	
Table 17.	Number of pupils classified by locality of school, class, sex, and whether prom	otedo
	repeaters or new: 1960/61	27
	Number and percentage of repeaters by locality groups in Malta and Goze: 30th	
	Number of repeaters classified by age, sex and class: 1960/61	-000 40
Table 20.	Summary table of repeaters in infant and primary sections: 1960/61	.41
	ABSENCES:	
Table 21.	Absences of pupils: 1960/61	41
	SCHOOL HEALTH SERVICE:	
Table 22.	Number and percentage of pupils taking milk, cod liver oil and tablets, classif	`iad
emineren no nome.	hrs. 0.000 /C ft	••• 42
•	TEACHING STAFF:	2 m t
*		* 2 (5
		43
Table 24.	Teaching staff classified by type of school, sex and status: 1960/61	44
	PREMISES:	•
Table Of	. Summary of items connected with premises: 1959/60 - 1960/61	
ಾಳ್ನಾಗಷ ಇೆಟ್	gummary of Items commested mith blewises: 1334/60 - 1360/61	45

...

...

\*\*\*

Table 73. Promoted pupils classified by class, age and sex: 1960/61

Table 100. Number of recular students and casualties during the academic years: 1952/53-1959/60

	UNIVERSITY (CONTD.)	Page No.
Table 10	Ol. Summary table showing classification of teaching staff and teaching posts by	
** :	faculties: 1953/54 - 1960/61	117
Table 10	D2. Members of the teaching staff classified by status: 1952/53 - 1960/61	118
Table 10	03. Exemption from payment of fees and estimated cost: 1953/54 - 1960/61	118
Table 10	24. Statement of revenue and expenditure for the academic years: 1952/53 - 1960/61	119
	. TRAINING COLLEGES	-
Table 10	05. Number of students attending training colleges for teachers: 1955/56 - 1960/61	120
	GOVERNMENT EXPENDITURE ON EDUCATION	
Table 10	06. Subsidies to private schools: 1952/53 = 1960/61	121
Table 10	07. Government Expenditure on Education: 1955/56 = 1960/61	122
	28. Annual cost per pupil: 1954/55 - 1960/61	124

·

## SCHOOL YEAR:

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

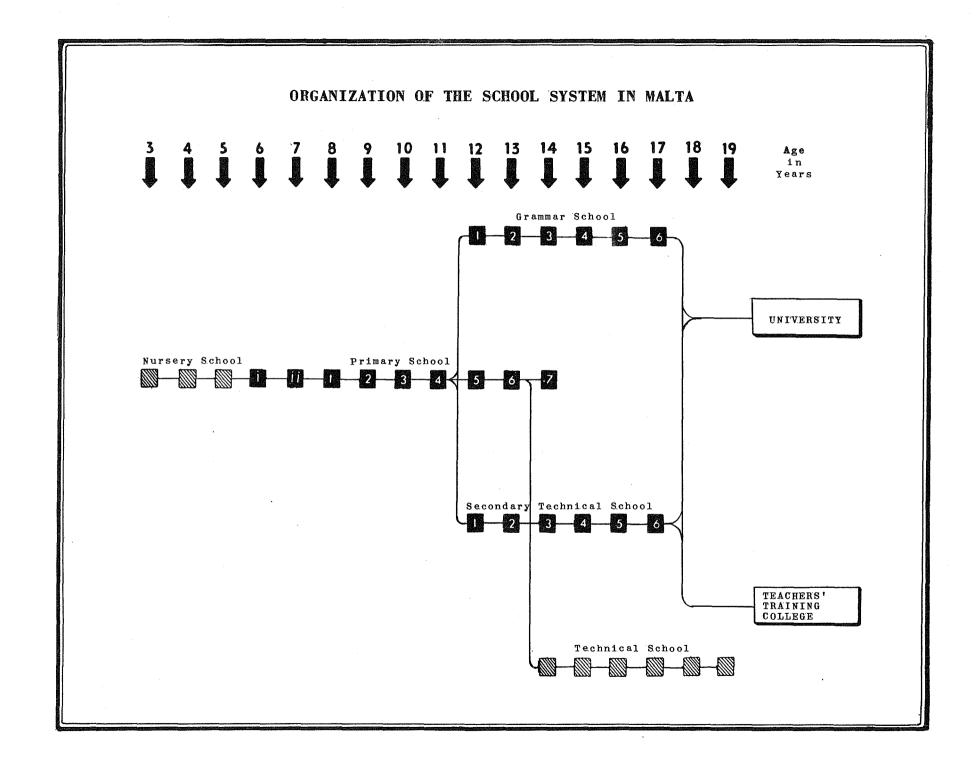
A pupil (student) is a person enrolled in a school for systematic instruction at any level of education.

## 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 contained in this annual publication refer to educational institutions and, in a narrower sense, to educational finance. They have been collected through a postal questionnaire addressed to all public and private educational establishments. Heads of schools and training centres have furnished a completed return anent the 1961 school year. The mechanized processing of the returns has made possible the wide range of analysis in this report.

# Organization of the School System:

The school system existing in Malta and Gozo is not dissimilar from that in many other countries. There is a nursery school (pre-primary), followed by the primary school (course's duration 8 to 9 years). Pupils may however leave the primary school after 6 years tuition and take an examination for admission to a Grammar or Secondary/Technical School. Again, after 5 years of secondary education, pupils sit the General Certificate of Education examinations and may be admitted to higher education (teacher training college or University). There are also technical schools (vocational) catering for pupils who have spent 7 or 8 years in the primary school. There is an overlapping of 3 years between the primary and secondary levels, since the primary school extends to 9 years but secondary education may begin after 6 years of primary schooling. Secondary education also overlaps with higher education, and technical schooling with primary schooling.

A useful classification of schools by educational levels for international comparisons is difficult to achieve. Nevertheless an attempt is made in this part of the analysis to distinguish education by level, while in the following parts classification continues to be as in previous years by type of school.

### ENROLMENT IN 1961

Table I.I

	Norma I	Enrolment			
Educational level	Age-Group (in years)	Number	Percentage of population in normal age group		
All!levels	3 = 23	75,470	50,8		
Pre-first level	3 <b>-</b> 5	2,847	12.4		
First level	6 - 14	61,643	86.0		
Second level	12 - 17	9,347	19.1		
Third level	16 - 24	467	1.0		
Vocational	14 - 23	1,044	1.8		
Special Education	-	122	æs		

## Pre-first level education:

This level of education, known as nursery education, is provided for children from 3 to 5 years of age, 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 1961 school year 2,847 or 12.4 per cent. of the child population aged 3 - 5 years were enrolled at this education 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 of the countries in the world now have compulsory education laws which are carried out fully or in part. In Malta, compulsory education was introduced 16 years ago.

Education at the first 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, etc. It is provided for children from the age of 6 to 14 years in Government Primary Schools and in primary classes attached to Private Schools.

Enrolment at this level totalled 61,643, i.e., 86 per cent. of the population aged 6 - 14 years. There are indications that this enrolment will diminish to 57,400 (in 1965) and 57,000 (in 1970) if the mortality, natality, and emigration experience of the last three years will continue in the future. This diminution follows in the wake of the movement up the age scale of the small "bulge" created by the numerous post-war births.

# 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 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 the primary classes attached to a Private School.

The age of pupils taking their education at the second level is normally 12 to 17 years. In 1961, 19.1 per cent. or 9,347 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 Grammar Schools and semi-specialized in Secondary/Technical Schools in the sense that pupils in the latter schools are also taught the theoretical and practical sides of technical and scientific subjects. Both types of schools prepare pupils for the General Certificate of Education examinations of Oxford or London Universities. They may or may not, however, lead on to higher education at the third level.

## Third level education:

Education at this level is provided by the Royal University of Malta and by two teacher training colleges. Students are required to have completed the second level of education before they are allowed admission at this level.

Enrolment at this high level in 1961 was 467 or merely 1 per cent. of the total population aged from 16 to 24 years.

While the teacher training colleges are non-degree-granting-institutions, the University is degree-granting. Degrees usually granted are:

Faculty of Theology	B.D.	(by examination only)
	Lic.D.	(by thesis)
	D.D.	( - do - )
Faculty of Laws	LL.D.	(by examination only)
Faculty of Medicine & Surgery	M.D.	- do -
Faculty of Engineering & Architecture	B.E.& A.	(by examination and
		thesis)
	B. Eng.	( – do – )
	B. Arch.	( - do - )
Faculty of Dental Surgery	B.Ch.D.	(by examination only)
Faculty of Arts	B . A .	( - do - )
Faculty of Science	B.Sc.	-do -
· · •	B.Pharm.	$( -\cdot do - )$

#### 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 first level education but do not prepare pupils for institutions at third level. They prepare pupils directly for certain trades or occupations. Industrial Training Centres, too, provide vocational education but at a lower stage. Their

type of vocational education consists in the acquisition of manual or mechanical skills 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 1961, enrolment in Technical Schools and Industrial Training Centres was 1,044. This enrolment represents 1.8 per cent. of the total population aged 14 to 23 years.

# 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 St. Vennera. Enrolment for special education was 122 in 1961, and included pupils beyond normal school age. The education they receive is at first level.

# Educational finance:

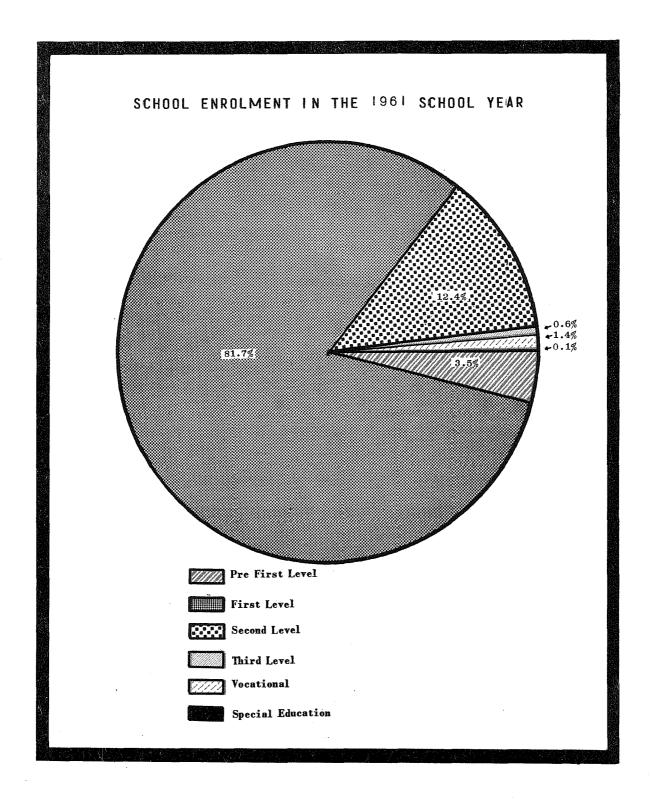
The cost of education is shared between the public and private sectors of the national economy. All costs, of the private schools, including building and operational costs, are borne entirely by the private sector. The Government grants limited aid to the private schools (cfr. £1,068 allocated to private schools as subsidies in the 1960/1961 financial year). Unfortunately, data are not available on the annual expenditure defrayed by private schools.

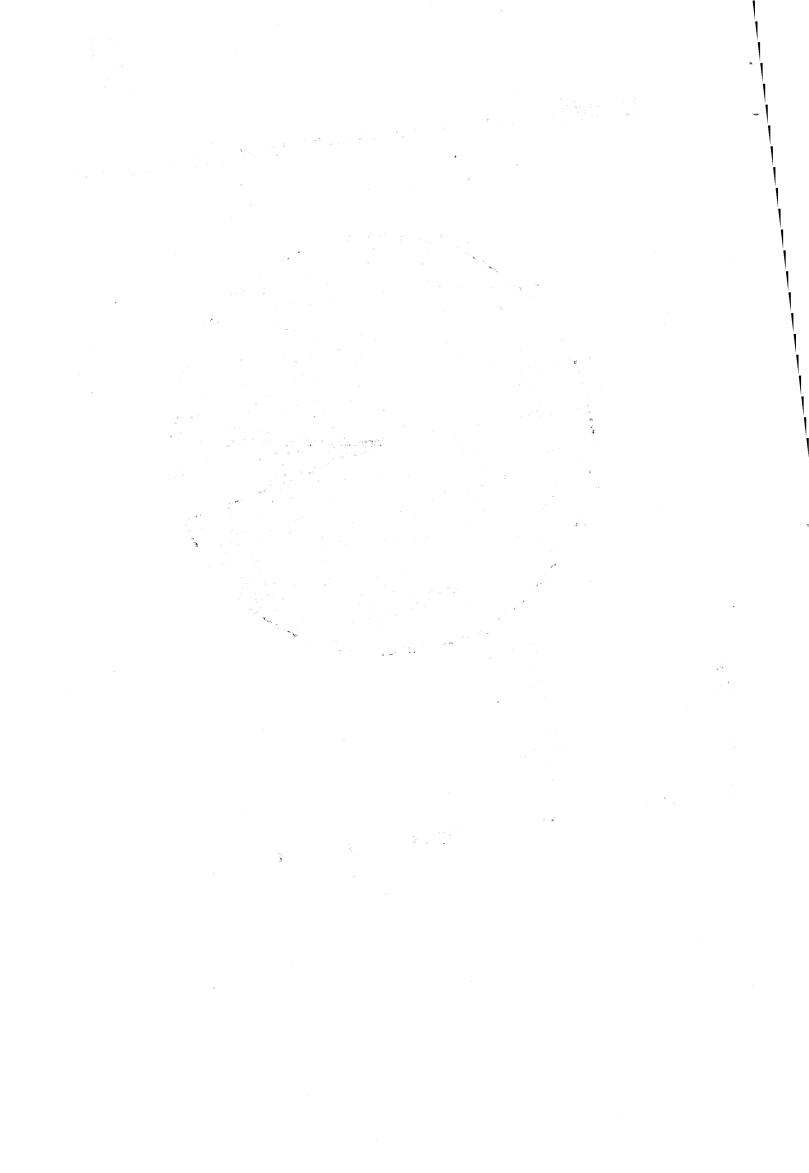
Expenditure on public schools in the 1960/1961 financial year amounted to £1,678,842 whereof £1,227,323 were for personal emoluments. This yields a cost per pupil in the public schools of £20 in Primary Schools, £40 in Grammar Schools and £80 in Secondary/Technical and Technical Schools. These costs per pupil have been on an upward trend since 1953/1954.

## PART 2 - GOVERNMENT PRIMARY SCHOOLS

## Enrolment:

All pupils whose names appear in a school register on June 30th of each school year are counted. The count, therefore, excludes pupils who die, withdraw or transfer to another register and includes those who register late or





transfer from another register. The result of this count yields the "net pupil enrolment".

The net pupil enrolment at each grade and at all grades combined for the last five school years is given in Table 2.1. The enrolment for the combined grades was 54,832 in 1958, and thereafter declined to 51,376 in 1961. This declining trend masks divergent changes between grades. Below Standard III enrolment declined continuously from 1957 to 1961; in Standard III and IV the decline was retarded until 1959 and 1961 respectively; above Standard IV enrolment increased continuously from 1957.

ENROLMENT IN GOVERNMENT PRIMARY SCHOOLS, 1957 - 61

Table 2.1

Grade	1957	1958	1959	1960	1961
Stage I	6,426	5,651	5,337	5,350	4,758
Stage 2	8,438	7 <i>,7</i> 83	6,954	6,839	6,775
Standard	9,541	9,037	8,414	7,474	7,091
<b>84</b> , \$	9,392	9,357	8,906	8,222	7,632
11124	8,234	8,881	8,706	8,483	7,930
IA .	6 <b>,7</b> 99	7,438	7,865	7,925	7,704
<b>V</b>	4,258	5,301	6,083	6,143	6,474
AI:	976	1,384	2,181	2,735	2,875
<b>VI:I</b> :	-	yara <del>kad</del>	**		137
All Grades	54,064	54,832	54,446	53,171	51,376

The continued decline in aggregate enrolment is mainly due to the shrinkage in the compulsory school age population (67,133 in 1957 and 64,863 in 1960). This shrinkage will persist for a few more years as the "bulge" created by the 1944 - 50 births advances up the age scale and is replaced by smaller generations. It is the movement of the bulge, in fact, that is staggering the decline in the higher grades.

Another important factor is the increased intake of pupils at the infant and primary stages by Private Schools, (Enrolment was 9,566 in 1957 and 10,267 in 1961). The number of pupils admitted each year to the Government Grammar and Secondary/Technical Schools has also increased from 615 in 1957 to 1,105 in 1961. A less important factor concerns physically handicapped children attending Government Primary Schools (about 80 in 1961) who were included up to 1959 but allocated to Special Education in the last two school years.

## Attendance:

Normally the school day consists of two sessions. In the initial two weeks and the final six weeks of the school year, however, the Government Primary Schools are in morning session only. In the 1961 school year schools were actually in session 334 times. The average number of pupils in attendance per session works to 47,530, i.e., 92.5 per cent. of the aggregate enrolment.

### ATTENDANCE IN GOVERNMENT PRIMARY SCHOOLS, 1961

Table 2.2

	Boys			GIRLS			
Grade (1)	No. of Pupils enrolled (2)	Average Attendance per session (3)	Col. 3 as % of Col. 2 (4)	No. of Pupils enrolled (5)	Average Attendance per session (6)	Col. 6 as % of Col. 5 (7)	
All Grades	<b>26,</b> 342	24,458	92.8	25 <sub>0</sub> 034	23,072	92.2	
Stage     Stage   2 Standard     Standard       Standard       Standard	2,552 3,480 3,716 3,816 4,045	2,367 3,273 3,482 3,552 3,739	92.8 94.1 93.7 93.1 92.4	2,206 3,295 3,375 3,816 3,885	2,050 3,101 3,160 3,536 3,559	92.9 94.1 93.6 92.7 91.6	
Standard 19 Standard VI Standard VII	3,961 3,822 1,455 95	3,639 2,983 1,335 88	91.9 92.6 91.8 92.6	3,743 3,252 1,420 42	3,406 2,961 1,261 38	91.0 91.1 88.8 90.5	
				·			

Attendance rates by grade for boys and girls separately appear in Col. (4) of Table 2.2. At almost all grades attendance of boys was fractionally better than that of girls. The two series of attendance rates follow a similar pattern, i.e., from stage 2 attendance generally declines with rising grades.

Size of classes and pupil-teacher ratios:

The grade, or standard is a unit in the vertical organization of a school. 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. In a school, there are usually more than one class of pupils belonging to the same grade. Since in the Primary Schools a class is for the duration of the school year, permanently under the charge of one teacher, class size is analogous to the pupil-teacher ratio.

The average class size in the Government Primary Schools is on the decline. It was 28.1 in 1957, 26.5 in 1959 and 24.8 in 1961. Two factors are contributing to this decline, viz., the decreasing compulsory school-age population and the increasing number of teachers in service. The decline may be taken as a sign of educational improvement. For a group of 70 countries, the median class size in primary schools, which was 34 around the year 1950, dropped to 32 around the year 1954, and could not be lower than 25 in 1961.

# SIZE OF CLASSES, 1957 - 61 GOVERNMENT PRIMARY SCHOOLS

Table 2.3

_		Average no. of pupils per class					
Grade		1957	1958	1959	1960	1961	
Stage	1	31.2	42.0	29.3	28,6	27.7	
•	2	32.0	31.4	29.5	28.4	27.5	
Standard	· j	30,4	30,4	28.7	27.4	27.0	
	- 8 1	28.7	29.9	28.8	27.4,	26.8	
	888	27.7	28.1	27.4	26.7	26.3	
	<b>1</b> V	24.8	25,8	24.5	24.8	23.8	
	V	22.4	22,3	21.9	21.7	21.4	
	AI	18.4	18.7	<b>18.</b> 6	18.0	16.6	
	VII	<b></b>	æ	<b>ca</b>	æ	17.1	
All Grades		28.1	28.0	26.5	25,6	24.8	

Analysed by grade the average class size generally becomes lower with rising grade. Thus, in the current school year class size was 27.0 in Grade I, 23.8 in Grade IV and 16.6 in Grade VI. The smaller sizes in the higher grades imply a shortage of enrolment in these grades.

What the ideal size of a class in a primary school should be can only be determined by the educational administrator. Many countries have in their educational laws and regulations certain stipulations regarding the maximum size of classes, although practice is often at variance with these provisions. For example, in England and Wales the Ministry's regulations prescribe the maximum size of classes in Primary Schools as 40 pupils, but "it has not been possible

to avoid exceeding this in many schools. Among those countries where no regulations exist concerning the size of classes, Australia reports that the most usual size is between 40 and 45, and in the United States of America it is reported that the median class size for the elementary school is between 30 and 32.

# Wastage and Retardation:

Wastage is a combination of two factors - the premature dropping out of pupils before completing a course, and the repetition of grades, that is, when pupils are obliged to remain in the same grade and do the same work as in the previous year. Pupils who drop on transfer to Grammar, Secondary/Technical or Private Schools are not included.

Wastage in the Government Primary Schools in the last two school years is analysed below.

WASTAGE GOVERNMENT PRIMARY SCHOOLS

able 2.4		
Phanash of Hankson	Percentage (	oy school year
Element of Wastage	1960	1961
Dropping out during year	4.6	5.2
Failure in examination	8,8	° 9.3
Dropping out between grades	1.9	2.5
All elements	15,3	17.0

It appears that the amount of wastage in 1961 (17.0 per cent. of aggregate enrolment) is higher than in 1960 (15.3 per cent.). All the elements, i.e., the number of drop-outs during the year and between grades, and those who failed in examinations, have shown some increase between these years. The largest element of wastage (more than half the total) is the number of repeaters. In 1961 pupils repeating grades represented more than 9 per cent. of aggregate enrolment.

The repetition of grades coupled with enrolment at an older than normal age, results in what is commonly called retardation of pupils. This concept may be measured by computing the median age of pupils enrolled in each grade and comparing it with the normal age for that grade. It can also be given in the form of a percentage representing the proportion of over-aged pupils in each grade. Since the enrolment count is made near the end of the school year, the majority of pupils may be expected to have an age at least a

# RETARDATION GOVERNMENT PRIMARY SCHOOLS

Table 2,5

	A CONTRACT OF STREET	Grade							
12 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Stage	Stage	Std.	Std.	5%d.	Std.	Std.	Std.	Std.
	0	2	8	6.8	808	14	V	. VI	VII
MALTA	,	Dodge Commen							
Median age of pupils Normal age (assumed for each	6.1	6,8	8.0	9.1	10,2	11.2	12.1	13.1	13.5
grade)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
Percentage of pupils 2 years or more above normal age	7	9	16	22	25	23	114	16	19
GOZO									
Median age of pupils Normal age (assumed for each	6.1	6,6	7.7	8,8	10.0	11.0	11.9	12.7	13.5
grade) Percentage of pupils 2 years	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
or more above normal age	3	4	. 8	14	18	15	9	4	26

half year, if not a whole year, above the normal age for entering the given grade. Hence the criterion for considering a pupil as over-aged is set at two years or more above the normal age for the grade.

Both measures of retardation are given in table 2.5 by grade and for Malta and Gozo separately. The extent of retardation is wider in Malta. In both islands it is widest in the middle grades.

# Teachers and other personnel:

Headteachers are on the increase, School Assistants on the decrease. In 1957, 1959 and 1961, Headteachers numbered 64, 84 and 96, while in the same years there were 59, 46 and 43 School Assistants. School Assistants who were formerly in charge of schools are being replaced by Headteachers.

But the chief item of interest 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 given below. Teachers may be either on a

Status	School Year						
	1957	1958	1959	1960	1961		
Permanent Teachers Temporary Teachers	1,232 699	1 <b>,240</b> 7 <b>2</b> 0	1,312 766	1,324 767	1,346 7 <b>53</b>		

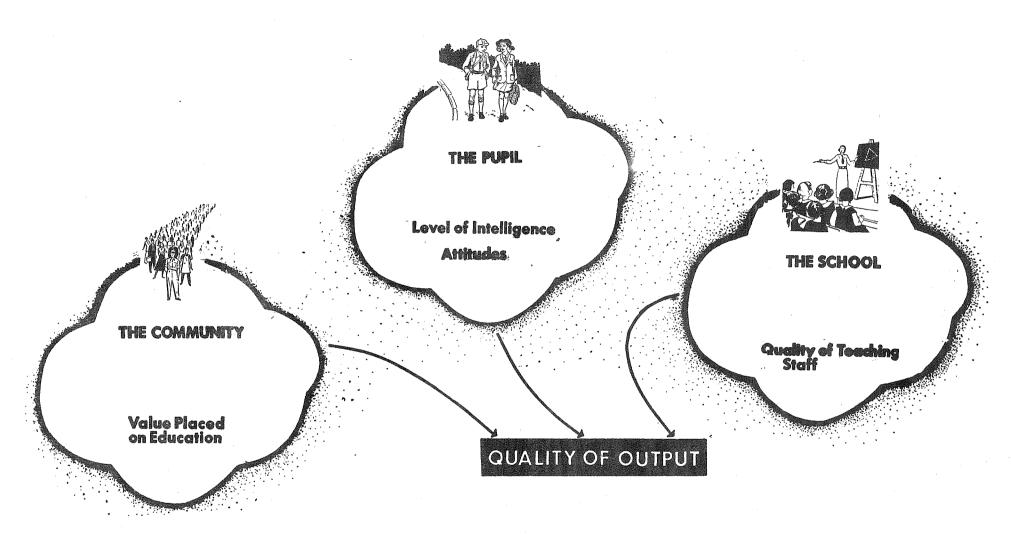
permanent or a temporary basis. The permanent teachers increased by 9.3 per cent between 1957 and 1961 and the temporary teachers by 7.7 per cent. In the case of permanent teachers most of the increase occurred between 1958 and 1959.

The weekly work load of a teacher in Malta is  $27\frac{1}{2}$  hours in the Winter months and  $18\frac{2}{4}$  hours in the two weeks preceeding and the six weeks following the Winter months.

## Schools:

Statistics of schools are chiefly of administrative importance, since the number of schools, together with the number of pupils, are involved in the appointment of personnel, and all three elements are related to educational finance.

The number of schools in 1961 was 114; five years ago it was 112. Slight changes from year to year do not necessarily mean more school buildings since more than one school may be housed in one school plant, e.g., Msida and Hamrun. 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.



THE LEVEL OF ACHIEVEMENT OF PUPILS IN SCHOOLS DEPENDS ON MANY FACTORS

Analysed by size, it is noticed that large schools with a population ranging from 1,000 to 1,199 pupils increased from 1 to 4 in the last five years. In the same period schools which housed 200-599 pupils increased by 14 and schools housing 600-999 pupils decreased by 11. There is very little in these changes to enable one to infer consolidation or fragmentation in our school system.

# Welfare Services:

Table 22 gives a numerical and percentage distribution of pupils receiving free nourishments from the School Health Service in the 1961 school year. These nourishments consist of milk, cod liver oil, and vitamin tablets.

The number of pupils benefiting from this welfare service was 44,632, i.e., 87 per cent, of total emolument. Proportionately, the number of beneficiaries is slightly above that of 1960, but numerically, the actual number is 913 less. The beneficiaries received, in the main, milk, or a combination of milk and one or two other nourishments.

Girls avail themselves more of this welfare service. In 1961, 89 per cent. of the girls and 85 per cent. of the hoys were in receipt of these nourishments. Pupils in Malta, then are the greater beneficiaries. The proportion taking nourishment in Malta and Gozo are 89 per cent. and 70 per cent. respectively, the disparity being explained in terms of the aversion of Gozo children to a combination of milk and vitamin tablets or cod liver oil.

# PART 3 - GOVERNMENT GRAMMAR SCHOOLS

# Enrolment:

The aggregate net enrolment in the Government Grammar Schools near the end of the school year has increased continuously in the last five years. In 1961, no less than 3,543 pupils (i.e., 51% more than 1957) were enrolled in the six Government Grammar Schools (two for boys, four for girls). The number of schools remained unchanged since 1957 because there was excess capacity in these schools to meet the rising demand for Grammar School education. In this context demand must be taken as effective demand, i.e., demand backed by the ability to qualify in entrance examinations. During the year 6,389 candidates sought admission to this type of education but only about one sixth qualified. The total demand for this type of education cannot be satisfied by existing schooling facilities, although the effective demand has been met with in full.

Table S. I

	School year						
Grade		1958	1959	1960	1961		
0	855	618	765	635	573		
Ü <b>(</b>	560	836	630	807	846		
CCC	355	533	796	654	790		
0 V	300	329	469	720	630		
A	in the second	197	227	484	685		
VI	3.000 mm	34	3.2	3	38		
TOTAL	2, 54	2,547	3,029	3,303	3,543		

Size of Classes and Pupil/Teacher Ratios:

The increasing enrolment necessitated expansion in the teaching force, from 175 (in 1957) to 207 (in 1959) and 234 (in 1961). Expansion, however, was at a slower rate so that the increasing enrolment was matched by a rise in the pupil-teacher rate of the ratio was 13.4 in 1957, 14.6 two years after and 15.1 in 1961.

The pupil-teacher ratio in the Government Grammar Schools, unlike that in the Government 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.

The average class size in 1961 was 25.1. Two years before it was 25.3 and in 1957 it was 24.8. Apart from the Sixth grade, class size in the different grades was never below 23. The higher the grade the smaller was the class size in 1961. The sixth grade, however, had a class size of only 9.5. Pupils pass the General Certificate of Education examinations at the Ordinary level from the fifth grade, and the majority drop out before entering into the sixth grade. They either go into teacher training colleges, sit for a public examination or proceed to higher studies at the University. Very few continue into the sixth grade to prepare for the General Certificate of Education Advanced or, to consolidate their knowledge for stiff public examinations.

# Wastage and Retardation:

From table 3.2 it appears that the extent of wastage in the Government Grammar Schools is very limited. As in the case of the Government Primary Schools the concept of wastage here refers to the drop-outs during the school year and between one grade and another as well as to those who are not promoted and repeat classes. Of the aggregate emolument of 3,543 in 1961, wastage

# WASTAGE GOVERNMENT GRAMMAR SCHOOLS

Table 3.2

To D	Percentage by school year			
Element of Wastage	1960	1961		
Dropping out during year	2.1	3.2		
Failure in examination	2.5	. <b>2.</b> 9		
Dropping out between grades	. 0.0	1.0		
All elements	5.6	7.1		
	, ~			

represented 7.1 per cent. This marks an increase over last year's figure of 5.6 per cent. Both figures are, however, very much below those for the Primary Schools, viz., 17 per cent and 15.3 per cent. in 1961 and 1960, respectively. The highly selective nature of admission examinations to the Grammar Schools ensures a type of candidate better suited to continue his studies uninterruptedly up to the end of the course. In 1961, only 2.9 per cent. of enrolment in Grammar Schools failed to be promoted compared with 9.3 per cent. of enrolment in Primary Schools. Also, drop-outs in Grammar and in Primary Schools were 4.2 per cent. and 7.7 per cent of the respective enrolment.

The selective nature of the admission examinations, on the other hand, increases retardation since many pupils start their second level education at a later than normal age. This is apparent from table 3.3. In the first grade 31 per cent. of the pupils were aged 14 or more near the end of the school year.

#### RETARDATION

#### GOVERNMENT GRAWMAR SCHOOLS

Tablo 3.3

	G <sub>P</sub> ade						
	1	9 8		17	V	VI	
Media age of popilo	12.5	15,5	14.3	15.3	i6.1	15.6	
Normal age (assumed for each grade)	(12)	(13)	(14)	(05)	(16)	(07)	
Percentage of pupilo 2 years or more above normal age	31	28	24	24	14	83	

In the second, third and fourth grades not less than 24 per cent were two years or more above the normal age for the grades. The small extent of retardation - 3 per cent in the sixth grade is based on very small numbers, but it helps to emphasise the fact that mostly younger than average pupils continue beyond the fifth grade.

#### Schools and teachers

The largest Government Grammar School is the Boys Lyceum at Hamrun with a net enrolment of 1.533. Next in size comes the Girls Grammar School at Blata 1-Bajda with 898 pupils. There are, in addition, four smaller Grammar Schools whereof three are Girls.

Teachers in service numbered 234 (114 males, 120 females) in 1961. Most of these, or 150, were permanent while 62 were serving on a temporary basis as visiting masters/mistresses. In addition, 19 teachers were seconded from the Government Primary Schools, and three were termed contract mistresses.

#### Admission Examinations:

In the school year under review pupils seeking admission to the Government Grammar Schools or to the Secondary/Technical Schools had, for the first time, to sit for the same examinations. Details relating to the Government Grammar Schools admission examinations cannot, therefore, be given separately as in former years. Purely for convenience's sake, statistics of these examinations are included in this part of the analysis and omitted from the part dealing with Secondary/Technical Schools. To render the 1960 figures comparable statistics for both examinations in respect of 1960 have been merged.

The number of pupils seeking admission to either the Government Grammar Schools or the Secondary/Technical Schools in 1961 was 6,389 (3,208 boys and 3.181 girls), i.e., 3.902 fewer than in 1960. Of these, 17 per cent, were successful. The corresponding figure for 1960 was 15 per cent. The bulk of the candidates and of those who passed were aged 12 or 13 last birthday on the 30th September, 1961.

## PERFORMANCE OF CANDIDATES SEEKING ADMISSION TO GOVT. GRAMMAR AND SEC. TECH. SCHOOLS

Table 3.4 Mail/ese Islands

			STEEROST KORY JOHN I FRANKLING FOR BY VOR	SOURCE THAT WELL IN SECTION STATE AND THE SECTION SEC			
Age	1960			1961			
, , , , , , , , , , , , , , , , , , ,	Tobal	Passed	Failed	Total	Passed	Failed	
Number							
9 Years 10 Years 11 Years 12 Years 13 Years	26 340 1,714 3,773 4,438 :	6 48 192 502 797	20 292 1,522 3,271 3,641	12 162 998 2,268 2,949	5 27 148 349 576	7 135 250 1,919 2,373	
Total	10,291	1,545	8,746	* 6,389	1,105	5,284	
	Percentage						
9 Years 10 Years 11 Years 12 Years 13 Years	0.2 3.3 16.7 36.7 43.1	0.4 3.1 12.4 32.5 51,6	0.2 3.3 17.4 37.5 41.6	0,2 2,5 15,6 35,5 46,2	0.5 2.4 13.4 31.6 52.1	0.1 2.6 16.1 36.3 44.9	
Total	0.001	0.001	0.001	0.001	0.001	100.0	

In both English and Arithmetic boys put up a better performance than girls. In English, for example, 13 per cent. and 5.8 per cent. of the boys were credited with 50 to 69 and with 70 and more marks respectively. The respective proportions among girls were 12.9 per cent. and 3.9 per cent. In Arithmetic, then, 18.2 per cent. of the boys and 15.5 per cent. of the girls obtained from 50 to 69 marks, while 8.8 per cent. of the boys and 7.0 per cent. of the girls obtained 70 and more marks. These proportions also show that candidates did much better in Arithmetic.

Table 3.5

Maltese Islands.

ignie aoc							
Grade	Pres	ended by school		Not Presented by school			
	Total	Passed	Failed	Total	Passed	Failed	
		Samuel Control of the	Number				
Govt. Primary			and the state of t				
A1 A 6A 806	3 552 1,243 330	119 561 170	3 433 592 160	34 2,001 1,833 271	56 118 32	34 1,945 1,715 239	
Total	2,128	850	1,278	4, 139	206	3,933	
Private					decide metalogical constanting and a second	4C-July Clarity Control of the Contr	
A1 A 1A	9 60 40	2 29 17	7 31 23	(C) (C) (C)	0 8	F 15) 1	
Total	109	48	61	. 13		12	
GRAND TOTAL	2,237	898	1,339	4,152	207	3,945	
**************************************	pa sana a mana		Percenta	ge .		1	
Govt. Primary							
000 V V V8	100.0 100.0 100.0 100.0	21.5 45.1 51.5 39.9	100.0 78.4 54.9 48.5	100.0 100.0 100.0	2.6 6.4 11.8 5.0	100.0 97.2 93.6 88.2 95.0	
Private	And the state of t					THE CONTRACT OF THE CONTRACT O	
A1 A 8.A	100.0 100.0	22.2 43.3 42.5	77.8 51.7 57.0	100.0	12 <b>.</b> 5	87.5 100.0	
Tota I	100.0	44.0	56.0	00,00	7.7	92,3	
GRAND TOTAL	100,0	40, 1	59.9	100,0	5,0	95,0	

In table 3.5 the candidates examined for admission to the Government Grammar Schools and the Secondary/Technical Schools are also analysed by grade, type of school attended and by whether they were presented by their schools or not. The best results are obtained by pupils presented by the schools. Out of 2,237 such pupils, 898 or 40 per cent. were successful. By contrast, out of 4,152 pupils not presented by the school only 207 or 5 per cent. passed the examination. Pupils prepared by the Government Primary Schools fared relatively worse than those prepared by Private Schools. For example, the proportions of passes were 40 per cent. and 44 per cent. respectively among the pupils presented and 5 per cent. and 8 per cent. among the pupils sitting the examinations on their own. The table further reveals that successful pupils, in the main, sat the admission examinations from the fifth grade.

# PART 4 - GOVERNMENT SECONDARY/TECHNICAL AND TECHNICAL SCHOOLS

#### Enrolment:

Net enrolment in these schools has, between 1958 and 1961, increased considerably. In the Secondary/Technical Schools enrolment increased by 180 per cent. to 1,268 in 1961. In the Technical Schools it rose by more than 100 per cent. to 850. The increase is planned to create a reservoir of skilled and scientific manpower on which new industries can fall.

Secondary/Technical Schools are similar to the Grammar Schools. Pupils in them are prepared for the General Certificate of Education (Ordinary) Examinations in the first five years and subsequently for the General Certificate of Education at advanced level. In 1961, pupils seeking admission to these schools had also to sit the same admission examinations as those seeking grammar school education. Pupils in Technical Schools, on the other hand, devote much of their time to the practical side of technical subjects. They eventually sit the City and Guilds of London examinations.

#### Class size and pupil-teacher ratio:

The average class size in Secondary/Technical and Technical Schools was 23.5 in 1961 and 23.6 four years earlier. Apart from the average class size in the sixth grade there is little dispersion from this average in the other grades. Class size was largest in the second grade (25.9 pupils per class) and smallest in the fifth grade (20.8 pupils per class).

Since one class may be under the tutelage of several teachers the pupil-teacher ratio in these schools is different from the average class size. The ratio was 12.5 and 11.8 in 1958 and 1961 respectively. The wide field in which pupils may specialize and the individual attention they need explain the low ratios.

# Wastage and Retardation:

The amount of wastage in Secondary/Technical and Technical Schools is appreciable. In 1960 it accounted for 17 per cent. of the aggregate net enrolment; in 1961 it accounted for 27.2 per cent. Most of the wastage occurs presumably, in the Technical Schools. A good proportion of the pupils drop out during the year as employment opportunities present themselves, while an equally good proportion fail the examinations and repeat class.

WASTAGE SECONDARY TECHNICAL SCHOOLS

Table 4.1

Element of Wastage	Percentage by	School Year
riement of Mastalds	1960	1961
Dropping out during year	7.8	11.8
Failure in examination	8.6	8 O oO .
Dropping out between grades	0.6	4,4
All Elements	17.0	27 .2

To measure retardation the Paola Secondary/Tech. al School has been taken as the stock example. It is appreciably greater than in the Grammar Schools, and varies from 45 per cent. in the second grade to 31 per cent. in the fifth grade. Retardation in the sixth grade is much smaller, but is influenced by the small number of pupils who continue their schooling beyond the fifth grade. The normal age at which pupils attain each grade is assumed to be identical to that in the Grammar Schools, but in actual fact pupils retard their entry into the Secondary/Technical School until such time as their chances of entering a Grammar School are nearly exhausted.

#### RETARDATION

#### SECONDARY TECHNICAL SCHOOLS

Table 4.2

TO SECURE THE PROPERTY OF THE			Grad	-		**************************************
CONTRACTOR OF THE CONTRACTOR O	0	0.0	000	ΙV	٧	۸I
Median age of Pupils	12.8	13.9	14.8	15.7	16.6	15.8
Normal Age (Assumed for each grade)	(12)	(03)	(14)	(05)	(16)	(07)
Persentage of pupils 2 years or more above normal age	44	45	41	37	30	5

# Technical Schools Admission Examinations:

The admission examinations of the Secondary/Technical Schools, being identical and held concurrently with those of the Grammar Schools, were treated in Part 3. These examinations refer to admission into vocational schools at Hamrun, Mriehel and Msida. In 1961, a total of 1,127 pupils sat the examination, whereof 302 passed. Many of those who sat or passed the examinations had their schooling in the fifth and sixth grades of the Government Primary Schools. By and large, most of those taking up vocational education do so after eight years of primary school education.

#### PART 5 - PRIVATE SCHOOLS

#### Enrolment:

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

ENROLMENT IN PRIVATE SCHOOLS: 1957 - 1961

Table 5.1

Level			School Year		
	1957	1958	1959	1960	1961
Nursery	3,130	3,213	3,526	3,275	2,847
Primary	9,566	10,055	9,582	9,851	10,267
Secondary	2,968	3,127	3,733	4,013	4,536
All Levels	15,664	15,695	16,841	17,139	17,650

The aggregate net enrolment in private schools has increased every year since 1957. From 15,664 in 1957, enrolment rose to 16,841 two years later and to 17,650 in 1961. As can be seen from table 5.1, enrolment at the Secondary level in private schools increased by more than 50 per cent. to 4,536 in the same period. At the primary level the increase in enrolment was not so substantial, however, an increase was recorded at a time when enrolment in the Government Primary Schools has been decreasing. The increase in these two levels, i.e., secondary and primary, was matched by a slight decrease in enrolment at nursery level. This is surprising since education at the nursery level is imparted only in private schools.

#### Average Class Size and Pupil-Teacher Ratio:

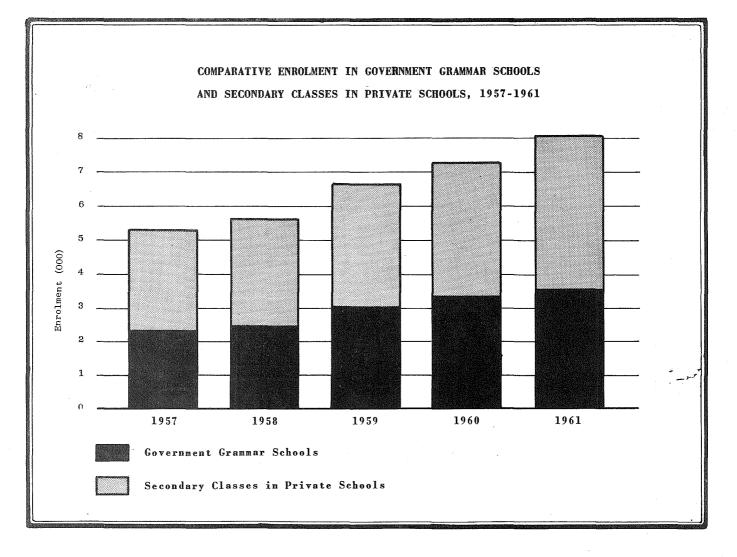
A comparison of tables 2.3 and 5.2 reveals that whereas class size is declining in the Government Primary Schools it is increasing at the Primary level of the Private Schools (27.6 in 1957, 28.5 in 1959 and 30.8 in 1961). In the Private Schools average class size is also rising at the Secondary level (20.6 in 1957, 23.0 in 1959 and 25.8 in 1961). Increased demand for private

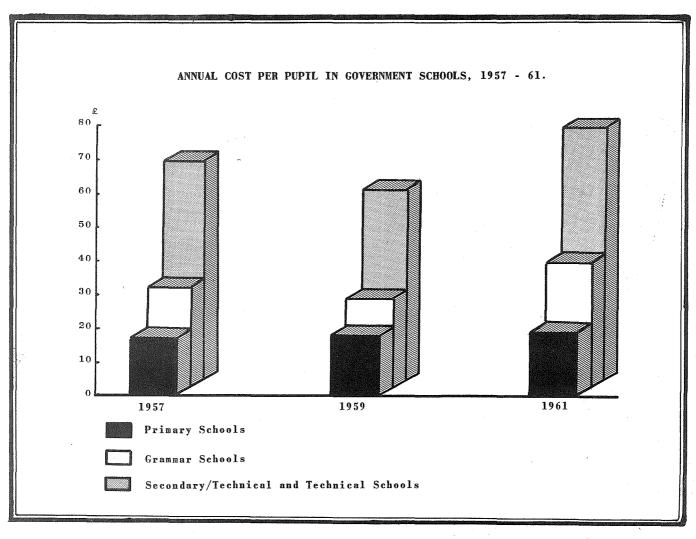
AVERAGE NUMBER OF PUPILS PER CLASS: 1957, 1959 & 1961
PRIVATE SCHOOLS

Table 5.2

level		School Year	
reast!	1957	1959	1961
	STATE AND STATE OF A STATE WATER AND	With the second	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Nursery	38.6	35.3	37.5
<b>P</b> rimary	27.6	28.5	30,8
Secondary	20.6	23.0	25,8
All Levels	27.4	28.2	30 .2

school education and a desire to reduce fixed and average variable costs may reasonably account for these rises in class size. At the nursery level, however, class size has tended to fall (38.6 in 1957, 35.3 in 1959 and 37.5 in 1961). Education at this level, is a monopoly of the private schools and the reduction in class size does not reflect a shift to the public school but decreased demand for nursery education.





The pupil-teacher ratio appears to follow an upward trend (20.8 in 1957, 23.0 in 1959 and 22.7 in 1961). Apart from this, little can be said about the ratio since nursery, primary and secondary levels are mixed up. The removal of the nursery and primary levels, where the ratio is usually high, will yield a more realistic ratio at the secondary level. It will be lower than the ratio for all three levels, but higher than the very low ratios in the Government Grammar Schools.

# Wastage and Retardation:

Table 5.3 shows the extent of wastage in private schools at the combined nursery, primary and secondary levels in the last two school years. Most of this wastage is accounted for by failure in examinations and the resultant repetition of class. Total wastage (11 per cent.) is nearly midway between that in the Government Grammar Schools (7 per cent.) and that in the Government

WASTAGE PRIVATE SCHOOLS

Table 5.3

	Percentage by	school year
Element of wastage	1960	1961
Dropping out during year	201	2.1
Failure in examination	7.7	7.1
Dropping out between grades	1.3	1.5
All Elements	1101	10.7

Primary Schools (17 per cent.). It is probable that wastage at the primary level of the private schools is smaller, and that at the secondary level greater, when compared with public schools.

In considering retardation at the primary and secondary levels of the Private Schools we assumed that the age at entry into a grade is the same whether in private or public schools. At the primary level, ignoring the high proportion in the sixth grade because it is based on small numbers, the extent of

# RETARDATION PRIVATE SCHOOLS

Table 5.4

		LANGE PROPERTY.	De god Bank in street men ben be	Gr	ade			
<b>P</b> rim <b>e</b> ry	Stage 1	Stage 2	58d.	5td.	<b>S</b> td. 	Std. IV	Std. V	Std. VI
							*****	
Median age of pupils	4.8	5,5	6.6	7.8	9.0	10,2	11.4	13.8
Normal age (assumed for each grade)	(6)	(7)	(8)	(9)	(10)	(10)	(12)	(13)
Percentage of pupils 2 years or more above normal age	9	CE	5	7	10	15	. 12	49

The second secon			Gra	de		
Secondary	()	11	100	IA	V	VI
Median age of pupils	12.7	13.7	14.7	15,4	16.4	17.1
Normal age (assumed for each grade)	(12)	(13)	(14)	(15)	(16)	(17)
Percentage of pupils 2 years or more above normal age	39	43	39	27	<b>27</b>	8.4

retardation is very small compared with that in public schools. At the secondary level, then, the reverse holds good. The explanation must be sought in the fact that in private schools pupils start school at an early age, and that at the secondary level repetition of class is more frequent than in public schools.

#### Schools and Teachers:

There are 81 private schools whereof 76 are in Malta. A good number provide schooling at the nursery and infant levels. In all these schools teachers in service numbered 776. Many of these teachers are on a permanent basis. Teachers of religious origin form the backbone of this teaching force.

# Teacher Training Colleges:

Enrolment at St. Michael's Training College and Mater Admirabilis Training College refers not to teachers in service who, at the same time receive some "in service training" to become better teachers. It 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 1961 school year 60 male and 174 female students were enrolled in these colleges. As can be seen from table 105 year-to-year variations in enrolment are very small.

#### The University:

The number of regular students at the commencement of the academic year 1960/61, i.e., on October 1st, 1960, stood at 233 whereof 214 were men and 19 women. In addition, there were 62 occasional students. An analysis of regular students by faculty shows that 21 were reading Theology, 14 Laws, 66 Medicine and Surgery, 10 Engineering and Architecture, 4 Dental Surgery, 39 Arts and 79 Science. The degrees conferred in the year were 22 in Divinity and 7 in Dental Surgery.

The teaching staff of 68 included 31 professors, 27 lecturers and 10 demonstrators.

Revenue totalled £96,425, whereof £86,000 constituted a grant out of public funds. Expenditure amounted to £106,224 of which £71,729 went into personal emoluments. The deficit of £9,799 was met from the balance in hand at the beginning of the academic year.

# PART 6 - OTHER FORMS OF EDUCATION

# Industrial Training Centres:

The two centres, one at Marsa and the second one in Gozo, accommodated 194 trainees in 1961. The trainees enrolled for one of the 15 courses ranging from motor mechanics to plastering and tile laying. Nearly all the courses were of 2 years duration. The Industrial Training Centres differ from the Technical Schools in that pupils tackle only the practical side of the subject. Despite this limitation they help to create useful additions to the pool of skilled manpower.

The number of instructors in the centres was 18, i.e., less than 1 instructor for every 11 trainees. 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 £252 was expended during the year on allowances to these trainees ranging from 10/- to 50/- per week.

#### Evening Classes:

Enrolment in these classes continued to decline. It stood at 4,989 in 1961 as against 5,098 in 1960 and 7,624 in 1958. Teaching staff likewise fell to 156. The predominance of females attending these classes is largely explained by the high enrolment in dress-making classes, i.e., 2,346 from the aggregate of 4,989.

#### Schools for the Physically Handicapped:

While problems of physical handicap can often be taken care of in regular classrooms, it is to the advantage of both children with the handicap and those without handicap to set up special facilities for the former. Striking examples of handicaps for which special classes or centres exist are blindness, deafness and mental retardation. An indication of special provisions for these handicaps appear in tables 91 and 92.

In 1961 there were 15 classes conducted in regular schools to serve 122 physically handicapped persons. A good number of these received their full-time education at the School for Mentally Handicapped, Wardija.

TABLES

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## GOVERNMENT INFANT AND PRIMARY SCHOOLS CLASSIFIED BY TYPE OF SCHOOL: 1959/60 - 1960/61.

Table 1.

Type of School	ş	urvey: 1959/60	
	Maitese Islands	Mal ta	Gozo
l. Infants	10	10-	
2. Boys	29	24	5
3. Girls	10	10	
4. Boys/Girls		<b>.</b>	<b></b>
5. Girls/Infants	24	19	5
6. Boys/Infants	3	3	•
7. Boys/Girls/Infants	36	28	8
TOTAL	112	94	18
	S	urvey: 1960/61	
I. Infants	11	<b>1</b> 8	. ·
2. Boys	31	26	5
3. Girls	11	8.0	<b>6</b>
4. Boys/Girls	<b>5</b>	econ	<del>©</del>
5. Girls/Infants	25	20	<b>5</b>
6. Boys/Infahts	3	3 ,	eso .
7. Boys/Girls/Infa <sub>nts</sub>	33	25	8
TOTAL	114	96	18

Table 2.

Valletta (St. Elmo)  " (Baviera)  " (Kingsway)  " (Old Mint)  URBAN EAST:  Cospicua  Senglea  Vittoriosa  Gi  URBAN WEST:  Hamrun  Ir  Bo  Gi	Type  Type  iris/infants iris/infants oys oys/Giris/infants iris/infants oys oys	M 49 43 6	47 42 5	1/c M 12 7 5	Schoo	not Scho	F   13   13   13   13   14   14   15   15   15   15   15   15	Perms  M  488  390  98	858 725 133 18 21 5 9	Temp M 338 337	orary  F  415  412  3		01 asses	M	Pupils  51,376  46,238  5,138  363 416 572 825 244 451
MALTESE ISLANDS  MALTA  GOZO  URBAN CENTRAL:  Floriana  Valletta (St. Elmo)  " (Baviera)  " (Kingsway)  " (Old Mint)  URBAN EAST:  Cospicua  Senglea  Vittoriosa  Gi  URBAN WEST:  Hamrun  In  Bo  Gi	oys iris/infants iris/infants oys oys/Giris/infants iris/infants oys oys	49 43 6	47 42 5	12	dear dear dear dear dear dear dear dear	7	3	488 390 98	858 725 133 18 21 5	338 337 5	415 412 3 2 4 2 2	975 872 103 17 3 36 2	933		51,376 46,238 5,138 363 416 572 825 244
MALTA  GOZO  URBAN CENTRAL:  Floriana  Valletta (St. Elmo)  " (Baviera)  " (Kingsway)  " (Old Mint)  URBAN EAST:  Cospicua  Senglea  Vittoriosa  Gi  URBAN WEST:  Hamrun  Ir  Bo  Gi	iris/Infants iris/Infants oys oys/Giris/Infants iris/Infants oys iris nfants			7 5 8 1 8 1 8 1	dear one of the control of the contr	0.00 G G G G G G G G G G G G G G G G G G		390	725 333 8 21 5	337 5 13	412 3	872 103 17 3 3 36 2	933 9 4 5 5		46,238 5,138 5,138 363 416 572 825 244
GOZO  URBAN CENTRAL:  Floriana  Valletta (St. Elmo)  " (Baviera)  " (Kingsway)  " (Old Mint)  URBAN EAST:  Cospicua  Senglea  Vittoriosa  Gi  URBAN WEST:  Hamrun  In  Bo  Gi	iris/Infants iris/Infants oys oys/Giris/Infants iris/Infants oys iris nfants			55	400 600 600	(C)			133 18 21 5 9	5) 3 8 89 80	3 2 4 2 2	103 17 3 36 2	Section of the sectio	Academiese de Company	5, 138 363 416 572 825 244
URBAN CENTRAL:  Floriana  Valletta (St. Elmo)  " (Baviera)  " (Kingsway)  " (Old Mint)  URBAN EAST:  Cospicua  Senglea  Vittoriosa  Gi  URBAN WEST:  Hamrun  In  Bo  Gi	iris/Infants iris/Infants oys oys/Giris/Infants iris/Infants oys iris nfants				600 600 600	on G	60 CO		18 21 5 9	15 1 8 W 8	2 4 2 2	17 3 3 36 2	A S S S S S S S S S S S S S S S S S S S	inclination between the contract of the contra	363 416 572 825 244
Floriana Book Gi Valletta (St. Elmo) Gi " (Baviera) Book Gi " (Kingsway) Book Gi URBAN EAST: Cospicua Book Gi In Senglea Gi Vittoriosa Gi URBAN WEST: Hamrun In Book Gi	iris/Infants iris/Infants oys oys/Giris/Infants iris/Infants oys iris nfants	was a second of the second of			der om gra end was	GT 600	50 30 50 50 60	66	18 21 5 9	13	2 2 2	3 3 36 2	7 Q I 5		416 572 825 244
Valletta (St. Elmo)  " (Baviera)  " (Kingsway)  " (Old Mint)  URBAN EAST:  Cospicua  Senglea  Vittoriosa  Gi  URBAN WEST:  Hamrun  Ir  Bo  Gi	iris/Infants iris/Infants oys oys/Giris/Infants iris/Infants oys iris nfants	was a second of the second of			der om gra end was	GT 600	50 30 50 50 60	66	18 21 5 9	13	2 2 2	3 3 36 2	7 Q I 5		416 572 825 244
Valletta (St. Elmo) Gi " (Baviera) Bo " (Kingsway) Bo (Old Mint) Gi URBAN EAST: Cospicua Bo Ir Senglea Gi Vittoriosa Gi URBAN WEST: Hamrun Ir	irls/Infants oys oys/Girls/Infants irls/Infants oys irls nfants	min.	TOTAL	655 659 659 659 659	per gra end was	er Cu	50 50 50		2 <b>1</b> 5 9	13	4 2 2	3 36 2	20	2 1 4	572 825 244
" (Baviera) Bo " (Kingsway) Bo " (Old Mint) Gi URBAN EAST:  Cospicua Bo Gi In Senglea Gi Vittoriosa Gi URBAN WEST:  Hamrun Ir Bo Gi	oys oys/Girls/Infants irls/Infants oys irls nfants oys	eura eura eura eura eura eura eura eura		500 COA	ළු . කර	G G G G G G G G G G G G G G G G G G G	50 50	9-productions descriptions of the second sec	5 9	13	2 2	36 2	5	2	825 244
" (Kingsway) Bo (Old Mint) Gi URBAN EAST:  Cospicua Bo Gi In Senglea Bo Gi Vittoriosa Gi URBAN WEST:  Hamrun Ir	oys/Girls/Infants irls/Infants oys irls nfants	gen			600 . was	CTS CTS			9	603	2	2	5	4	244
URBAN EAST:  Cospicua Bogi Ir Senglea Bogi Vittoriosa Bogi URBAN WEST:  Hamrun Ir Bogi	irls/Infants oys irls nfants oys				. stan	CD	co-	4-ppercontactoristic formula f	- 1	i i	ŧ	ď	á	4	
URBAN EAST:  Cospicua Bo Gi Ir Senglea Bo Gi Vittoriosa Bo Gi URBAN WEST:  Hamrun Ir Bo Gi	oys iris nfants oys			Court and the court of the cour		cons		4-ypy-Allottachara-Circolabra-Bridgh-	12	<b></b>	8	2		ECTTAMICTALS (ACROSTICALS)	451
Cospicua Bo Gi Ir Senglea Bo Gi Vittoriosa Bo Gi URBAN WEST: Hamrun Ir Bo Gi	irls nfants oys	67				1	cas	C C							
Senglea Gi Vittoriosa Bo Gi URBAN WEST: Hamrun Ir	irls nfants oys	67				1	cas	9	v )				700	100 S	
Senglea Bo Gi Vittoriosa Bo Gi URBAN WEST:	nfants oys	esp	ă	-	ga			-	643	18	ārs .	26	-	60	648
Senglea Bo Gi Vittoriosa Bo Gi URBAN WEST: Hamrun Ir Bo Gi	oys					-	EC#	-	10	-	17		27	-	671
Vittoriosa Gi URBAN WEST: Hamrun Ir	-		*	-	. 100	gan	ca	500	7	2012	5	6	6		365
Vittoriosa Bo Gi URBAN WEST: Hamrun Ir Bo		1	-		en	Gran	889	5		10	na .	14	0	-00	353
URBAN WEST:  Hamrun Ir  Bo	irls/Infants	-			80	Ca	530	ص أ	7	963	11	3	14	8	505
URBAN WEST: Hamrun Ir Bo	oys,			68	20	69	65	3	cu	8	620	11		an (	230
URBAN WEST: Hamrun In Bo	irls/Infants	-		-	æ	e**	ıα		9.0	es.	6	3	13		408
Bo G1		A CONTRACTOR OF THE CONTRACTOR						Contract and the							
Bo G1		Aleksine de								_					200
G1	nfants	-		•	g23-		~		15		i,	5		7	464
	oys (2 Schools)	2		-	~	8	562	41		13	en 0	52			1,383
61	irls	*			60 	, em , em	6		35	eto ero	8	3	41	1	1,085 411
	irls/Infants				em cm	dso	cas -	8	10	3	4 3	7	9 6	2	ą
	oys/Girls/Infants		5			GEO		2	6 7	ر ده		9	9	1	292 530
	nfants			_		1		20		13	12	33	7		844
	oys		Ž	_	 m	907		20	21	(J ##	8.8	22	32		837
B	irls oys/Girls/Infants				980	es	8 es.	3	9	2	4	9	9	em .	415
Suburban north:		ale collège de l'accollège	STREETS WONES TO STREET					A CONTRACTOR CONTRACTO					en e e e e e e e e e e e e e e e e e e	Contraction of the Contraction o	
G-1	irls/Infants	_			685	500	සා		10	-	12	3	17	2	571
						Ť		10	#U ***	9	\$ £	19	18	4	455
	oys		_		a			9		5	==	15	gg)		455 366
	oys iris/infants		1	_	¢3	-	450	-	18	 	4	2	18	2	556
	oys/Girls/Infants		-		•	-		2	4	3	3	5	3	4	268
and the second s	irls/Infants	-	-	_	69		en.	- da	11	=	4	2	12		314
· 1	oys	1	-		800		60	23		13	407	34	43		847
1	iris/infants			_	-	-	ı	-	27	202	6	4	26	2	787
1 · · · · · · · · · · · · · · · · · · ·	oys/Girls/Infants			1	<b>\$</b>	<b>6</b> 20		1	4	4	3	5	5	2	221
	oys/Girls/Infants	1.	-		an.	<b></b>	==	2	4	3	6	7	6	2	309
								_		_					

Table 2 (Contd.)

Teaches   Teac	s	chool	He	ad	Sch	ool As	ssista	nts		Teach	ners			Class	es	No. of
Locality   Type:   M   F   M   F   M   F   M   F   M   F   M   F   M   F   D   D   D   D	·,J	0.1001	Tead	hers	/c Sc	chool			Perma	nent	Тетро	rary		0,000	•••	
Pavila	Locality	Туре	М	F	М	F	М	F	М	F	М	F	Boys	Girls	Mixed	140113
Boys	SUBURBAN SOUTH:															
Series	Pawla	Infants	-	ł		-			-	10		7	9	6	2	485
Siris		Bovs		-	-	-	1		27		10		35		-	895
Tarxien    Soye		1	-	8	-	<b>~</b>	-	1	-	25	-	6	_	31	-	809
Carles	Tarxien	ð	1	-	-	-	_	-	8		4		12		-	284
Zabber    Infants		1 -	-		-		-	_ cs	-	9	***	10	2	13	4	453
Soys	7ahham	•		1	-	E>	_		_	2	400	7	B	i	2	460
Miskata   Soys/Girls/Infants   -   1   -   -   1   -   1   -   1   -   1   1	ethno.	B		i	_	_		_	14	1	17	63	į.		1	797
MSkala		1 "	1				1		1	18	i !	10		28		
Reikare   Boys/Girle/Infants   I	MISkala	R.			١,	***	_	· ·		•			١,	1	1 6	l
Luqa			1	ě	1				1	2	i I		1	1		
Fgura		#	1		1		ŀ	ĺ		1			ı			1 .
Figure   Boys/Girls/Infants   -         -   -	ruda		1 '	1	ĺ		l	l	1		î l		ð	<b>†</b> .	1	l
CENTRAL:  Attard Boys/Girls/Infants 4 2 7 2 2 5 175 BYKars Infants - I 1 - 2 7 - 15 - 38 7 7 675 Boys I I - 31 - 10 - 41 - 1,026 Girls - I I - 31 - 10 - 41 - 1,026 Girls - I 1 - 31 - 10 - 41 - 1,026 Girls - I 1 - 5 2 15 I 425 Girls - I 1 - 5 2 15 I 425 Girls - I 7 - 6 7 6 - 383 Girls/Infants - I 7 - 7 - 22 - 28 693 Girls - I I - 18 - 14 - 32 - 788 Girls/Infants - I I - 18 - 14 - 32 - 788 Girls/Infants - I I - 2 4 II 3 20 589  SOUTHERN:  B'Bugia Boys/Girls/Infants - I I - 3 5 5 6 4 363 Zejtun Infants - I I - 1 5 5 7 9 8 5 579 Girls 1 5 5 7 9 7 2 397 Zurrieq Infants - I 6 - 8 7 6 I 430 Boys I 6 - 8 7 6 I 430 Boys Girls/Infants - I	r	1		8 .	1	ļ	1			Į			1			1
Attard Boys/6iris/Infants	rgura	boys/GIFIS/Intants			*	-					2	7	)	٦	•	255
Attard Boys/6iris/Infants	,	Ì			ĺ	Î										
Attard Boys/Giris/Infants	ACUTO M	•													1	
### Attard   Boys/Girls/Infants   -   -   4   -   -   -   2   7   -   2   2   5   175	CENTRAL:					İ										]
Bikara										1						i .
Boys				200	1	-	200	27	2	ł	-	-	2	2	5	1
Cirls   Cirl	B <sup>o</sup> Kara	6	-	1	**	=		æ		21	-	2	8	7	7	675
Lija Boys   1			1	-	807	-	1		27	-	13	-	38		-	1,024
Girls/Infants		** * * *	-	1	-	-	60	1	-	31	-	10	-	41	-	1,026
Infants	Lija	Boys	1	-	-	-00	-	œ	8	-	3	-	11	-	-	223
Boys		Girls/Infants	-	8	-	-		-	-	11	-	5	2	13		425
Girls   Girl	Qormi	Infants	-	1		-	-	-	8	7	-	6	7	6	-	383
Giris/Infants		Boys	1	-	-	-	1	-	7	-	22	-	28	-	-	693
Boys/Infants		Girls	-	1	-	-		1		18	-	14		32	-	788
SOUTHERN:  B¹ Bugia  Boys  Girls/Infants  I 6 - 12 - 15 355  Girls/Infants  Boys/Girls/Infants  Boys/Girls/Infants  Boys/Girls/Infants  Boys/Girls/Infants  Boys/Girls/Infants  Boys/Girls/Infants  Boys/Girls/Infants  Boys  Girls  Girls  Grandi  Boys/Girls/Infants  Boys/Girls/Infants  Boys  Girls  Boys/Girls/Infants  Boys/Girls/Infants  Boys/Girls/Infants  Boys/Girls/Infants  Boys/Girls/Infants  Boys/Girls/Infants  Boys/Girls/Infants  Boys  Boys/Girls/Infants  Boys  Boys/Girls/Infants  Boys  Boys  Boys/Girls/Infants  Boys/Girls/In		Girls/Infants	-	0	-	-		-	-	16	-	3	-	19	_	549
B*Bugia Boys		Boys/Infants	1	6	-	-		120	2	4	11	3	20	į.	-	589
Girls/Infants	SOUTHERN:				Occurrence	AND CONTRACTOR OF THE PROPERTY				PARTICIAL MANAGEMENT					D C C C C C C C C C C C C C C C C C C C	
Girls/Infants	B* Bugia	Boys	1	-		-	-		6	-	12	-	15	_		355
Mixlokk       Boys/Girls/Infants       -       -       -       -       -       1       3       3       5       4       4       4       285         Ghaxaq       Boys/Girls/Infants       1       -       -       -       1       1       8       6       7       9       8       5       579         Gudja       Boys/Girls/Infants       1       -       -       -       2       5       3       5       5       6       4       363         Zejtun       Infants       -       I       -       -       -       -       6       -       8       7       6       I       430         Boys       Girls       -       -       -       -       -       15       1       15       -       11       -       -       829         Girls       -       -       -       -       -       -       1       -       -       -       1       -		Girls/Infants	-	1	. Sep		-	_	-	3	•	20		18		
Ghaxaq         Boys/Girls/Infants         I         -         -         -         I         I         8         6         7         9         8         5         579           Gudja         Boys/Girls/Infants         I         -         -         -         -         2         5         3         5         5         6         4         363           Zejtun         Infants         -         I         -         -         -         6         -         8         7         6         I         430           Boys         I         -         -         I         -         I         -         I         -         -         15         I         I5         -         15         -         19         -         32         -         829           Girls         Boys/Girls/Infants         I         -	MªXI okk	Boys/Girls/Infants	-	-	1	-	-	-		3	3	5	4	4	4	1
Gudja Boys/Girls/Infants	Ghaxaq	1 -		-	-	-	-	ı		E .	6	7	9	8	5	1
Infants	Gud ja			-	-	ee	-	-	2	ì		5	1	1	1	1
Boys       -   -	-		-	1			_		1	Ě				_	'	1
Girls  Govs/Girls/Infants  I	<b>3</b> ,,	¥		i .	_	-	١.		15	1	15	I -	1	1	1	1
Qrendi       Boys/Girls/Infants       1       -       -       -       1       5       5       7       9       7       2       397         Zurrieq       Infants       -       -       -       -       -       -       5       -       5       5       5       -       310         Boys       Girls       -		K -	1		-	-	1	g	å	1	1		1	32		1
Zurrieq   Infants	Orandi	1		2				i i		1	,	i	i	i	1	1
Boys       1   -   5   15   -   19   -   526   561		1 -	1				_		1	1	ł	1	1	1	i –	,
Girls	mari sad	1	1					l		1	ł	i -	1	1		1
Kirkop       Boys/Girls/Infants		1 -	1	1	1		1	1	1	l		1		1.		ı
Mqabba         Boys/Girls/Infants         1         -         -         -         -         7         6         4         7         6         4         424           Safi         Boys/Girls/Infants         -         -         1         -         -         1         2         1         2         -         -         6         122	Kirko	l .		1		1	_	ļ	1			_	1	1	l	6
Safi	•	I -	"	1				l .	1	İ		1	1	1	į	1
WESTERN:		•	1	1	1	1				i	1	1		1	1	1
WESTERN:	Jafi	poys/uris/infants				-	-			2	1	2			6	122
Pahat Infanta	WESTERN:								***************************************					-		¥ 1.
	Rabat	Infants			_	-	_	-		17	-		8	7	9	465

Table 2 (Contd.)

		Н	ead	Sch	ool As	sista	nts		Teacl	hers	managa, w.f.z.wyznanie nigyg		Class	0.07	No. of
Se!	ncol	Tea	chers	i/e s	School	not Sch	1/0	Perm	anent	Temp	orary		V (9.55)	3%	Pup ils
Locality	Туре	М	F	М	F	М	F	М	F	M	E	Boys	Girls	Mixed	
WESTERN (CONTD.)			A CONTRACTOR OF THE PARTY OF TH	Control		CACAGOGGGGGGGG									
Rabat (contd.)	Boys	1	-	250	. m.		0	20		13	0	33	8		889
	Giris	60		000		8	0		23		12		35	-	822
Dingli	Boys/Girls/Infants	0	65	-	-	-	. 6	6	5		2	6	5	3	361
Siggiewi	Boys	-	629	100	-	-	823	8	0	6	-	14	9	42	341
•	Girls/Infants	CEP-	8	607		0	80	520	9	-	13	4	18		555
Zebbug	Infants	GC1		-	cm .		-	-	5	===	6	5	0	-	335
	Boys	8	cus .	==	8	0	ÇED.	10	3	6.8	2275)	24		ت	649
	Girls	ens	8	C-0	85	60	0		17	-	5	-	52		615
Bahrija	Boys/Girls/Infants	en	-	9	6		æ				3	-		5	69
Gh <b>e</b> mmieri	Boys/Girls/Infants	ćan.	223	-	CE	æ	· en	9	2	en	*	-	9	5	92
Mtahleb	Boys/Girls/Infants	8	-	em .	8	-	- 1	-		4	3		0	8	143
Fawwara	Boys/Girls/Infants	800	es .	8		8	œ	8		-	CED CED	-		2	20
NORTHERN:			**************************************					New Takking Ca	Construction of		See Section Control	American (1970)	Section Property Control		
Mellieha	Boys	9	<b>**</b>	8	-		-	16	0	2	es	1	9		320
	Girls/Infants	ao		-		<u></u>	E22	=	14	- 43	7	3	0.0	, 6	522
Mgarr	Boys/Girls/Infants	9	ces			8	65	5	5	2	6	9	9		470
Gharghur	Boys/Girls/Infants	8	-	20	, mas		63	4	5		4	1 7	6		331
Naxxar	Girls/Infants	cas				0	9		7		9		1 14		372
1141111013	Boys/Infants	-	Circle R	1 100	130	9	50	7	2	A.	7	15		9	580
Mosta	Girls/Infants	- B				3		-	26	=	i ε i εma	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	241	1	- 610 - 610
PiOdoa	Boys/Infants	1						65	5	d.		28		. 0	
Bidnija	1 "	- CEC	p.0					ģ.		es.	0	. ∠⊙ 			508
ST. Paul's Bay	Boys/Girls/Infants			D7			3	2	0.	Q		i i	1 =	d.	4
Ji. raui's bay	Boys Girls/Infants	COR.		~			0	4	9	5	A.	9		c c	203 340
G0Z0:			**************************************	NO RODALINAMA	Action to the control of the control	New Management of the Section of the		COC M TECHNOLOGIC			TO SO OCCURRENT REPORT		City Company (1994)	THE VALUE OF THE V	
Ghajnsielem	Boys/Girls/infants	1	89	000	8		8	7	10		CO.	9	8		.366
Comino	Boys/Girls/Infants	pan	-	E33	-	00	0		-	E37	i cro	9	63	8. 63	100
Gharb	Boys/Girls/Infants	gra	ec:	Distriction of the control of the co		-	25	4	6	9	200	2	3	5	165
ST. Lawrence	Boys/Girls/Infants	Care			a		. 8	2	3	Ç3	-			1 5	79
Kercem	Boys/Girls/Infants	9	ens					4	8	cn cn	em:	4	2	6	230
Nadur	Boys	0	on-			-		15	0	65		5	-		340
i vi	Girls/Infants	es.		ens.		B	8		20	C95	C-10	3	1 16		493
Qala	Boys	cao	-			2		6	4.10 au	co		6			138
Ng von ₹ MA	Girls/Infants	Quo.				es.			6	e co	2	0 0	6	2	161
Sannat	Boys/Girls/Infants	800	650					4	8	5		6			347
Victoria	Boys	1	en					19	0		-		6	35.	427
* (G DOI: ) d	Girls/Infants	g.		_	6.		0	1.4	1	E .		Ŷ.	22	Š.	
Yachna	1	an	-	Ì				15	28			5   15	22	2 8	657 <b>32</b> 0
Xaghra	Boys Girls/Infants	63	1					15				3	13	ž i	
Vaul 1 to	1		.a.					13	18			1	10	8	461
Xewkija	Boys Ginla/Infanta		1					15				13		2	27[
7.4.4	Girls/Infants			1		1		Ī	17		DEL-MONE OF THE PERSON OF THE	3	13		415
Zebbug	Boys/Girls/Infants	1					-	5	7	8	-	4	4	1	209
Ghasri	Boys/Girls/Infants	cro	-			dia.	-	3	2	es		=	J	5	65

Table 3.

Type of \$choఎi	Under 200	200 to 399	400 to 599	600 to 799	800 to 999	1,000 to 1,199	1,200 to 2,399	2,400 to 2,599	Total
		<b>**</b>							
ALL TYPES:	- Walter State of the State of								
Maitese Islands	14	40	33	13	10	4	CON	, man	4.00 4.00 4.00
Malta	8	33	29	12	10	4			96
Gozo	6	7	4	QIQ-	<b>a</b>	-		ΩG	8
INFANTS:				Kodende ded kilon (Kilongarassa	micromin API Chinaces used				Designation of the state of the
Małta	-	4	6	Micro Micro Americans	-	outs.	-	8	CEEDS CHARLES STREET
Gozo		•			_	æ	-	=	
BOYS:	and St. 40		No. are sharped and property of the state of	FID. AC AND LACK AND	Control of the Contro	over the state of			NA CHARLAND AND AND AND AND AND AND AND AND AND
Malta	- *************************************	12	2	4	6	2	<b>.</b>	-	26
Gozo	Acceptor to the speciment of the specimens of the specime	3	T O O O O O O O O O O O O O O O O O O O		-	-	-		5
GIRLS:			MONTH OF THE CONTROL		di B Compression Assumpt.				
Malta	n orden manaconic de la Calacteria de la	<b>62</b>		4	4	2	100 mg.	<b>35</b>	980 980
Gozo	- Commission	==		=	4	#	95	55	100
GIRLS/INFANTS:			annew Character Code Coger was		Charles and American and Americ				in the second
Malta	225	3	15	2	<b></b>	**		<b>5</b>	20
Gozo		-	3	ŧ	acameter (B)		0	8	5
BOYS/INFANTS:	A COMPANY OF THE PARTY OF THE P		MA A-Out later transport and Company		and memory control of the second control of	Samuratura di Libitat di primina dalla di Samuratura di Sa			
Malta		ı	1			COR		ė,	3
Gozo	=	<b>#</b>		æ	œ	<b>55</b> .	Cast	-	***
BOYS/GIRLS/INFANTS:			Para de Cincia espanyi de Santo		New Action of the Control of the Con		And the second s		÷ .
Malta	8	13	4	-		see .	-	3	25
Gozo	4	4	-	çia		-			8

Table 4.

terite **												
Locality		An Managaria de Angera de Audre es des	The state of the s	en en en en en en en en en en en en en e	and the second s	ggillateisigeisigeisigeisigeisigeisigeisigeisi	Age	man ng phin ng gundang manganang arawag	and the second s	and the second s	anna ag a ta ag an ag an ag an ag an ag an ag an ag an ag an ag an ag an ag an ag an ag an ag an ag an ag an a	Total
		5	6	7	8	9 ·	10	100	12	13	14 & over	10121
MALTESE ISLANDS	7 8 6	16 10 6	3,118 1,648 1,470	6,225 3,178 3,047	5,990 3,061 2,929	6,490 3,292 3,198	6,605 3,351 3,254	7,141 3,694 3,447	6,82 <b>6</b> 3,460 3,366	5,8 <b>43</b> 2,876 2,967	3,122 1,772 1,350	51,376 26,342 25,034
MALTA	T 8	16 10 6	2,674 1,432 1,242	5,632 2,864 2,768	5,378 2,751 2,627	5,837 2,940 2,897	5,952 3,013 2,939	6,418 3,308 3,110	6,153 3,085 3,068	5,284 2,586 2,698	2,894 1,659 1,235	46,238 23,648 22,590
GOZO	T B G	atign COÇA assor	444 216 228	593 314 279	612 310 302	653 352 301	653 338 315	723 386 337	673 375 298	559 290 269	228 113 115	5,138 2,694 2,444
M A L T A: URBAN CENTRAL:					Sina pro-company Control Control			di eritra di di di di di di di di di di di di di			The state of the s	
Floriana	T B G	504 504	38 19 19	89 38 51	92 56 36	86 44 42	91 57 34	122 58 64	93 49 44	92 48 44	76 58 18	<b>779</b> 427 352
	T B G	eda Fee	90 45 45	216 104 112	176 76 100	260 130 130	283 144 139	290 164 126	310 151 159	292 135 157	175 116 59	2,092 1,065 1,027
· • •	T B	<del>177)</del> 673	71 46	199 84	213 109	252 130	451 212	ACT STATE OF THE S	198 92	179 80	CHES CHES	1,674
Senglea .	G T B	kes bas een	25 48	115 108	0.04 0.04	122 105	239 122	130	106 105	99	65 46 28	818 856 858
Vittoriosa	G T	ens ens	24 24 38	54 54 88	66 45 80	58 47 81	63 59 74	72 58 82	54 51 84	54 47 67	22 6 44	467 391 638
	B 6	244) 428	24 14	44 44	38 42	39 42	33 41	42	32 52	34 33	29 15	315 323
	T   B   G	çici Serr Serr	197 100 97	417 202 215	391 203 188	414 200 214	440 218 222	473 221 252	450 237 213	368 187 181	193 126 67	3,343 1,694 1,649
	T B G	500 500 670	21 13 8	29 9 20	34 19	37 22 15	34 19 15	48 26 22	45 22 23	34 19	6	292 155 137
talier of the state of the stat	B G	120 600 801	94 48 46	279 142 137	263 135 128	263 135 128	254 137 117	295 143 152	327 1176 151	254 110 144	182 90 92	2,211 1,116 1,095
	г В Э	## #** ##	26 15 13	46 27 19	65 35 30	43 27 16	58 32 26	60 . 33 27	50 20 30	47 18 29	18 10 8	415 217 198
021L6	т В 3	474 200 918	42 23 19	118 57 61	109 61 48	121 65 56	117 59 58	150 80 70	142 88 54	134 83 51	93 50 43	1,026 566 460

## PUPILS CLASSIFIED BY LOCALITY OF SCHOOL, AGE AND SEX: 30th JUNE, 1961

Table 4 (Contd.).

Locality		(a constant					Age				grin en g	Total
		5	6	7	8	9	10	1.1	12	13	14 & over	
SUBURBAN NORTH (CONTD.)									THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PA			<u> </u>
ls i da	r	<b>62</b> >	44	111	94	. 98	129	126	115	129	76	922
.,	B 6	400 480	23 21	53 58	50 44	50 48	56 73	59 67	57 58	63 66	41 35	45: 470
it. Julian's	T	180)	38	103	65	60	68	81	82	61	24	58
	В	***	16	50	29	16	21	26	24	19	6	20
	G	dista	22	53	36	44	47	55	58	42	18	.37
liema	. T	gan, gan	57 33	138 70	169 101	192	191	270 171	249 120	211 128	157 112	1,63 97
	6 6	-	24	70 68	68	129 63	81	99	120	83	45	66
lensija	T		10	31	30	35	33	30	31	18	3	22
•	В	•	5	19	15	22	12	12	19	12	2	11
	G	•	5	12	15	13	21	18	12	6		10
it. George's	T B	es pa	17 12	44 . 16	27 13	23 11	35 14	35 23	47 20	39 16	42 31	30 15
	Ģ	•	5	28	14	12	21	12	27	23	11	15
SUBURBAN SOUTH:												
awla	~	em.	124	255	230	290	305	298	299	233	155	2,18
	В		83	126	135	141	167	153	163	110	103	1,18
	6	esper .	41	129	95	149	138	145	136	123	52	1,00
arxien	T 8	em em	42 25	103 56	85 46	101 58	102 53	103 60	91 49	85 30	25 12	73 38
	G	ėssi,	17	47	39	43	49	43	42	55	13	34
abbar	T	wa .	117	255	231	258	276	282	251	257	93	2,02
	B G	gas .	6 <b>4</b> 53	135 120	119 112	112	151 125	148 134	110 141	138	63 30	1,04 98
arsaskala	T	•	18	16	20	18	12	27	19	18	7	15
ar dadka tu	В	2000	9	7	14	7	3	13	7	9	5	7
	G	<b>813</b> 4	9	9	6		9	14	:12	9	2	8
alkara	T	658 -	41 24	39	28	44 25	39 ·	42 17	46	23 10	6 4	30 15
	B G	630	17	16 23	15 13	19	18	25	18 28	13	2	15
uqa	T	<b>400</b>	15	118	89	86	100	110.	96	47	33	69
•	В	utto	6	68	40	43	53	57	56	21	12	35
	G	40	9	50	49	43	47	53 .	40	26	21	33
gura	T B	##*	<b>1</b> 6	35 15	38 16	35 14	29 15	29 16	27 9	24 8	-	23 10
	G.	•	8	20	22	21	14	14	18	16	-	13

Table 4. (Contd.).

												100
Locality					and Season provide military	entigente and consequence of the	Age			and the second s	and the second s	Tota!
		5	6	7	8	9	10		12	13	14 & over	
CENTRAL:								A DESTRUCTION NO DECENTIONS				
Attard	T	6	18	26	25	23	28	17	18	7	7	175
	B G	2 4	15 3	16	14	10	19 9	9	5 13	6	6	94 81
Birkirkara	Т	-	141	308	347	348	373	363	344	311	190	2,725
	B G	-	67 74	171 137	177	160 188	202 171	202 161	178 166	140 171	88 102	1,385 1,340
Lija	Т	_	41	79	84	75	87	83	79	83	37	648
•	В	ss .	23	33	44	24	41	39	37	34	99	294
	G	-	18	46	40	51	46	44	42	49	18	354
Qormi	T B		172 99	346 179	363 174	383 194	397 195	384 198	454 236	332 147	171 66	3,002 1,488
	G	-	73	167	189	189	202	186	218	185	105	1,514
SOUTHERN:										1+04+00H497975	Caryonamonacula	
B¹ Bugia	Ţ	-	48	146	94	105	128	125	126	97	44	913
Esperant -	B G	, ma , m	27 21	90 56	58 36	52 53	59 <sup>,</sup> 69	63 62	66 60	50 47	23 21	488
M <sup>®</sup> Xlokk	T		20	56	15	29	34	39	35	34	23	425 285
M. V t ÓVV	В		9	33	3	13	21	20	16	18	13	146
	G	-	8.0	23	12	16	13	19	19	16	10	139
Ghaxaq	T B	B .	41 22	65 37	76 35	80 40	80 33	73 37	86 <b>4</b> 5	53 28	25 19	579 296
Market State Communication (Communication Communication Co	G	_	19	28	41	40	47	36	41	25	6	283
Gudja	т	3	50	41	44	50	42	50	42	33	8	363
	В 6	3	17 33	21	23 21	28 22	25 17	22 28	27 15	14 19	6	182 181
Zejtun	т	-	131	257	259	279	260	277	260	263	100	2,087
·	8	_	76	134	131	132	122	148	126	133	55	1,057
On an d?	G		55 35	123	128	147	138	129	134	130	46	1,030
Qrendi	T B	-	19	54 25	38 16	53 30	39 15	47 30	33	37 20	33 21	397 209
	G	ca.	16	29	22	23	24	17	28	17	12	188
Zurnieq	T B	G7 SS	80 46	178 91	179 83	152 71	160 84	207 87	185 94	179 91	77 34	1,397 681
	G	-	34	87	96	81	76	120	91	88	43	716
Kirkop	T	69	23	27	29	29	27	30	37	28	6	236
	B G	.cs	15 8	16   11	14	16 13	15 12	14	21 16	12 16	2	125 111
Mqabba	T	as.	23	61	47	56	71	59	53	36	18	424
•	В	-	12	23	17	36	40	22	29	21	12	212
	G	-	11	38	30	20	31	37	24	15	6	212
Safi	T B	-	9 2 7	15 8 7	13 6 7	21 10 11	12 8 4	27 14 13	20 12 8	3	8	122 64 58
	G	-	7	7	7	11	4	13	8	1	-	58

## PUPILS CLASSIFIED BY LOCALITY OF SCHOOL, AGE AND SEX: 30th JUNE, 1961

Table 4 (Contd.).

Locality			)	Constitution of the Consti	NYCOSCOPIA DIA PERENCIONE L'ANGUNO		ige	okivičiji deli Zena zame in ziločiji				Total
		5	6	7	8	9	10	4000 CONTRACTOR OF THE CONTRAC	12		14 & over	ry representative de la company de la compan
ESTERN:	an canada de canada de canada de canada de canada de canada de canada de canada de canada de canada de canada d									, ,		**************************************
?abat	T	æ	124	228	277	255	278	323	272	274	145	2,176
The state of	В		68	125	137	142	140	159	139	137	100	1,147
	G	-	56	103	140	113	138	164	133	137	45	1,029
lingli	Т	<b>6</b> 25	53	45	39	50	51	44	36	<b>3</b> 3	10	361
•	В	ec	26	26	20	27	20	23	14	18	8	361 182
	G	63	27	19	19	. 23	31	21	22	15	2	179
iggiewi	r	3	53	97	102	137	109	122	108	94	71	896
	В	3	32	50	59	71	54	51	54	43	30	447
	G	<b>e</b> p	21	47	43	66	55	71	54	51	41	449
ebbug	τ	<b>-</b>	89	192	168	208	206	205	205	185	141	1,599
<b>∀</b> 	В	œ	48	94	75	108	111	109	103	93	65	806
	G	<b>a</b>	41	98	93	100	95	96	102	92	76	793
ahrija	Т	650	1	12	9	9	14	. 7	8	9	5112	69
	В	<b>.</b>	1	4	5	4	8	a	4	4.	ை	34
	G	<b>#</b>	10	8	4	5	6	3	4	5		<b>35</b>
hemmi eri	T	3	12	12	10	15	10	10	12	6	2	92
	В	1	5	5	5	7	4	9	2	4	- co-	42
	6	2	7	7	5	8	6		. 10	2	2	50
tahleb	T	ā	17	18	12		20	23	15	14	12	143
	В	ī	9	9	6	5	7	14	8	7	7	73
	6	sco	8	9	6	6	13	9	7	7	5	70
awwara	T	. جع	•	2	4	5	2 .	. 3	3			20
	В	5.3		2		3	1	2	2	-	<b>a</b>	12
	G	400		-	3	2	9		1			8
ORTHERN:					14	of fight Charles			description .	agatement of the control of the cont		and declarated the second
ol I i eha	7	ess-	48	117	97	108	109	89	141	90	43	842
m	8	839	21	63	49	51	43	47	66	44	26	410
	G	670	27	54	48	57	66	42	75	46	17	432
garr and Zebbieh	T		20	64	57	55	61	65	58	55	35	470
ans s cesses money acc	В	100	88	33	31	22	30	38	26	32	19	242
	G		9	31	26	33	31	27	32	23	16	228
harghur	T	æ	31	50	47	46	31	46	31	40	9	331
	В	as-	15	23	25	22	16	28	15	23	4	171
	G	<b>a</b>	16	27	22	24	15	18	16	17	5	160
axxar	T		72	79	88	95	102	113	78	79	46	752
	В	, <b>da</b>	29	38	42	56	55	48	46	38	25	377
	G	tar :	43	41	46	39	47	65	32:	41	21	375
osta	T		82	149	132	172	162	167	169	126	59	1,218
	В	æ	34	82	74	90	89	98	82	64	36	649
	G	· cm	48	67	58	82	73	69	87	62	23	569
t. Paul's Bay	Ť		33	68	75	76	69	74	56	64	28	543
	В	cust .	18	38	35	32	32	49	24	27	19	274
	- 1		1	1				K .			K '	5

Table 4 (Contd.)

Locality		14.8										Total
audiity		5	6 .	7	8	9	10	8 8	92	13	14 & over	IOTAI
Bidnija:	© . et in et produktion die can agente can en en de la canada de la ca	COS	CES	3	8	10	5	5	4	5	ı	41
• •	В 6	1503	the ena	3 =	4	6 4	4	3 2	2 2	3 2	9	23 18
G O Z O:				Average and a second	· ·	Accessed to the second			Period and the second	- Committee - Comm		
Ghajnsielem	T B	855 ST)	39 20	40 24	<b>4</b> 6	<b>43</b> 24	50 28	63 36	43 23	36 14	6 4	366 194
	G	arr	19	16	25	19	22	27	20	22	2	172
Comino	7 B G	62 09	cat:		2		2 2	COME COME			Const	8 3
Gharb	<b>T</b> B G	esp esp	14 6 8	21 10	6	23 16 7	28 13 15	26 11 15	29 11		S com S	1 <b>68</b> 77 91
San Lawrenz	T B G	665 068 553	6 I 5	5	10	10 . 5 5	8 9 9	13 6 7	7 3 4	3 2 =		79 35 44
Kercem	т В 6	LED AND	31 16 15	34 16	24	26 15	29 21 8	31 12 19	27 16	26	2	230 125
Nadur	т в 6	(B)	69 38	95 <b>4</b> 7	110	101 50	87 43	124 62	101 61	106 54	40 27	833 433
Qa la	T B	ED C RESIDENCE OF THE SECOND	31 16 7	48 28 13	49 25 12	43 25	30 15	62 43 22	40 46 25	52 39 22	13 29 17	390 299 158
Sannat	G T B	gas gas	9 37 12	51 24	50 23	18 37 18	52 23	50 29	28 38 25	28 16	2 4 0	347 171
Victoria	G T B G	CTA-	25 74 33 41	96 56 40	27 132 60 72	19 146 80 66	29 154 81 73	21 133 73 60	13 129 68 61	12 121 58 63	79 20 59	176 1,064 529 535
Xaghra	Т В 6	en en	60 33 27	98 49 49	91 54 37	96 51 45	98 54 44	66 44	107 56 51	86 43 43	35 20 15	781 426 355
Xewkîja	T B G		76 36 40	84 51 33	75 35 40	83 45 38	73 32 41	101 53 48	103 63 40	67 41 26	24	686 374 312
Zebbug	т В 6	4235 CEO	14 9 5 · ·	25 12 13	23 14 9	36 18 18	24 13	20 11	31 18 13	32 19 13	2 2	209 116 93
Ghasri	T B G	, and the state of	7 4 3	9 7 2	10 6 4	8 4	8 4 4	8 4	5	3 3	Green 77	65 38 27

Table 5.

	School 1	The state of the s	Num	ber of Pupils at	School	
	by	On first day of School	Admissions during Scholastic Year	Tota! Number of Pupils	Leavers during Scholastic Year	NET TOTAL (Excluding School-Leavers)
e de la composition de la composition de la composition de la composition de la composition de la composition	Floriana	893	35	928	149	779
	Valletta	2,271	106	2,377	285	2,032
	Cospicua	1,751	137	1,888	214	0,674
	Sengi ea	881	84	965	107	858
	Vittoriosa	653	. 33	686	48	638
	Hamrun	3,661	126	3 <b>,7</b> 87	44.4	3,343
	St. Venera	300	22	322	30	292
	Marsa	2,332	125	2,457	246	2,211
	Pi ota*	464	23	487	72	4.95
	Gzira	1,057	62	1,119	93	1,026
	Msida	996	81	1,077	165	922
	St. Julian's	617	24	641	59	582
	Sliema	1,773	95	1,868	234	1,634
	Mensija	234		239	18	225
	St. George's	347	7	354	45	309
	Paola	2,299	88	2, 387	198	2, 189
	Tarxien	758	38	796	59	737
	Zabbar	2,116	92	.2,208	188	2,020
	Marsascala	168	13	181	26	155
	Kalkara	327	39	366	58	308.4.4
	Luqa	755	29	784	90	694
	Fgura	235	23	258	25	233
	Attard	189	3	192	. 17	175
	B¹Kara	3,014	84	3,098	373	2,725
	Lija	709	18	726	78	648
	Qormi	3,168	103	3,271	269	3,002
	Birzebbuga	1,001	20	1,021	108	913
	Marsaxlokk	297	5	302	17	285
	Ghaxaq	616	0 .	617	38	579
	Gudja	393	6	399	36	363
	Zejtun	2,278	55	2,333	·· 246	2,037
	Qrendi	412	23	435	38	397
	Zurrieq	1,479	21	1,500	103	1,397

Table 5 (Contd.)

	School School		No	umber of Pupils a	t 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)
ONE PROPERTY AND ASSESSMENT OF THE PROPERTY OF	Kirkop	256	6	262	26	236
	Mqabba	452	4	456	32	424
	Safi	133	-	§33	38	122
	Rabat	2,324	61	2,385	209	2,176
	Dingli	394	2	396	35	361
	Siggiowi	954	5	959	63	896
	Zebbug	1,685	30	1,715	116	1,599
	Bahrija	80	=	80	9 0	69
	Ghemmieri	94	- 05	94	2	92
	Mtahleb	148		148	5	143
	Fawwara	19	7	20	daen	20
	Me I I i eha	887	5	892	50	842
	Mgarr	494	2	496	26	470
	Gharghur	312	47	359	28	331
	Naxxar	798	17	815	63	752
	Mosta	1,194	123	1,317	99	1,218
	St. Paul's Bay	579	12	591	48	543
	Bidnija	41		4.0	-	40
	Ghajnsielem .	389	13	402	36	366
	Comino	5	6		œ	
	Gharb	169	0	170	2	168
	San Lawrenz	82	ea	82	3	79
	Kercem	247		248	±18	230
	Nadur	874	16	890	57	833
	Qala	315	7	322	23	299
	Sannat	350	16	366	19	347
	Victoria	1,072	18	.↓↓,090	26	1,064
	Xaghra	832	18	843	62	781
	Xewk i ja	712	3	715	29	686
	Zebbug	219	, ous	219	10	209
	Ghasri	68		68	3	65
	TOTAL	54,621	2,033	56 <b>,654</b>	5,278	51,376

Table 6.

Age		Number			Per Cent	
Mge	Total	Boys	Girls	Total	Boys	Girls
			MALTESE	ISLANDS	and an annual section of the section	edikintin∓G <sub>arindo</sub> netsiktooniktii vahetikonen artiko
<b>.</b>	16	10	6	0.1	0.1	0,1
6	3,118	1,648	1,470	6.1	6.3	5, 9
7	6,225	3,178	3,047	12.1	12.1	12,2
\$	5,990	3,061	2,929	11.6	11.6	11.5
9	6,490	3,292	3,198	12.6	12.5	12.8
10	6,605	3,351	3,254	12.8	12.7	12.9
	3	¥ .	¥ .	g .		
8.5	7,141	3,694	3,447	13.9	14.0	13.8
12	6,826	3,460	3,366	13.3	33.1.	13.4
13	5,843	2,876	2,967	18.4	10,9	9 g u 8
14 & over	3, 122	1,772	1,359	6.1	6.7	5.4
TOTAL	51,376	26,342	25,034	100.0	.100.0	100.0
		HALP CONTROL	Se de la companya del companya de la companya del companya de la c	THE COMMON TO STATE OF THE COMMON TO STATE OF	A COLOR	
	A THE PROPERTY AND A STATE AND	ACTION AND AND AND AND AND AND AND AND AND AN	MAL	.TA	gall representation transition in the security consequences and the security securit	alaendheige, gegjan gan oan ar an
			Canada and an an an an an an an an an an an an an			
5	16	10	6	0.1	0.1	0.
6	2,674	1,432	1,242	5.8	6.1	5.5
7	5,632	2,864	2,768	12.2	12.1	12.
8	5,378	2,751	2,627	11.6	11,6	11.
9	5,837	2,940	2,897	12.6	12.4	12.8
10	5,952	3,013	2,939	12.9	12.8	13.0
9.0	6,418	3,308	3,110	13.9	14.0	13,8
#2	6, 153	3,085	3,068	13.3	13.0	13.6
13	5,284	2,586	2,698	11.4	10.9	11.9
14 & over	2,894	1,659	1,235	6,2	7.0	5.4
TOTAL	46,238	23,648	22,590	100.0	100.0	8 <sup>00</sup> .0
		A COMMON COMMON ALL COMMON COM	G02	L		manifet stagenes uttelse presidente ett siedere klistere ett siedere ett siedere ett siedere ett siedere ett s
•	weare a consideration of the control of the property of			A SACHARITO COL resiona de molher conselencio de la SACIO		
5	63	enter :		<b>682</b>	cs cs	e
6	444	216	228	8.6	8.0	9.3
7	593	314	279	11.5	11.7	81.4
8	612	310	302	11.9	11.5	12.4
9	653	352	301	12.7	13.1	12,
10	653	338	315	12.7	12.5	12.9
ma 00	723	386	337	84.1	14.3	13 .8
cc 2	673	375	298	13.1	13,9	12,2
13	559	290	269	10.9	10.8	11.0
14 & over	228	113	115	4,5	4,2	4.
			***			
TOTAL	5, 138	2,694	2,444	100.0	100.0	100,0
					PACE TO SERVICE STATE OF THE SERVICE STATE STATE OF	
		3		a a		

Table 7.

				THE PERSON NAMED OF THE PE	·	Optilitania santa santa santa ga persalam	Age		en traction and analysis and an artists	www.ichargag.jszielik.kergelege.ez	Co. Organization State Color	
Type of School		5	6	7	8	9	10	CORP	12	13	14 & over	Total
Maitese Islands	Т В G	<b>4</b> 6 <b>10</b> 6		6,225 3,178 3,047	5,990 3,061 2,929	6,490 3,292 3,198	6,605 3,351 3,254	7,141 3,694 3,447	6,826 3,460 3,366	5,8 <b>43</b> 2,876 2,967	3,122 1,772 1,350	51,376 26,342 25,034
. Malta	T B G	16 10 6	ā	5,632 2,864 2,768	5,378 2,751 2,627	5,837 2,940 2,897	5,952 3,013 2,939	6,418 3,308 3,110	6,153 3,085 3,068	5,284 2,586 2,698	2,894	46, 238 23, 648 22, 590
Gozo	Т В С	teer gas gas	444 216 228	593 314 279	612 310 302	653 352 301	653 338 315	723 386 337	673 375 298	559 290 269	228 113 115	5, 138 2,694 2,444
INFANTS:				An all decompositions for the	TO THE TAXABLE PROPERTY OF TAXABLE PROPERTY OF TAXABLE	TOTAL STREET, CONTRACTOR OF THE PROPERTY OF TH	and the second s		TOCK DOOR WAS AND A STATE OF THE STATE OF TH	-	Action and the Control of the Contro	
Malta	T B G	CES CES	1,196 672 524	2,284 1,141 1,143	1,101 572 529	243 131 112	55 26 29	8 4 4	2, 2 cm	2 = 2	And Andrew Andre	4,892 2,548 2,344
Gozo :	T B G	420 500		400 au	2000 C 2000 C 2000 C 2000 C 2000				ED CONTRACTOR CONTRACT	CES	CEP CEP CEP CEP CEP CEP CEP CEP CEP CEP	573. 413.
BOYS:			reservation and the second	or the second se	CHE DOT TO HTM AND AND AND AND AND AND AND AND AND AND			erden Drammann verse	and service of the se	En de CO de mariamento de CO d	week) jedaniczeń wjeczek powiate	S-C-NTP-CTCT-mcCrist_MODe
Malta	T B G			305 305	1,267 1,267	2,092 2,092	2,362 2,362	2,617 2,617	2,438 2,438	2,106 2,106	1,420	14,608
Gozo	T B G	.co	G8 80 80 80 80 80 80 80 80 80 80 80 80 80	19 19 -	144 144 -	239 239	225 225	276 276	273 273 -	218 218 -	102 102	1,496
GIRLS:							Surprocessing country (vid.	A VANDOZIONE NA CONTRACTOR NA VANDOZIONE NA	disease services		TO THE PROPERTY OF THE PROPERT	A CONTRACT OF THE PROPERTY OF
Malta	Т В С	. \$220 633 583		171	777 - 777	1,332	1,369	1,558	1,501	1,399	698 698	8,805 8,805
Gozo	<b>Т</b> В G	tae das				es es				60- Car	.co	1000 2005
BOYS/INFANTS:		1		e compression de la compression della compressio	- t		SAN CONTROL AND A SAN CONTROL AS A SAN C	ATTACH & V.C. CALLING THE LEGAL AND AND ADDRESS OF THE LEGAL AND ADDRES	Section Company			A COMPANY OF THE PARTY OF THE P
Malta	T B G	eo .	81 80	185 179 <b>6</b>	198 195 <b>3</b>	227 227	216 216 -	226 <b>22</b> 6	234 234 =	145 145	65 65 -	1,577 1,567 10
Gozo	Т В G	-  	45 00 53		out.	es.				Osit Osit Ser-	150°	ena igno

Table 7 (Contd.)

AND AND THE PROPERTY OF THE PR	MARCO COLOR S CAMPAN	1	nteriorista de la competito de la competito de la competito de la competito de la competito de la competito de	<del></del>				**************************************	<u>triili</u> aannan pareet oo pareet	OCTOMINATION OF THE OWNER,	CONTRACTOR OF STREET	Andrews I win way to difference
Type of School							Age				in age	Total
type of Sorious		`5	6	7	8	9	10	<b>3</b> I	12	13	14 & Over	10581
0 1 5 4 6 4 5 7 4 8 2 7 6 8 4 5 7 4 8 2 7 6 8 4 5 7 6 8 2 7 6 8 2 7 6 8 4 5 7 6 8 2 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7										CONTRACTOR OF THE PROPERTY.	With the state of	
GIRLS/INFANTS:			A La Contraction de la Contrac									
Malta	T	3	854	1,812	1,260	1,094	1,117	1,129	1,116	990	428	9,803
	В	3	394	810	343	70	9	5	ė	-	-	1,634
	G	gen	460	1,002	917	1,024	1,108	1,124	1,116	990	428	8,169
Gozo	T		295	382	289	230	217	235	213	201	105	2,167
	В	-	147	197	78	12		***	. 62	pro-		434
	G	-	148	185	211	218	217	235	213	201	105	1,733
BOYS/GIRLS/INFANTS:				d.Co. Noncomposa angly -states de								1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Mai ta	T	13	542	875	775	849	833	880	861	642	283	6,5 <b>5</b> 3
	В	7	285	429	374	<b>4</b> 20	400	456	418	335	174	3,291
	G	6	257	<b>44</b> 6	401	429	433	424	450	307	109	3,262
Gozo	Т	- cs.	149	192	179	184	211	212	187	140	21	1,475
	В	-	69	98	88	101	113	110	102	72		764
	G	-	80	94	91	83	98	102	85	68	10	711

Table 8.

Maltese Islands

		5 to	9 Years			10 Year	es and ove	r	No. of
Type of School	Bo	ys	Gi	rls	Bo	ys	Gi	rls	
	Number	%	Number	Ж	Number	%	Number	%	Schools
Infants	2,516	22,5	2,308	21.7	32	0.2	36	0.2	
Boys	4,067	36.3	60	upo	12,037	79,5	6	ers.	31
Girls			2,280	21.4			6,525	45.4	0.8
Girls/Infants	2,054	18.4	4,165	39.1	14	0.1	5,737	39.9	25
Boys/Infants	681	6.1	10	0.1	886	5,8		-	3
Boys/Girls/Infants	1,871	16.7	1,887	17.7	2, 184	14.4	2,086	14.5	33
TOTAL	11,189	100.0	10,650	100.0	15,153	100.0	14,384	100.0	004

NUMBER OF PUPILS CLASSIFIED BY CLASS, SEX AND AGE: 30th. JUNE 1961

Table 9.

						Ag	6					<b>A</b> 10
Class & Seox		5	6	7	8	9	10	5 0	12	13	14 & over	Ages
Maitese Islands		16	3,118	6, 225	5,990	6,490	6,605	7,141	6,826	5,843	3, 122	50,376
Malta		16	2,674	5,632	5,378	5,837	5, 952	6,418	6, 153	5,284	2,894	46,238
Gozo		ce3	444	593	612	653	653	723	673	559	228	5, 138
MALTA	-									PARTITION AND AND AND AND AND AND AND AND AND AN		
INFANTS:			S									Charliste de la Carliste de la Carli
Stage I	т	16	1,971	1,988	271	20	3	2			400	4,270
	В	10	1,091	1,037	129	12		1		==	oss	2,281
	G	6	880	951	142	8 ်	2	ŷ		500	817	1,990
Stage II	τ	es-	699	2,907	1,939	435	85	15	5	3	em	6,088
,	В	=	340	1,456	1,047	237	43	9	3	0	600	3,136
·	G		359	1,451	892	198	42	6	2	2		2,952
PRIMARY:							ADIA DOCUMENTA PARA PARA PARA PARA PARA PARA PARA PA					A Charleston Charlesto
Standard I	Т	100	1	<b>68</b> 6	2,414	2,266	707	229	78	15	g	6,407
•	В		1	357	1,254	1,165	401	128	43	0.0	.1.	3,361
	G	, es	CSP	329	1,160	1,101	316	101	35	4	distr.	3,046
Standard 11	T	-	3	51	713	2,356	2,229	971	400	148	20	6,891
	В	-		14	297	1,138	1,098	523	229	95	16	3,410
	G	æ	3	37	416	1,218	1,131	448	170	53	4	3,481
Standard III	T				38	698	2,219	2,367	1,167	540	80	7,109
	В	aso	ess .	-	21	338	1,090	1,238	581	279	51	3,598
	G	œ	200		17	360	1,129	1,129	<b>58</b> 6	261	29	3,511
Standard IV	T	æ	-	ns ns	* 3	61	654	2,302	2,328	1,258	348	6,954
	В	<b>m</b>	-	∞	3	49	352	1,126	1,165	643	218	3,556
	G	~	-		***	12	302	1,176	1,163	615	130	3,398

## NUMBER OF PUPILS CLASSIFIED BY CLASS, SEX AND AGE: 30th, JUNE, 1961

Table 9 (Contd.).

0						Α	ge			The second second		AII
Class & Sex		5	6	7	8	9	10	trae open	12	13	14 & over	Ages
Malta (Contd.)	elar (* 2016) <del>e visit kun en el</del> aktika (han kun elaktika (han kun elaktika (han kun elaktika (han kun elaktika (h	metriculario com <del>encia</del> (del <del>del la media d</del>				Contraction on Contraction of State (Contraction of State (Contrac						
Standard V	T B G	63 63 53	~~ 699 405 405	4	desa sec em		44 28 16	524 277 247	1,988 970 1,018	2,448 1,125 1,323	848 496 352	5,853 2,897 2,956
Standard VI	T B G	629 523 526	6500 6500	\$29 673 673	 		9 ssc	8 6 2	187 94 93	871 431 440	1,503 783 720	2,570 1,314 1,256
Standard VII	T B G	යා යා යා	unt Casa	00- 60-	 	ças 150- 110-	cas cas		නෙ යෙ	520 520 520 520	94	95 95
GOZO											Market Control	TO CONTRACT OF THE CONTRACT OF
INFANTS: :						NATIONAL PROPERTY OF THE PROPE						ACCID-DOMESTICATION OF THE PROPERTY OF THE PRO
Stage 1	T B G	505 C15	346 170 176	128 92 36	13 9 4	4504 con con	555 555 555	eca enta Attis	523 C73 C03		6703- 6703- 6703-	487 271 216
Stage II	For B G	679 CC2 VTI	96 <b>45</b> 51	393 189 204	170 93 77	24 15 9	4 2 2	679 673 685	e2 ca		60	687 344 343
PRIMARY:			toe-pinococinetees				ela el la companya de			MANAGE MA	No diversity and the control of the	DATE DATE OF THE PROPERTY OF T
Standard I	BG	63 63	2 1 1	67 31 36	363 176 187	196 111 85	42 26 16	12 8 4		CEECH CONTRACTOR CONTR		68 <b>4</b> 355 329
Standard II	Т В G	609 609 849	\$100 2009 443-	5 2 3	60 29 31	360 198 162	210 112 98	78 47 31	24 <b>1</b> 5 9	3 2 ==		741 406 335
Standard III	Т В G	co .	4400 6000		6 3 <b>3</b>	64 22 42	334 175 159	266 152 114	103 66 37	23	7 6	821 447 374
Standard IV	T B G	ess Cra	613. 613.	80 60	52 <b>53</b>	9 6 3	59 20 39	309 154 155	260 160 100	90 54 36	23 11 12	750 405 345
Standard V	T B G	(220)	605 675 685	co em-	.c.	Û 5	3 3 -	56 25 31	266 126 140	242 135 107	54 36 18	621 325 296
Standard VI	Т В <b>G</b>	625 625 623	625 -565		æa æa	65 65 65	s s	2 - 2	19 7 12	180 75 105	103 59 44	305 141 164
Standard VII	T B G	. 639 cco	645 645	, pro-	229 (25) (48)	003 003 603	oca cara- casa	034 544 (111	C022	2 2	40	42 - 42

Table 10.

Sections	Maltese I	siands ——	Ма	ta	G	ozo
*	Number	Percent	Number	Percent	Number	Percent
Infants	11,533	22 <sub>e</sub> 4	10,359	22.4	1,174	22.8
Primary	39,843	77.6	35,879	77.6	3,964	77.2
TOTAL	51,376	100.0	46, 238	100.0	5, 138	100.0

MEDIAN AGE OF PUPILS BY CLASS & SEX: 1959/60 - 1960/61

Table II.

	and the second distance of the second distanc	1959/60			1960/61	
Class	Total	Boys	Girls	Total	Boys	Girls
MALTA:	andere groupflygger (on y district of the state of the st	стинический поставлений поставлений поставлений поставлений поставлений поставлений поставлений поставлений по Поставлений поставлений поставлений поставлений поставлений поставлений поставлений поставлений поставлений по			gauge file de la little de la l	
				•		
Infants:	CACILIAMINACA			- Chickmanthing		Notification in the state of th
Stage 1	6.11	6, 12	6.10	6.07	6.04	6.11
Stage 11	6.95	6.97	6,93	6.81	6.84	6,77
Primary:			Manager 7 77	Company and a company of the company		
Std. 1	8,03	8.06	7.99	8,05	8,06	8,03
Std. II	9,20	9.24	9.17	9.14	9,23	9.06
Std. 111	10.27	10.30	10.24	10.25	10.28	10,22
Std. IV	11.35	11.38	11.32	11.20	11.21	11.18
. Std. V	12.24	12.23	12.25	12.15	12,15	12.15
Std. VI	13.17	13.20	13.14	13.15	13,16	13,13
Std. VII	en	THE STATE OF THE S	E 000	13,50	13,50	
GOZOs						
Infants			* 2 + 12 · 12 · 12 · 12 · 12 · 12 · 12 ·		CONTRACTOR OF THE STATE OF THE	
•	5 20	FOE	5.70	6.07	6,05	6.10
Stage il Stage II	5.77 6.67	5.85 6.72	6.62	6,63	6,67	6.59
Gtage 11	0.07	0,12	0,00	0,00		
Primary:	W	· ·	<b>3</b> 20	# <u>.</u>	. in	*
Std. (1)	7,63	7.68	7,58	7.75	7,83	7.68
Std. II	8,96	9.12	8.81	8185	8,87	8,83
Std. III	10.11	10, 19	10,00	10.03	10.16	9,89
Std。 IV	11.06	11.18	10.94	10.99	11,14	10.85
Std. V	12.06	12.21	11.90	11.95	12.07	11.84
Std. VI	12.87	12.82	12.92	12.73	12,85	12.64
Std. VII	con	To the state of th		13.48		13.48

Table 12.

			Control of the Contro	in the second second second second second second second second second second second second second second second	
	Cla ss	ter planeter	Number of	f Classes	fregt.
	014.33	Total	Boys <sup>8</sup>	Girls <sup>1</sup>	Mixed
MALTESE ISLANDS	3	2,073	975	933	165
MALTA		1,839	872	839	128
GOZO		234	103	94	37
MALTA:			er commence of the commence of		· · · · · · · · · · · · · · · · · · ·
				Acceptance of the control of the con	
infants:	Stage #	153	62	52	39
	Stage 11	218	93	87	38
Primary:	Standard 1	233	115	105	13
	Standard II	254	120	123	0.0
	Standard III	266	129	129	8
	Standard IV	288	140	138	10
	Standard V	269	132	131	6
	Standard VI	152	75	74	3
	Standard VII	6	6		533
GOZO:	· .				
Infants:	Stage !	19	5	5	9
	Stage II	28	10	9	9
Primary:	Standard I	30	13	13	4,
	Standard II	30	15	12	3
	Standard III	36	18	15	3
	Standard IV	35	16	97 A	5
	Standard V	33	16	14	3
	Standard VI	21	10	10	8
	Standard VII	2	63	2	<b>to</b>

Table 13.

		Numb	er of	Classes	s havir	ng the	follo	wing n	umber o	f Pupil	ls 	and relacing the Consequence of the sales	Total	Total	Averag
Classes	8	er 20	20 =	Committee on the committee of		- 29	30 =		35 -		40 &	water to the ball of the ball	No. of	No. of	No. c Pupil
	No., of	No. of Pupils	No. of Classes	No. of Pupils	No. of Classes	No. of Pupils	No. of Classes	No. of Fupils	No. of	No. of Pupils	No. of Classes	No. of Pupils	Classes	Pupils	per Class
			Çkor0⊘derinsunsususususus	general description of the second second second second second second second second second second second second	principal and compressions		POOREN ENGLISHED NO	t konstantinov (potito Arq.	All Sc	chcols				Typerweensamenoensamenoensamen	g wild 4.5m to consumer weeks proposed
Stage 1	6	83	34	758	62	1,687	63	1,978	7	252	æ	æ	172	4,758	27,7
Stage II	9	130	35	794	117	3, 183	82	2,561	3	107		ans can	246	6,775	27,5
Standard	15	243	58	1,301	104	2,833	82	2,573	4	141	on.	-	263	7,098	27,0
Standard II	13	218	57	1,288	139	3,776		2, 175	5	175		æ	284	7,632	26,8
Standard III	24	399	69	1,576	137	3,707	69	2,142	3	106	-	en	302	7,930	26,3
Standard IV	59	954	99	2, 197	ì	3, 662	29	891			<b>a</b>	<b>52</b>	323	7,704	23,8
Standard V	108	1663	96	2, 137	i I	2,209	15	465	623			<b></b>	302	6,474	21,4
Standard VI	128	1840	34	741	10	263	0	31	can .	csu	æ	em .	173	2,875	16.6
Standard VII	6	86	1	22		29	g)	-		<b>a</b>		, pa	8	137	17.1
Segurate All		00	U	62	U	23								,0,	1498
TOTAL	368	5616	483	10814	789	21349		12816	22	781	6	.cs	2,073	51,376	24,8
							Scho	ols wi	th unde	er 200	Pupils				
Stage 1	2	14	4	87	0	25	6	co		co	0	657	7	126	18,0
Stage 11	6	76	3	71	2	54	_	400					3 9	201	18.3
Standard I	6	81	4	86	0	26	ස	539	es	ça.	-	200	80	193	17.5
	1	1			3		cm	659	co			co	10	212	1
Standard II	3	48	4	84		80			em em	- -				ł .	21.2
Standard III	10	150	3	68	2	55	€	65	1				15	273	18,2
Standard IV	9	119	3	67	1	26	-	-	so	D	æ	cs.	13	212	16,3
Standard V	12	161		<b></b>	ces	- α	an	ers	cos .	es:	0	en .	12	161	13,4
Standard VI	6	61	-	-	<b>E</b>	en	69	100	ans	cs cs	ω.	es .	6	61	10,2
Standard VII	-	699	<b>68</b>	-		0	ac)	gang .	<b>#</b> D	0	-		CC3	0	0
TOTAL	54	710	21	463	10	266	omenii kalikuusi kalikuusi kuusa CL2	es				<b>4</b> 5	85	1,439	16.9
		<u> </u>	L			***************************************	Sch	ools w	1th 200	) to 39	l 9 Pupi	l Is		L.	<u> </u>
C4		31	14	308	20	552	13	412	2	73		60	51	1,376	27,0
Stage 1	2	1	1	Ŷ	1	597	27	1	2	78			63	1,757	27,9
Stage II	2	35	10	218	22	1		836							8
Standard 1	7	124	25	550	22	598	13	420	2	70		1	69	1,762	25,5
Standard II	9	151	17	382	36	967	10	316	•	en	=	=	72	1,816	25,2
Standard III	9	164	27	611	37	986	5	154	6	-	-	e#	78	1,915	24,5
Standard IV	22	368	40	884	14	366	Á,	124	0		. co	e=	80	1,742	21,8
<b>S</b> tanda <i>r</i> d V	46	693	27	601	6	156	9	30	æ	ep.	=		80	1,480	18,5
Standard VI	33	448	3	63	0	25	en.		en .	æ		45	37	536	14,5
Standard VII	c=	==	6	هى	-	-	8	«c	ere .	-	-	-	=	0	D
TOTAL	130	2014	163	3,617	158	4247	73	2,292	6	214	æ		530	12,384	23,4
		·	J			l	Seh	oois w	ith 400	) to 59	9 Pupi	l Is	Sacrement of the sacrem	-	
Stage 1	2	38	12	274	38	1033	40	1,252	3	108	co co	<b>©</b>	95	2,705	28,5
Stage 11	9	19	16	364	81	2214		1,385	1	36		æ	143	4,018	28.1
Standard I	2	38	16	366	28	757	13	406	1	35		<b>.</b>	60	1,602	26.7
Standard	1	19	18	402	29	784	28	651	,	35	-		70	1,891	27.0
	2	36	20	459	30	804	17	533	9	36	co co		70	1,868	26.7
Standard III	}	1	1	1	ı		!			20			77	1,858	24,1
Standard IV	10	171	29	635	33	899	5	153		<b>4</b> 0		_	•		Į
	22	368	31	689	15	391	3	92		w	1	[ "	71	1,540	21.7
	1			ł	j	i i	ł	,	1		1	i .			
	27	393	6	125	1	29	-	83	80	en	! i	<b>*</b>	34	547	16.1
Standard V Standard VI Standard VII	1	393	6	125		29	£	en cu	##)	ca)	, a	en .en	34	547	16.1

Table 13 (Contd.).

			F	lasses	ľ		r				Personal Transport	INTERNET TO THE PARTY COMMENTS	Total	Total	Average No. of
Classes	Unde	r 20	20 -	24	25	- 29	30	- 34	35 -	39	40 &	over	No. of	No. of	Pupils
	. 92	T		4. 49	. 92		. 92		. 90		. &	4	1	-	per
	No. of	No. of Pupits	No. of	No. of Papils	No. of Classes	No. of Pupils	No. of Classes	No. of Pupils	No. of Classes	No. of Pupils	No. of Classes	No. of Pupils	Classes	Pupils	Class
		-1					Sch	ools w	ith 600	to 799	9 Pupi	s			
Stage !		65	4	89	3	77	10	314	2	71	co	cm cm	19	551	29.0
Stage II	65	-	6	848	12	318	9.9	340	-	es.	65		29	799	27.5
Standard	-	. 25	5	804	29	802	12	375	. 🔛	æ	8	os:	46	1,291	28.1
Standard	-	-	4	94	26	719	15	402	4	140	aso	==	49	1,415	28.9
Standard III	3	49	7	160	20	543	22	682	6	35	٥	æ	53	1,469	27.7
Standard IV	5	83	14	312	33	884	Ą.	121	æ	-		an.	56	1,400	25.0
Standard V	8	134	15	334	27	729	8	30	-		<b></b>	0	50	1,227	24.0
Standard VI	24	353	14	307	1	26		31			es		40	717	17.9
Standard VII	3	43	æ	600	9	29	۵			æ	<b>-</b> 23	gu	Ą	72	18.0
TOTAL	43	662	69	1,551	152	4127	76	2355	7	246	CD	æ	347	8,941	25.8
	-	<u> </u>				<u> </u>	<b>S</b> cho	ols wi	l th 800	to 999	pupila	3	A STATE OF THE STA	Section and the section of the secti	
		1			Γ		I	-	<del></del>		-			The state of the s	
Stage	-	-		-	-	-	-		₩	-	8	æ	6	6239	-
Stage II	-	. cap	~		-		-	cano	45		-	ھي	Car	~	6
Standard	C C C C C C C C C C C C C C C C C C C	-	7	162	18	489	27	841	-	- Car			52	1,492	28.7
Standard	127	-	12	280	32	867	13	410	-	-	-		57	1,557	27,3
Standard III	-	-	9	208	33	906	16	493	8	35		ges)	59	1,642	27.8
Standard IV	8	130	10	232	40	1068	6	181	٥	-	=	- CB	64	1,611	25,2
Standard V	13	207	21	468	23	604	5	159		-	ω .	C .	62	1,438	23.2
Standard VI	24	371	6	135	5	132	G29	8	cas	-	-	-	35	638	18,2
Standard VII	2	25		22	8		æ	0	=	8		ca	3	47	15,7
TOTAL	47	733	66	1,507	151	4066	67	2084	0	35	æ	æ:	332	8,425	25,4
							School	s with	1,000	to l, l	99 Pupi	ils			т.Ме. стоподите одног с <b>ж</b> енеу нес. Услово)
Stage I	-	-	æ		-		ac ac	0		В	æ	8	(ii)	C2	Cal
Stage II	em.	-	-	=	-		-	-	- w	-	-	-		90	25
Standard	es	-		23	6	161	17	531	1	36	Cia .	-	25	751	30.0
Standard	- Cas	-	2	46	13	359	8 8	336	-	-	60	€	26	741	28,5
Standard III	-	-	3	70	15	413	9	280	-	-	<b>-</b>	612	27	763	28.2
Standard IV	5	83	3	67	15	419	10	312			cas .	æ	33	881	26.7
Standard V	7	100	2	45	12	329	5	154	a		8		26	628	24.1
Standard VI	14	214	5	000	2	51	co			_	-		21	376	17.9
Standard VII	1	18	as:	œ		<b>20</b>	en	(sa	8	e	<b>(5</b> )	GSP-	5 CCCC	18	18.0
TATA		8.5		700	60	1070		1000							
TOTAL	27	415	16	362	63	1732	52	1613	0	36	-	-	159	4,158	26.1

Table 14.

Class and Sex			1		NAME OF THE OWNER OF THE OWNER.	r	Age	**************************************				es promune de la companya de la companya de la companya de la companya de la companya de la companya de la comp
		5	6	7	8	9	10	11	12	13	14 & over	All Ages
			7	7	<del></del>	Tot	al Admiss	sions	<del> </del>	7		-
Maitese Islands	T	16	3,019	2,977	270	163	127	119	110	145	150	7,096
	В	10	1,604	1,545	155	97	60	65	57	83	66	3,742
	G	6	1,415	1,432	115	66	67	54	53	62	84	3,354
Malta	T	16	2,592	2,804	247	139	107	109	103	127	125	6,379
	В	10	1,396	1,439	135	75	56	61	52	69	63	3,356
	G	6	1,196	1,365	112	64	61	48	51	58	62	3,023
Gozo	Ţ	-	427	173	23	24	10	10	7	18	25	717
	B G		208 219	106 67	20 3	22 2	4 6	<b>4</b> 6	5	14	3	386
	O		219	07			\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		2	4	22	331
					Pre	viously N	ever Atte	ended Any	School	gruomanamamanaaaaa		O CONTRACTOR OF THE PROPERTY O
Maitese islands	B G	10 6	1,275	1,058	37	8	- 0	2	<b>20</b> 1	<b>a</b>	CS	2,390
	G	0	1,166	1,005	¥ g	4	2	2	-			2,226
Ma I ta	8	10	1,116	985	35	8	-	2			423	2, 156
	G	6	992	973	40	4,	2	1		- B	a	2,018
Gózo :	В	-	159	73	2		æ	ė==	, ta	6		234
	G		174	32	9	æ		1	E)	8		208
Distribution by Class	В			Heliopoly Co. Training						Company of the Compan		N. N. C. P. P. C. P. P. C. P. P. C. P.
1. 1	_					_		_				
Stage !	B G	10	1,162	900 815	29 35	7 4	2	1	.as .as	6	, J.	2,109 1,863
	Ů				30	-7	٤	34				1,000
Stage II	В	-	013	158	8	8	<b></b>	OME		-		281
	G		166	190	6	æ	û	8	-			363
Standard	В	-	-	-	0		cm	€22		0		GE .
	G	-		-	ons.	en	æ	est	æ	6	-	ec
Standard II	В		co.				<b>55</b>		æ	es es	40	-
	G	60	<b>E</b>		æ	cu cu	<b></b>	a	-	-	<b>32</b>	
Standard III	В	-		ca ·	ED	-	ep-	6			-	-
	G	· @		E20	ess	ans.	æ		os.	on .	, p	-
Standard IV	В		-				a			0	ates	
	G	83		cs.		:::s	۵	an	ero .	-	_	<b>a</b>
Standard V	В			_	as a			æ		en en		
	6		-			æ		ισι I	ero	0		l w
Standard VI	В				<b>6</b> 0	ھت	9	en.	ero e		.ss	, as
	G	-	-	-	100		csu		E .	-	- Day	
			1		1	Į			1	1		1

# NEW PUPILS ADMITTED INTO GOVERNMENT PRIMARY SCHOOLS: 1960/61

Table 14 (Contd.)

							Age					
Class and Sex	1	5	6	7	8	9	10	0.0	12	13	14 & over	All Ages
					J	Admitte	d from Ot	her Schoo	ls			
Maltese Islands	В <b>G</b>	10.05 (12.25	329 249	487 427	118 74	89 62	60 65	63 52	57 53	83 62	66 84	1,35
Maita	B G	යා	280 204	454 392	100 72	67 60	56 59	59 <b>4</b> 7	52 5 <b>i</b>	69 58	63 62	1,200
Gozo	B G	co-	49 45	33 35	18 2	22 2	6	<b>4</b> 5	5 2	14	3 22	152
Distribution by Class							v Rivadorova, tvojvejekog					The Confession
Stage I	B G	es es	89 50	51 37	6 5	2	The control of the co	es es	es es	ca 	- F3	93
Stage 11	B G	es es	240 196	397 364	24 26	8 8	S S	2	(201 máts.	යා	<b>1</b>	674 59°
Standard	В 6	ec:		39 19	69 35	55 34	8	<b>4</b> 3	3	<b>5</b>	8	175
Standard II	B G	saa 100	3	7	18 8	10 15	19 28	7 16	3 7	S	1	59 86
Standard III	B	, 1500	er 100	207 CEL	#4/23 []	12 3	18 17	23 16	14 12	6 <b>3</b>		75 51
Standard IV	B G	#550 . #655	960 83	<b></b>	ess ess	2	10 5	12 15	14	21 14	3 2	62
Standard V	B G	euc sou	ක ලා		CES	æ	2	15 2	19 21	32 18	8 5	76
Standard VI	B G	** ***********************************	,e3.	es: 304	ema.	<b>#</b>	<b>ca</b>		4. I	23 22	47 56	7:
Standard VII	B G	m ==	<b>e</b>	.ab	en en		 	ca: ec-	zitus erais	7 B Q	6 21	2:

Table 15.

Sex		ných mekhinas sa Jose samba ambi baski milit	19	60	ng a things and a shadow to the consumers of the	paint femilientaineachaine		ngradianian kananan ka	gracismo-tracore	1961	gha nataumakannananan hakannananan		ganing in the later of the late	Total
or agent to	Mly	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March	April	May	June	July	
померини потруднующих при дому дому дому дому дому дому дому дому		Kt introducieradouercen hannoura in	A CONTRACTOR OF THE PROPERTY O			<b>A</b> (	l Cause	3	SECTION OF SHEET WINDS AT THE	Bet Induced Hardware Co. of M	Permentant service energy	о-Медиалеров поставления		en en en en en en en en en en en en en e
Total	2,533	16	3,166	942	461	254	422	393	457	344	325	288	196	9,797
Boys	945	16	1,928	536	236	040	207	190	229	187	175	156	64	5,010
Girls	1,588	ω	1,238	406	225	003	215	203	228	157	150	132	132	4,787
	0000				Ente	°ed Govt	. Lyceur	n or Gra	ımmar Sc	hools			SQUOME SOCIAL SO	Reaction and participate in specific
Total	171	6	382	0	<b>5</b> .	£	æ	5	0	5	ic.	<b>c</b>	(E)	553
Boys	73	0	209	89	0	8	0	0	0	0		<b>D</b>	82	282
Girls	98	8	173	0	-		9	=	8	8	Đ	co	<b></b>	271
					Ex	atered G	ovt. Tec	hnical	Schools					
Total	161	6	401	0	rico	-	0	æ	0	-	CONTRACTOR OF THE PROPERTY OF	COS	æ	562
Boys	93	CE3	282		8				0	0	æ	æ	9	375
Girls	68	0	119	æ		æ	φ	9	0	6	-	DGD	<b>a</b>	187
	SECRETARIA CONTRACTOR					En	tered Pr	ivate S	ichools					
Total	58	<b>C</b>	698	338	57	26	38	18	27	24	20	0.0	8	1,323
Boys	34		448	215	40	15	25	0.0	20	20	13	6	8	856
Girls	24	6	250	123	16	0.0	13	7	7	å i	7	5	<b>a</b>	467
	OC.						Emôç	prated		ķ				
Total	35 ·	5	114	33	50	38	38	31	82	25	29	61	15	556
Воуѕ	17	5	56	19	21	17	16	96	48	10	10	37	10	282
Girls	18		58	(4	29	20	22	15	34	15	19	24	5	274
		et (Lacro-eta) (Lacro-) — et este eta (Lacro-eta) (Lac	Caroling of Hickory Caroling				Complete	d Cours	6e					Date of the Control o
Total	1,567	6	290		<b>c</b>	@	0	<b>5</b>	0	0	9	_ ==	Ф	1,857
Boys	491	8	232	0		80			0	-	0	=	0	723
Girls	1,076	-	58,	0	-	-	-		6	-	9	80		1,134
						Exempte	d from f	urther	School					
Total	464	1	674	335	218	141	262	242	279	229	226	162	144	3,377
Boys	192	9	438	187	88	78	116	113	132	120	124	83	39	1,711
Girls	272	0	236	148	130	63	146	129	147	109	102	79	105	1,666
					*		Dese	ased						
Total	0	2	5	4	2	3	5	0	0	-	3	4	6	29
Boys	9	2	3		2	0	2	0		-	2	4	0	18
Gìr <b>la</b>	<u> </u>	-	2	3	CED	2	3	-	9	0	0	133	-	00
						(	Other Ca	W\$ <b>e</b> \$		-				
Total	76	8	602	232	134	46	79	102	69	66	47	50	29	1,540
Boys	44	8	260	004	84	30	48	50	29	37	26	26	7	763
Giris	32	-	342	118	50	16	31	52	40	29	21	25	22	777

Table 16,

				anakan yang menendirikan berberakan berberakan berberakan berberakan berberakan berberakan berberakan berberak	-CCANDODONAL DANCONIC DA		Age		nen agentario de Alexandria de Alexandria de Alexandria de Alexandria de Alexandria de Alexandria de Alexandria	HATTA ALLOW METER CHICAGO		
\$	Sex	5	6	7	8	9	10	0.0	12	13	0ver	At t Ages
The state of the s	(90 mm AACC (90 C (90 mm C) exceptions; <u>manuses y climare AACC (10) y climare AACC</u> (10) y climare AACC (10) y climare AACC			documentamen		Malt	ese Isla:	1ds		and annual residue in the contraction	American and a second	-
			erite (Carente Carente	ngungungungan panarungungan belawah kabu		Al	Causes	THE STREET PARTY OF THE STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET,			<u> </u>	The second second second second second second second second second second second second second second second se
To	o ta (	<b>C</b>	102	266	226	262	304	474	949	1,931	5,273	9,797
Bo	oys	0	52	123	123	139	178	291	538	927	2,639	5,010
G	irls	5	50	143	103	123	136	183	411	1,004	2,634	4,787
					Entered	Govt. L	yceum/Gra	ammar Sc	hools			
Te	otal	0	0	/5	<b>6</b>	0	25	73	173	281	0	553
Во	oys	0	9	e e	-	<b></b>	14	40	95	133	0	282
Gi	irls	-				0	60	33	78	148	0	274
			CHILDRENON PRODUCTION OF	A maximum consequences are a second	Enter	ed Govt.	Techn i ce	l Schoo	! Is	- Contraction of the Contraction	Esperandoment resembles	4
To	otal		0	6	ø	6	8	34	132	247	[4]	562
Bo	oys		5	<b>o</b> .	. 80	9	7	25	71	030	840	375
Gi	irls			. 6	₩	-	0	9	61	116		187
			Lamanneroce	Ii.	Ent	ered Pri	vate Scho	ools	Service Control	1		
To	otal	-	22	40	41	48	83	138	248	381	321	1,323
Во	oys .	5	10	17	22	28	53	105	185	231	205	856
Gi	rls	-	12	24	19	20	30	33	63	150	116	467
			X	<u> </u>	Benegativa and a party of	1	Emigrated	•	Language		Sameonee	
To	otal		19	53	60	70	72	73	84	59	66	556
Во	ys	69	10	28	31	35	35	29	41	36	37	282
Gi	rls	-	9	25	29	35	37	44	43	23	29	274
		ALEMAN HOROMOTE PROTOCOMORNA	Enteronomonomorposes en	lagagemation interestinans		Cong	oleted Co	urse	d commences	esbeavenen meene	Lane weeks with the second	I
To	tal	۵	0	0	103	•	=	0	21	328	1,507	1,857
Во	oys .	5	æ	9	200	0	0 .	0	8	109	605	723
Gi	ris	e	0	В	æ		0	0	13	219	902	1,134
						Exempt	ed from	Further	School		A PRINCIPAL NEW PRINCIPAL NAME OF THE PRINCI	
То	tal	co	ß	0	4	5	3	22	52	301	2,989	3,377
Во	ys	0	8	0	8	2	0	10	21	140	1,535	0,700
Gi	rls	<b>a</b>		<b>©</b>	3	3	2	12	31	161	1,454	1,666
							Deceased			March 1984 and an annual production		·
То	tal	60	. 6.	5	6	2	2	8	3	4	5	29
	ys .		6	4	2	2	0		8	3	5	18
Gi	rls	&	l	1	4	-	0	8	2	0	-	l m
		endos concernos de la conce				Oth	er Cause	\$				- Actor Constitution and the
	tal		59	167	115	136	121	132	236	330	244	1,540
	ys	-	31	74	67	72	67	81	116	144	008	763
Gi	rls		28	93	48	64	54	51	120	186	133	777

Table 17.

CENTERIOR MODEL PLANT DE PRESENTATION DE PRESE			INF	ANTS	inner de la companya de la companya de la companya de la companya de la companya de la companya de la companya		anterioren anterioren de la contraction de la co	<del></del>		<del>ando especiales de la compositione de</del>	PRIM	IARY				DI HÎN CÂTET DALIE MEN MARE DALI ÎN	ikustati sesti sadadaki dindikitaki menimband	AII C	20000	Total
Locality		Stage	<b>3</b> (	Stage	• 11	Std.	8	S‡d.	<b>I</b> (	Std.	8 8 6	Std.	IV	Sŧd.	٧	Std. VI	& VII	A I U		Both
		В	G	В	G	B	6	8	G	В	G	8	G	8	G	В	G	В	G	Sexes
Maltese Islands	P	0	9	2,279	2,132	3,120	2,922	3,241	3,356	3,587	3,455	3,601	3,370	2,835	2,927	1,354	1,335	20,017	19,497	39,514
	R	295	250	246	203	418	348	516	374	383	379	298	325	311	279	116	25	2,583	2,183	4,766
	NP	2,257	1,956	955	960	178	105	59	86	75	50	62	48	76	46	80	102	3,742	3,354	7,096
Mal ta	Р	0	9	2,032	1,886	2,843	2,625	2,861	3,055	3,169	3,115	3,213	3,053	2,542	2,646	1,245	1,157	17,905	17,537	35,442
	R	267	235	219	192	384	318	493	346	357	352	283	300	282	267	102	20	2,387	2,030	4,417
	NP	2,014	1,755	885	874	134	103	56	80	72	44	60	45	73	43	62	79	3,356	3,023	6,379
Gozo	P	0	0	247	246	277	297	380	301	418	340	388	317	293	281	109	178	2,112	1,960	4,072
	R	28	15	27		34	30	23	28	26	27	15	25	29	12	14	5	196	153	349
er etj. s ≹ gravita	NP	243	201	70	86	44	2	3	6	3	7	2	3	3	3	18	23	386	331	717
MALTA		***											DAL garagegy and Land					ENCHOUSE STATE		Out to the control of
URBAN CENTRAL		a in a constant	710000000000000000000000000000000000000	weiter (CO) D-04(D-i-1000)	New Address of the Control of the Co	Co. mark of the feet of the fe	NA TOTAL CONTRACTOR OF THE PROPERTY OF THE PRO		174. A. C.	A Control of the Cont			more for all distributions of the second			months and committee of the committee of		Constitution of the Consti		THE CONTRACT PROPERTY OF THE CONTRACT PROPERTY PROPERTY OF THE CONTRACT PROPERTY PR
Floriana	P	,		25	7	65	45	57	52	53	45	- 59	58	50	4.0	28	16	338	264	602
	R	4		2	=	8	3	12		7	3	6	6	G12	2		8	50	25	75
	NP	18	27	15	34	0	0	8	100	2	<b>6</b>		Acceptance of the Control of the Con	æ	9	3	. 0	39	63	102
Valletta	P	-	ę.	108	96	116	97	120	167	154	134	170	148	167	132	87	30	922	804	1,726
	R	4	10	4	10	2	8	10	18	GID	9		8	10	14	0	0	31	77	108
	NP	85	86	14	14	ALCOHOLOGIC AND ALCOHOLOGIC AN	14	2	10	4	3	4	8	8	5	2	14	112	146	258

Table 17 (Contd.)

			I NI	FANTS							PRIM	IARY						A	lasses	Total
Locality		Stage	e 1	Stag	je II	Std		Std	. 11	Std.	0 0 0	Std	, IV	Std.	V	Std. Std.	VI &		135565	Both
	· · · · · · · · · · · · · · · · · · ·	8	6	В	G	В	G	В	G	В	6	В	G	В	G	В	. 6	8	6	Sexes
URBAN CENTRAL							MACHINE MACHIN									<u>.</u>		THE CONTRACTOR AND A STATE OF THE STATE OF T		
Cospicua	Р	•	<b>5</b> 3	54	60	92	83	80	118	113	93	98	125	83	96	71	41	591	616	1,20
	R	8 8	3	13	12	17	18	18	16	16	19	6	9	17	28	5		103	105	20
	NP	50	59	42	. 51	7		8	7	4	2	3	2	3	B	7	2	124	135	25
Sengl ea	P	6		47	28	61	56	77	66	70	52	44	38	49	31	8.9		359	271	63
	R	8	2	1	6	5	2	10	7	6	7	5	6	8	7	0	-	38	37	7
	NP	45	47	13	17	3	3	0	6	2		0	5	6	5	0		70	83	15
Vittoriosa	P	0		25	31	37	30	32	43	45	45	23	32	42	31	28	18	232	230	46
	R	9	4	3	æ	-		5	6	2	7	3	5	2	9			24	42	6
	NP	36	27	12	20	8	0	2	8	2	9	2	6	3	ŧ	CTD	0	59	51	0.0
URBAN WEST			Regumento		r commence of the commence of			Topas Grand	Period Control Control	*Constanting			The second secon			Thomas of the control				
Hamrun	Р	<b>&amp;</b>		104	139	227	208	233	235	281	220	242	232	190	155	106	56	1,313	1,245	2,55
	R	8	17	6	9	41	29	33	24	27	47	28	48	13	28	2	2	158	204	36
	NP	117	98	76	84	12	2	4	2	7	3	3	6	9	3	3	2	223	200	42
Sta. Vennera	P	D	0	16	52	18	15	20	14	18	14	15	19	24	20	-		888	104	20
	R	8	0	5	2	5	4	9	3	7	6	2	3		2	-	•	28	20	4
	NP	14	8		0		2		8		•		B	0.00	es		0	16	13	2
Marsa	P			117	\$ 10	134	129	152	1 57	153	147	97	147	90	127	29	69	772	887	1,65
	R	17	12	13	. 00	36	8	44	7	29	2	30	4	14	20	0	3	183	67	25
	NP	83	86	42	38	7	7	2	4	9	3	8		8	2	2		161	141	30

*Commence contracts on the contracts of the contract of the co			INFAN	iTS				<del></del>	**************************************		PRIN	MARY		n water water bet seed to be before b	######################################		ing the second contract of the second of the	4.5.0	0	Total
Locality		Sta	ge I	Stage	e 11	Std	, 1	Std.	80	Std.	110	Std.	١٧	Std.	٧	Std. Std.	VI & VII	Q. A. I. C.	lasses	Both
		В	G	В	G	В	6	В	G	8	G	В	G	В	G	8	G	8	G	Sexes
URBAN WEST (CONT	).)ì																			
Pi eta!	P	0	0	28	17	28	18	28	22	20	20	23	29	:06	18	0	8	043	132	275
	R	4	3	4	2	8.8	9	8 8	8	4	4	4	7	3	0	e e		4.9	33	74
	NP	24	23	4	3	3	9	6	2	0	2	0	2	0		0	8	33	33	66
SUBURBAN NORTH						er andersteder statiste		ACCOUNTS OF THE PERSON OF THE	AND THE PROPERTY OF THE PROPER			Jacobs of Communication (Communication Communication Commu			Sweet Control	er er er er er er er er er er er er er e		CONTENCED TO COMME	and delicated the second of th	Organization of the Control of the C
Gzira	P	0		39	35	64	38	53	42	93	66	82	58	68	46	31	28	423	313	736
	R	5	8	12	12		7	16	12	10	7	88	15	84	12	9		69	73	142
	NP	33	38	22	22	3	7	3	00	5	3	3	2	4	0	CERTIFIC CONTRACTOR	8	74	74	148
Msida	P	0	-	23	33	59	44	48	45	43	55	65	67	62	72	26	31	326	347	673
	R	5	3	0	3	3	10	4	5	5	5	3	8	17		6	2	44	47	91
	NP	37	32	20	38	3	3	6		7	4	2	0	6	9	9	3	82	76	158
St. Julian¹s	P	-		21	23	17	44	25	41	20	52	23	47	21	50	0	8	127	266	393
	R	3		3	3	2	9	6	10	4	13	3	6	ę	5	0	9	22	40	62
	NP	49	52	5	10	2	-		8		6	6	Q.	Ð	0		3	58	69	127
SI i ema	P	0	9	ąą	52	(2)	65	99	70	167	106	153	100	99	87	80	38	763	519	1,282
	R	7	2		4	7		5	7	9	8	6	16	45	13	6	æ	85	61	146
	NP	68	45	15	13	13	A,	4	5	4	2	6	5	20	5	3	9	126	80	206
Mensî ja	Р	0	89	15	12	12	14	87	12	20	20	16	14	8	12	0		88	84	172
	R	2	0	3	0			Cara-	2	2	CONTRACTOR CONTRACTOR	2	8	CES		0		.00	5	16
	NP	18	13		0				0	-	8	6	9	6	0	0	<b>&amp;</b>	19	14	33

Table 17 (Contd.)

			INFA	NTS							PRIM	IARY								Total
Locality		Stage	) I	Stag	je II	Std.	. 6	Std.	11	Std.	6 8 8	Std.	IV	Std	. v	Std. Std.		AII C	<b>2566</b> 8	Both
		В	G	В	G	В	G	В	G	В	G	В	G	В	G	В	G	В	G	Sexes
SUBURBAN NORTH (	CONTD.)																			
St. George¹s	Р	·· 😘		13	12	6	12	16	19	15	22	14	17	12	16	14	12	90	110	20
	R	4	6	3	1	2	8	9	4	9	3	2	2	2	5	6	-	37	22	6,5
	NP	14	13	6	7	-	-	0	-		-	2	æ	8		6		29	21	5
SUBURBAN SOUTH				THE PROPERTY OF THE PROPERTY O			and the contract of the contra	· ·							No.				TO WITCH TO THE THE THE THE THE THE THE THE THE THE	
Pawla	Р	600		101	72	149	135	142	131	153	162	156	123	108	110	88	27	890	760	1,65
	R	20	11	15	7	24	12	18	20	20	18	14	18	tea t	20	1	0	112	107	21
	NP	108	80	42	29	5	83	7	•	5	4	4	4	1	5	7	6	179	141	32
Tarxien	Р		<b></b>	28	32	65	35	67	51	40	36	57	42	29	49	-		286	245	53
	R	5	9	14	12		8	9	6	5	14	2	-	3	2		-	38	51	8
	NP	38	33	20	1 8	8	2	1	2	1	2	2	8	3	8	-	9	65	52	8 8
Zabbar	Р	0		100	91	92	124	145	137	115	146	123	117	91	97	56	47	722	759	1,48
	R	. 7	8.0	80	8.8	51	9	54	24	25	26	25	9	9	3	4	9	185	94	27
	NP	105	82	21	22	2	80	6	88	5	-	8	8	2		2	=	133	127	26
Mº Skala	P		5	16	8	3	8	8.5	10	9	10	5	10	5	5	-	<b>*</b>	49	51	10
	R	2	-	6	2	4	3		3	5	6	0	8	2	2		9	14	17	3
	NP	9	13	0	8	<b>.</b>		0	8	æ		0	9	<b></b>			0	8.8	13	2
Kalkara	Р			23	28	23	21	18	22	19	19	20	40	11	10		6	114	133	24
	R	3	2	3	4	4	0	2		ı	g		9	600				13	8	2
	NP	22	16		8	æ	0	9		<b>45</b> 0	<b>.</b>		0	c/a	•			23	17	4

Table 17 (Contd.)

	үсин үхимүн ор боруу (ССССССССССССССССССССССССССССССССССС		l NF	FANTS					<del></del>		Pf	RIMARY	тания дочина на применения на применения на применения на применения на применения на применения на применения						Marian de Sandarde de Compositorio de Caracterío de Caracterío de Caracterío de Caracterío de Caracterío de Ca	
t.	ocality.	Stag	e I	Stag	je II	Std.	1	Std.	10	Std.	0 6 6	Std	, IV	Std.	V	Std. Std.		AUC	lasses	Total Both
	·	В	G	В	G	В	6	В	G	В	G	В	6	6	G	8	G	В	G	Sexes
SUBURBAN	SOUTH (CONTD.)																			
Luqe	P	0	0	31		40	37	55	59	75	39	56	35	23	33	8	38	280	252	532
u strukt i strati	R	6	4	2	5	2	6	3	. 4	4	6	6	8		3	0	0	24	36	60
	NP	27	27	24	. 00	<b>.</b>	0	6	0.0		<b>.</b>		0	9	0		0	52	50	102
Fgura	P		9	18	22	9	23	25	15	17	8.0	7.	14	e	16	0		76	101	177
	R	-	۰.	-	0	-	0	5	0	6	0	-	0	a	0	<b>.</b>	9	6	2	8
*å	NP	00.	22	3	-	Ð	0	4	8		3		Management of the second of th		. 0	0	æ	19	29	48
CENTRAL					SEASO JOSEP CIENTED DE LA COMPANSION DE		ي .	and the contract of the contra	2	Alexandra Construction		Account of the second of the s						*Carolina Carolina Ca		
Attard	P	0	0	16	7	0	0	5	13	16	12	7	8	14	16	0		58	56	114
	· ?	2:,	9	2	6	3	4	4	. 0	3	3 ,	0		=		0		14	9	23
	NP	12	6			80	9	85			o	0	0	-	8	0	<b>a</b>	22	16	38
B <sup>o</sup> Kara	P	0	9	146	113	192	152	140	176	175	159	170	148	148	107	80	109	1,052	964	2,016
	R	31	33	8.0	2.	21	30	25	47	23	29	15	42	6	0	13	0	145	184	329
	NP	130	98	43	68	7		0	. 0	3	8.	2	0	2	4	0 3	20	188	192	380
. i ja	p	0	9	23	22	30	49	33	49	37	49	30	49	25	47	10	15	189	280	469
	, R	0	2	4	2	5	8	16	3	8.0	2	6	7	7	9			50	26	76
	NP	27	26	16	16	5	2	8	2		<b>æ</b>	CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	1		CONTRACT	9	i de	55	48	103
Qorm i	P	0	-	145	123	180	177	160	212	177	221	202	218	147	196	56	888	1,067	1,258	2,325
	R	5	5	83	5	38	16	64	19	27	22	17	9	25	7	5		194	83	277
	NP	147	100	57	61	10	6		8	Ą	0	6	9	2	9	Ð	3	227	173	400

Table 17 (Contd.)

			INF	ANTS	,						PRIMA	RY						444.01		Tota
Localit	У	Stag	e i	Stag	e II	Std.	8	Std.	11	Std.	1 1 1	Std.	IV	Std.	٧	Std.		AII CI	2556\$	Both
•		В	G	8	6	8	G	8	G	В	G	8	G	В	G	8	G	В	G	Sexe
SOUTHERN														•				-		
B'Bugia	Р	***		60	25	74	48	53	62	54	55	75	91	54	53	26	15	396	349	74
	R	8	2	4	6	5	5	3	7	2	2	3	-	2	3	-	•	27	25	5
	NP	35	25	26	23	3	-	-	3	1	-	<b>a</b>	-	•		•	-	65	51	1.1
M <sup>8</sup> XIokk	Р			13	13	13	17	13	13	28	26	21	22	15	20-	12	9	115	120	23
	R	-	-	-	1	4	1	3	-		2	1	-		-			9	4	
	NP	17,	11 ,	1	3	-	<b>.</b>	2	1	-	-	` <b>****</b>	-	_		2	-	22	15	3
Ghaxaq	P		-	34	16	36	42	31	45	37	46	38	42	27	25	8	-	211	216	42
	R	5	5	7	4	-10	5	12	4	5	5	7		1	5	1	-	48	29	. 7
	NP	28	26	9	12	-	-	-	-	-	-	••	-	8	-	•		37	38	7
Gudja	P	=	•	26	∢18	34	26	28	25	26	24	21	21	15	21	-		150	135	28
	R	3	2	-	-	-	3		-	3	-	3	-	2	6	-	•	18	11	2
	NP	14	26	, 6	9	=	-	-	-	-	Ga '	8	-	c <del>a</del>	-	•	-	21	35	5
Zejtun	P	•		59	90	128	97	120	163	139	138	181	120	168	101	48	65	843	774	1,61
	R NP	12 74	1.4 54	00	12	~	43		29	2	30	1	18	17	14	13	4	46	164	21
		74	54	82	32	3	8		2	8		2	2	4		1		168	92	26
Qrendi	P	-	as	15	10	31	34	27	26	22	23	16	27	42	15	14	14	167	149	31
	R NP	5	2 17	3	4	4		- -	 	2	5	<b></b>	8	3	9	2	1	16	13 26	2
	1/82	23	1/	3	6	_				_						-	2	26	20	5

S S

OCCUPATION CONTRACTOR		*CONTRACTOR CONTRACTOR	1 NF	ANTS				The specific Commission of the		oje mediki disebe	PRIM	ARY	<del>Marie Marie</del> properties and research	PRECIONAL COLONIA COLONIA COLONIA COLONIA COLONIA COLONIA COLONIA COLONIA COLONIA COLONIA COLONIA COLONIA COLO	n de trassen vide de de la XVIII en man	от на <b>техноский «Водинаци»</b> поста	inerielektoisistekousen, suuroolariiliine	All C	<b>8</b> 8568	Total
Locality		Sta	ge l	Sta	ge II	Std	. 1	Std.	0.0	Sŧd.	880	Sŧd.	IV	Std	, V	Std. V	1 & VII			Both
		В	G	В	G	В	G	8	G	В	G	В	G	В	Ğ	8	G	В	G	Sexes
SOUTHERN (Contd.)																				
Zurri eq	P	0	0	60	67	81	83	89	101	96	102	134	95	83	80	30	40	574	568	1,142
	R	3	4	7	6	2	7	3	8	æ	7	0	6		9	9	0	16	47	63
	NP	63	59	21	19	æ	9	3	3	0	2	0	3		3	4	12	91	101	192
Kirkop	Р	8	-	14	15	19	20	16	80	17	23	18	8	[4	18	1	-	98	95	193
	R	0	0	0	0	2		2	9	2	6	0	6	=	0	0	-	6	6	12
	NP	20	10	95	0	-		0	0		<b>6</b>	6	0		0	0	æ	21	10	31
Mqabba	Р	=		18	23	19	28	42	25	21	29	21	25	83	19	6	<b>6</b>	140	142	282
	R	3	4	5	4	5	5	5	6	9	7	8	8	3	0	5		44	34	78
	Mb	25	28	2	8	-	0	0	8	0	822	9	0		0	0	-	28	36	64
Safi	P	6	8	6	7	5	9		9 8	85	8	04	10	7	5	0		58	- 50	108
	R	<b>o</b>	-	-	0	E	2	3	٥	8	2	-	0	0	Э	0	n	5	4.	9
	NP	5	-	0	2	0		9	9	_	6	0	0	0	0		0	0 .	4	5
WESTERN			MANUFACTORIES	ACCHONICIO				No. C. Laboratoria de la constanta de la const	- CHOCHAIL NEW HER					COMPANY CONTRACTOR CON		STATE AND ADDRESS OF THE PROPERTY OF THE PROPE				
Rabat	p	0	0	90	74	145	122	138	145	138	139	157	175	109	169	80	62	857	886	1,743
	R	21	15	9	9	30	0	29	-	.5	8	23	0	14	=	ortential designation of the contract of the c	2	142	27	169
	NP	83	53	55	56	4		-	0	GD 000000	8	3	COLUMN CO	2		. 6	5	148	886	264
Dingli	p	9	D	12		21	20	23	26	25	27	20	27	18	25	15	<b>-</b>	134	136	270
	R	8	2	CED CED	9	3		2	4	4	2	3	4	CON	2	0	=	15	15	30
	NP	30	22	2	5		<u> </u>			es	<del></del>		-		-	-	0	33	28	61

Table 17 (Contd.)

			INF	ANTS							PRIM	<b>I</b> RY								Tot
Locality		Stag	e !	Stag	e II	Std.	ß	Std.	11	Std	. 118	Std.	IV	Std	. V	Std. Std.	VI & VII	All CI	asses	Bot
		В	<b>6</b>	В	G	8	G	В	G	8	6	8	6	В	G	В	6	В	G	Sex
ESTERN (CONTD.)																				
Siggiewi	Р	*	-	41	33	59	50	67	66	64	75	58	59	53	63	29	41	371	387	7
	R	3	-	4	æ	5	3	•	=	-	-	ı	6	2	9	. 3	<b>e</b> 9	18	18	
	NP	23	25	35	18	•	•	-		=	-		-	-			9	58	44	1
Çebbug _	Р	æ		<b>3</b> 8	78	86	84	93	89	121	95	109	107	79	131	- 51	84	577	661	1,2
	R	8	17	7	15	6	13	20		22	5	22	10	20	-	17	8	122	53	17
	ИÞ	56	40	48	35	8	2	•	-	-	2	1	-	=		8		107	79	•
Bahri ja	P	***	-	10	. 9	-	- - -	5	7	4	6	6	6	<b></b>	-	4	3	29	31	
	R			-	-	œ.	-	9		2	2	2	2	-	-	-	-	5	4	- Control of the Cont
	ΝP	***	œ	-	•	<b>45</b> 2.74	<b>49</b> -	-	=	=	-		100	-	-		23	-	-	
ihemi er i	Р	-		-		-80	13		-	9.8	10	7	9	-	-	2	3	31	35	
	R	ð	<b>æ</b>	æ	-	-	-		-		-	-	-	-	_	-		2	-	
	NP	9	. 15	a		. •		•	-	-	-	<b>\$</b>	•	-	<b></b>	•	13	9	15	
Itah I eb	Р			8	7	9	8	7	10	10	4 8	13	8	5	ro	4	5	56	59	
	R	3		-		-	-	3	-	2	-	<b>6</b>	-	-	-	6		8	-	
es, el	Wab	9	8.0	æ	-	<b>5</b>	•	•		-	-		=	<b>.</b>	-		₩.	9	8.0	-
awwara	Р	<b>6</b>	-			4	6		-	4	2	•			-	æ	-	8	8	
	R	3	0		<b></b>	-			-	-	-		-	-	-	<b></b>	•	3	-	
	NP						-	6	-	1		6			-	<b></b>	-	8	-	

ξ2 4

			O NF	ANTS							PRIM	IARY						<b>A</b> 0 C <b>C</b>		Total
Locality		Stag	e I	Stage	<b>9</b> 10	Std	, (	Std	, 10	Std.	860	Std.	IV	Sto	. V	Std. Std.		All	lasses	Both
		8	G	8	G	В	6	В	G	В	G	B	G	8	G	В	G	В	G	Sexes
NORTHERN																				
Mel I i cha	P	-	<del>p</del>	37	39	22	49	51	53	51	70	59	46	51	68	42	35	313	360	673
	R	6	2	2	8	2	5	5	0	4	4	2	. 2	0	5	8	6	22	18	40
	NP	21	23	24	30	28	0	0	0		8	8		0	The state of the s	0		75	54	129
Mgarr	Р	0	0	29	31	26	30	-	33	49	25	51	30	20	27	16	18	191	194	385
	R	3	5	4	0	0	2		2.	5	8	7	0	0	0		0	19	10	29
	NP	31	24	0	-	. <b>a</b>	0	=	Đ	0	9		0		0	6		32	24	56
Gharghur '	Р	0	0	22	22	23	25	14	10	<u>.</u> 24	27	18	21	28	18	0	<b>=</b>	129	123	252
te y	R	3	2	4	3	4	2	3	2	3	2	0	2	8	0	0	0	17	13	30
	NP	24	21	0	3	0	-		0	9	0		0			0	0	25	24	49
Naxxar	Р	6	O O	33	33	52	50	51	52	51	52	64	61	33	47	15	14	299	309	608
<b>\</b> ;	R	0	5	10	0	5	8	5	5		8	3	Chit	7		2	•	32	13	45
	NP	35	47	7	6	0		-		0	=	. 2	)	8		9	0	46	53	99
Mosta	Р	€		40	40	80	85	93	74	84	95	104	63	89	74	37	26	527	457	984
	R	2	5	6	0	2	8	3	8	4	4	Û	5		4	7	2	25	36	61
	NP	39	30	45	39	3	2		0	2	2	8	CCC	2	0	6		97	76	173
St. Paul's	P	Ð	. 0	34	28	25	26	23	22	50	52	43	40	43	36	12	21	230	225	455
	R	0	9	tos	0	0	0	2	2		0	0	0	4	4		8	7	10	17
• • •	NP	35	30	0	3	9	Ð	0			0	0	0	1	9	0	0	37	34	71

Table 17 (Contd.)

٠	1		INF	ANTS							PRIM	ARY								Total
Locality		Stag	e l	Stage	00	Std.	8	Std.	8 0	Std.	8 8 8	Std.	IV	Std.	٧	Std. Std.		AII CI	asses	Both
		8	G	В	G	В	G	В	G	В	G	В	G	В	G	8	G	8	G	Sexes
NORTHERN (CONTD.)		:																		
Bidni ja	Р	<b></b>	-	6	4	-	-	8	8	æ		6	5	<b>a</b>			-	20	17	37
	R	<b></b>			-	-		-	-	•	-	-	-	3	8	-		3	1	4
	NP	•	-	-	•	•	=	-	•	•	-	-		-	-	-	-	•	-	-
6020			Carcos et l'action de la constant de					THE REAL PROPERTY OF THE PROPE												
Ghajnsielem	P	<b>⇔</b>	-	22	20	30	22	31	28	43	23	20	21	12	- 11	3	14	161	139	300
	R	6	2	-00	2	6	ea		-	-	1	-	9	5	6	2	-	8	18	19
	NP	22	18	.2	2	æ		9		•	8	-	æ	=		-		25	22	47
Comino	Р		-		-	3	8	-	-	•	-	4	C)	<b>5</b> .	-	-	-	7	2	9
	R	•	-	=		-	•	<b></b>	-	<b>.</b>		-	-		_	-	a			
	NP	<b>6</b>			8	-		-	0	-	æ	æ	<b></b>	<b></b>	-	-	-	9	8	.2
Gharb	P	5	-	8	12	8.8	7	13	8	15	17	8	9.0	13	15	-	13	68	83	151
	R	40		-	-	2	•	-	-		-		-	•	-	-	-	3	•	3
	NP	6	5	-	3		<b>cs</b> 3	· ·	8	a	-	420	-		-	-		6	8	14
San Lawrenz	P		1	8	15		æ	9	8	7	8	5	5	2	6	-		31	42	73
	R	<b>(</b>	-						8	3	=	-	623		=		=	4	0	5
	NP				0				-	-	/ =/	<b></b>	-	æ		-	-	-	8	

Table 17 (Contd.)

	Ì		INFA	NTS							PR	IMARY			•			ALI CI	lasses	Total
Locality		Stag	je f	Stage	. 88	Std.	8	Std.	8 8	Sŧd.		Std.	18	Std.	٧	Std. V Std.		Section throughout thr		Both
		8	G	В	G	В	G	8	G	8	G	В	G	8	G	В	G	6	G	Sexes
GOZO (CONTD.)																		THE RESIDENCE OF THE PROPERTY		
Kercem	P	Ð	0	15	0.0	15	16	23		22	13	8	15	12	10	Ą	10	99	86	185
	R	0		0	-	0	-	3	8	2	0	5	0	0	0		Ð	10	2	12
	NP	12	10	4	6	8	-		0		8	8	8		0	Ð	e	16	17	33
Nadur	P	6	-	47	53	45	43	48	50	70	60	72	50	61	44	23	26	367	326	693
	R	4	3	0	2	8	4	Đ	0		8	0	2	2	4	3	0	18	23	4.8
	NP	50	37	2	(22)	Cato	g	0	0	2	2	0		D	era	2		58	41	99
Qala	ρ		0	9	8.4	15	18	24	15	22	18	22	22	16	18	10	12	118	187	235
	R	3	2	0	0	5	3	5	4	7	4	4	8	2	<b></b>	4	8	30	14	44
	NP	7	8	8	-	O-CO	-	e		(a)	B	0	0		æ	8	<b>~</b>	10	10	20
Sannat	٩		0	8	18	21	26	25	26	20	22	19	16	27	13		-	128	121	249
•	R		0	4	9	5	3	3	8	4	8	4	7		2	0	0	20	14	34
	NP	19	30	3	8	0	<b>.</b>	0	6	1	æ	(3)	2	9		0		23	40.	64
Victoria	P		0	33	22	71	66	80	52	82	82	79	62	49	68	20	79	414	431	845
	R	9	<b>5</b>	0	8	6	3	2	(1)	2	æ	2	7	19	<b>6</b> 5	CONCENSION OF THE PERSON OF TH	4	33	16	49
	NP	35	31	33	29		8	æ	2	-	2	0	0	8		12	23	82	88	170
		٠.				accedent porcess		CONTRACTOR	A. L. Carrier and	ACTY BACKSON STORY		TO THE PERSON NAMED IN COLUMN	Vancous Laboratoria de la Carlo de la Carl			THE CANADA AND AND AND AND AND AND AND AND AN				
			- Andrews			20000000			Customerous	Property Commencer			Properties Constitution			- Vancourant				

Table 17 (Contd.)

		•	INFAN	175							PRII	ARY							lasses	Total
Locality		Stage	1	Stage	. <b>8 8</b>	Std.	, 1	Std.	11	Std.	111	Std.	IV	Std.	٧		VI & . VII	ALL	,125565	Both
		В	G	. 8	G	В	G	В	G	В	G	В	G	В	G	В	G	8	G	Sexes
GOZO (CONTD.)																				
																			Contracting Contra	
Xaghra	Р			37	35	39	37	73	49	68	38	70	65	40	37	25	18	352	279	631
	R	9 9	4	13	3	2	8		6.0	-	7	-	3	8	-	-	-	26	36	62
	NP	29	19	16	17	-	-	0	8	. 4	0	a	0	<u>.</u>	8	-		48	40	85
Xewk i ja	P		-	3)	32	<b></b>	38	43	41	44	39	61	34	34	40	24	-	237	224	461
	R	8	3	7	2	6	9	5	9	4	6	633	6		-	4		34	35	69
	NP	50	36	7	. 16	42			B		-	0	-	2003		4	-	103	53	156
Zebbug	Р			0 0	13	20	16	13	13	16	14	13	12	23	10	-	6	96	85	181
	R			-	-	co .		4	8	2				-	-	-	-	6		7
	NP	13	7	8		=		<b>5</b> 5	æ	æ		æ	-		•	6		14	7	21
Ghasr i	Р	<b></b>	<b>553</b>	8		7	7		ũ	8	6	7	3	4	8	-	**************************************	34	25	59
	R	•		3		-	<b>~</b>			<b>a</b>	-			8	6		-	4	•	
	NP	<b>e</b>	ecs		2	<b>a</b>				<b></b>	63	<b>5</b>	-		<b>20</b>		-	-	2	

Table 18.

Locality			H	1	Number	Š.	Percent		Number	Number	Percent-
¥	of	of	age of	Locality	of	of	age of	Locality	of	of	age of
	Pupils	Repeater	sRepeater:		Pupils	Repeaters	Repeaters		Pupils	Repeaters	Repeaters
MALTA:	46,238	4,417	9.6	SUBURBAN SOUTH				WESTERN (CONTD.):			
URBAN CENTRAL				(CONTD.):				Bahri ja	69	9	13.0
Floriana	779	75	9,6	M° Skala	155	31	20.0	Ghemmîeri	92	2	2.2
Valletta	2,092	108	5.2	Kalkara	308	21	6.8	Mtahl eb	143	8	5.6
		·		Luga	694	60	8.6	Fawwara	20	3	15.0
URBAN EAST:				Fgura	233	8	3,4	NORTHERN:			
Cospicua	0,674	208	12.4	CENTRAL:				44 0 0 0 0	040		
Senglea	858	75	8.7	44.				Mellieha Moarr	842 470	40 29	4.8
Vittoriosa	638	66	10.3	Attard B <sup>1</sup> Kara	175	23	13.1	mgerr Gharohur	331	29 30	6.2
URBAN WEST:					2,725	329	12.1	Naxxar	752	30 45	9.1
	en	7.00		Lija	648	76	11.7		1,218	45 61	6.0 5.0
Hamrun	3,343	362	8.01	Qormi	3,002	277	9.2	Mosta St. Paul's	543	17	3.1
Sta. Vennera	292	48	16.4	SOUTHERN:				Bidnija	343	a a	Ĭ
Marsa	2,211	250	11.3	B' Bugia	913	50	5 2	Drum je	44 B	*	10.0
Pieta <sup>1</sup>	415	74	17.8	M <sup>®</sup> Xlokk	285	52	5.7 4.6	GOZO:	5,138	349	6.8
SUBURBAN				Ghaxaq	579	77	13,3	0020	0,,00	J-4.5	0.0
NORTH:				Gud ja	363	22	6.1	Gh'Sìelem	366	19	5.2
Gzira	1,026	142	13.8	Zejtun	2,087	210	10.1	Comino	9.0	۵	
Msida	922	91	9.9	Qrendi	397	29	7.3	Gharb	168	3	8.1
St. Julian's	582	62	10.7	Zurrieq	1,397	63	4.5	St. Lawrenz	79	5	6.3
Sliema	1,634	146	8.9	Kirkop	236	12	5.1	Kercem	230	12	5.2
Mensija	221	16	7.2	Mgabba	424	78	18.4	Nadur	833	41	4.9
St. George's	309	59	19.1	Safi	122	9	7.4	Qa ta	299	44	14.7
Je. George's	309	23	1901		1000		0 0 0	Sannat	347	34	9.8
SUBURBAN				WESTERN:				Victoria	1,064	49	4.6
SOUTH:				Rabat	2,176	169	7.8	Xaghra	781	62	7.9
Pawla	2,189	219	10.0	Dingli	361	30	8.3	Xewkî ja	686	69	10.1
Tarxien	737	219 89	12.0	Siggiewi	896	36	4.0	Zebbug	209	7	3,3
Zabbar	2,020	279	13.8	Zebbug	1,599	175	10.9	Ghasr i	65	4	6.2

Table 19.

								Age					·	
Class and Sex		5	6	7	8	9	10	11	12	13	14 & Over	All Ages	Total Pupils	Percentage of total pupils
MALTESE ISLANDS		8	18	355	459	443	581	727	868	941	374	4,766	51,376	9.3
MALTA		ω.	15	322	422	404	539	682	811	878	344	4,417	46,238	9.6
6020		(D)	3	33	37	39	42	45	57	63	30	349	5,138	6.8
MALTA:														
INFANTS:											Cartinana de Cartina de Cart			
Stage !	B 6	æ .	10	158 126	95 102	3 3	8			<b>C3</b>	<b>3</b>	267 235	2,281 1,990	11.7 11.8
Stage II	В G	ca+ 52-	8	9 18	81 83	102 70	23 16	2	1 2	2	8	219 192	3,136 2,952	7.0 6.5
PRIMARY:														
Standard 1	В G	63 63		9 2	20 25	81 97	148 118	83 51	33 25	9		384 318	3,361 3,046	11.4 10.4
Standard II	B G	8 8	-	es us	16	18 24	90 94	194 122	119 67	61 20	3	493 346	3,410 3,481	14.5 9.9
Standard	В G	-	8	er ==	CP CR	4 2	14 31	76 88	138 135	104 83	21	357 352	3,598 3,511	9.9 10.0
Standard IV	В 6	es 80			w ====================================	#= @#	2	18 33	71 101	125 135	67 30	283 300	3,556 3,398	8.8
Stendard V	В 6	0		e22	<b>a</b>	, es		10 3	49 61	136 174	86 29	282 267	2,897 2,956	9.7 9.0
Standard VI	B G	æ .		ex	en 60	<b>a</b> .	-		9	22 7	70 13	102 20	1,31 <b>4</b> 1,256	7.8 1.6
Standard VII	В 6		C22	ea ***	<b>6</b> 0				esc esc	<b>6</b>	e 0	<b>5</b> 0	95	<b></b>
60 <b>Z</b> 0:				- Secretary of										
NFANTS:												900		
Stage	8 G	<b></b>	2	20 9	8		c=	e:	eco	<b>65</b> 57	-	28 15	271 216	10.3 6.9
Stage II	В G	<b></b>	<b>Q</b>	4	17 8	5 2	- 1	<i>a</i>	eta est	<b>63</b> .	0	27 11	3 <b>44</b> 343	7.8 3.2
PRIMARY:														
Standard	B G	<b></b>		<b>6</b> 3	<b>8</b>	14 17	84 10	5 3	# &	ω <b>6</b> 3	<b>5</b>	34 30	355 329	9.6 9.1
Standard	В 6	es es		<b></b>	<b>62</b>	-	8 7	7 13	6 6	2 1	æ ==	23 28	406 335	5.7 8.4
itandard III	В 6	cm	<b>es</b>	est 153	æ æ	<b>62</b> 5		5 7	14 12	6 8	l ==	26 27	447 374	5 <b>.</b> 8 7 <b>.</b> 2
Standard IV	В 6	G:	-	-	·	· Br	_ 2	2	3 8	9	1 3	15 25	<b>40</b> 5 <b>34</b> 5	3.7 7.2
Standard V	B G	<b>ය</b> සෙ		-	æ		60	ca ca	2 5	16 6	0 8	29 12	325 296	8.9 4.1
Standard VI	B 6			-		<b>\$</b> \$	<b>35</b>	<b>s</b> a		2	12	14	141	9.9 3.0
Standard VII	B	<b></b>		G Sh	s.	<b>C</b> 23	-		900 600				42	÷

Table 20.

		Ma I ta			Gozo	
SECTIONS	Number of Pupils	Number of Repeaters	Percentage of Repeaters	Number of Pupils	Number of Repeaters	Percentage of Repeaters
All Sections	46,238	4,416	9.6	5,138	349	6.8
Infants	10,359	913	8.8	1,174	. 81	6.9
Primary	35,879	3,503	9.8	3,964	268	6.8

ABSENCES OF PUPILS: 1960/61

Table 21.

			No.	of pup	ils wi	th the	follo	wing r	o, of	absen	ces			Total	Number	Average
Class	0	10	20	30	40	50	60	70	80	90	100	150	200	No. of	of	No. of Absences
	canco	0.00	C2700	CO000			00000				0.40	4.00	&	Bunile.	Absences	per
	9	19	29	39	49	59	69	79	89	99	149	199	Over	Pupils	Absences	Pupil
		M. S. C.	-						Boys							
Stage	773	648	418	253	143	78	63	48	19	13	36	5	8	2,497	61,732	24.7
Stage	1,585	768	437	224	127	85	40	25	20	18	32	4	14	3,379	69,027	20.4
Standard	1,303	954	560	319	160	94	64	30	15	13	42	15	87	3,587	78,053	21.7
Standard H 🦢 🗷	0,258	997	575	281	192	116	76	55	24	10	60	17	24	3,685	88,268	24.0
Standard []]	1,511	<b>89</b> I	573	360	208	117	52	48	27	25	52	36	38	3,938	102,293	26.0
Standard IV	0,216	995	598	361	205	151	92	47	42	36	60	35	36	3,874	107,578	27.8
Standard V	969	776	524	301	189	107	.76	42	28	22	23	13	26	3,096	79,835	25.8
Standard VI	342	349	279	153	98	56	38	21	16	14	30	10	7	1,413	40,194	28.4
Standard VII	26	20	16	80	12	4	2.	2	0	0		0	-	94	2,436	25.9
					loument en en en	I more management	_gent@dorlant.commit.ett	and the inner proper vision in	Girl	\$	inseronce:	Market Transcription of the Control	a di namana antara	gang gegenergen an er Standen and er er er er er er er er er er er er er	Попутация поставать подопросование добаваться	н <sup>©</sup> жинисонски компониция и пост
Stage	697	527	389	188	128	80	40	32	23	18	30	5	2	2,160	52,219	24.2
Stage II	1,396	798	451	224	122	73	37	34	13	15	22	7	2	3,194	64,663	20.2
Standard 1	0,004	878	544	257	182	102	60	40	30	15	32	6	8	3,268	71,977	22.0
Standard	ı,335	875	530	362	200	800	84	50	33	27	49	17	24	3,697	93,421	25,3
Standard III	1,199	991	592	324	197	800	85	77	38	34	76	33	37	3,793	108,937	28.7
Standard IV	1,632	687	408	267	172	000	67	73	37	28	84	33	53	3,652	112,487	30.8
Standard V	1,020	724	461	315	186	007	69	53	48	28	86	22	42	3,164	97,275	30.7
Standard VI	336	267	179	183	005	74	56	40	33	16	43	17	25	1,384	53,147	38.4
Standard VII	12	7	9	4	3	2	0	8	2	0	2			42	1,240	29.5

Table 22.

Nour i shments	Total	%	Boys	×	Girls	%
MANUTATION OF THE PROPERTY OF	est de state de la COMA D'est comme y se sont l'est de Medit Medit destant in est de semente de l'empagni L'est de l'est de la comme de l'est de l'est de l'est de l'est de l'est de l'est de l'est de l'est de l'est de		Maltese I	slands	alfore consequences and consequences and consequences and consequences and consequences and consequences and co	
Milk/Cod Liver Oil/Tablets	3,115	6.0.	1,451	5.5	1,664	6.6
Milk/Cod Liver Oil	4,653	9.1	2,069	7.9	2,584	10.3
Milk/Tablets	7,501	14.6	3,381	12.8	4,120	16.5
Cod Liver Oil/Tablets	172	0.3	101	0.4	71	0.3
M6 0 k	27,503	53.5	14,326	54.4	13,177	52.6
Cod Liver Oil	480	0.9	307	1.2	173	0.7
Tablets	1,208	2.4	669	2.5	539	2.2
Pupils not taking nourishments	6,744	13.1	4,038	<b>65.3</b>	2,706	10.8
TOTAL	51,376	100.0	26,342	0.001	25,034	100.0
	The control of the co	gen (la company) premi sera manganakan (de en e menjeri kali Penge pepanjan premi ri Tangan (la company) premi sera manganakan (la company) pengenjan (la company) pengenjan kali menjeri kali menje		i i ta		
Milk/Cod Liver Oil/Tablets	3,114	6.7	1,451	6.1.	1,663	7.4
Milk/Cod Liver Oil	4,350	9.4	1,974	8.3	2,376	10.5
Milk/Tablets	7,471	16.1	3,366	14.2	4,105	18.2
Cod Liver Oil/Tablets	172	0.4	808	0.4	71	0.3
Må 8 k	24,306	52.6	12,756	54.0	11,550	51.1
Cod Liver Oil	407	0.9	270	1.2	137	0.6
Tablets	1,203	2.6	664	2.8	539	2.4
Pupils $_{ij}$ not taking nourishments	5,215	11.3	3,066	13.0	2,149	9.5
TOTAL	46,238	100.0	23,648	0.001	22,590	100.0
		enderkeyan askameli ikin dadamaran askamaran ilikin padame	G	ozo		
Milk/Cod Liver Oil/Tablets		0.1		æ	0	0.1
Milk/Cod Liver Oil	303	5.9	95	3.5	208	8.5
Milk/Tablets	30	0.5	15	0.6	15	0.6
Cod Liver Oil/Tablets	<b></b>	0	æ	gar.	cs	6
45 S K	3,197	62.2	1,570	58.3	1,627	66.5
Cod Liver Oil	73	1.4	37	1.4	36	1.5
labl ets	5	0.1	5	0.2	9	
Pupils not taking nourishments	1,529	29.8	972	36.0	557	22.8
TOTAL	5,138	0.001	2,694	100.0	2,444	100.0

Table 23.

Age	Total	Na.	les	Fen	ales	Age	Total	Ma	ies	Fema	ales
<b>79</b> 6	10001	Perm.	Temp.	Perm.	Temp.	Age	10641	Perm.	Temp.	Perm.	Temp.
Total	2,238	566	338	919	415	37	34	14	2	17	2
						38	27	6	3	16	2
Under 20	326	99	169	18	138	39	42	13	<b>.</b>	29	420
16		co.	6		5			12A.54CBORDE			
17	77	2	39	ED .	38	40 - 44	162	78	2	77	5
18	100	6	58	cs.	42	40	37	18	0	17	8
19	138		66	18	53	41	41	16	500	22	2
						42	29	17	_	12	eza
20 - 24	728	800	133	273	211	43	33	17	an	14	2
20	172	9	54	44	65	44	22	10		12	800
21	155	18	25	48	64	1		control Communication of the C			
22	161	24	25	67	45	45 - 49	134	64	1	64	5
23	129	28	20	60	21	45	20		-	8	0
24	80 <b>6</b>	32	9	54	16	46	23	12	0	9	
						47	26	11	cas	14	Conc
25 = 29	332	108	16	172	36	48	32	19		800	2
25	89	26	5	50	8	49	33	11	425	22	cas ·
· 26	78	24	ą	42	8		ACCUSANCE OF THE PROPERTY OF T	THE STATE OF THE S		A CONTRACTOR OF THE CONTRACTOR	
27	48	15	ου	23	10	50 - 54	89	31	-	55	3
28	45	21	3	19	2	50	28	9	-	19	<b></b>
29	72	22	4	38	8	51	18	7	5		
						52	14	8	æ	6	cas
30 - 34	252	112	7	126	7	53	19	3	ED	14	2
30	66	25	0	37	3.	54	10	4	<b>\$</b>	15	0
31	41	15	0	23	2			BANK CHANGE		Address of Court	
32	46	29	e e	17	***	55 - 59	45	9	2	30	4
33	48	21	3	22	2	55	14	2	es	CITO CITO	Ę
34	51	22	2	27	==	56	10	2	eser	6	2
	TAXABLE PARTY OF THE PARTY OF T	-		www.coccustorum		57	5	3	Į.	G G	es.
35 - 39	170	52	8	104	6	58	10	ea .	1	9	<b>43</b>
35	29	9	3	17	<b>2913</b>	59	4	2	œ	2	æ
36	38		æ	25	3	60 & over	2		æ	DOCCO	Calab

#### TEACHING STAFF CLASSIFIED BY TYPE OF SCHOOL, SEX AND STATUS: 1960/61

Table 24.

		okodenia propincia de la comencia d	Seh	ool Ass	istant	3		: :		Tea	ichers	al		
Type of School	Headtea	chers	i/e S	chool	not Seho		Perma	nent ' Class	Perman i/e of			~		ary not Class
:	М	F	М	F	M	F	М	F	M	Ç.	М	F	M	gra-
ALL TYPES		The second secon		ONE CONTROL CO			т понтой две усиванского							
Maitese Islands	49	47	12	400	17	13	475 *	853	13	5	331	415	7	co
Malta	43	42	7	soio i	17	13	378	721	12	ą.	330	402	7	
Gozo	6	5	5		pos.	an+	97	132		9	0	3	æ	ezo
INFANTS:			*C100CC********************************				def Chicaeconome							
Maltese islands	o	00	æ		603		co	109		ta-	ũ	59	æ	cec
Malta	400	8.0		GR!			- m	109		ess	qa-	59	e-	ça .
Gozo	<b>6</b> 2	<b>æ</b>	ao	er-	503	6	8			· co	ca.	4	co-	<b>6</b>
BOYS:				,			de productiva de la constanta della constanta de la constanta de la constanta de la constanta							
Maltese Islands	29	ø	2	æ	15		380	14	8.0	æ	252	a,	7	
Malta	26	6	co '	<b>c</b>	15		313	14	10	car	252	4	7	<b>6</b> 0
Gozo	3	100	2	css	cas	GEF	67	<b>a</b>		æ	<b>5</b> 3	GD .	0	<b>a</b>
GIRLS:							Owner China (Date of the China (	- Day of the state						
Maltese Islands	· cm	80	ca ca		-	9	-	223	69	2	es.	120	ى ت	<b>6</b> 5-
Malta	dys.	. 60	ω	<b>0</b> 3	œ	9	-	223		2		120	æ	63
Gozo	-	5	poo	£179		<u>.</u>	63	Co-	5		c	83	-	
GIRLS/INFANTS:									C) Marco control of the control of t					
Maltese Islands	ta ta	24	æ	ens e	gro	3	0	349	=	2	-	140	6	<b>63</b>
Malta	en en	19	ED .	60	cas-	3	æ	261	40	4900	ω.	138	<b>E</b> D	us-
G020	<b>4</b> 2	5	gg.	<b>\$3</b>	ce	₩.		88	-	ı	E	2	æ	<b>a</b>
BOYS/INFANTS:														
Maltese Islands	3	aa	80	émb	2		24	10	-		19	4	<b>.</b>	cas
Ma I ta	3		<b>63</b>	ent	2		24	10	6	I	19	4	-	cuo-
Gozo	cas	das	æ	én		۵	5	æ		-		-	æ	ės.
BOYS/GIRLS/INFANTS:												ech-cust with the control of the con		;
Maltese Islands	17	8	10	1	æ	9	71 *	148	2	0	60	88	0	
Malta	14	8	7	eb.	<b>6</b> 3	1	40	104	2	<b>6</b> 0	59	87	æ	6
Gozo	3	В	3	8	œ		30	44	-	₽	8		æ ,	

<sup>\*</sup> This number includes 3 male teachers who are in charge of a school (2 in Malta and I in Gozo).

Table 25.

l tem		1959/60		1960/61				Increase (+) or Decrease (-)				
	Malta	Gozo	Total	Malta	Gozo	Total	Ма	lta	Go	žo	Total	
Number of School Premises	121	21	142	143	25	168	4	22		4	+ 26	
a) Government owned	80	- 13	93	88	14	102	*	8	eĝ»	ŧ	+ 9	
b) Privately owned	41	8	49	55	11	66	ф	14	0	3	+ 17	
Total number of rooms	2,173	316	2,489	2,344	316	2,660	4	171		<b>20</b>	+ 170	
Rooms in use as:						et mande communication of the					ONE DAY ANY COMPANY OF THE COMPANY O	
a) Class-rooms	1,849	23 (	2,080	1,919	236	2,155	÷	70	*	5	+ 75	
b) Workshops	17	5	22	17	5	22		<b>6</b>		æ		
c) Needle-work or Domestic Science rooms	26	.e 6	32	27	4	31	÷	ı	ems	2		
d) Offices	107	17	124	112	16	128	4	5	-	8	* 4	
e) Staffrooms	26	7	33	27	8	35	+	0	-8-	C	+ 2	
f) Storerooms	96	26	122	105	23	128	+	9	<b>*</b>	3	÷ 6	
g) Other Rooms	52	24	76	137	24	161	÷	85		2360	÷ 85	

## NUMBER OF SCHOOLS, PREMISES, ROOMS, CLASSROOMS, ETC: 1960/61

Table 26.

Type	TO SECURITION OF THE PROPERTY	F	Premises			<b>⊕</b> ·	40	Needlework and	ė.Es.	28	<u>@</u>	S
of School	Schools	30°0	Government Owned	Privately Owned	Rooms	.Classrooms	Workshops	Domestic Science Rooms	Offices	Staffroms	<b>S</b> toreroms	Other Rooms
ALL TYPES:						energy and the second s			CL MC1999 C games Wichele	N 800 (1.0)		A THE RESIDENCE OF STREET, STR
Maltese lalanda	114	168	102	66	2,660	2,155	22	31	128	35	128	161
Me i ta	96	143	88	55	2,344	1,919	17	27	112	27	105	137
Gozo	18	25	14	8 0	316	236	5	4.	16	8	23	24
INFANTS:		Company of the second s		NAME OF THE PROPERTY OF THE PR	AND THE PROPERTY OF THE PROPER			And the state of t			CONTRACTOR CONTRACTOR	Control of the second s
Maitese Islands	GARD GARD	22		80	253	217	gras-	CANADA CA	10	3	7	16
Malta	3 3	22		00	253	217	æ	cs	10	3	7	16
Gozo	an an	<b>E</b>	- E23	co	933	400	8	න න	cos	es	CSS	es
BOYS:	Same of the same o	N, CANCOLONIA C.	-	TOP CHARACTER CONTROL							And a contract of the contract	ALL PROPERTY CANCELLOS
Maitese Islands	31	47	33	14	829	659	17		35	15	48	57
Malta	26	40	27	13	737	591	13	, and	30	10	40	53
Gozo	5	7	6		92	68	4		5	3	8	G.
GIRLS:		Comment of Comments of Comment		NAME CONTRACTOR OF THE PROPERTY OF THE PROPERT	The Carried State					SACH COMPANY C	en dichemologia	
Maltese Islands	8.8	15	12	3	386	343	679	4.	15	2	14	8
Malta	8.0	15	12	3	386	343	ea -	4	15	2	94	8
Gozo	63	-	<b>a</b>	-	62	<b></b>	ea	ದ	æ	6	æ	-
GIRLS/INFANTS:	Constitution		AND CONTRACTOR OF THE CONTRACT	NO THE PROPERTY AND ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERT	The Control of the Co			Chromosophic and the control of the				NOOCCUPANTION CONTRACTOR OF THE PROPERTY OF TH
Maitese Islands	25	33	22	0.8	608	491		- 13	29	7	26	42
Malta	20	26	17	9	486	401	<b>a</b>	12	25	3	19	26
Gozo	5	7	5	2	135	90	æ	ACCOS COMPANY	4	4	7	16
BOYS/INFANTS:	erci-chia diamenta del constante del constan	The second secon	Anna Commission of the Commiss		And the control of th			Merculation of the second of t				
Maltese Islands	3	6	3	3	70	58	8	T. C.	dą.	æ	3	4
Malte	3	6	3	3	70	58	0	=	4		3	4
Gozo		ess	0		ena	G	esa		ت	ىي	æ	6
BOYS/GIRLS/INFANTS:	ABCCATCHARM (AMCOUNT											
Maitese islands	33	45	21	24	514	387	4	14	35	10	30	34
Malta	25	34	18	16	412	309	3	CD CD	28	9	22	30
Gozo	8	11	3	8	102	78	8	3.	7	0	8	4

Table 27.

	Total No.	•	School	housed in		Total No.
Type of School	of Schools	l Premises	2 Premises	3 Premises	4 Premises	of Premises
ALL TYPES						
Maltese Islands	0 0 4	73	30	9	2	168
Malta Gozo	96 18	60 13	27 3	7	2	143 25
INFANTS		Пациянальной ображений по по по по по по по по по по по по по		The production of the control of the	R PRINCIPO P	
Maltese Islands Malta		5	2	3	CONTRACTOR AND ADDRESS OF THE ADDRES	22
Gozo	50 U	5	2	3	8	22
BOYS		menous monocontain		one of the control of		
Maitese islands Maita	30 26	· 19	8	4 3	0	<b>4</b> 7
Gozo	5	4.	0	9	<b>&amp;</b>	7
GIRLS				moute end colonic (Texas)	A CALLES AND ALL DATE LIES	
Maltese Islands Malta	00	8	2	C C C C C C C C C C C C C C C C C C C	0 0	05
Gozo		8	5	400	9	05
GIRLS/INFANTS					acusticonis Delipha Adolesis Car	
Maltese Islands Malta	25	17	8	<b>5</b> 3		33
Gozo	20 5	3	6 2	<b>23</b>	0 0	26 7
BOYS/INFANTS				3-4-3-4-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-		
Maltese Islands	3	2	0	89	0	6
Malta Gozo	3 -	2	0	æ		6
BOYS/GIRLS/INFANTS				WITH COMMERCE CONTROL OF THE C	CHILD CO. CO. CO. CO. CO. CO. CO. CO. CO. CO.	
Maitese islands	33	22	10	8	9	45
Malta Gozo	25 8	16 6	9		9	<b>34</b>

# SUMMARY TABLE OF CLASSES, PUPILS AND TEACHERS IN EACH SCHOOL: 1960/61.

Table 28.

Sehoo I	Nø.∙ of	no.		Pupils			Teachers	APT THE STREET S
	Schools	Classes	Total	Boys	6irls	Total	Males	Females
MALTESE ISLANDS	6	141	3,543	1,673	1,870	234	104	120
MALTA	4	127	3,165	1,533	1,632	209	100	109
<b>G02</b> 0	2	94	378	040	258	25	04	
MALTAS			200 May 200 Ma					
Boys:	CHRISTON		ger a service service			75-00-05-T-W-C78-00-40-		Control of the contro
Lyceum (Mamrum) Girls:	8	58	1,533	1,533	¢3	91	90	Ó
St. Louis Grammar School (Sliema)	8	15	329	ets	329	30	5	25
Gremmar School (Blata I-Bajda)	ğ	37	898	<b>6</b> 35	898	60	2	58.
St. Therese Grammar School (Mdina)	1	17	405	goia	405	28	3	25
GOZO:		Partier Control of C		-				
Boys:		Ciria-Collegia	Sent Colonial Colonial Colonial Colonial Colonial Colonial Colonial Colonial Colonial Colonial Colonial Colonia					ACCUMACINES
Lycoum (Victoria)	0	5	140	140		10	10	•
Girls:								
St. Mary Grammar School (Victoria)	0	9	238	<b>(239</b>	238	15	4	

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

Table 29.

	Separate results presented and control of the contr				NUMBER OF THE PROPERTY OF THE
		Mumbe	r of Pupils at S	shoo i	
School •	On First  Day  of  School	Admissions during Scholastic Year	Total Number of Pupils	Leavers during Scholastic Year	NET TOTAL (Excluding School- Leavers)
Lycous, Hamrun	1,581	5	1,586	53	0,533
Grammer School, Blata I-Bajda	904	. 28	932	34	898
St. Theresa Grammar School, Mdina	411	<b>c</b> 5	401	6	405
St. Louis Grammar School, Sliema	347	GS3	347	18	329
Lyceum, Gozo	145	9	146	6	040
St. Mary Grammar School, Gozo	238	ස	238	<b></b>	238
TOTAL	3,626	34	3,660	117	3,543

Table 30.

Age	N	o, of Pupils		grapheni indoneganji ili sakekterikite, ki graf zase opi medote	Percentages	
50	Total	Boys	Girls	Total	Boys  100.0  0.2  0.2  2.0  7.9  15.8  22.7  20.4  17.3  10.7  2.6  0.2	Girls
Total all ages	3,543	1,673	1,870	100.0	0.001	100.00
9	4	4		0.1	0.2	<b></b>
fO.	5	4	0	0.1	0.2	0.1
0.0	54	33	21	1.5	2.0	1.8
12	232	131	101	6.6	7.9	5,4
13	489	265	224	13.8	15.8	12.0
9. <b>4</b>	802	379	423	22,6	22.7	22.6
15	799	341	458	<b>2</b> 2.6	20.4	24.5
16	636	290	346	18,0	17.3	18.5
17	408	179	229	11.5	10.7	12.2
18	109	44	65	3.1	2.6	3.5
19	5	3	2	0.1	0.2	0.1
20 and over		B	9		<b></b>	0

NUMBER AND PERCENTAGE OF PUPILS CLASSIFIED BY CLASS AND SEX: 30th JUNE, 1961

Table 31.

Class		Pupils	MMCMMININGUS PACIN-CHMICHMIGH PHICE CASH SHAREPE	mantar grane et approcrime propriet ang hi dha gan chan dhi hi ili ili ili ili ili ili ili ili il	Percentages	из вишто в сутоврання с получувания винивання винучувания виниваний вими вими вими вими вими вими вими ви
	Total	Boys	Girls	Total	Boys	Girls
Total all classes	3,543	1,673	1,870	100.0	100.0	0.001
Class !	573	287	286	16.2	17.2	15.3
Class II	846	366	480	23.9	21.9	25.7
Class III	790	354	436	22.3	21.2	23.3
Class IV	611	277	334	17.2	16.5	17.9
Class V	685	357	328	19.3	21.3	17.5
Class VI	38	32	6	1.1	1.9	0.3

Table 32.

								A	ge					
Class and Sex		9	10	0.0	12	13	14	15	16	17	18	19	20 & over	Total
Total all Cfasses	9	a,	5	54	232	489	802	799	<b>63</b> 6	408	109	5	0	3,543
	В	4	4	33	131	265	379	341	290	179	44	3	6	1,673
	6	610	6	20	101	224	423	458	346	229	65	2	0	1,870
Class I	T	4	5	44	830	213	168	9	63	Car	æ	cap	6	573
	В	4	4	28	67	105	75	4	-	0	-	e3·	8	287
	6	603	6	16	63	108	93	5	-		æ	6	9	286
Class II	T	CSIE	<b>633</b>	7	80	177	341	232	8	0	සා	cu»	8	846
	В	cap	0	3	51	90	145	73	3	8	<b>c</b> a	Q.	0	366
	G	elas	0	4	29	87	196	159	5	0	80		8	480
Class III	T	69	<b>a</b>	,2	18	84	200	285	180	8	2	<b></b>	8	790
	8	080	0.	0	9	57	100	118	65	3	0	ရှာ	0	354
	G	633	æ	0	9	27	880	167	015	5	0	<b>6</b> 0	9	436
Class IV	T	40	<b>e</b>	1	3	15	64	156	227	135	10	E C	-	611
	В	(ED)	69	1	3	13	47	72	100	36	5	۵	60	277
	G	450	cro		-	2	17	84	127	99	5	6	<b>~</b>	334
Class V	T	63	æ	. 🚙	1	et3	16	109	205	255	95	4	e2	685
	В	629	65	-	1		10	67	010	131	36	2		357
	G		œ	Đ	-	en+	6	42	95	124	59	2	13	328
Class VI	T			o.		€	2	8	16	9	2	0	ದ	. 38
	В	600		çıs.	-	-	2	7	12	8	2	B	-	32
	G	<b>(13)</b>		6		-	133		4		9	æ		6

## MEDIAN AGE OF PUPILS BY CLASS AND SEX: 1960/61

Tebre 33

Class	Total	Воуз	Girls
Class I	12.5	12.4	12.6
Class II	13.5	13.3	13.6
Class III	14.3	. 14.1	14.4
Class, IV	15,3	15.0	15.5
Class V	16.1	15.9	16.2
Class VI	15.6	15.6	15.5

NO. OF PROMOTED PUPILS CLASSIFIED BY CLASS, AGE AND SEX: 1960/61

								Age			CONTRACTOR OF THE PARTY CO.			of Committee and American
Class and Sex		9	10	<b>8</b> 0	12	13	14	15	16	17	18	19	20 & Over	Total
Total all Classes	7	=	ded.	7	101	268	605	763	609	380	103	5	-	2,841
	В	453	GE.	4	64	156	298	331	272	155	40	3	en	1,323
	G	qCSF	ar-	3	37	112	307	432	337	225	63	2	-	1,518
Class I	т	<b>6</b>	ano .	gia.	100	<b>e</b> n	en	-		om	_	æ	es es	203
¥	В	eter	sta .	<b></b>	~	, a	Can	-	60		- co	e	-	-
	G	etta	ęsa	ezis.	-	-	-	-			-	-	<b>523</b>	ant l
Class II	T	æ	567	5	79	171	313	212	5	9		cu cu	æ	786
	В	1000	62	3	51	88	139	72	3	9	_	au au	ca ca	357
	G	all's		2	28	83	174	140	2	œ	cia	co .	æ	429
Class III	T	co	en	2	18	82	209	280	172	6	-		æ	769
	В	639	co=	8	9	55	99	114	61	9	80		con .	340
	G	aso	dea .	9	9	27	110	166	991	5	can		cs.	429
Class IV	T	<b>-</b>	624	etra	4	15	64	154	217	124	8	,so	os:	586
	в	œ		-	4	13	47	71	91	28	3	-	-	257
	G	සා		_	دعم	2	17	83	126	96	5		GE.	329
Class V	T	<b>es</b>	æa	∞	Ga Ga		17	109	199	240	93	4	40	662
	В	æ	-		-	-	11	67	105	117	35	2	_ co	337
	G	œ	-	en		æ	6	42	94	123	58	2	553-	325
Class VI	T	esz	as	EED	GE C	as.	2	8	16	9	2		0	38
	В	esso	ene.	63-	-		2	7	12	8	2		-	32
	G	cas	<b>es</b>	eso	-	==	63	geo	4	9	-	-	as .	6

NO. OF REPEATERS CLASSIFIED BY CLASS, AGE AND SEX: 1960/61

	TO THE OWNER OF THE OWNER	-	C. Mark Constitution of the Constitution of th	THE PROPERTY OF STREET	Constitution to Chillian Constitution of the	-		Age	ЭСэргения меняный менян	Paradonic Administration and space			N DE SE ATTENDES	inconnecti, includeda, y p <sub>res</sub>
Class and Sex		**************************************		-	opposition and produce and control to be realized	NAMES AND ASSESSMENT OF THE PARTY OF THE PAR	·	waa	Management of the Toron	generalization automorphisms	wywynowo nakowi kazonawo nikony ka	diseason and a second a second and a second		ovysovanovalisnima vygo
		9	10	11	12	13	14	15	16	17	18	19	20 & Over	Tota
Total all Classes	T	æ	_			7	16	20	26	27	6	6	- C-1	103
	8	UE D	-		-	4	- 8	9	18	24	4		-	68
	G	cus		-	- 23	3	8		8	3	2	(27		35
Class I	7	e	ess	0	-	5	8	8		-			GB .	2:
	В		-		_	2	4	3	ons.		-	-		1(
	G	G	pas .	-	-	3	4	5	500	C20	_	8	-	12
Class II	т			-		_	6	6	3		<b>6</b>	<b>C</b> 23		1 5
	В	ne		_	Gas		3		-			_	ω.	
•	G	4360	205		-	996	3	5	3		C28	ças	-	ties !
Class III	7			-	-	2	2	4	8	2	2			20
	В	-	-	-	-	2		4	4	2	8000	- ao	_	14
	G	<b>-</b>	GE .	-	-	-	8	cs:	4	-			cao	1 6
Class IV	Т	ou ou	ans a		ca.		one .	2	10		2		_	25
	В	-	Que	-	-	60	cac		9	8	2	a-		20
	G	89	as.	-		1200	æ	8	0	3	-	-	aw	5
Class V	Т	-	-	_		430	423	-	5	14	2	8	æ	21
	В	<b>æ</b>	-	-	æ	c=	on	<b>65</b>	5	14		530	420	20
	G	<b></b>	e	-	~	<b>55</b>	-		COP .		1	<b>**</b>	_	1
Class VI	Ţ	•	err	_	core	æ		حت	85	co	-	æ		
	В		-	-	-		Coa.	_	as	æ	_	-	_	
	G	æ	_	-	ges.	<b></b>				es:	_	_		

Table 36.

							Манером установа заковну	Age	G. IN THE PROPERTY OF THE PROP				•	Total
Details of Admission		9.	10	18	12	13	14	15	16	17	18	19	20 & Over	
Total New Pupils	-	4	5	45	131	214	182	16		ı		B	-ca	599
	В	4	4	27	67	105	74	8		a		0	CD .	282
	G	-		18	64	109	108	15	8			8		317
Admitted from Govt. Primary Schools	T	4	5	41	128	207	159	2	-	attris		8	9	546
	В	4	4	26	66	103	71	1	æ	cas	8	8	æ	275
	G	<b></b>		15	62	104	88	0	æ	8	-		9	271
Admitted from Private Schools	T	-	, co	4	3	7	23	14		ı	62			53
	В	45	-	1		2	3	ema	em:	=	-	1	-	7
	G	-	ento	3	2	5	20	14	curo	1	uso		<b>CO</b>	46

Table 37.

								Age						
Class and Sex		9	10	11	12	13	14	15	16	17	18	19	20 & Over	Tota
				ALL MICHAEL STATE			Tote	l Admis	sions					
Total		4	5	45	131	214	182	16	8	8	æ	enc-		599
Boys		4	4	27	67	105	74	e cons	æ	6	-	44	CD CD	282
Girls		<b>.</b>	1	18	64	109	108	15	8	1		-		317
		Admissions by Class												
Class I	B G	4	4 1	27 16	67 63	103 105	71 89	<b>C</b>	600 RD	æ	_		8	277 274
Class II	B G			2		2 4	3	14	ىن ش			ou	8 0	5 40
Class III	B G	co ca	Cas Gas	=	-	8	17	-	¢2 E8	- B	0	e-0	ens ens	40
Class IV	B G	<b></b>		#29 ggs	-	E .			- CE:		### CGP	-	0	8
Class V	B		es C2			G .		<b>6</b> 5.	<u>_</u>	8			ec m	2
Class VI	B G	es es		-			6	80						8

NO. AND PERCENTAGE OF PROMOTED PUPILS, NEW PUPILS AND REPEATERS: 30th JUNE, 1961

Table 38.

Class		Total		Pro	moted	New	Pupils	Rep	eaters
ciass		Pupils	Percentage	No. of Pupils	Percentage	No. of Pupils	Percentage	No. of Pupils	Percentage
All Classes	В	1,673	100.0	1,323	79.1	282	16.8	, 68	A .
	G	1,870	100.0	1,518	81.2	317	16.9	35	4.1
Class I	В	287	100.0	,,,,,	C 1 7 8	277	96.5	10	3,5
	G	286	100.0	_		274	95.8	12	4,2
Class II	В	366	100.0	357	97.5	5	1.4	4	102
	G	480	100.0	429	89.4	40	8.3	11	2.3
Class III	в	354	100.0	340	96.0	_		14	4.0
	G)	436	100.0	429	98.4	8	0.2	6	1.4
Class IV	В	277	100.0	257	92.8	=	-	20	7.2
	G	334	100.0	329	98.5		_	5	1.5
Class V	В	357	100.0	337	94.4	60		20	5,6
	G	328	100.0	325	99.1	2 ,	0.6	<u>.</u> I.	0.3
Class VI	в	32	100.0	32	100.0	-		.♥ - 1685	0.0
	6	6	100.0	6	100.0	-	-	344	-

## GOVT. GRAMMAR SCHOOLS

## PUPILS THAT LEFT SCHOOL CLASSIFIED BY SEX, CAUSE AND MONTH OF LEAVING: 1960/61.

Table 39.

Sex			1960							1961						
Jex	July	August	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March	April	May	June	Total			
	/		¥ 743			All	Seuses	,			4		ugaga ina 827 a makini			
Total	407	-	-	<b>3</b> 3	18	14	22	8	4		3	4	524			
Boys	186	-	8	10	9	12	15		3	0.0	2	-	245			
Girls	221			23	9	2	11	7		6	8	4	279			
						Entered !	Private S	chools				<b>A</b>				
Total			<b>G</b>		- 0		2		•	a			2			
Boys		-	•		-	•	2	•	-		9	-	2			
Girla		-		-	•	-	-	•	•	<b>a</b>	-	45				
-					l.	Dec	988 <b>6</b> d	dent secretaries of								
Total	ı	0	•	•				6		9	•	6	0			
Boys	-					-	<b>e</b>		-			-	0			
Girls	•	3				0				0		0	8			
		Emigrated														
Total	7	122	•	2	2	3	2	1	1	3	<b>a</b>	0	22			
Boys	4			2		2	5			3	<b>(3)</b>	0	02			
Girls	3	-	<b>.</b>	0	2	8		8	C C C C C C C C C C C C C C C C C C C	8		8	10			
	A3455-03-03-03-03-04-04-04-04-04-04-04-04-04-04-04-04-04-	June	acourage and	Lecron	Beeren	Complete	d Course	ACCRECATE COMMENTAL AND ADDRESS OF A		L. European	Southern Control of the Control of t		(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)			
Total	373		0	0	<b>a</b>	0	-				Co.	0	373			
Boys	175	9		-	_	6	-	60	-	0	=	-	175			
Girls	198	•	<b>.</b>	0		0	-		5	0	<b>6</b>	0	198			
				;	Did	not com	plete Cou	rse	and the second s	La reserve anno		<u> </u>				
Tota!	24	5		29	15	10	12	7	3	6	2	2	010			
Boys	6	<b></b>	•	7.	9	9	5	1	3	6		0	47			
Girls	18	<b></b>	<b>6</b> 0	22	6		7	6	0	0		2	63			
				:	d	Othe	r Causes						X			
Total	2		63	2	1		6	æ	-	2	8	8	16			
Воув	0	65		<b>8</b> -	-	9	3	=		2	8		9			
Girls	1	-	6				3		•	8	-	0	7			

Table 40.

N.

							Age					,	
Sex	9	10	0.8	12	13	14	15	16	17	18	19	20 & over	Total
n execution en la compression della compression				L		All	Cause	B				ar a description	ţ
Total	G		•	5	5	17	43	148	155	135	14	2	524
Boys		-		3	2	7	21	80	76	54	2	0	245
Girls	0		9	2	3	10	22	68	79	81	12	2	279
								7.00					
		A THE PROPERTY OF THE PARTY OF			En	tered	Private	9 School	ols I			a promotiona e se promoti	Î
Total	8	0	-	6	æ	2	-	0	<b>6</b> 3	=	0	0	-
Boys	0			<b>5</b>	0	2	6	8	-	-	0		6
6irls	0	0	0	æ	0	0	ဆ	0	20	a	0	0	-
	Deceased 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0												
Total	0	0	0	e e	a	0	6	8			e	0	
Воув			-	ω		0	0	0	433		0	0	
Girls		6	0	-	0	a	e e	0	0	0	0	0	
		1		l		Emig	rated		L	X			L
Total	0	0	o	2	0	3	5	5	3	3	0	D	24
Boys	0	9		2		2	0	3	8	3	0	0	02
6irls	0	0		•	0	8	4	2	2	9	0	0	06
					C	omplet	ed Cou	7\$8					
Total	0	0		0	0	0	20	103	113	121	12	2	373
Boys	. 0	0	0	0	-	0	14	57	56	46	0	0	178
Girls	0	-	-	ca: ·	6		7	46	57	75	0.0	2	196
		700CV24X0000000000	-14-04-0-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1		Dida	ot com	plete (	Course					nc serieschock
Total	0	0	0	3	4	9	17	29	35	0.0	2	0	0.00
Boys	0	0	0		2	0	6	12	19	5	0	0	45
Girl <sub>\$</sub>	0		0	2	2	8	00	17	16	6	0	0	6
						Othe	r Caus	95		Alexander Denne		4	
Total	0		-		0	2	0	10	4	c	0	0	0.6
Boys	0	0	-	68	•			8	on.	0	0	0	
Girls	9	0		ca	0		0	2	4	-	0	0	G
			1				Ä		d .				

## NO. OF CLASSES AND NO. OF PUPILS CLASSIFIED BY RANGE OF PUPILS IN SCHOOL AND CLASS: 30th JUNE, 1968

Table 41.

			Nunb	er of CI	asses ha	ving the	followin	g number	of pupils	3			Total	Total	Average
Class	Unde	r 20	20 -	24	25	- 29	30	- 34	35 -	• 39	40 &	over	No. of	No. of	No. of Pupil
A160	No. of	No. of	No.	No.	No. of	% of	No. Oî	No. of	No. of	No. of	No.	No. Of			
	Classes	R	Classes	Pupils	Classes	K I	Classes	6	Classes	ł	Classes	Pupils	Classes	Pupils	per Class
						ALL S	CHOOLS								
Total	14	216	44	972	58	1,565	23	718	2	72		9	141	3,543	25.1
Class I	•			24	13	362	6	187	-	9, 🗪	8	8	20	573	28.7
Class II	8	19	6	131	22	576	4	120	-	6		9	33	846	25.6
Class III	2	37	8	250	8	218	9	285		-	•		30	790	26.3
Class IV	3	51		243	8	215		30	2	72			25	611	24.4
Class V	<b>4</b>	71	15	324	7	194	3	96	3			8	29	685	23.6
Class VI		38		-			-	-			•		4	38	9.5
			Ji	<u> </u>	School	a with 10	0 - 199	pupils	B.			9			DOMONESCO
Total			2	43			3	97				0	5	140	28.0
Class I				=		•		33		•		83	03	33	33.0
Class II		-	The statement of the st					30				•	<b>CONT</b>	30	30.0
Class III	Chianger to the control of the contr	=	0					34	-		Specifical Control of the Control of			34	34.0
Class IV	0	CONTRACTOR OF THE PROPERTY OF	and the second	22	-		O CONTRACTOR CONTRACTO	0		Section 1		0	-	22	22.0
Class V	•	62	CCCC	20	0			0	0			0	429	21	21.0
Class VI	SALVAN SAMPROCTIACY	<b>co</b>	<b>a</b>			<b>(2)</b>	9		-	0	ó	-	<b>a</b>	<b></b>	

30 - 34

No.

of

No.

of

35 - 39

No.

of

No.

0f

40 & over

No.

of

₩ø.

**୍ବ**ଟି

-

Total

No. of

Classes

18

3

444

32

24.7

10.7

Total

No. of

Pupils

Average

No. of Pupils

per Class

Number of Classes having the following number of pupils

No.

of

169

0

6

0

25 - 29

No.

of

20 - 24

OF

No.

0f

Class

Class V

Class VI

Under 20

No.

of

38

32

8

\_

070

0

2

3

No.

of

		Classes	Pupils	Classes	Pupils	Classes	Pupils	Classes	Pupils	Classes	Pupils	Classes	Pupils			NORSONE TRANSPORTED
**************************************					9	iehools w	ith 200 '	- 399 Pup	ils		A					
	Total	4	71	10	217	7	188	3	91	-	8	0	0	24	567	23.6
	Class !	-			24				30	0	0		-	2	54	27.0
	Class II	C20	19	0	21	3	79	0	9		•			5	119	23.8
	Class III		<b>63</b>	3	65	3	82	0	31	-	-	0		7	178	25.4
	Class IV		19	4	86	8	27	0	0			0	8	6	132	22.0
	Class V	2	33	0	20				30	•	0	-	0	4.	84	20.0
	Class VI	-		9		-	0	0	5	-		0	0	0	=	
				L	5	ichools wi	th 400 =	- 599 <b>P</b> up	ils	I management						
	Total	6	86	20	443	33	897	[4	440	2	72	0	-	75	1,938	25.8
	Class I	0		-		9	247	0	34	0	•	0	-	10	281	28.1
	Class II		-	3	66	8	209	3	90	-	6	0	-	14	365	26.1
	Class III		<b>53</b>	5	117	5	136	7	220	0	0	0		07	473	27.8
	Class IV		<b>!</b> 5	4.	89	5	136		30	2	72		=	13	343	26,4
		A.		ŧ	9	8	ä	¥	5	Ĭ	R			B	ğ	Š

66

Table 41 (Contd.)

			Numi	ber of Ci	lasses ha	ving the	followi	ng numbe	r of pupi	ils			Total	Total	Average
Class	Unde	~ 20	20	- 24	25	- 29	30	- 34	35	- 39	40 & 4	ver	No. of	No. of	No. of Pupils
3,433	No. of Classes	No. of Pupils	No. of Classe	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	Classes	Pup i l s	per class
ntimization State Continue Co		Schools with 800 - 999 Pupils													
Total	4	59	12	269	18	480	3	90	•	-		cas	37	898	24.3
Class I		43		- THE PROPERTY OF THE PROPERTY	4	115	3	90				43	7	205	29,3
Class II			2	44	(CC)	288		-	-		9	<b>CO</b>	13	332	25.5
Class III	2	37	3	68	NOTICE THE PROPERTY OF THE PRO				9	on a	-	29	5	105	21,0
Class IV		15	2	46	2	52	and the state of t	-		130	50	- con	5	114	22 <b>,8</b>
Class V	cas		5	100	(BHZ)	25	NO STATE OF THE PROPERTY OF TH		**	***	The second secon		6	136	22.7
Class VI	9	6			The state of the s			9		-	<b>B</b>		888	6	6.0

Table 42.

School	Perssont		Temporary		Seconded from Primary Sch.		Contract Mistresses		Employed as Visitors		Total		
	M	F	М	F	М	F	И	F	M	F	M	F	Total
Total all Schools	77	73	-	0	10	9	æ	3	27	35	114	120	234
BOYS:							The state of the s						
Lycoum - Malta	<b>6</b> 2	Çan			8	-	0	8	20	0	90	S	91
Lyceum - Gozo	8	<b>a</b>	-	80	D	=	0	0	2		19	0	10
GIRLS:													
St.Louis Grammar Sch. Sliema	2	15		=	2	-	120	<b></b>	0	10	5	25	30
Grammar School Blata-1-Bajda	0	39		0	=	2	<b>E</b>	0	0	16	2	58	60
St.Theresa Grammar Sch. Mdina	2	14	-	0	-	3	_	2	0	6	3	25	28
St.Mary Grammar School (Gozo)	2	5	0	6	0	4		ක	2	2	A.	00	15

NUMBER OF SCHOOLS, PREMISES, ROOMS, CLASSROOMS, ETC: 1960/61.

Tabla 43.

			William Monday II .			P	r <b>em</b> 188	8			p	garaini decembro	Ámerconnection
Type of School	Number of Schools	Number of Premises	Number of Rooms	Classroggs	Workshops	Needlework and Dom, Science Rooms	를 모습이기를 찾아 i 용용	Offices	<b>5</b> ¢affrocas	Store Rocas	ପଥନନ୍ଦେଇ	Govto Owned	Privately Owned
Maltese Islands	6	9	218	149	1	0	9	12	12	10	25	4,	- 5
Malta	4	5	180	132	0	0	7	9	10	5	16	3	2
Gozo	2	4	38	17	83	0	2	3	2	5	. 9		3
MALTA													
BOYS:		Na Company				N. C.						770mm L-0400000	
Lyceum - Hamrun	0	0	93	60	0	9	7	6	3	2	04	0	0
GIRLS:	1780					J. C.						INCIDENTIAL PROPERTY.	
St. Louis Grammar School - Sliema	0	0	18	15		g g	0	0	0	0	0	0	0
St. Theresa Grammar School - Mdina		2	26	20	۵	٥	0	0	2	0	2	0	0
Grammar School - Blata - 1 - Bajda	0	0	43	37	9	0	0	0	4	0	0	0	0
GOZO						K-11-70000C						CONTRACTOR CONTRACTOR	
80YS:						**************************************							
Lyceum - Victoria	0	0	18	7		0	2	2	0	2	4.		0
GIRLS:		-			- CONTRACTOR CONTRACTO	57-5-T-0000-1-0-1-0-1-0-1-0-1-0-1-0-1-0-1-0-							
St. Mary Grammar School - Victoria	0.	3	20	10		9	53	8	0	3	5	-	3

## GOVT. TECHNICAL SCHOOLS

## SUMMARY TABLE OF PUPILS AND TEACHING STAFF CLASSIFIED BY SCHOOL: 30th JUNE, 1961.

Table 44.

School School	Number of	Number of	Pupils	Staff			
20/001	Sehoo I s	Classes	rupits	Teachers	Instructors		
Total All Schools	8	<b>90</b> ·	2,118	165	15		
Paola - Secondary Technical - (Boys)		37	757	65	3		
Hamrun - Secondary Technical - (Girls)	1	14	412	26	<b>6</b> 50		
Mrishel - Tachnical	0	8	157	13	3		
Meida - Nautical & W/T College	0	6	69	12	æ		
Meide - Tailoring	8	6	101	12	<b>c</b> s		
Marsa - Apprenticeship School	ı	5	320	14	<b>CC3</b>		
Hamrun Tochnical	J	9	203	15	9		
Gozo - Secondary Technical (Boys)	1	5	99	8	ణి		

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

Table 45.

		Nu	nber of Pupils at	Sehoo I	O markon woodka on kerendi ( and engage) Constantities
Schools	On First Day of School	Admissions during Scholastic Year	Total Number Of Pupils	Leavers during Scholastic Year	NET TOTAL (Excluding School- Leavers)
Hamrum Technical	242	, f.,	242	39	203
M.Assunta Secondary Technical	418	<b>a</b>	418	6	412
Marsa Apprentices School	344	92	436	116	320
Mriehel Technical	186		186	29	157
Msida Nautical	80	6	86	17	69
Paola Secondary Technical	786	ක -	786	29	757
Maida Tailoring School	103	4	107	6	108
Secondary Technical, Gozo	105	<b>.</b>	105	6	99
TOTAL	2,264	102	2,366	248	2,118

Table 46.

	aola . Tech.	!	M. As Sec.1	18)	Ham Techn	-	B .	ida ical	Mrie Techn	ical	Msi Tailc	ring	Ma App. S	_	Sec.	zo Tech.
<b>A</b> 60,	Pap i g	Percentage	Pup i i e	Percentage	<b>9</b>	Percentage	9 2 2 3	Per වසා එහුද	9 2 2 2	Percentag	<b>9</b> 9 9 9	Percentage	Pupile e	<b></b>	e e e e e e e e e e e e e e e e e e e	05 52 60 6
All Ages	757	0.001	412	100.00	203	100.0	69	100.0	157	100.0	101	100.0	320	100.0	99	0.001
00	gas	0	83	8	æ	æ			ιφ	ເສ	9	0		0	<b>s</b> 0	0
0 0	22	2.9	4	1.0	60	9	æ	0	s3	\$10	ø	0		8	3	3.0
12	45	5.9	54	13.1	0	0	æ	0	•	13	o	0	8	0	s)	5.8
13	115	15.2	120	29.1	8	8	0	0		0	0	0	0	9	31	31.3
14	198	26.1	067	40.5	41	20.2	3	4.4	9	<b>1</b> 3	7	6.9	3	0.9	20	20.2
15	170	22.5	67	16.3	65	32.0	18	26.1	18	11.5	30	29.7	38	11.9	16	16.2
16	120	15.8	œ	. 0	62	30.5	21	30.4	51	32.5	35	34.7	85	26.5	14	[4.]
17	58	7.7	n		27	13.3	23	<b>3</b> 3.3	66	42.0	23	22.8	77	24.1	7	7.1
18	24	3.2	<b>.</b>	9	8	4.0	3	4.4	18	11.5	5	4.9	54	16.9	2	2.0
19	5	0.7	0	0	5		0	1.4	4	2.5		0	46	14.4	0	0.0
20										CONTRACTOR CONTRACTOR						
& over	60	0	<b>=</b>	G		-	<b>a</b>	5	<b>a</b>	0	t	0.0	17	5.3	o	

## NUMBER AND PERCENTAGE OF PUPILS BY CLASS: 1960/61

Table 47.

Paola Se			Sec.	ssunta Tech. rls)	Ham Tech	run nical	Nauti	ida cal &	Mrie Techn	1	Msi Tailc		Apprer ship s		К	zo Tech.
 89 86 43	9	Percentage	ලිසුව වී ම	Percentage	8 E C C C C C C C C C C C C C C C C C C	960000000000000000000000000000000000000	9 6 8 1 8	Percent tage	Pup î l s	රිම්බලනා විශිටුම	<b>8</b> <b>9</b> <b>9</b>	Percentage	Pup i is	Percentaye	<b>P</b> 60,000	Percentage
All Classes	757	100.9	412	100.0	203	0.001	69	100.0	157	0.001	101	100.0	320	0.001	99	100.0
Class I	257	33.9	203	49.3	85	41.9	42	60.9	. 63	40.1	42	41.6	42	13.0	30	31,3
Class II	202	26.7	209	50.7	85	41.9	20	29.0	63	40.1	37	36.6	112	35,0	23	23.2
Class 111	137	18.1	8	0	33	. 16.2	7	10.1	31	19.8	22	21.8	67	20.9	07	17.2
Class IV	93	12.3		8	<b>a</b>	0	<b></b>	6	0	0	ca .	-	54	16.9	18	18.2
Class V	49	6.5	6	θ	۵	6	6	0	Ð	æ	6	0	45	14.0	10	10.1
Class VI	19	2,5	0	0	8	9	æ		<b>.</b>	Ð	ca		-	9	9	Q
					<b>)</b>	o Company										

#### PUPILS CLASSIFIED BY TYPE OF SCHOOL, CLASS AND AGE: 1960/61

Table 48.

School and Class							Age					
TOTAL PARTY OF CHASTAN OF CREMENT	10	18	12	13	14	15	16	17	18	19	20 & over	Total
Total All Classes	273	29	108	266	439	422	388	281	114	57	18	2,118
PAOLA S ECONDARY TECHNICAL:					MANAGETT TO A CONTROL OF THE CONTROL		and the second		COCOMO			
Class I	-	20	39	85	101	12	-	ω.	_	-		257
Class II	-	2	6	28	76	77	12		ns.			202
Class III	ess.	-	63		18	62	48	8	F.0	63	: :	137
Class IV Class V					2	13	43   12	28 21	5 12	3		93 49
Class VI			em .	120	1	5	5		7	7 -		19
MARSA APPRENTICESHIP		Ocean	Cort.) Vanesthase	C. C. C. C. C. C. C. C. C. C. C. C. C. C		#ECONOCIANI	A CONTRACTOR OF THE PARTY OF TH	TTT	SON A STATE OF THE		#CCD##################################	
Clase 1		600	800	en	3	16	12	8	3	479	6	42
Class II	695	628	==		<b>a</b>	10	48	31	12	6	5	112
Class III		60	-	ca ca		12	16	14	18	6	CI CI	67
Class IV			- C-3		ens	-	9	18	10	15	2	54
Class V	623	***	50				9	6	000	19	9	45
HAMPUN TECHNICAL					COPAGEMENTED	6						W-1107
Class I		-	cas	CSS	41	31	12		1	-	_	85
Class II	-	ess	-			34	36	14	8		_	85
Class III	-		- 63		-		14	12	7		83	33
MSIDA NAVIGATION & W/T COLLEGE						00000000000000000000000000000000000000	COCONTRACTOR CONTRACTOR COCONTRACTOR COCONTRACTOR COCONTRACTOR COCONTRACTOR COCONTRACTOR COCONTRACTOR COCONTRACTOR COCONTRACTOR COCONTRACTOR CONTRACTOR COCONTRACTOR COCONTRACTOR COCONTRACTOR COCONTRACTOR COCONTRACTOR COCONTRACTOR COCONTRACTOR COCONTRACTOR COCONTRACTOR CONTRACTOR COCONTRACTOR COCONTRACTOR COCONTRACTOR COCONTRACTOR COCONTRACTOR COCONTRACTOR COCONTRACTOR COCONTRACTOR COCONTRACTOR CONTRACTOR COCONTRACTOR COCONTRACTOR CONTRACTOR C		Control			
Class I	843	-	679	-	3	13	15	10		C C C C C C	-	42
Class: II	ema emp		8	em em	6425 863	5	6	7			en en	20
Class III				D-1000	-			6				7
MSIDA TAILORING	Para Control of the C											C. C. C. C. C. C. C. C. C. C. C. C. C. C
Class I		ans.		***	7	25	6	3		-		42
Class III Class III		603 603	, m		885. 633	5	23	7 13	3	4.3		37 22
MRIEHEL TECHNICAL	MOTOWICHER	N CONTRACTOR OF THE CONTRACTOR		- Account week			3	6.7			2000-00-00-00-00-00-00-00-00-00-00-00-00	1.60
Class I			es ·	5 CC	800	10	72 1	1		8	3	
Class II	-					18	31	13 38	5			63 63
Class III	eno .	203	-		<b>(</b> 23)	623		15	12	3	0	31
M. ASSUNTA SECONDARY TECH. (GIRLS)	The second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a section in the second section in the section is a section in the section in the section in the section is a section in the section in the section in the section is a section in the section in the section in the section in the section is a section in the section in th			NO DE LA COMPANSIONA DEL COMPANSIONA DE LA COMPA		TANIHAN PROPERTY AND COMPANY OF THE	New Transmission Co.	CONTRACTOR OF THE PROPERTY OF				
Class I	-		37	85	80	cm.		a	612	423		203
Class II	-	3	17	35	87	67		<b>6</b>	cm	ŧ		209
GOZO SECONDARY TECHNICAL		(Annual Control of Con	No. Company of the Co	and a property of the contract			Controlled		NAC STREET	e Renny Statement Sept. Co.	HOLDING CONTROL OF THE CONTROL OF TH	
Class !	212 ·	3	4	22	2.	tos	COP COP	==		date.	COG.	31
Class II	- CE	ons	8	8	8.5	3		-	-	879	-	23
Class III	=	65	-	j j	4	10	5		6		60	17
Class IV	ess	· · · · · · · · · · · · · · · · · · ·		53	3	2	10	2	600	=		18
Clase V	<u> </u>			95	\$17 CONSERVATION OF THE PARTY O		2	5			270	10

## Table 49.

MEDIAN AGE OF PUPILS BY SCHOOL AND CLASS: 1960/61

Classes	Paola Sec. Tech	M. Assunta Sec.Tech. (Girls)	Hamrun Technical	Msida Nautical	Mriehel Technical	Marsa App. School	Mside Tailoring	Gozo Sen. Tech.
Class I	12,8	12.8	14.1	15,3	15,5	15.2	14.6	12,4
Class II	13.9	13.6	15.3	15.8	16.3	16.0	15,6	13.3
Class III	14.8	ctup.	16.3	16.5	17.0	16.4	16.4	14.4
Class IV	15.7	-	tto	<b>co</b>	60	17.0	#2	15.4
Class V	16.6	qa qa	san	<b></b>	<b>C</b> #	18.3	84	16.4
Class VI	15.8		ate .	æv	<b>#</b> D		cape:	

Table 50.

							Age					
School and Class	10	11	12	13	14	15	16	17	<b>1</b> 8	19	20 & over	Total
Total All Schools		5	23	74	202	291	240	195	70	32	7	1,139
Hamnun Technical												
Class I		0	120	- 125	200		CRS		-	12	E2	
Class II Class III	E .	8	0	ess Geo	280 285	34	31	7	7	es	0 0	73 32
Marsa Apprenticeship				- One		**************************************						
(political and property of the control of the contr												
Class I Class II		eso		800	507 203	2	5	4			n 0	
Class III		cor	<b>8</b> 5	80	_		9	8	8	4		40
Class IV	_					9 9 0	9	16	2	10	8	38
Class V			45				7	6	10	9	a	29
Ciss A										7	3	23
Paola Secondary Technical										-		
Class I	-	-		-	, eso		==	-	-	-	6	
Class II	-	2	5	28	76	74	8	63		-	-	193
Class III		-	-	9	18	61	क्ष	8	-	-	8	129
Class IV	-	8	-	1	2	13	41	26	5	0		89
Class V		-		-	. se	-	12	21	15	2	CE CE	47
Class VI	-	-	6	B	1	5	5	-	7	1	6	19
M. Assunta Secondary Technical	X 200											
Class I	-	-	-		260		-					8
Class !!	-	3	17	35	87	67		-	-		8	209
Msida Tailoring	CHECK CHICAGO							W		X-100		
Class : I	<b>a</b>		-		\$708	-			-	=	=	653
Class II	9		-	e0	305	5	20	3	67	-	1 0	29
Class III		-	-	-	***	Ð	6	12	3	200	E39	21
Mriehel Technical	Service Company of the											
Class 1	8	9	25	-				63				
Class !!	<b>~</b>			-	<b>c</b> m	-	19	38			***	58
Class III			æ	8	-	<b>6</b> 23	1	15	13	3	<b>e</b>	30
Maida Nautical												- Harding Control
Class I				-					25	E3	0	
Class II	_			# #a	-	5	6	7	8	•	200	20
Class III	-	-	85		-	9	8	6			0	7
Gozo Secondary Technical	200200A(94')_sea											
Class 1	89				<b>es</b>			co-		0		
Class II				8	11	2	-					22
Class ill				1	4	9	2	8	800	2		16
A1800 181		Į.	I			2	9	2				16
Class IV		(C)		, es	3	1 2	1 😘	, ,	, ==	-	·	) H

Table 51.

School and Class		MAARILIYEELAA KARAA	Agrania manda oleh manga dan malayan da pada da manga da pada da manga da pada da manga da pada da manga da pa	БР <sub>СОВ</sub> ИСТ-ууйса жего <b>чинамиясы астолик</b>	and the second s	*octawaa usida chaacidhaana	Age	lange construment of the Constitute of	<del>DENIMMENT CONTORNE</del> CT	ekit, jakoniya masi masahaan, et ipinda	q Calaraque potencia d'Antaque (p. 2 <sub>8.67</sub>	#CCSCYCA Townsom to Africa Costal Englishmen
Annual Forms & THE STOLES	10	11	12	13	14	15	16	17	§ (3)	19	20 & over	Total
Total All Schools	<b>GTS</b>	638	3	3	12	34	48	63	35	24	10	232
Hamrun Technical	Over Constant Control		OVERTICAL PROPERTY.		New Control of the Co		NO. OF THE PROPERTY OF THE PRO					THE TAXABLE PROPERTY.
Class I Class II	•	1823 2023	-		4763 8530	6	3 5	7	æ	an 40-	es :	10
Class III	5903	· æ	600 G	=	<b>a</b> 9	#2	400	O CERTO	en	63		
Marsa Apprenticeship								NA - NA - NA - NA - NA - NA - NA - NA -			- CONTRACTOR CONTRACTO	Weight Control of the
Class I	Approx.	1000	423			9	7 5	7 20	3 5	5	5	26 40
	-	429			aus		§	1	-	ĝ	3	S S
Class III	-				400		3	4	8	2		18
Class IV	in the second					•	ş	2	8	5	COLUMN TO THE PERSON TO THE PE	15
Class V	ens-	ex»	5135 1	G23		672	G G G G G G G G G G G G G G G G G G G	620	CDD20	10	5	16
Paola Secondary Technical			SHARAGINACTORCEN			CA. Jake Busener Hillion Brown	MATTO-CO-2-CO-2-CO-2-CO-2-CO-2-CO-2-CO-2-C	en varjandenjurci	MANUFACTURE OF THE AUTOMOTIVE OF THE AUTOM	Committee		NAME OF THE PROPERTY OF THE PR
Class I	889	852	2		10	9	-	-		COLD COLD	400	22
Class II	==	947	1	-	123	3	4		B B		69	9
Class III	ous-	eu.			800		7	-	en en	-	-	8
Class IV	40	600		100	-	- ma	2	2		-	450	4
Class V	pops.	-	am		-		-	<b>5</b> 0	-		-	2
Class VI		en	ens .		500	400	250		- COP	Cue Cue	-	<b>C</b>
M. Assunta Secondary Technical	er de la company		PROJECT CONTROL CONTRO	Segramma de la company de la c	Connelmental and Connel	military (25-125) military military (15-125) mil	and the second		AND CONTRACTOR OF THE CONTRACT	CTL mis detailed by supplied to the control of the		A COLUMN TO THE
Class I			dia.	Georgia Georgia		-		_	- 50			2
Class II	sae ·	603	can	100		port	ess		-	. ao	co-	
Msida Tailoring	PART TAKE THE TAKE		ndone) Juwantakan kandina di kand	ASSOCIATION NAME OF THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER OWN	SIGNET PROPERTY AND PROPERTY AN	dela de entroces tombre	CARCILLATION CARGOS AND A		A COLORA Market Charles A Colora A Colo	AND THE PROPERTY OF THE PROPER		DONNO CHILL BALLON CONTROL BALLON CO
Class I	502	123		atto			2	2				6
Class II	-	,,,,	****	-			3	4		ent.		8
Class III		co	-	- Ton	200	800			ED	60	-	9
Mriehel Technical	AND AND AND AND AND AND AND AND AND AND			ARREST OFFICE OF THE STATE	actorization action and the second action and the second action a	CONTINUE THROWS	WCOOM grandate	Transport	occurrence of the control of the con		ACCIDENCE L'OUR PARTIE L'OUR PA	With the second control of the second contro
Class I		523	423	992		ane	Edne .	5			ÇD.	6
Class II	400	æ	ans	-	-	•	1000 C		4		650	5
Class III	<b>**</b>	goda	en en	<b>.</b>	<b>a</b>	300		-		es.		9
Msida Nauticai	City control of the property o			Sacjaramostika, menjenanda	ONE ADDRESS TO A MANAGEMENT	An and the second secon			ELL-ROCK PROPERTY AND A STATE OF THE STATE O	Commence Cocketting		THE SEA OF STREET STREET, STREET STREET, STREE
Class I	42	600	100		900	\$ <b>90</b>	6	6	4000		-	14
Class II	cos	tim	<b>20</b>	-	-	803		-	-		1000	600
Class III	=	etto	<b></b>	=	400	-		-	223.		- CS	en
Gozo Secondary Technical	C			Wagney and Andread Control of Con	PAGESTA FAMILIES CONTRACTOR PROPERTY PROPERTY CONTRACTOR PROPERTY CONTRACTOR PROPERTY CONTRACTOR PROPERTY CONTRACTOR PROPERTY CONTRACTOR PROPERTY CONTRACTOR PROPERTY	Programma de la constantina della constantina de			A CONTRACTOR CONTRACTO	* Total Communication of the C	· Control of the cont	- Automotive Contraction
Class 1	(60)	<b>839</b>	-		Q Q	(60)	-		-	-	100	2
Class II		- 450		-	-		600		-	- 000	•	-
Class III	gn)	gan		-	-	1	-	-	-		400	1
Class IV	968	<b>200</b>	603	400	-	600		-	-1	-	200	2
Class V	-		pat	-		-		_	-	-	ess	400
CONTROL CONTRO						l		No.			1	

Table 52.

able 52.	Personal Superior Control of Control			£	· ,		ان ا		***************************************	National Control of the Control of t	er white Andrew Control Department	NOVEMBER OF THE PERSONS ASSESSED.		· · · · · · · · · · · · · · · · · · ·
	112			sifar b	$\mathcal{L}^{-1}$	.*	·	3 85 1 h	Age					
School School			4		v v See a				. <u>~</u>	nimen Karena proprian metr			20 &	
and the second of the second		ų.	10	10	12	13	[4	<b>!</b> 5	16	17	18	19	over	Total
TOTAL NEW PUPILS			63	24	78	189	225	97	100	23	, , , , 9			747
HANRUN TECHNICAL:	4 * *	No. a			5 € 6 - 5,	Company Company		. 31						PACCAMINATION OF THE PACCAMINA
Class I		2. <sup>3</sup> 3. <sup>6</sup>		-		100	41	25	9	æ		. <b>439</b>	602	75
M. ASSUNTA SECONDARY TE	CHNICAL	(GIRLS)	6	-							And the Company of th		Contraction of the Contraction o	
Class (	*			1	37	84	79	, ·	-	<b>.</b>	C20	eta A (		201
MARSA APPRENTICESHIP SC	HOOLS										AND STATE OF THE S		esperature of the second	
Class			em	en î		es	3	7	5	-		6075	<b>.</b>	16
Class II		•	-	-		-	-4. 	8	. 38	7	7	<b>8</b>		61
Class III				-	3		400	<b>673</b>	4	2	2			8
Class IV							dia	~	<b>a</b> 3	679			COLOR	
MRIEHEL TECHNICAL:			A. Principal and A. Carlotte a	And the state of t	ACCITION AND ACCITIONS AND ACC				make Charles Co. Co. Co. Co. Co. Co. Co. Co. Co. Co.		menock primerios (1994)		diversity of the second second second second second second second second second second second second second se	entitation education and contraction and contr
Class [	•	W	•		Carrow Assessment Asse		681	18	31	8		468		57
MSIDA NAUTICAL:			more and the second	The state of the s							KONTON TO THE REAL PROPERTY OF THE PERTY OF	Appendix of the control of the contr		The Control of the Co
Class I			650			c.	3	12	9	4		<b>C</b>		28
PAOLA SECONDARY TECHNIC	AL:		On the second se	Ċ	NACO COMMUNICACION CONTRACTOR CON	A CONTRACTOR OF THE CONTRACTOR		ACT-OCCUPANT TO SOME THE SOCIETY TO SOCIETY	ar na chaolaire ann an	1.0	of the Comments and Comments	AND THE PROPERTY AND TH	ACTION CONTINUED IN THE PROPERTY OF THE PROPER	- آمو - آمو
Class I	a ji di A		<b>653</b>	20	37	84	91	3	<b>1</b> 22	<b>a</b>			ex	235
TAILORING SCHOOL:								ALTO A TORONO CONTRACTOR CONTRACT			POLITICAL PROPERTY AND ADDRESS OF THE POLITICAL PROPERTY ADDRESS OF THE POLITICAL PROPERTY ADDRESS OF THE POLITICAL PROPERTY ADDRESS OF THE POLITICAL PROPERTY ADDRESS OF THE POLITICAL		CHECK COMPANY CONTRACTOR CONTRACT	
Class				89	520	en	7	24	4				CC	36
GOZO SECONDARY TECHNICA					ALTRACOOD TOWNS AND ALTRACT		,	÷			GEOLOGICA CONTRACTOR C		united statements of the statement of the statements of the statements of the statements of the statements of the statements of the statements of the statement of the statements of the statement of the st	
Class I		,		3	4	21	- % [.	, · · · •ccs	<b>s</b> th	ésa		23	cns	. 29

PERCENTAGE OF NEW PUPILS, PROMOTED PUPILS, AND REPEATERS CLASSIFIED BY CLASS: 1960/61

Table 53.

		Total	Per Cent	New Pu	pils	Promoted	Pupils	Repeat	ers
	Class	Pupils		Number	%	Number	%	Number	%
TOTAL ALL CLASSES		2,118	100.0	747	35.3	1,139	53,8	232	10.9
PAOLA SEC. TECH.	All Classes	757	100.0	235	31.0	477	63,0	45	6.0
	Class I	257	100.0	235	91.4	CEDOCATA	***	22	8.6
	Class II	202	100.0	-	-	193	95.5	9	4.5
	Class III	137	100.0	-	. =	129	94.2	8	5.8
	Class IV	93	100.0	-	-	89	95.7	4	4.3
	Class V	49	100.0	-	-	47	95.9	2	4.1
	Class VI	19	100.0	-	-	19	100.0		WO
IARSA APP. SCHOOL	.; All Classes	320	100.0	86	26.9	119	37.2	115	35.9
	Class I	42	100.0	16	38.1	TO SERVED STATE OF THE SER		26	61.9
	Class II	112	100.0	61	54.5	9 9	9.8	40	35.7
	Class III	67	100.0	8	11.9	41	61.2	18	26.9
	Class IV	54	100.0		1.8	38	70.4	15	27.8
	Class V	45	100.0	-	-	29	64.4	16	35.6
IAMRUN TECHNICAL:	All Classes	203	100.0	75	37.0	105	51.7	23	11.3
	Class I	85	100.0	75	88.2	-	-	10	11.8
	Class II	85	100.0		20	73	85.9	12	14.1
	Class III	33	100.0		_	32	97.0	1	3.0
SIDA NAUTICAL:	All Classes	69	100.0	28	40.6	27	39.1	14	20.3
	Class I	42	100.0	28	66.7		-	14	33.3
	Class II	20	100.0	-	-	20	100.0	-	
	Class III	7	100.0	-	-	7	100.0	-	-
SIDA TAILORING:	All Classes	101	100,0	36	35.6	50	49.5	15	14.9
	Class I	42	100.0	36	85.7	_	**	6	14.3
	Class II	37	100.0	30	00,1	29	78.4	8	21.6
	Class III	22	100.0		_	21	95.5		4.5
RIEHEL TECHNICAL	: All Classes	157	100.0	57	36.3	88	56.1	12	7.6
	Class I	63	100.0	57	90.5		-	6	9.5
	Class II	63	100.0	-	-	58	92.1	5	7.9
	Class III	31	100.0	-		30	96.8	1	3.2
ASSUNTA SEC. TEC	H:All Classes	412	100.0	201	48.8	209	50.7	2	0,5
(GIRLS)	Class 1	203	100.0	201	99.0	-		2	1.0
	Class II	209	100.0	-	-	209	100.0	80	<del></del>
OZC SEC. TECH:	All Classes	99	100.0	29	29,3	64	64,6	6	6.1
	Class I	31	100.0	29	93.5	-	-	2	6.5
	Class II	23	100.0	-	-	22	95.7	1	4.3
	Class III	17	100.0	-		16	94.1	1	5.9
	Class IV	18	100.0	-	-	16	88.9	2	11.1
	Class V	10	100.0		-	10	100.0	-	
		Į.	ı	Ī	1	1	1	: i	

Table 54.

<del>Ф. адрум продрадующе</del> й положена		1960	eccusario e esperantifica de l'Alberta de Maria de Militario de Militario de Militario de Militario de Militar	ozoczona z wyżaka Powienia i Ministra Powie	ananak entekk entekk finis finis anan	омного (ум. пуркаван нико <sup>писто</sup> от на органа	удунду, чудуччы дуучы байлагадауч царцуун «	1961	ng ang ang ang ang ang ang ang ang ang a	e nyd karin 400 method ar y a desate ar a	and the second s	ORGANISATURA (Province + 150 to 4 respektive)
July	September	October	November	December	January	February	March	April	May	June	July	Total
Файнанического положения	«Восите соностической постанования в постанования в постанования в постанования в постанования в постанования в		allerindere (Orto den com contration (O Her Visco)	at Consideration and in Consideration (Consideration Consideration)	la construction de la constructi	All Causes	notineed in the Mark of the investor	Les alle aggivent des les authorités de les auth	Automore del accomorante mane de concernior	Control of the State Control of the	Систем в Монет в 120 м Струда и построина в повет	atraheti (1900-1900) ili per emerci accomina and
121	17	150	19	15	8	8	23	6	12	8	<b>Ģ</b> CL	387
					Entered	Private S	hools					
3	-	<b>a</b>		273	æ	-	CER	6	ør.	ces	CS.	3
Charge process to the contract of the contract	The second				Er	nigrated						
5	. 2	CORES	treco	1	3	<b>8</b> 0	æ	2	2	g	c2	19
					Comp	leted Cour	3 <i>0</i>					
42	de.	63	Cita	(SE)	602	OC	EVES	œ	6963		co	42
		Andrews Hart Confedence Confedence (1994)	and an open a management of the second of th	в помного на водинения на помного по почения на почения на почения на почения на почения на почения на почения	Did not	complete (	Course	объе на тем се постоя на постоя на постоя на постоя на постоя на постоя на постоя на постоя на постоя на посто	All the second s	бол манионная винчаного модросоростостью	Советно и поставляет поставляет поставляет поставляет поставляет поставляет поставляет поставляет поставляет п	Buch metali shakerili (gazha) ya shakerene
34	æ	16	9	5	4	3	6		4	3	200	85
Option and the Control of the Contro	«Менциаринерандомини» постое два домини	Same and a same and a same a same a same a same a same a same a same a same a same a same a same a same a same	A Service Control of the Control of	B-uncured worder words continue to the configuration of the configuratio	Oth	ner Causes	komennen en	- Carrier contrata estados estados estados estados estados estados estados estados estados estados estados esta	динистичения или «Соло» «принувания положен	Management and a second of	Supergroup on a property of the supergroup of th	Degra (New West and Capped Control of Capped Con
37	15	133	9	9	44	4	17	3	6	4	COST	238

SUMMARY TABLE OF PUPILS THAT LEFT SCHOOL CLASSIFIED BY AGE AND CAUSE OF LEAVING: 1960/61

Table 55.

		etti tiitiing juure juulja, milit käinistän	Gent Color Control of Color (Color Color C	A STATE OF THE PARTY OF THE PAR	gara kathada, pambin tidari maliyay turan	Age	and the second all second and the se		ethelika seronsen serongan berden belaktika		
Cause of Leaving	G 88	12	13	- 4	15	16	17	18	19	20 & over	Total
TOTAL ALL CAUSES	8	2	4	19	59	88	75	43	43	53	387
Entered Private Schools	æ	-	-	Sandanate Management State Sta	3	ea ea	<i>ක</i> ා	<del>gas</del> .	حا	2	3
Emigrated	Î	2		GODE THE STREET	3	6	4	Си	යා	Copies	2 G
Completed course	cab	∞.		æ	<b>, pac</b> ,	COMP	3	9	15	15	42
Did not complete course	en	CIP CIP	3	7	10	26	23	6	3	7	85
Other Causes	cas	627	stad	8 1	43	56	45	28	25	30	238

### PUPILS THAT LEFT SCHOOL CLASSIFIED BY SCHOOL, CLASS, AGE AND CAUSE OF LEAVING: 1960/61

Teble 56.

одбашаем медіблекте Актем мінет конт в так дома мерекранда дідарадна інт адам контем так не усті несіма.	an along an area. Si Cook Broger, gang a Astron Strate and green green debut and are advantaged by a single se	- Christonnia circum	engthadaltweat day in the event	emprovediging or hillowining you	trong ag uranggaranan di dalah	and the first of t	Age	g-Commence promoted works to Tring Missel	nderforecesses a necessario appropriate con constitue de la co	oceanance) y delection of the section of		
School and Cla	SS		12	13	14	15	16	17	18	19	20 & Over	Total
	Total	999	2	4	19	59	88	75	43	43	53	387
Hamrun Technical		-	120	000	3	18	7	444	3	7	4	53
M. Assunta Sec. Tech. (Girl	s)			-	3		es	423		aug.	· ·	6
Marsa Apprenticeship			mp		2	3	25	25	27	33	49	164
Mriehel Technical		49	400		zhu	5	30	23	3		1/0	61
Msida Nautical			-	Ga Ga	1	8	9	3	443	de	at-	21
Paola Sec. Tech.		-	94		6	17	8	9	6	-	(100	48
Msida Talloring		-	çu	dep	-	6	7	3	4	3	the	23
Gozo Sec. Tech.		-	-	3	4		2	l	cap	1700	-	8 8
			elle transcriptor and an anti-	Carlosco festivo de comencia espergente de comencia de	Marinerous Associacy contraction of the Contraction	Entere	d Privat	e Schoo	ls	en general particular de l'altra de l'altra de l'altra de l'altra de l'altra de l'altra de l'altra de l'altra de	in the second contraction of the second cont	m Bentzelennogen emplem kleinnepe en general en sen
Mside Tailoring	Class I		atr	CSD		3	\$0		em-		200	3
			and the few states of the stat	-		Em	 igrated	Locario promotorio de la composición dela composición de la composición dela composición dela composición dela composición de la composición de la composición de la composición de la composición dela composición de la composición de la composición del composición dela composición dela composición dela composición dela composición dela composición dela composición dela composición dela co		A THE PARTY OF THE		1,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
		- The state of the				1			a grand a space contract on the 2224	And the second second second	***********	
Hamrun Tech.	Class III	-	gans.	.cop		200	1			-	-	2
M. Assunta Sec. Tech.	Class I	63			40	GS-			599-	en	a+	1
•	Class II			G G	(IIII)	-	-	20	***	-	-	2
Marsa Apprenticeship	Class IV	200	tien .	54	-	om	<b>G</b>	<b></b>	op.	~	1	
Mriehel Technical	Class I	65	529	çou	-	ļ	4	-	ane.	-	-	5
	Class II	-	-	-	-	609	640	9	po		Costa	1
Msida Nautical	Class I	***	63	che	-	1000		400	emb	-	-	1
Paola Sec. Tech.	Class I	89	1			•		-	gua		-	2
	Class II	-	e20	800	993	8	-	- 2003	-		- FR	
	Class III		essi		-		co.	gas-	era	-	æ	1
	Class IV	-	-	-	- m	65	-	1	**	-	mè	
	Class V	-	-		**	600	609	1	edus		-	
		and the second second second second	allana tha farancia cana	Dangay Marian and Description from	T	Com	pleted C	ourse		o processor and the same	1	<del></del>
Hamrun Technical	Class III	ent-	, co					2		3	2	8
Marsa Apprenticeship	Class V	***		-	-	-	,		5	9	13	27
Msida Tailoring	Class III		22	éa	*109	=			3	3	caly	7
						Did no	t comple	te cour	\$0 	material de la constant de la consta		
M. Assunta Sec. Tech.	Class I	-	<b>63</b>		1	-						B
	Class II	-	513	,	ı		-	-	-	_	-	
Marsa Apprenticeship	Class IV	-	ers	_			ppa.	7	3	3	7	20

Table 56 (Contd.)

	COPYREST TOTAL COLOR OF TOMO COMMON COMMON COMMON CONTRACTOR COMMON COMM				ennepçulyopus interes	М.Т.Норгасирович Съскования (пр. 1876) (	Age	TO THE STREET OF THE POPULATION OF THE POPULATIO		THE PLANT OF THE PARTY OF THE P		manufacture consistence of the second con-
School and Class		11	12	13	14	15	16	17	18	19	20 & Over	Total
	**************************************		and the same of th	<u> </u>	Loosoonuacuu	Did not	comple	te cour	se	A STATE OF THE PARTY OF THE PAR		
Mriehel Technical	Class I		-	-	esp .	1	12	æ	خب	C3	65	13
	Class II		-	200	-		<b>53</b>	8	. 603			8
	Class III	-	-	500		-	==	f		9	GD.	
Msida Nautical	Class I	-		ож <b>.</b>	ı	3	2	1	~		-	7
	Class II	-	=	-		_	2	es		#1	3	2
Paola Sec. Tech.	Class II	, .	-	-	-	. 8	<b>5</b> 0	em:				Can Can
	Class III	-	-	-	nto .	-	2	2	-	-		4
	Class IV	_	60	_	-00	524	es.	os:		-	-	1
	Class V	_	-	-	φ.	_	NG.	1			دنه	2
	Class VI	-	-	-	<b>.</b>	1	ı	420	-65	-	4235	2
Msida Tailoring	Class I	-	-	-	ED .	3		<b>.</b>	. 62	-		4
	Class II		25	-	-	-	4	8	-	3		5
	Class III	Cas .		-	-	<b>a</b>	8	1	1	8		3
Gozo Sec. Tech.	Class I		8	3	2	ono.	ca ·	100		3	CD .	5
	Class II	-		553	2	1	eto.	-	-	<b>a</b>	-	3
	Class IV			-		ca+	1	1			-	2
			<u></u>			Oi	her Cau	ses		J		
Hamrun Technical	Class I			-	3	13	2	E-3	6	œ		18
	Class II		-	-	-	5	4	4	2	en	œ	15
	Class III	-		=	-	-		4		4	2	10
M. Assunta Sec. Tech.	Class II	-	-	-	<b>e</b> 5	ı	æ	-	-	-		8
Marsa Apprenticeship	Class I	=	~	•			ő			c.	6	2
	Class II		GPP	c=			i		***	4	4	10
	Class III		00 00	503	2	3	23	8	7	2	5	50
	Class IV Class V			-	-		8 0	8	5	5	9	27
Mriehel Technical	Class I					3			7	10	10	27
me vener reciningar	Class II			_	45	5	3	7 5				22
	Class III		-	_	-		2	)				9
Msida Nautical	Class I	0	<b>e</b> s			4	4	2				10
	Class II		es .	<b></b>	æ			-	E27	8	œ	
Paola Sec. Tech.	Class I	æs			5	4	em	ia.	g.		æ.	9
	Class II	-	-		8	4	8	•	-			6
	Class III	-	<b>53</b>	<b>20</b>		3	2	3	2	Cas .	an .	10
	Class IV			-	-	1	2	<b>.</b>	2	C3		5
	Class VI	<b>6</b> 2		_	<b>6</b> 0	3	gan .			-	-	2
Msida Tailoring	Class I	6	-	_	, sea	100	8		=	8	<b>.</b>	
Gozo Sec. Tech.	Class III			os .	-	100	•	<i>a</i>	ess	-		. 0

Table 57.

		Numb	er of	Classe	s havi	ng the	follow	ing nu	mber o	f Pupi	Is		Total	Total	Average
Class	Under	- 20	20	- 24	25 -	- 29	30 -	34	35 -	39	40 &	over	Number	Number	Number of
	No. of Classes	No, of Pupils	No. of Classes	No. of Pupils	No, of Classes	No, of Pupils	No. of Classes	No. of Pupils	No⊈ of Classes	No. of Pupils	No. of Classes	No. of Pupils	of Classes	of Pupils	Pupils per Class
		piralamai (moissonmini)	<del></del>	guçus av manus manus manus manus manus manus manus manus manus manus manus manus manus manus manus manus manus				ALL S	CHOOLS			eli menerale del constante			
Class I	4	60	16	344	7	198	4,	121		₩4	ı	42	32	765	23.9
Class II	7	108	12	269	4	107	5	155	<b>as</b>	ene:		112	29	751	25,9
Class III	9	126	2	46	3	75	-		83	684	1	67	15	314	20,9
Class IV	4	68	2	43	es		æ	ges .	er.	øer		54	7	165	23.6
Class V	4	59	-	etra	#	œ	æ	270	<b>5</b> 22	ests		45	5	104	20.8
Class VI	2	19	63		88	80		•	ga .	æ	€20		2	19	9,5
							SCHOOLS	WITH	50 = 9	9 PUPI	LS	<del></del>	·y		
Class I	3	42			833	-	1	31		=	ės.	-	4	73	18.3
Class II	2	20	1	23		-	-	æ	GT	<b>2017</b>	-	•	3	43	14.3
Class III	2	24	<b>a</b>	800	•••	-	a	-			:=>	-	2	24	12.0
Class IV	1	18		***	-		-	car	æ	es.	-	-	a a	18	18,0
Class V	1	10		285	æ	-	621	. ==		<b>5</b>	=.	-	ı	10	10.0
	SCHOOLS WITH 100 - 199 PUPILS												/ NG-10	10-13-0-0-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	
Class I	-	=	5	105	<b>5</b> 00	-		<b>65</b>	-	-	-	-	5	105	21.0
Class II	2	36	3	64	•	-	-	633	ca	=	_		5	100	20.0
Class III	4	53			=		-	<b>6</b>	<b>co</b>		-	₩	4	53	13,3
						S	CHOOLS	WITH 2	200 - 3	99 PUP	ILS				
Clașs I	-		en.	•	3	85	(25)	æ.	con			42	4	127	31,8
Class II	2	34	8	23	1	28	0	<b>æ</b>	CS.		ı	112	5	197	39.4
Class III	2	33	63	-	-	-		æ	-	-	1	67	3	100	33,3
Class IV			627				-	۵		425		54	8	54	54.0
Class V	-	<b>~</b>			-	-	ca ca	6	<b>~</b>			45	8	45	45.0
	T. C.					S	CHOOLS	WITH 4	100 - 5	99 PUP	ILS				
Class I		CN .	æ	(chr	4	113	3	90		-	est	<b>503</b>	7	203	29.0
Class II	-		<b>5</b> 53	æs	2	54	5	155	co	-			7	209	29.9
Class III		<b>a</b>	œ		•	e=		100	œ	-	-	-			•
		l	· · · · · · · · · · · · · · · · · · ·	<u> </u>	<u> </u>	SC:	HOOLS V	/ITH 60	)() = 70	9 91191	! S	<u> </u>		<u> </u>	
<b>01 1</b>	<b>.</b>	10	, .	239		50	noocs i		,0 ,3	# POI 1		-	12	257	21,4
Class I		18 18	7	159		25			ca		-		9	202	į
Class II Class III		16	2	46	3	75		æ	-	-cs	-		6	137	l
Class IV	3	50	2	43	_	-	-	æ	<b>65</b>	-			5	93	l
Class V	3	49	2	-			, ,		-	cas-			3	49	
Class VI	2	19	CHS	gas .	_	_	-	83					2	19	1
71033 VI	<u> </u>			L	L	<u> </u>	L	<u> </u>	L	<u> </u>	L	<u></u>	<u> </u>		<u> </u>

Table 58.

Table 58.					e in get	79.3				
Name of School	Permai	nent	Co	ntract	İ .	ded from ry Schools	Employ Visi	ed as tors	То	tal ( 1966)
	Teachers	Instructors	Teachers	Instructor	Teachers	Instructors	Teachers	Instructors	Teacher	sinstructor
TOTAL ALL SCHOOLS	84	15	6	<b>429</b>	25		50	<b>6</b> 5	165	15
Paola Sec. Tech.	37	3	4		7	. • •	17		65	3
Marsa Apprenticeship	7	<b>.</b> 00	-	<b>~</b>	CME	· as	7	æ	14	-
Hamrun Technical		9	cas .	es .	2	oer	2	come:	15	9
Msida <sup>T</sup> ailoring	6	. 000		<b>20</b>	8	-	4	ess.	12	wo
Msida Nautical	4	€.		æ	2	6	6	ės	12	<b>6</b> 0
Mriehel Technical	9	3*	ça»	<b>6</b> 0	2	φp.	2	<b>65</b> (****)	13	3
Hamrun Sec. Tech. (Girls)	8	-		co co	7		10	-	26	_
Gozo Sec. Tech.	2		<b>E</b>	øs .	4		2	) 118.45° (a)	8	<b>c</b>

<sup>\*</sup> Technicians.

NUMBER OF SCHOOLS, PREMISES, ROOMS, CLASSROOMS, ETC. : 1960/61

Table 59.

School	No. of Schools	No. of Premises	Total No. of Rooms	Classrooms	Workshops	Needlework and Domestic Science Rooms	Laboratories	Offices	Staffrooms	Storerooms	Other Rooms	Government Owned	Privately Owned
TOTAL ALL SCHOOLS	8	8	207	92	33	4	15	14	90	15	23	7	-
Paola Secondary Technical	8		67	37	8		10	2	2	e sun <b>2</b>	' (i	C. D	
M. Assunta Sec. Tech. (Girls)	0	enes	35	14	4	4	6	600	3	5	4	Comp	620-
Msida Nautical			12	6	Caro	<b>a</b>	æ	2	C23			623	
Hamrun Technical	Administration of the Control of the	COLCOPACION (C)-moledati fina	31	8	8		0.90	3		2	8	60	25
Mriehel Technical	200 Park		21	9	7			2		900		g .	455 101 - 100
											THE CHICAGO AND AND AND AND AND AND AND AND AND AND		
Marsa Apprenticeship			10	7		-		1	1		OH .	ſ	<b>*</b>
Msida Tailoring	920	CA40	15	4	3	ano.	33	8	1	2	4		BACC STATE
Gozo Secondary Technical	J	880	16	7	2	GD.	2	2	. 623	2	8	OCS)	GEOTO

### ADMISSION EXAMINATIONS

CANDIDATES FOR ADMISSION TO GOVT. LYCEUM, GRAMMAR AND SEC. TECHNICAL SCHOOLS CLASSIFIED BY AGE, SEX

& WHETHER PASSED OR FAILED: JULY 1961

Table 60.

Age		Boys			Girls	
	Total	Passed	Failed	Total	Passed	Failed
MALTA;					`	
ALL AGES	2,944	527	2,417	2,922	462	2,460
8 Years	60	co-		<b></b>	a	∞ <b>⇔</b>
9 Years	9	5	4	3	- COD	3
10 Years	101	16	85	46	5	41
II Years	487	91	396	444	46	398
12 Years	1,000	<b>16</b> 6	834	1,099	154	945
13 Years	1,347	249	1,098	1,330	257	1,073
GOZO:						
ALL AGES:	264	52	212	259	64	195
8 Years	<b>co</b>		ca)	qqz		ças
9 Years	-		<b>a</b> p	ea	20	<b></b>
IO Years	9	5	4	6	6	5
li Years	31	8	23	36	3	33
12 Years	81	8.8	70	88	18	70
13 Years	143	28	115	129	42	67

### CANDIDATES FOR ADMISSION TO GOVT. LYCEUM, GRAMMAR AND SEC. TECHNICAL SCHOOLS CLASSIFIED BY SEX, WHETHER PASSED OR FAILED

# AND WHETHER PRESENTED OR NOT, BY SCHOOL ATTENDED

Table 61.

JULY 1961.

School Attended				Воу	<b>\$</b>			ACT AND ACT AN		Gir	ls		
Control of the Contro		Prese	nted by So	hool	Not Pre	esented by	School	Present	ed by Schoo	) {	Not Pre	sented by	School
Туре	Class	Total	Passed	Failed	Total	Passed	Failed	Total	Passed	Failed	Total	Passed	Failed
MALTA:													
				2000						MCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC			e e e e e e e e e e e e e e e e e e e
ALL CLASSES		1,103	437	666	1,841	90	1,751	875	366	509	2,047	96	1,951
Government Primary	888	3	Constanting Consta	3	29		29		can can		5	9	5
•	IV	317	66	251	839	23	816	198	48	150	1,059	22	1,037
	v	598	264	334	817	47	770	498	244	254	894	65	829
	VI	166	90	76	153	20	133	94	47	47	79	8	71
Private	IV	2	2	-	2		2	7		7	6		
	v	17	15	2		-	. 1	39	11	28	4	co.	
	ŅΙ			_				39	16	23		-	-
GOZO:						CANAL TANGENCE CONTRACTOR	Sandanian Carlo Ca	TANKS TO COMMON	NOON PROPERTY AND A STATE OF THE STATE OF TH	acoustin and its and acoustin acoustin			
ALL CLASSES		103	36	67	161	16	145	156	59	97	103	5	98
								"	55	J.	103	3	36
Government Primary	111	-	-		-	-	-	-		<b>a</b>		-	-
	17	8 8 8	3	8	61	9	52	26	2	24	42	2	40
	٧	62	21	41	74	5	69	85	32	53	48		47
. and	VI	27	9	18	26	2	24	43	24	19	13	2	
Private	v	3	3						<b>6</b> 5			=	_
	٧١		-					8	9			-	-
							- Section 1					n.dilityweeks	

Table 62.

			Engl	ish			NOTE OF THE PROPERTY OF THE PR		Arith	netic		
Range of Marks		Boys			Girls	do de Carlos de		Boys			Girls	
	No. of Candidates	Marks Obtained	Average Marks	No. of Candidates	Marks Obtained	Average Marks	No. of Candidates	Marks Obtained	Average Marks	No. of Candidates	Marks Obtained	Average Marks
 MALTA:								in in the second second second second second second second second second second second second second second se			**************************************	
Total	2,944	66,798	22.7	2,922	69,436	23.8	, 2,944	85,793	29.8	2,922	74,383	25,5
0 - 9	1,055	3,766	3.6	810	3,998	4.9	964	2,445	2.5	1,106	2,398	2.2
10 - 19	5977	8,546	14.3	722	10,084	14.0	400	5,670	14.2	427	5,877	13.8
20 - 29	455	10,912	24.0	504	12,134	24.1	324	7,842	24.2	302	7,385	24.5
30 ≈ 39	228	7,724	33.9	314	10,700	34.1	260	8,979	34.5	265	9,056	34.2
40 - 49	56	2,455	43.8	82	3,536	43.1	200	8,859	44.3	168	7,363	43.8
<sup>9</sup> 50 = 59	330	17,221	52.2	310	16,105	51.9	287	15,366	53.5	249	13,320	53.5
60 = 69	52	3,455	66.4	66	4,401	66.7	250	16,065	64.3	203	13,152	64.8
70 - 79	150	11,064	73.8	102	7,469	73.2	147	10,852	73.8	122	8,903	73.0
80 = 89	21	1,739	82.8	8.8	917	83 .4	80	6,733	84.2	55	4,600	83.6
90 - 99	-		-	1	92	92.0	32	2,982	93.2	25	2,329	93,2
60 <b>Z</b> 0 a								:				
T¢ ts 8	264	5,266	19.,9	259	7,723	29.8	264	7,877	29.8	259	9,191	35,5
0 🗳 9	100	382	3.8	30	156	5.2	63	151	2.4	56	134	2.4
10 - 19	69	987	14.3	<i>7</i> 7	1,109	14.4	37	521	14.1	34	473	13.9
20 - 29	35	828	23.7	. 45	1,112	24.7	36	875	24.3	25	618	24.7
30 = 39	8	253	31.6	<b>3</b> 6	1,212	33.7	40	1,392	34.8	29	981	33.8
40 - 49		0	•	5	234	46.8	15	659	43.9	22	<b>9</b> 96	45.3
50 - 59	42	2,139	50.9	43	2,225	51.7	47	2,439	51.9	37	1,961	53.0
60 - 69	6	384	64.0	9	597	66,3	15	969	64.6	29	1,866	64.3
70 - 79	4	293	73,3	9	665	73.9	7	515	73.6	87	1,252	73.6
80 - 89	<b>20</b>		0	5	413	82.6	2	172	86.0	5	433 477	86.6
90 - 99	<b>ca</b>		<b>G</b>		0	÷	2	184	92.0	5	<b>40</b>	330

2

Table 63.

School Atte	nded	Passed	Fai led	Total
Туре	Class	L @ @ \$ & & &	େ ଖିଥି ଓ ଦିଆକ୍ଷ	0 A 6 At A
Total All Schools		302	825	1,127
		Hemrun, Mr	richel Tachnical & Maida	Nautical
Government Primary	V	00	124	134
	VI	155	339	494
	VII	0.4	14	28
Private Schools	IV	3	17	20
	٧	, <b>3</b>	30	33
	` VI	53	161	204
	Secondary	0 :	21	22
Individuals		9	3	Ą
			Msida Tailoring	
Government Primary	4.	2	18	20
	v	39	34	73
	VI	<b>8</b>	52	60
Private Schools	v	7	- 0	8
	٧ı	6	9	15
	Secondary	6	<b>2</b>	2

CANDIDATES FOR ADMISSION TO GOVT. TECHNICAL SCHOOLS CLASSIFIED BY AGE AND WHETHER PASSED OR FAILED: JULY 1961.
Table 64.

	Ham	run, Mriehel∌ l and Msida Naut			Mside Tailoring	
Age	Passed	Failed	Total	Passed	Failed.	Total
ALL AGES	240	709	949	62	116	178
II years	<b>es</b>	6	<b>47</b> .		<b></b>	a
12 years		co co	69	es	<u>+</u>	a
13 years			622	<b>6</b> 27	400	
14 years	110	331	441	7	52	59
I5 years	107	302	409	· 54	48	102
16 years	23	76	99	1	16	

### ADMISSION EXAMINATIONS

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

JULY, 1961.

Table 65.

		English			<b>Arithmetic</b>	
Range of Merks	Number of Candidates	No. of marks obtained	Average Marks	Number of Candidates	No. of Marks obtained	Average Marks
elisel Miles (1800) (Miles Ottomaga pama amama dalpa jamoja kalada da Mahayang janggapanya ke		Hamrur	n, Mrichel Techni	ical & Maida Nau	tical	
Total	ge of Merks  Number of No. of marks  Candidates obtained  Ham	34,363	36.2	949	29,380	30,
0 = 9	55	236	4.3	171	846	4.
10 - 19	108	1,627	15.f	201	2,938	14.
20 - 29	193	4,773	24.7	170	4,259	25.
<b>3</b> 0 <b>∽ 3</b> 9	198	6,669	33.7	101	<b>3,38</b> 5	33 <i>。</i>
40 - 49	110	4,836	44.0	44	1,912	43.
50 - 59	205	10,834	52.8	139	7,350	52.
60 ~ 69	53	3,371	63.6	63	4,049	64.
70 - 79	24	1,768	7 <b>3.</b> 7	44	3,287	74,
80 = 89	3	249	83.0	13	1,074	82.
90 - 100	-			3	280	93.
	*Organization	S	Msida Te	iloring	entiferante appropriate que de servicio de la companya de la companya de la companya de la companya de la comp	
Total	178	7,982	44.8	178	6,693	37.
0 = 9	13	55	\$ <b>.</b> 2	32	123	3.
10 = 19	12	173	14.4	20	272	03,
20 - 29	18	440	24.4	19	473	24.
30 = 39	20	720	36.0	30	1,010	33.
40 = 49	25	1,113	44.5	8	349	43.
<b>50 ≈</b> 59	40	2,114	52.9	29	1,539	53.
60 = 69	35	2,256	64.5	19	1,226	64.
70 - 79	14	1,029	73.5	9	672	74.5
80 ~ 89	8	82	82.0	8	. 664	<b>83</b> of
90 = 100	<b>6</b> 0		<b>13</b>	<b>A</b>	365	91.

# SUMMARY TABLE OF PUPILS AND TEACHERS CLASSIFIED BY TYPE OF SCHOOL AND SEX: 30th JUNE, 1961

Table 66.

Type of School	Number of	Number :		Pupils			Teachers	
type or school	Schools	of Classes	Total	Boys	Girls	Total	Males	Females
MALTESE ISLANDS	81	585	17,650	9,301	8,349	776	260	516
MALTA	76	561	17,032	8,939	8,093	739	240	499
GOZO	5	24	618	362	256	37	20	17
MALTA:		A DESCRIPTION OF THE PROPERTY		in de la companya de	deministracija, disperajojava			A CANADA
Nursery	-	2	7	6	ı	. 2	ac-	2
Infants	9	11	307	180	127	14	C)	13
Primary	2	4	68	60	8	6	5	Q.
Secondary	3	12	186	186		32	32	8
Nursery/Infants	31	118	4,286	2, 189	2,097	132	ಏ	132
Nursery/Infants/Primary	3	28	947	483	464	31	8	23
Infants/Primary	4	27	531	298	233	34	2	32
Infants/Primary/Secondary	10	202	6,006	2,225	3,781	255	36	219
Primary/Secondary	8	90	2,627	2,626	8	157	155	2
Nursery/Infants/Primary/Secondary	5	67	2,067	686	1,381	76	1	75
GOZO:								·
Nursery/Infants	3	11	368	166	202	<b>1</b>	æ	ct C
Primary/Secondary	1	8	185	185	5	20	20	<b>.</b>
Nursery/Infants/Primary/Secondary	1	5	65	11	54	6	æ	6

# NUMBER OF BOARDERS, DAY BOARDERS AND DAY PUPILS CLASSIFIED BY CLASS: 1960/61

Table 67

Type of School	Boarders	Day-Boarders	Day Pupils	Total No.	Net Total
TOTAL ALL CLASSES	868	2,575	15,119	18,562	17,650
NURSERY	-	262	2,793	3,055	2,847
INFANTS:	49	880	5,347	6,276	5,974
Stage !	23	559	4,394	4,976	4,744
Stage 11	26	321	<sub>,</sub> 953	1,300	1,230
PRIMARY:	386	974	3, 154	4,514	4,293
Std. I	61	275	654	990	937
Std. II	80	230	542	852	811
Std. III	90	199	55	840	798
Std. IV	100	174	679	953	909
Std. V	55	96	643	794	769
Std. VI	-	-	33	33	29
Dockyard Class	ena e		52	52	40
SECONDARY:	433	459	3,825	4,717	4,536
Class I	87	170	1,361	1,618	1,542
Class II	62	121	1,007	1,190	1,153
Class III	102	66	723	891	860
Class IV	84	68	505	657	629
Class V	86	34	219	339	331
Class VI	12		10	22	21

<sup>\*</sup> Total No. of Pupils between the first and last day of scholastic year 1960/61.

<sup>#</sup> Total No. of Pupils as on 30th June, 1961, i.e. excluding school leavers.

### NUMBER AND PERCENTAGE OF PUPILS AT EACH AGE, CLASSIFIED BY SEX: 30th JUNE, 1961

Table 68.

	Nu	mber of Pup	ils		Percentage	)	
Age	Total	Boys	Girls	Total	Boys	Girls	
TOTAL ALL AGES	17,650	9,301	8,349	100.0.	100.0	100,0	
2	25	3	22	0.1	0.1	0.3	
3	962	488	474	5.5	5.2	5.7	
4	1,963	984	979	11.1	10.6	11.7	
5	2,988	1,558	1,430	16.9	16.8	17.1	
6	2,772	1,346	1,426	15.7	14.5	17.1	
7	820	358	462	4.6	3.8	5.3	
8	711	283	428	4.0	3.0	5.1	
9	670	315	355	3.8	3.4	4.3	
10	715	376	339	4.1	4.0	4.1	
11	706	377	329	4.0	4.0	3.9	
12	862	462	400	4.9	5,0	4.8	
13	1,127	679	448	6.4	7.3	5,4	
14	1,130	708	422	6.4	7.6	5.1	
15	930	597	333	5.3	6.4	4.0	
16	761	433	328	4.3	4.7	3,9	
17	362	225	137	2.0	2.4	1.6	
18	116	83	33	0.7	0.9	0.4	
19	26	23	3	0.1	0.2	0.1	
20	4	3		0.1	0.1	0.1	

NUMBER AND PERCENTAGE OF PUPILS CLASSIFIED BY CLASS AND SEX: 30th JUNE, 1961

Table 69.

	Class		Pupils			Percentage	
	Class	Total	Boys	Girls	Total	Boys	Girls
TOTAL ALL CLASSES		17,650	9,301	8,349	100.0	100.0	100.0
NURSERY		2,847	1,414	1,433	16.1	15,2	17.2
INFANTS:	Stage !	4,744	2,424	2,320	26.9	26.1	27.8
	Stage 11	1,230	570	660	7.0	6.1	7.9
PRIMARY:	Class I	937	459	478	5 <b>.</b> 3	4.9	5.7
C	Class II	811	394	417	4.6	4.3	5.0
	Class III	798	318	480	4.5	3.4	5.7
	Class IV	909	494	415	5.1	5.3	5.0
	Class V	769	383	386	4,4	4.1	4.6
	Class VI	29	29		0,2	0.3	.
	Dockyard Class	40	40	-	0.2	0.4	
SECONDARY:	Class I	1,542	869	673	8,7	9.4	8.
	Class II	1,153	741	412	6.5	8.0	4,9
	Class III	860	551	309	4.9	5.9	3.
	Class IV	629	392	237	3 <sub>e</sub> 6.	4.2	2,8
	Class V	331	208	123	11.9	2.2	1.5
	Class VI	21	15	6	0.1	0.2	0.

# NUMBER OF PUPILS CLASSIFIED BY CLASS, AGE AND SEX: 30th JUNE, 1961

Table 70.

Type of CI								j	<del></del>		Aç	je	<del></del>	<u> </u>		wezing Green-Chich	arwas a common a comm	COM 1000		on the second	
and Sex		2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	Tota
TOTAL ALL	T	25	962	1,963	2,988	2,772	820	711	670	715	706	862	1127	1130	930	761	362	116	26	4	17650
CLASSES	В	3	488	984	1,558	1,346	358	283	315	376	377	462	679	708	597	433	225	83	23	3	9301
NURSERY	G	22	474	979	1,430	1,426	462	428	355	339	329	400	448	422	333	328	137	35	3	8	8349
	T	24	944	1,267	593	19	•		4.0		-		843	w			-			gen	2847
	В	3	475	639	291	6	PE			ú8			-	693	130	-	_	-	107	æs	1414
	G	. 21	469	628	302	13		145	-	100	-	pur	=	(SE	100	-	-	600 600	-	-	1433
INFANTS																of the state of th	The state of the s	Part of the last o			
Stage I	T		18	687	2, 104	1860	56	16	-	1	1		-	***	-	-	809	8	200	100	4744
	В		13	339	1,109	928	27	7			-	_	-	-	-		-	68		623	2424
	G		5	348	995	932	29	9		-	1	_		-	-	eo	and the second s	8		<b>.</b>	2320
Stage II	T	-		10	288	607	259	50	13	3	-	-	-		<b>20</b>	8	-		9.00	<b>8</b> 0	1230
	В		-	6	156	272	98	27	9	2	-	-	-	190	æ	1	_			-	570
	G	E 100	-	4	132	335	161	23	4		-	-	857	æ	<b>385</b>	Pares of Arcabana	8 a source and a s		***	saro	660
PRIMARY																above till a service etter (1900-197)	AND THE PROPERTY OF THE PARTY O	PERSONAL VALUE OF STREET			
Std. I	Ţ	-	-	8	3	265	332	220	67	37	7	4	2	<b>—</b>	267		-		-	<b></b>	937
	В	_		-	2	128	156	103	37	30	2		1	83	<b>6</b> 3 '	-	-	8	=	-	459
	G	-	-	8	1	137	176	117	30	7	5	4	į	-	eto		3		<b>a</b>		478
Std. II	T	=	-	an an		21	163	281	212	76	35	22	9700	20		-	6	e e	85	ano.	811
	В	-	_	co	40	12	<b>7</b> 2	115	115	37	25	17	1	829	-			20	5.0		394
	G	cos	-	-	20	9	91	166	97	39	10	5	c.*	200	cmi		0	-	-	æ	417
Std. III	T	-	- 825		200	- 25	10	136	242	237	97	40	30	4	1	530		8	***	æ.	798
	В	-	GBI	1000	92	-	5	24	93	112	45	15	21	2	1	-	-	0	æ	<b>32</b> 0	318
	G		250	_	70	<b>56</b>	5	112	149	125	52	25	9	2	87		1		ates	æ3	480
Std. IV	T	-	-	_	ea	-	***	8	124	264	240	139	102	27	5	-	=3	-	633	689	909
	В	-	-			=	dell	7	49	125	137	83	70	20	3	-	8	-	<b>=</b>		494
	G	-	-	66		-	F2	1	75	139	103	56	32	7	2	_	-	=		ést	415

Table 70 (Contd.).

Type of Clas	ss				**************************************	<del>paga (den a transact de Petró (19</del> )			O-Thipsellinick variation	and the second of the second o	A	ge	- ALL POPULATION	and the second second			<del>ga kiti kiti ga yapata shi</del> t				20CN guyama 2006 (edakisi) met
and Sex		2	3	4	5	6	7	8	9	10	### T	12	13	14	15	16	17	18	19	20	Total
PRIMARY:								***************************************		3E33 #8KV 2************************************	en gamanacore Porku	a relicional a	AC MERICAN AND AND								
Std. V	T		-		<b>5</b> 0	-	80	-	12	73	208	225	156	78	15	<b>a</b>	2	cate	em	<b>6</b> 0	769
	В		63	AUT .	200	æ	9	ow ·	12	57	89	103	95	24	3	<b>a</b>	#2	<b>a</b>	403	<b>\$</b>	383
	G	-		نجه	<b>a</b> :)		GES	853	CS.	16	119	122	61	54	12	62	2	,	su -	22	386
Std. VI	T	cas	as	G	-	402	<b></b>	95	- 22	, see	- 200	3	2	12	10	2	ans	2:0	ces	83	29
	В					ća	~		**	023	325	3	2	12	10	2	ce	<b>5</b> 23	gas	eso.	29
	G	-	<b>.</b>	es	-		gs.			200	tus	onc	-	os.	800	<b>33</b>	<b>53</b>	œ	100	-	40
DIYARD Class	В	<b>100</b>			-	san		-	8	1827		2	13	9	10	5	<b>e</b> a	Owes	85		40
SECONDARY:									Pri. vept. vijk. vivib. reb 3	Control of the last			ALC: CARPO BEDVALOR.		The second secon	S DOMESTIC A COME & DOSE OF			- C- 100000 - C- 1000000 - C- 1000000 - C- 1000000 - C- 10000000  - C- 100000000 - C- 100000000 - C- 100000000 - C- 1000000000  C- 1000000000 - C- 100000000 - C- 100000000 - C- 100000000 - C- 1000000000 - C- 100000000 0	New Section Commenced	200 (D. 40 ) D. 40 (D. 40 )
Class I	Т			æ	GW	-	esc)	-	-	24	97	340	474	456	130	20	77	<b>\$</b>		-	1542
	В	-	_	æ	-	<b>580</b>	923			12	64	180	276	254	69	13		day.			869
	G	W	100	ယ	80	2005		-		13	33	160	198	202	61	7	ca:	G.	B		673
01	qn.							820		500	21	,	054	310	325	144	25	3	8		1153
Class II	T				<b>20</b>	 		-		<b>23</b> 1	21 15	71	254		226			)			741
	В			33	83					·	6	49	123	220 90	99	87 57	12	2	==		412
01 111	G				623	3				-				THE COLUMN					6	989	860
Class [1]	T			80			<b>S.B.</b>	C#	6		623	15	70	155		259	70	10	=		551
,	В			dis		gas	GE.			en	æ	9	47			144	44	5			
01 111	G 		-	-	car			oes.		cto	æ	6	23	38		115	26	5			309
Class IV	T			8	a	ex)			•		<b>a</b> a	8	22			242	138	27	4	19 CDC)	629
	В	-	<b>6</b>	***	ente	ds	æ-				ga:		21	46	75	142	85	18	3		392
	G G		æ	<b>6</b> 53	8	82	<b>83</b>	æ	çası	em.	æ	200	000	24	49	100	53	9			237
Class V	T	-	ens	eth	Serti-	227	æ	ers	œ	=	ca	ce			-30	85	119	67	19	2	331
	В	-		===	ge <del>c</del>	<b>.</b>	æ	ges		-	æ	es	CH2	4	15	38	81	50	17	2	208
	G	<b>a</b>	-	42	es:	293	ers	en-		-	9003	<b>∞</b>		4	15	47	38	17	2	40	123
Class VI	T	ca.	<b>.</b>	est-	e#	6	C3	80	823	-	æ	KI		<b>~</b>		4	6	8	3	0	21
	В	63	#55	. <b>.</b>	-	ess .	Clipo	Glas	607	<b>æ</b>	247	Carr	20	<b>4</b> 7		2	2	8	3	B	15
	G	•		-	<b>9</b> 83	on	=	æ		500	gar	ier	-		_	2	4	-	_	-	6

Table 71.

										1	MALTA	\								
Type of School		Floriana	Val letta	Cospicua	Senglea	Vittoriosa	Hamrun	Sta. Vennera	Marsa	Blata l"Bajda	6zira	Msida	St. Julian's	Silema	Mensija	Paola :	Tarxien	Zabbar	Luga	Balzan
ALL TYPES	т	559					1096		190	1140	1253	92	585	1967	72	972	776	8	183	406
	В	484	676	864	101	120	380	309	93	467	978	52	101	646	37	368	349	anc.	96	237
	G	75	308	230	86	187	716	***	97	673	275	40	484	1321	35	604	427	8	87	169
Nursery	В	62	***	•	<b>#</b>	-	-	-	***	•	-	=	-	6	***	#9	-	90	144	-
	G	-	**	•		***		-	25	-	-	-		ı	=	-	-	- CON	<b>60</b> -	•
Infants	В	-		15	-	**	67	-	-	-	501	-	-	15	159	26	-	99	-	•
	G	-	-	20	-	-	44	-	480		-	-	•	11	*	19	-	-	-	
Primary	В	-	-	-	an	=	60	453	-	ca	•	-		-	***	-	•	-	-	***
	G	-	-	-	-	-	-	850	-	-	-	-	-	-	-	-	-	8	-	. •
Secondary	В	44	•	-		-	e		-	-	-	-	_		***	_	-	-	-	-
Nursery/Infants ,	В	69	54	72	101	-	164	-	93	-	-	52	70			94		-	96	62
	G	75	61	66	86	-	175	85	97		-	40	67	-	35	61		=	87	41
Nursery/Infants/Primary	В	-	-	143	-	-		<b>4</b> 0	-	~	-	=	=	-	-	_	•	_	-	175
	G		-	144		-		car	, E	=	-	-	_		-	-				128
Infants/Primary	B	_	e# 		-	_	40	ph pa	0 8		**		_	61 60		-		_	_	
Louis for any formation	G	-		-			48 89			467	978		31 (			248			_	
Infants/Primary/Secondary -	В G		_	_		_	449			673		-	417			524				-
Primary/Secondary	В	371	454	634	-	100		196		0,0		-	-		ea.				_	-
	6	-	1	_	-	_			cas	-	==	-	·	-	-	-			-	-
Nursery/Infants/Prim./Sec.	В	-	168	-	-	120	-	-	9700			-	#41	226	-	-	63	cos	_	
	G	-	246	-		187		<b>639</b>	-	_		-	-	300	-	_	427	-	-	-

***************************************	<del></del>	·	*O #Full-skinkeppowerous	CT 075-W-12/3V-1-		WATER TO STATE OF THE STATE OF		MALTA		negypininke, granistanistanisperys	alle Charge C Smith Charge (4) while t	Official Communication (Color of Color  Strings specimens on the Strings Strings	·	, programme a second del descent			GOZO		
Birkirkara	Qormi	Birzebbugia	Ghaxaq	Gudja	Zejtun	Qrend i	Zurnieq	Kirkop	Mdina	Rabat	Siggiewi	Zebbug	Mellieha	Naxxar	Mosta	St. Paul's Bay	Nadur	Victoria	Xaghra
1,414	721	189	73	72	313	118	130	52	342	463	113	247	199	85	226	95	91	398	129
995	314	94	38	41	185	65	65	25	10,00	313	50	127	100	47	73	48	47	- 262	53
419	407	95	35	31	128	53	65	27	341	150	63	120	99	38	153	47	ĄĄ	136	76
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_	-	-	<b>e</b>	-	33		. ***	-	æ		-	_	000	-		-		<b></b>	<b>est</b>
<b>s</b> a	<b>~</b>	-	-	85	0		-	cos	-	-			-	_	19 19 19 19 19 19 19 19 19 19 19 19 19 1	-	<b>a</b> D	543	as
1985	62	980	-	65		-	essa.		_	-	sis-	-	-	~		oes	æ		
29	***		-				=	-	-	C	<b>5</b> 53	œ	-		es.	<b>3</b> 00	satu	=	442
172	94	94	. 38	41	128	65	65	25		131	50	127	100	47	CES CES	48	47	66	53
198	123	95	35	31	95	53	65	27		117	63	120	99	38	8	47	4A	82	<b>7</b> 6
-	165	BB	. 300	. 20		~	coc		-	GD CO	075	<b>a</b> p	ono d	-		-		-	•
. 🗪	192	-	<b>830</b> -	çes:		-	500	-	-	-	<b>627</b>	=		-	ALTO THE COMP	æ	-		air
<b>100</b> .	55	-	-	, <b>39</b>	42	-	ges		Can	182	5600	cut -	•=	-	### ##################################	æ	gas	923	pag-
***	92	8		<b>.</b>	-		<b></b>			33	cas	ಡು	==			ess	es .	800	colp
***	<b>000</b> -		¢a	<b>.</b>		==	<del></del>	out o			ফাট	=		623	73	-	cto	ces	230.
****	-40-		*				100	gro	341	en,	es	<b>es</b>		-	153	<b>a</b>		cas-	es:
685			180	<b>63</b>		-	œ	-	620		æ		esc.	=	-	<b></b>	0	185	650
-	<b>**</b>	-		ana .	es ·	ess ess	sen	#3	500 500	-	æ	678	en .	cas ·	G10	æ	920	ano	sa
109	=	-	ess	-	8	<b>50</b>	-	eo	esc:		œ	<b>823</b>	<b></b>	==	<b></b>	<b>්ස</b>	-	£ 8	<b>63</b>
221		-	and.	==	ac	_		co	~	-		œ		s .	8	203	æ	54	ass

Table 72.

·	Туре		Sex	
	1344	Total	Boys	Girls
NURSERY	. •	3,3	<b>3</b> <sub>∗</sub> 3.	3.4
INFANTS:	Stage I	<b>4.</b> 8	4 <sub>e</sub> 8.	4.8
	Stage II	5.5	5.5	5 <b>.</b> 6 <sub>.</sub>
PRIMARY:	Class I	6 <b>.</b> 6.	6.6	6 <b>.</b> 6
	Class II	7 <b>.</b> 8.	8.0.	7.7.
	Class III	9.0	9.3	8.8
	Class IV	10.2	10.5	9.9
	Class V	11.4	11.3	11,5
	Class VI	13.8	13 <b>.</b> 8.	and the state of t
**	DOCKYARD CLASS	13.6	I3 <b>.</b> 6	ж
SECONDARY:	Class I	12.7	12.6	12.7
••	Class II	13.7	<b>13.8</b> .	13.6
	Class III	14.7	14.6	14.9.
	Class IV	15.4	15.4	15.4
	Class V	16.4	16.6	16.2
	Class VI	17.1	!7 <b>.</b> 5	16.3

Table 73.

Class and Sex	on incomment			NEWSON SON STEELS	rrendami dinobiasi bess		NE ZOSPI KOPOC ZKROSOVO	31,55.4° 6+0~ 54.10469	THE DESCRIPTION	Artikovatiki iki. 19 rawa di	Age	NEBEZ SPOWY ACEŚNI	entenantes que cyery	MESSEC WILD WESLEY WILLIAM	en spour reduse	on ender the control of the control	NEWS ASSESSMEN	THE STATE OF THE S		
<b>ତ</b> ୍ପର୍ବ <b>ଶ</b> ାଷ <b>ା ଅ</b> ଅନ୍		3	4	5	Ġ	7	8	9	10	<b>1</b> 0	12	13	14	15	16	17	18	19	50	Total
ALL CLASSES:	T B G		217 100 117	1257 651 606	1831 876 955	677 292 385	605 234 371	511 218 293	535 246 289	494 226 268	539 254 285	626 333 293	661 434 227	711 448 263	619 342 277	298 178 110	90 64 26	23 21 2	3 2	9687 4919 4768
NURSERY:	e G		2917	Gaus.	ess ess	gas Gas	çea	8	etc.	\$7(0) 4203	900) SUD	<b>€10</b>	em					47 and	ar contractoronteron o	
INFANTS :			Accessed to the control of the contr								ACCOPY CONTRACTOR NAMED TO SERVICE OF SERVIC	BRID-POWER STATE COLOR		A CONTRACTOR CONTRACTO	ATTEMPT OF THE	W. College St. Col	THE PROPERTY OF PERSONS AND PE	manufaction of years	000000000000000000000000000000000000000	
Stage !	6	C. C. C. C. C. C. C. C. C. C. C. C. C. C	96 115	502 475	<b>49</b> 5 525	8	8	8	1	4c3	900 200	85	420	COMPANY OF THE PROPERTY OF THE	And the state of t	3	1	100		104
Stage I1	8		4	147 130	246 299	81 140	15 14	S)	em	ent)	603-	625	8	em)	GRO.	CONTRACTOR OF THE CONTRACTOR O	San Control of the Co	The state of the s	ACCHIOLOGY ACTUALISM CONTRACTOR ACTUAL ACTUA	49 <b>3</b> 586
PRIMARY:			esterosados caras es								nac paggazinazinazina.	SACCIMICANT AND SECURITY OF THE SECURITY OF TH		ACADACIO CONTRA	ACT TANGENGE AND THE ACT OF THE A	THE CHARLES AND A CONTRACT OF THE CONTRACT OF		CONTRACTOR CONTRACTOR	Section (Control Control A CONTRACTOR CONTRACTO	
Class I	B G	8	And the control of th	2		151 152	90 97	21 16	21			en:		B 3	Section (Section) (Section)	<b>3</b>	-	E E		
Class II	8 G	68	REAL CONTRACT OF C	682 G85	9	67 84	103 155	89 77	25 28	<b>1</b> 6	12	. 8		j j	CONTRACTOR CONTRACTOR		8 8	9 9		325 363
Glass III	<b>B</b> 6	cas cas		оо Со	E)	5 5	24 103	82 129	85 110	28 37	9	17	See 1	September 100 control of the control	museumonication processes	C4.7	1	inclusive entra the control of the c	Compare 1 Contamon Sections (1)	252 409
Class IV	8	<b>CD</b>	- 407 To	es		0	9	16 70	·66	63 <b>8</b> 5	32 33	15 23	7 8		Section Control of Section 1	Section a construction	8 3			202
Class V	8	8	-	600 200		82	<b>89</b>	8	40 12	6 <b>1</b> 104	48 83	20 25			Becambean concess and a second	C C C C C C C C C C C C C C C C C C C		0 9	8 3	185
Class VI	<b>8</b> G	8	8	<b>ස</b> හ	Đ Đ	0 6	9	0		0 8	E	, cs	0 0	2	E9		0 0			
Doskyard Class	8		800 800	can-	æ	0	0	8	0	, ==		e e	1		E E		3	( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	i)	
SECONDARY:			Potest proposed					Section 4	A CONTRACTOR				ACADINATION CONTRACTOR	AND THE PROPERTY OF THE PROPER	ACTICOOPERATE TO THE	C_Data American	education of the second	MANAGEMENT OF THE LOSS OF THE	O.CONSTRUCTION	DODOT-TOWN CONTRACTOR
Class 1	<b>B</b> 6		ens one	coo ess	CES Cess				GERRY (S. C. C. C. C. C. C. C. C. C. C. C. C. C.	43 30	94 120	95 103	63 75	24 33	3	WEST CONTRACTOR OF THE PROPERTY OF THE PROPERT		Commission of the Commission o	20 E	347 370
Class II	6 6	ccm	grap.	en :	<u></u>	en en				6	48 21	019 112	184 77	175 79	5% 3%		Personal Section (Section )	The second control of the second control of	C Company of the Comp	562
Class III	8 6	96 67	යා ස	con con	cm ·	8			9		a. 6	45 22	105 35	159 <b>8</b> 5	123 93	27 17	0	The state of the s		472 260
Class IV	8 G	ess cus	### ###	co en	æ æ-	æ (20	dan eza	<b>.</b>	<b>.</b>	600 807	- 1	21	42 23	68 49	119 95	65 <b>4</b> 6	- 1. C.	E .	60	350 220
Class V	<b>B</b> G	es:	6	es-	<b>ca</b>	ga- es	<b></b>	0	uma uma-	co-	<b></b> 0		4	14 14	38 46	78 37	41	15 2	2	193 120
Class VI	B G	E31	C11	100 G2	es es	<b>6</b> 23	<b>8</b> U	8		28 28	en en	<b>340</b>	en en	යා	2	ુ જ	7	852 852	B 0	14 5

Table 74.

Class			edenoválna (Addarovenská		asmylliger mår eg er en døgen millar det	and presidency and State (State  androvide Oddina			,	Age	dador Er datom Erebreti	iedovinie višlai vooce	mino <del>-</del> m <u>Comments (rivo</u>		itida-kini and angening	·	wijeskom seer bied in TaeCoed			
		3	4	5	6	7	8	9	10	10	12	13	84.	15	16	17	18	19	20	Total
TOTAL ALL CLASSES	T B G	30 16 14	<b>79</b> 39 40	119 53 66	177 86 91	44 20 24	42 15 27	5 <b>1</b> 26 25	44 24 20	58 27 31	71 31 40	106 60 46	118 78 40	128 90 38	108 63 45	58 37 21	21	3 2		1258 682 5 <b>76</b>
NURSERY:	B G	8 14	35 38	37 50		w w	<b></b>		-	<b>63</b>			<b></b>	<b>c</b> p	9 0	<b>63</b>	2	CEU EMP	<b>5</b>	102
INFANTS:																				
Stage 1	B G	8	4. 2	15 16	84 79	9 30	2 5	600 600	ea e3	4	<b>80</b>	G	<b>3</b>	<b>c</b> ar	æ	0		•	<b>e</b>	122
Stage II	8 6		 		2 9	5 10	6 4	4 2	<b>6</b>	152 253	<b></b>	8	. ea	en G3	<b>83</b>	es 63	1 1	610	en co	19 26
PRIMARY:																				eggette (Chicago
Standard	В 6	### ### ### ### ### ### ### ### ### ##	<b></b>	500 602	<b>-</b> 3	6 3	6 10	10	6 5	4	3		සා ග	cas Lite	esta -	83 89	100 100 100 100 100 100 100 100 100 100	<b>803</b> D4	en en	29 40
Standard II	<b>B</b>		om	Est) vide	ca.	ī	2	7	3	3 4	4			es 	1005. LLJ	E2	.co	eng das	<b>.</b>	16
Standard III	В 6	**			=	5	6		8	3 7	4 4	4 2	and the second s	-	530	3	0 0	***	<b>.</b>	21 28
Standard IV	B G	**		509 509	855 949	-		3	8	<b>17</b>	8 I0	6	3 2	<b>83</b>		<b>a</b>	<b>63</b>	en		5 <b>1</b> 29
Standard V	B G			<b>53</b>	0			-	3	3 9	6 - 16	7	6 7	<b>5</b>	<b></b>	<b></b>	200 CS	en .	<b>\$</b>	22 52
Standard VI	B G		ės d			9 9			en .	cas	<b></b>	S S S	Anthrew Coccanical variations	6	cm	8		<b>87</b>	to E:	7
Dockyard Class	В			-	63	-		-		613	100	2017-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	3	2	Ą	0	3		660	9.
SECONDARY:					AND CONTRACTOR OF THE PROPERTY															Service Action of the Control of the
Class I	B G	ess ons	-	a3 <b>43</b>	8	59			8	#B	8 7	31	40	27 13	6 3	<b></b>	483	esp deb	0	112 59
Class II	B G	62 83	633 633	ens	925	2	an .		9	50) 103		7	18	33 12	23 16	5 7	-	63	£	87 51
Class III	В G	692	con-	eta esa			. 800	60	w. .co	60 60	æ	() F. (2)	6 2	16 7	14 21	15 8	4	## CT	0 0	52 43
Class IV	B G	era cra	-	***			etas etas	-	ec:	\$150 (733	<b></b>	<b>63</b>		4	16 4	14 4	<b>7</b> 3	•		43 12
Class V	B 6	600		-	<b>6</b> 23	. so	, p		20	123 GB	æs æs	ta	- co	l I		3	6	2	8	12
Class VI	B 6	Cris ent		**				C3*	- COL	- CO .	-							512- 272	co co	

Table 75.

Sex		CONTONE BRITISHES BE	пен систе Мененсу <b>начис</b> ия	CS-CSidertis de esciencieros	ardomento de provinci	ustania de la composição de co	ON THE STREET CONTRACT	тичеринатиры дредник	en and enconations	AND THE STREET, STREET,	Age	no Tazanes v	мони сыма		One Clinical Congress and color of the Congress	in sechnophideires Elizacei in d	indere de manderen;	Allowers & March	anna manasan sahi sarras	nserva a suscitore i diressi indica Tarefo
gex.	2	3	Ą	5	6	7	8	9	10	9	12	. 13	14	15	16	17	18	19	20	Total
		Leiningen version	Бансилаванный	COMMON TO SHELL MADE.	** * *********************************	AND THE PARTY OF T	-	e wie da. V Drask	lance resources	Tot	al Adı	risaic	ns		-	**************************************	STANCE SEN MA			Logosconocos recentos
Total	25%	932	1668	1612	764	99	64	108	136	154	252	395	350	91	34	16	5	65	B	6,705
Boys	R. P. J.	672	645	854	384	46	. 34	71	106	124	177	286	195	59	28	10	\$\$P	æ	Ð	3,700
Girls	ereconstruction and a second an	460	823	758	380	53	30	37	30	30	お	109	154	32	6	6	<b>c</b> 3		8	3,005
	Therese 2 also man a series	Previously never attended School															Sense or restrict resource over resource resource			
Total	(3)	930	1635	1462	646	13	3	æ	da.	æ	- Carti	co		625.	63	CTO	æ	es es es es es es es es es es es es es e	App.	4,714
Boys	mice sale removement	472	826	769	337	5	ipžuj	Control Contro	a	2742	952				<b>e</b>	cer .		æ	1	2,413
Giris	22	458	809	693	309	8	2	Discontinue Campachania	Đ	ora,	<u>e</u> m	cas		ACCOUNTS AND ACCOU	æn	0	0	Ð		2,301
	Commence of the commence of th	- Accountable Accounts	lerone mouroupou	la serve	Bronzin-Guerrania.	2	1	Anne and and anne	Admit	ted f	Low o.	ther S	Sehool	<del></del>	ACCESSION AND STREET	ACCOUNTS NOT NOT NOT NOT NOT NOT NOT NOT NOT NOT	Сменически		Leve analysis street	Ausana, récreoma securareciri
îotal	455	2	33	150	118	86	61	108	136	154	252	395	350	91	34	16	5	co	8	1,991
Boys	emerchenner vectorens	1003	19	85	47	41	33	700	106	124	177	286	196	59	28	10	5	69	Î Î	t, 287
Giria	E8		CCD	65	( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	4	28	37	30	30	75	09	154	32	6	É	cza	8	Company of the Compan	704

Table 76.

Class and	ž						,					Age									
Sex		2	3	4	5	6	7	8	9	10	8.8	12	13	14	15	16	17	.18	19	20	Tota!
TOTAL ALL CLASSES:																					
	T B G	25 3 22	932 472 460	1668 845 823	1612 854 758	764 384 380	99 46 53	34 30	108 71 37	136 106 30	154 124 30	252 177 75	395 286 109	350 196 154	91 59 32	\34 28 6	16 10 6	5	cus print cus	<b>6</b> 0	6,705 3,700 3,005
NURSERY:	B 	1	467 455	604 590	254 252	6 13		essa - La companya di Amerika di	<b>100</b> -		<b>63</b>	<b>133</b>		estatore -	<b>80</b>	-	<b>63</b> CD	<b>69</b> *	24 600	ane retigico	1,334
INFANTS:																					
Stage 1	B		5	239 231	592 504	349 328	10 15	3 3	en en	155- co-		gg)	.m			en es	<b>65</b>	<b>69</b>	<b>633</b>	tiste eur	1,198
Stage II	В G.,	<b>69</b> 69:29 <b>689</b> 69:29 06	energi (Tilin	2	S 8	24 27	12 11	8 5	3 1	-	<b></b>	(23) 1437	ens Sa	77. 16%)	Statistica e e e	62 	en .	gas Gas	<b>63</b>	## - ## - ******************************	58 . 48
PRIMARY:																					
Std. 1	B G	en -		<b></b>	-	5 12	19 21	7 10	6 3	3 2	-	8	0	, po :	, ma	-	ens.	en *	<b>6</b> 5	<b>400</b> -	41 50
Std.	B G	CD-		en 200		en .	5 6	9	19 12	8	6	8	 	, ma	en en	-	-	E2	co (m	estr ens-	53 36
Std. III	B G		6×3	-		<b>400</b> 400	-	<b>-</b> 3	10 19	19 9	14 8	2 3		t	<b></b>	em :	en en	en.	<b>8</b>	es.	45 43
Std. IV	B G	000 600	-			500- 600-	<b>20</b>	5	29 2	49 9	57 12	43 13	43 3	14 2		-		G03	çan Çan	500 500	241 41
Std. V	B G	-		ca ===		. m	**		4 -	17	25 6	49 23	68 24	13 35	6	-	2		entr	800- 600-	176 97
Std. VI	B G			<b>95</b>		<b>za</b> o-	en	 	-		<b>62</b>	2 =	2	5	2		en en	<b></b>	-	en .	12
Dockyard Class	В	æ	-	-			<b>**</b>		Car	=		2	13	6	7	COMPANY TO A STATE OF THE STATE	0	q	6	<b>e</b>	30
SECONDARY:															The state of the s	A THE PERSON ASSESSED.					,
Class I	B G		=	## ## ## ## ## ## ## ## ## ## ## ## ##	-		407		63 63	6 1	21 3	78 33	152 78	131 110	18 15	3			<b></b>	678 684	410 241
Class II	B G	-	63			ens.	603 603	##2 ##3	639 C#F	-		1	5 4	18 4	18 8	9	_	-		65	52 20
Class III	В 6	639 639		e# e#	<b>83</b>	dan em		en en	**	es.			2	6	10 3	7	2	<b>63</b>	<b></b>	627	27 6
Class IV	B G	.co	603	<b>5</b> 5	-	æ	eta-		est CD	. 63	<b>~</b>	<b></b>	cm-	3 1	3	7	6 3	<b>30</b>	. cz	est-	19 5
Class V	B G		***	-	<b>-</b>	-	em. exo	es-	**	755 CH.	, and	s 2	es e=	**			*	3	en en	en 	3
Class VI	B G		ess.	es-	<b>=</b>	ane. one		emp con	<b>62</b>	æ ==	on.	en en		-	***				=		•

			Total P	upils			New Po	pils		Pr	omoted F	upils	marago (L. C.), al provincio	y (1884) y 1972 Milyydyn y 1984	Rep	eaters	
	Class	В	оув	Gi	rls	Bo	ys	Gir	Îs	Вс	ys	Glr	İs	Вс	ys	Gi	ris
-		No.	%	No.	%	No.	%	No.	%	No.	%	No.	%	No.	%	No.	%
TO	TAL ALL CLASSES	9,301	100.0	8,349	100.0	3,700	100.0	3,005	100.0	4,919	100.0	4,768	100.0	682	100.0	576	100.0
Nu	rsery	1,414	15.2	1,433	17.2	1,334	36.0	1,331	44.2	-	•	_		80	11.7	102	17.7
INE	FANTS:																
	Stage I	2,424	26.1	2,320	27.8	1,198	32.4	1,087	36.2	1,104	22.4	1,120	23.8	122	17.9	113	19.6
	Stage II	570	6.1	660	7.9	58	1.6	48	1.6	493	10.0	586	12.3	19	2.8	26	4,5
PRI	IMARY:																
	Class I	459	4.9	478	5.7	41	1.1	50	1.7	389	7.9	388	8.1	. 29	4.3	40	6.9
	Class II	394	4.3	417	5.0	53	1.4	36	1.2	325	6,6	363	7.6	16	2,3	18	3.1
	Class III	318	3.4	480	5.7	45	1.2	43	1.4	252	5.1	409	8.6	21	3, 1	28	4,9
	Class IV	494	5,3	415	5.0	241	6.5	41	1.4	202	4.1	345	7.2	51	7,5	29	5,0
	Class V	383	4.1	<b>3</b> 86	4.6	176	4.8	97	3,2	185	3.8	237	4.9	22	3.2	52	9.0
	Class VI	29	0,3	Ow	æ	12	0,3	=	-	10	0,2	-	-	7	1.0	<b>a</b>	-
	Dockyard Class	40	0.4		<b>~</b>	30	0.8	-	-	9	0.1	-	-	9	1.3	ta .	-
SEC	CONDARY:																
	Class I	869	9.4	673	8.1	410	11.1	241	8.0	347	7.1	373	7.8	112	16.4	59	10.3
	Class II	741	8.0	412	4.9	52	1.4	20	0.7	602	J2.2	341	7.1	87	12.8	51	8.9
	Class III	551	5,9	309	3.7	27	0.7	6	0.2	472	9.6	260	5.4	52	7.6	43	7.5
	Class IV	392	4.2	237	2.8	19	0.5	5	0,2	330	6.7	220	4.6	43	6 <b>.3</b>	12	2.1
	Class V	208	2,2	123	1.5	3	0.1		_	193	3,9	120	2.5	12	1.8	3	0.5
	Class VI	15	0.2	6	0.1	1	0.1	<b>m</b>		14	0.3	6	0.1	, ME		•	.

PRIVATE SCHOOLS

SUMMARY TABLE OF PUPILS THAT LEFT SCHOOL CLASSIFIED BY SEX, CAUSE AND MONTH OF LEAVING: JULY 1960/JULY 1961

Table 78.

	and the second section and the second		MANAGEMENT REPORT OF THE PARTY	Language and Control Control	ne pole Silling representation de la consta	normaconomical Polici describira	The half is a larger transfer of the	National Processing		and resident book of the	nia nagyar majirinin		and with his and	la managaritation area reason.
Sex ·			196	0						1961				Tota I
	July	· Aug.	Sep t.	Oct.	Nov.	Dec.	Jan.	Feb.	March	April	May	June	July	
Ministration and Annie A	A THE PROPERTY OF THE PERSON O	Lanca more constructive	<del>V.,</del>	Service service services	-		AII C	auses	Company of the Compan	Carrent State of the Control of the		Acres and the second		
Total	2,164	22	1,438	28	68	94	127 .	71	197	136	113	52	14	4,524
Boys	1,151	19	790	12	36	44	66	43	115	76	63	26	0	2,442
Girls	1,013	3	648	16	32	50	61	28	82	60	50	26	13	2,082
		•	• •				Emigr	ated						
Tota I	124	3	13	5	9	22	29	15	88	48	26	SI	13	416
Boys	52	1	6	3	5	16	15	8	51	24	13	9	5	204
Girls	72	5	7	2	4	6	14	7	37	24	13	12	12	212
			Question of the control of the		(variable control	C	omplete	d Cours	10			Contractors of the system of t	printer de la constitución de la	geninenistrum manak
Total	271	5	13	•		888	ens	6700	600	<b></b>	80	69	<b>6</b> 0	289
Boys	182	. 5	2	em		=			-	2590	615	Gast .	es .	189
Girls	89	(II)	1 11	40	65		ero	400	640	ESS SECTION AND ADDRESS OF THE PERSON ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON AD	0.00	en en	gra Communications	100
					*****	′	Exemp	rted						
Total	109	600	10	ı	9	6	17	10	12	19	14	879		207
воув	38	-	. 689	***	9		7	7	7	14	7		62	90
Girls	71	es Aparentemente			en Mari manda santa	L5	10	3	5	5	en en en en en en en en en en en en en e	es»	guaragicaus serve se és accesans	L_LLZ_
			XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX		Se automore amona		Dece	ased		NO. OF CASE OF STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET,	Section in the Section	maxwax o//40°/21/88/86	Managaman and an an an an an an an an an an an an an	Ministrative annual results annual an
Total		em .		673	ı	609	684	įl	689	9	4	-	614	7
Boys	-	. 🚥	<b>677</b> 3	end;	1	600	600		gu	<b>6</b> 8			gra	3
Giris		<b>0</b> *	) es	46	50		eta A				3	60	600	4
	<del>ÉDERAL DE PO</del>	The second second second	Annual Control of the	Accessors and many	. Enter	ed Govt.	Lyceum	ch Gra	mmar Sch	81001	POLICE MENTAL AND PROPERTY OF	gen at grant house of Glocal Sec.	years were a second	·
Totai	47	679	32	848	947				m	eno	459	er-	ε	79
Boys	8	-00	. 9	***	pro-	613			600	en en	-	g en	en en	17
Girts	39		23	49	60	per	<b>(4.8</b>	41	60	e* ')				62
				,	Ent	ered Go	vt. Tec	hnical	Schools	,	Anocas in the same		Water Commence	
Total	10	**	15	***	<b>e</b> >		-	E00	<b>6</b> 2	-	eo	-	-	25
Boys	8		. 9	<b>607</b>	ess-	=	450	-	-			-	ىن	17.
Girls	2		6	43	63		48	TACON DESCRIPTION OF THE PARTY	es es	en .	<b>a</b>	<b>63</b>	9	8
				-		intered	Tanancia and a	Priva 	te Schoo	)	paration of the same		Personal Control	
Total	272	8	179	5	20	. 21	29	. 9	27	15	9	10	=	601
Boys	165	7	139	3	9	0.00	17	3	15	7	5	8	en	389
Girls .	102		40	2		10 itered 6	12	6	121	<u> </u>	4_	2	Cp .	212
				Digween management	MAKES PROPERTY.			mary o	cnools	***************************************			Part of the Control o	
Total	1,125	-	1,098	4	7	9	19	11	15	15	13	2	<b>E</b>	2,318
Boys	598	5/2 	576	2	3	2	6	7	10	8 8	8	1	ω	1,224
Girls	527	CRR	522	2	4	7	13	4	5	a.	5	1		1,094
		hermonomon-term —	k				Other	Causes						
Total	206	6	78	13	22	36	33	25	55	41	47	19	0	582
Boys	100	6	49	4	9	14	21	17	32	20	29	8	erra	309
Girls	106	<b>6</b> 00	29	9	13	22	12	8	23	51	18	11	0	273

Table 79.

		NECCHICHERE				CMCMCMOPO	Report Restations	*********	CHERTOCHECHE	Age	00W200000		NOCKINADAN			**************************************			
<b>3</b> ex	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	Su s	Total
AND COMMENDED THE RESIDENCE CONTROL OF THE PROPERTY OF THE PRO									AII	Caus	es		bearings.						Checker with control
Totai	72	222	616	1845	171	130	114	97	103	101	168	212	227	215	140	63	21	3	4,524
Boys	45	131	319	945	97	76	84	70	63	53	58	104	132	133	79	41	12	0	2,442
Girls	27	91	297	900	74	54	30	27	40	48	110	108	95	82	65	22	9	3	2,082
									En	igrat	ed								
Total	47	94	75	49	31	14	16	12	12	15	18	12	9	8	3	f	¢13		416
Boys	30	51	31	22	15	12]	10	7	2	4	Ą	7	3	3	2	ches	8	0	204
6irls	17	43	aa	27	16	2	6	5	10	11	14	5	6	5	1	es		0	212
									Comp l	eted	Cour	<b>\$</b> @							
Total		æ		200	••	Deat.		E23	es	663	2	17	58	89	70	41	18	3	289
Воув	cm	5281	250		22%	-	894	GIO.	494	===	2	10	45	55	39	29	9	Ę.	189
Girls	63	ca Carterior CA-CA-CA	60	cs	case	Cpar Cpar	CONT.	epra Taxassassassassassassassassassassassassas	CIII COMORESINA COM	62		7	13	25	31	15	9	3	100
	Exempted  6 10 27 9 1 1 1 7 58 41 30 44 2																		
Tota!	6	10	27	9	539	500	STP STP	9	1	8	7		1			2		8	207
Boys	2	7	14	5	es	-	en.	cm+	estr	-	2	16	17	17	9	4	-	5	90
Gir1s	4		13	41	es Section	ças	ou		1		5	42	24	13	5		-	-	117
						havenormacus	Control of the Control	SCHOOLS SCHOOL S	Construction and the second	Dece	ased	THE REAL PROPERTY.							<u> </u>
Total	ŧ	2	2	∞ [	2	- 22		es:	803		=	<b>(</b> =	-	-	•	-	-	-	7
Boys	1	603	2	-	ED :		60	60		-	COS.	207	<b>\$</b>	cas:	453		. 8	8	3
Girls		2_	epo		2	-	65 2000		em conscient		C37		<u> </u>	-		-	-		A
		gerenning and the second	· · · · · · · · · · · · · · · · · · ·	per la la la la la la la la la la la la la	and the same of	ومسم	***************************************	-	ceum (		garage and the		parameters.	garanear.	posocean	Personal	yanom		**************************************
Total	<b>a</b>	cas			car		*	1	7	4	60	2	9	-				-	79
Boys	-					-		2	4		10	-			-		0 0	0 8	17 62
Girls	-	-	, ca		e#	-	1	2	3	3	50	2							20
							Enter	ed G	ovt.	Techn	ical	<b>S</b> choo	ls						
Tota I	63	esp	-	-	9	-	æ	cas	62	2	13	6	2	1	1	ш.	-	-	25
Boys	8	- 60	-	-		-	-		an.	2	5	6	2	1	.1	-	-	-	17
Girls		<b>6</b> 4	¢u.		en ************************************	-	cs	CD		- CE	8	=			-				8
		garren	ganta Managaran				Ent	ered	anoth	er Pr	ivate	Scho	ol 			-	i <b>ģen</b> ija ietuvija ir ir	· fp. · · · · · · · · · · · · ·	
Tota l	6	69	91	57	41	27	56	42	42	45	31	41	25	17	9	11.	-	-	601
Boys	2	45	49	26	27	20	51		35	26	17	25	14	10	4		=		389
Girls	4	24	42	31	14	7	5	***************************************	7	19	14	16	0.8	7	5	5	_ =		212
			1		nanconomica y			ronne	was a series	CYCHTUC	quenement	ichool		P	**	<u> </u>	yourse	q-	1
Total	oa	455	364	1648	80	76	33	34	29	19	<b>1</b> 9	14	. 2	<b>a</b>	400		-	-	2,318
Boys	e2	guz	192	856	46	38	19	26	17	13	12	4			401	<b>#</b> 5	8	0	1,224
Girls	c#	***	172	792	34	38	14	8	12	6	7	10			-	_	-	62	1,094
					Macanana	***************************************			Other	CNC_MACTER	95			MINERAL TO THE PARTY OF THE PAR					
Tota I	12	47	57	82	17	13	8	4	12	15	18	62	89	79	47	1	3		582
Boys	10	28	28	36	9	6	4	-	5	7	6	36	50	47	24	10	3		309
Girls	2	19	29	46	8	7	4	ą	7	8	12	26	39	32	23	7	-	-	273

IN SCHOOL AND CLASS: 30th JUNE 1961

Table 80,

entire the control of		y, lipendos, ties libro	Neml	oer of	Classe	s havi	ng the	follow	ing r	number	of Pu	pils			Total	Total	Average
Class	Unde	r 20	20 •	° 24	25 =	29	30 -	34	35	∞ 39	40 .	<b>= 44</b>	45 &	Over	No.	No.	No. of
A10000		1					oth		68		1A	l	120		of	of	Pupils
	No. of Classes	No. of Pupils	No. of	No. of Pupils	No. of Classes	No. of Pupils	No. of	No. of Pupils	No. of Classes	No. of Pupils	No. of Classes	No. of Pupils	No. of Classes	No. of Pupils	Classes	Pupils	per Class
				i i	ON AND THE REAL PROPERTY.	Name of Street, or other Street, or othe	On the second	Scenare accessments in	MANUAL MENT	All Sc	COUNTY OF THE PART			La maria tentana de la composición dela composición de la composición dela composición dela composición dela composición de la composición dela composición del composición dela composición dela composición dela composición dela composición dela composición dela composición dela composición dela composición dela composición dela composición dela composición dela composición dela composici		MANAGEMENT TO A TOWN TO THE	
NURSERY	4	31	6	132	8	217	21	673	6	226	7	287	24	1281	76	2,847	37.5
INFANTS:																	HELICA CALLEGAR
Stage   Stage	8	106 59	<b>11</b>	242 110	17 5	446 130	33 10	1056 326	17 8	621 298	1 <b>9</b> 5	778 207	30 2	1495 99	135	4,744	35.1 30.8
aeada 11		90	- E	800	w			969	Ģ	230	9	200	6	33	***	0000	30.0
PRIMARY:																	
Class (	7	97	3	67	6	160	4	121	9	327	4	165	65	qs	33	937	28.4
Class II	00	166 80	2 8	46 177	6	165 29	4	130	<b>4</b> 3	144	eso Tr	106	3	160	30 30	811 798	27.0
Ciass       Ciass    V	8	100	6	128	2	54	77	128 218	5	107 185	3 3	126	3 2	151 97	30 35	909	26.6 20.0
Class V	8	102		20	2	54	0.0	360	4	150	2	83	63		28	769	27.5
Class VI	<b>6</b>	655)	•	œ	8	29		60	<b>e</b> 9	80			•	602	0	29	29.0
D'Yard CI.	<b>~</b>	063	-			•	0	•	605		8	40	0	60	0	40	40.0
SECONDARY:					,			30.000								REMOTE COMMUNICATION OF THE PROPERTY OF THE PR	A CONTRACTOR OF THE CONTRACTOR
Class I	5	85	5	107	8	224	18	572	8	301	5	208	0	45	50	1,542	30.8
Class II	12	177	3	64	6	161	9	288	8.	290	3	128	8	45	42	1,153	27.5
Class III	7	75	5	115	8	216	8	258	2	73	3	123	0	#SD	33	860	26.1
Cless IV Cless V	8	77 119	8	178 83	4 5	112	6	191	2	71		0 0	ens ens		28	629 331	22.5 16.6
Class VI	3	21	ens ens	00	9	163	æ	•				_	0	607	20 3	21	7.0
TOTAL	107	1295	67	1470	79	2126	135	4321	76	2793	55	2272	66	3373	585	17,650	30.2
	TPOT NONEMAL ZAN	MINERAL STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET,		ameuro en curanos		L.	Aprilmont tructs	Sch	sloo	with u	nder S	SO pupi	l Is			Appendix non-abendanta	January Control of the Control
NURSERY	2	7	43	9	<b>a</b>	-	<b>6</b> 0		ess	es es			63	400	2	7	3.5
	~	ŭ													400		
INFANTS:																	
Stage 1	5	66	620		0	28	Ca.	•	1	35	æ	-	0	48	8	177	22.1
Stage II	2	12	43	-	-		-	602	quid	5	car	=	E39	412	2	12	6,0
PRIMARY:				WARRANT COMMENT												CONTRACTOR REPRODUCTION	
Class 1	8	8	639		0		-	ça	489		Gip	-	ça.	-	3	8	8.0
Class II	0	80	6229	-			0	6	600b	cto	ger	0		639	9	10	0.01
Class III	2	20	49	-	-		6	eD.	693	0	cos	eta	co	687	2	20	0.01
Class IV Class V	8	11	cos tess	0 0	0	0	9 0	g g	ests exts	0	E)	8 0	en en	40	0		11.0
Class VI	<b>e</b>	dom .	GII)		1	29	0		ens	. m	6		6	63	A:	29	29.0

IN SCHOOL AND CLASS: 30th JUNE 1961

Table 80. (Contd.)

			Numi	ber of	class	es havi	ng the	follo	wing n	umber	of Pup	i 18	C MENNEY SORRES		Total	Total	Average
Class	Under	20	20 .	~ 24	25	- 29	30	- 34	35	- 39	40	- 44	45 &	over	No.	No	No. of
	No. of Classes	No. Pupi ii.	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	of Classes	of Pupils	Puplis per Class
SECONDARY:																	No. 10 Con 10 Co
Class I	2	37	em	eo	600	\$10	en-	das	6000	em.	ess	025	E3	-	2	37	18.5
Class II	3	34	¢n.	cm	em.	æ	•		<b>e</b> so	gris .		63	89	co	3	34	11.3
Class III	2	13		en en	es:	ca		679	<b>809</b> -	600	600	G	æ		2	13	6,5
Class IV	0	4	cm	#5	em .	e3	es :	¢m		es .	400	en .	- 600	Ð	8	A.	6.0
Class V	gro	cao	<28	do	710	en.	60	(c)	622	emb	ga .	Cψ	623	(20	esn.	С	ens
Class VI	esp -marinatioximizates		econocidentes mand ancesan	ends consequence with	-PRECEDENT PRESSURE	eth rescribency avelaneous	LEO ATREMETATORISTA CONTRACTORISTA	CD REMINEST THE SECOND AND AND	ECTO	enconstantens stances	CO (	C)	CD	DESCRIPTION OF	Cons	DESCRIPTION OF THE STREET	CNG
Total	22	222	cos	899	2	57	8	C37	922	35	Em Em	æ	0	48	26	362	13.9
	A LEE OF ME PERSONNELS SAN	Act and the second	TOTAL DESCRIPTION	ETTMERCH ZOMO	STEELINGERI	ACRES VA PACTACIONAMENTO	Sol	hools v	with 5	) - 99	Pupil:	) ))		WE ELLENS WORK	SOCIORIO DE ROMANTO	ALL ALL ALL ALL ALL ALL ALL ALL ALL ALL	Per e ex su cineares satementes anares e
NURSERY:	8	8	A,	86	3	82	A,	126	2	76	l l	40	(	50	16	468	29.3
infants:																	
Stage I	2	27	3	66	3	78	3	98		39	2	84		62	15	454	30,3
Stage II	120		2	45	2003	-		<b>6</b> 22	2016	· 62	. 609	can-		-	2	45	22,5
PRIMARY:																	
Class I	. 0	8	ao			25	450	600		em)	co	co	62		2	33	16.5
Class II	8	15	-	-	emt		ω.	829	<b>c</b> o-	-		823	eco	_	6	15	15.0
Class III	5	6	9	20	esto	<b>-</b>	<b>C</b>	en	co	e655-	gas	ca-	<b>6</b> 23	en	8	20	20.0
Class IV		5	සා		en-	979	60	ca	ED	en	cas	ger CEP				5	5.0
Class V	em em		6	cu	602	مو	200	83	473	sers.	-	639	6	esa .	en en	ca	ós
Class VI	· ca	6	es:	con .	<b>#3</b>	5753	<b>23</b>		617	<b>63</b>	e =	cm	0	crea.	<b>E</b> D		- cos
Dook. Cl.,	. cm	es.	<b>6</b> 2	-	e>	cm.	6	es	COR	2010	<b>20</b>		0	Ð	20	a	<b>C</b>
SECONDARY:																	
Class I	aa	-	65	es .	620	-	8	30	eo	gnat	gen	-	œ	89		30	<b>30.</b> 0
Class II	ω	-	₩	en	æ	es .		cos	802	sa:	cus		0	9	0	65	2003
Class III	<b>233</b>	'	ω	æ	esta	es.	. as		sa	690	<b>~</b>	ca	-	C.P.		60	úa
Class IV	CTS .	8	cins	992	covs.	Chell	, dero	co-		120	ca	ω.	<b>127</b>	æ	-	ca .	ca ca
Class V	ga>	ф	0	GE3	ces .	cm	-		0	<b>G3</b>	æ		0	-	φ.		672
Class VI	cost	E C	C2	600	ert.	ш	-	<b>(2)</b>	SEP	as .	ca	-OLD		49	Çi.	జ	ess
Total	6	63	10	217	7	185	8	254	3	115	3	124	2	112	39	1,070	27.4

IN SCHOOL AND CLASS: 30th, UUNE, 1961

Table 80 (Contd.)

**************************************		Numi	per of	Classe	s havi	ng the	follo	wing n	umber d	of Pup	ls		Total	Total	Average
Classes	Unde	r 20	20 -	24	25	- 29	30	<b>-</b> 34	35	- 39	40 &	over	No.	No.	No. of
	No. of Classes	° ≈	No. of Classes	ا م ا	or sess	of Is	of Sses	of Is	of Ses	° 5°	No. of Classes	چ و 2	of	of	Pupils
	C as	No. of Pupils	S C	No. of Pupils	No. of Classes	No. of Pupils	No. of Classes	No. of Pupils	No. of Classes	No. of Pupils	S S	No. of Pupils	Classes	Pupils	per Class
		<u> </u>			gazačania kombolice (* 447	ý zememujújúší	Schoo	is with	100 t	o 199	Pup i I a				
NURSERY		16	2	46	2	53	5	156	1	38	14	710	25	1,019	40.8
INFANTS:															
Stage i	ı	13	3	65	10	262	11	350	7	252	14	635	46	1,577	34,3
Stage II	2	34	ŧ	24	-	-	ı	33	-	-		41	5	132	26,4
PRÍMARY															
Standard 1	2	31		-	-	_	-			-		-	2	31	15.5
Standard #1	2	27	-	-	-		-	-	-	-	-	-	2	27	13.5
Standard III	2	16	-	-		8	_	_	-	-	-	, ass	2	16	8.0
Standard IV	2	17	-	-	i	27	1	32			œ	-	4	76	19.0
Standard V		7	<b>æ</b>	_	-		2	65	-	-	-	-	3	72	24.0
Standard VI	-	-	-	-			-	-	-		-	-	-	<b>a</b>	-
Dockyard Class		- <u>-</u> -20	65	-	-	-	-	-	-		-	=	-	<b>a</b> a	-
SECONDARY:											CONTRACTOR OF THE CONTRACTOR O				
Class I	uso.	-	ı	23	ı	29	2	66		39	_	-	5	157	31.4
Class #1	2	34	œ	-		-	2	67		**	-	-	4	101	25.3
Class III	<b></b>	Ça	-	_	1	26	1	31		-	-	-	2	57	28.5
Class IV	ı	9.1	1	24	-	-					ean.	-	2	35	17.5
Class V	2	20	-	_	-	-		св	-	-	ED	-	2	20	10.0
Class VI	-	-	-	_	-		-	₩.			.m. C.3	Çato	_	نية	-
TOTAL	18	226	8	182	15	397	25	800	9	329	29	1,386	104	3,320	31.9

IN SCHOOL AND CLASS: 30th JUNE 1961

Table 80. (Confd.)

		Numbe	r of c	25565	having	the f	ollowi	ng mun	ber of	Pupila	8	UCIONO EXTERNA	Total	Total	Total
Class	Unde	r 20	20 -	- 24	25 =	29	30 -	34	35 =	39	40 &	Over	Nø.	No.	No. of
	000	(ja 60)	00 6	08 8	Of 888	4- 60	of 5000	0f 18	4 8 4 A	OF FS	& & & & & & & & & & & & & & & & & & &	6.6°	<b>o</b> f	<b>of</b>	Pupils
	No. of Classes	No. of Pupils	No. of Classes	No. of Pupils	No. of Classes	No. of Pupilis	No. of Classes	No. of Pupils	No. of Classes	No. of Pupils	No. of Classes	No. of Pupits	Classes	Pupils	per Class
Section and Control of Section and Control of Control o							Security Contraction of the Cont	ools w	ith 200	Particular Services (S.)	19 pupi	18			
NURSERY	8	æ	æ	<b>a</b>	3	82	9	293	2	75	12	608	26	0,056	40.6
ONFANTS:															
Stage 1	8	0	3	67	2	52	80	325	2	70	20	988	38	1,503	39.6
Stage II	0	13	0	20	3	76	3	94	2	72	3	135	13	400	31.6
PRIMARY:															
Standard 1	3	50	0	22	0	26	2	60	3	105	Ð	0	00	263	26.3
Standard 11	5	79	2	46	0	29	0	32	0	-	0	45	10	231	23.0
Standard 111	3	34	3	66	0	29	2	64	0	-	0	0	9	193	21.4
Standard IV	4	38	2	42	62	0	2	62	0	35	0	. 0	9	177	19.7
Standard V	5	68	0	20	0	29	0	33	0			42	9	192	21.3
Standard VI	0.	0	ß	0	63	0	0	0	0	CS2	0	0	0	9	0
Bockyard Class	0	6	6	0	62	-	0	0	0	e,	8	40	0	40	40.0
SECONDARY:							S S S S S S S S S S S S S S S S S S S								
Class I		15	0	21	. 4	112	5	155	0	37	. 0	40	13	390	29.2
Class II	6	92	0.	24	8	0	3	94	0	36	0	0	0.0	246	22.4
Class III	3	29	4	92	63	0	2	68			0	0	9	189	21.0
Class IV	4	35	2	40		28	0	0	0	36	0	0	8	039	17.4
Class V	3	32	0	20	0	25	0	0	0	சு	0	0	5	77	15.4
Class VI	2	15	0	0	-	0	0	0	0	9	0	0	2	15	7.5
TOTAL	40	500	22	481	18	488	40	1280	13	465	40	1898	073	5,112	29.5

### IN SCHOOL AND CLASS: 30th JUNE 1961

Table 80. (Contd.)

The second decided and the second sec		Numb	er of (	Classe	havi	ng the	follow	ing mu	mber of	Pupil	8		Total	Total	Total
	Under	20	20 -	24	25 =	29	30 -	34	35 -	39	40 &	over	No.	No.	No. of
Class -	of 808	\$- 89 	0.0°	of Is	No. of Classes	\$- @	No. of Classes	Of 18	No. of Classes	of 18	No. of Classes	of 88	of Classes	of Pupils	Pupils per Class
width GCA hardware with a second control of the second control of	No. of Classes	No. of Pupils	No. of Classes	No. of Pupilis	S. C. S.	No. of Pupils	8 5 2 5 8 5	No. of Pupils	No.	No. of Pupils	Ne.	No. of Pupils		. up. vo	
	Schools with 400 to 599 Pupils													00 <del>10000000000000000000000000000000000</del>	
NURSERY	<b>.</b>	•	•			8	3	98	0	39	3	160	7	297	42.4
INFANTS:															
Stage 1	G .	•	8	20			6	188	2	76	6	269	85	553	36.9
Stage II		<b>a</b>	9-	20	2	54	0	34	0	37	2	87	7	233	33.3
PRIMARY:															
Standard	•	8	2	45	0	28	-	COR.	3	080	-	ca-	6	184	30.7
Standard		17	-		4	108	-	<b>&amp;</b>	9	35		a	6	160	26.7
Standard 111	1	10	3	69	cas	-		31	8.	35	0	=	6	145	24.2
Standard IV	. 2	29	3	66	8	27	2	62	-		9	40	9	224	24.9
Standard V	0	12		0	8	25	2	65	2	75	-	-	6	177	29.5
Standard VI	0	•	-	-	-	0	-	-				=	0	-	
Dockyard Class		-	548	c		0		en		-	0	0	=	-	
SECONDARY:													A CONTRACTOR OF THE CONTRACTOR		
Class I	2	33	ij.	20	2	54	4	126	3	112	3	127	15	472	31.5
Class III	de de la constante de la const	17	2	40	4	107	3	977	6	35		45	12	341	28.4
Class III	2	33	1	23	3	79	ł	33	8	38		40	9	246	27.3
Class IV		18	9	23	2	55	2	64	60		6	-	6	160	26.7
Class V	4	43	8	20	0	27		és	<b>.</b>	8	0		6	90	15.0
Class VI	8	6	•	55		-	-	<b>e</b> s	<b>.</b>		-	-	ę.	6	6.0
TOTAL	16	218	16	347	21	564	25	798	16	593	17	768	900	3,288	29.6

IN SCHOOL AND CLASS: 30th. JUNE 1961

Table 80 (Coatd.)

	diam'r.	Nemi	ber of	Classe	s havi	ng the	follo	wing n	umber o	f Pupi	ls		Total	Total	Average
Class	Unde	r 20	30 -	- 24	25	- 29	30	- 34	35 -	39	40 &	over	No.	No.	No. of
<b>৺</b> । একম	. 9	tu. 00	. 8	4: 40	(n)	Sim (D	9	4. 18	() ()	e_ (8	. 0	62	of	of	Pupils per
	No. of Classes	No. of Pupito	No. of Classoc	No. of Pupille	No. of Classes	No. of Pupils	No. of Classas	No. Pupilis	No. of	No. of Pupils	No. of Classes	No. of Pupils	Classes	Pupila	Class.
			Resolution and a second		April 10 mars (10 mars)		School:	s with	600 to	799 P	upils		4		
NURSERY	0	ess	-007	car				CH CH	a	Ca Ca	. =	<b>a</b>	•	Ç.	
INFANTS:													Ì		
Stage I	co	63	<b></b>	ep.	um.	<b>29</b>	æ	co.	ess:		3	147	3	147	49.0
Stage II	63	63	ero .	es	=	0	1	34	2	72	-	0	3	106	<b>35.</b> 3
PRIMARY:															
Standard 1	0	es	<b>c</b> a	eris.	cas		233	0		<b>a</b>	2	81	2	81	40.5
Standard II	-		cm;	es	-	400	ę.	32		38	<b>C</b> D	ne>	2	70	35.0
Standard III	89	en .	1	22	æ	0	cae				1	43	2	65	32,5
Standard IV	9	£9	8	20	ex-	. es	-	500	en.		2	90	. 3	110	36.7
Standard V		85	as	osa	e:>	œ	Ą	134	em			-	5	149	29.8
Standard VI		₩	<b>es</b>	-	-	-	8	GE3	pan 2			-	-		Đ
Dockyard Class		es	800		es	-	-		-	<b>10</b>	ů	60	-	6	
SECONDARY:															
Class I	Property.		2	43	8	29	2	67	1	37	æ	-	6	176	29,3
Class II	8	dio	pm	car	2	54	0	æ	ą	144			6	198	33.0
Class III		e	4533		3	82	0	32	Į	35	8	e2	5	149	29.8
Class IV	0	£389	8	23	9	29	3	96		-	æ	ca	5	148	29.6
Class V	C	7	car	<b>e</b> n	2	51		8	6		æ	0	3	58	19.3
Class VI		æ	403	ω	60	-	ت	ن	<b>Б</b>	ca	æ		-		
TOTAL	2	22	5	108	9	245	12	395	9	326	8	361	45	1,457	32,4
-						(	ichocla	. with	800 =	999 <b>P</b> u	pils				
NURSERY	8	cca	<b>6</b> 7	ca	co	æ	dp.	-		cate	este		ca	æ	8
INFANTS:															
Stage 1		8	.1	24	æs	cas.	1	31	<b>600</b> - 0		æ	82	2	55	27,5
Stage II	8	curr .	6007-	<b>035</b>	-	es	-			39	ges	esp.	8	39	39.0

IN SCHOOL AND CLASS: 30th JUNE 1961

Table 80. (Contd.)

		Numb	er of c	:189565	havin	g the	following number of pupils Total Total										
Class	Unde	r 20	20 -	24	25 =	29	30 -	34	35 °	39	40 &	over	No.	No.	No. of		
	No. of	No. of Pupils	No. of Classes	No. of Pupils	No. of	No. of Pupils	No. of Classes	No. of Pupils	No. of Classes	No. of Pupils	No. of	No. of Pupile	of Classes	of Pupils	Pupils Per Class		
PRIMARY:																	
Standard	-	-	8		2	52			•	613-	•	•	2	52	26.0		
Standard		-			<b>**</b>		-	6	2	71	-	-	2	70	35.5		
Standard 111	-	-	-	-	<b>s</b> p-	0	63	(20	9	37	0	40	2	77	38.5		
Standard (V	-	-	6		65	65	**	-	- 2	76	Ð	43	3	119	39.7		
Standard V	-	-		-	608			<b>a</b>	<b>e</b>	**	-		æ	-	-		
Standard VI	8	<b>.</b>	-	•	-	•	•	GP	<b>69</b> -	-	-	-	•	_	-		
SECONDARY:	ACCOUNT TO THE PARTY OF THE PAR																
Class	-	-	•	-	•	•	0	31	2	76	8	40	4	048	37.0		
Class II	-	-		-		6	-	-	2	75	8	42	3	017	39.0		
Class III		ca <b>s</b>	-		-	-	2	61	este	650	0	40	3	. 101	33.7		
Class IV	8	9	8	23	-		•	-	- 8-	35	-		3	67	22,3		
Class V	8	17	-	-	1	26	0		cas			-	2	43	21.5		
TOTAL	2	26	2	47	3	78	4	123	80	409	5	206	27	889	32.9		
		open occur	-Caracterina	eliniones susuas se m			Scho	ols wi	th 100	0 pupi	ls and	OVER					
NURSERY	9		-	-	0	7	曲	8	<b>63</b> 3	-		0	<b>C</b>	6	5		
INFANTS:										-							
Stage	-	•	-	•	· <b>1</b>	26	2	64	4	148	8	40	8	278	34.8		
Stage	0	•	-	9	-		4	131	2	78	0	43	7	252	36.0		
PRIMARY:				TACK CENTRAL											1		
itandard (	0	0		8		29	2	61	3	88.6	2	84	8	285	35.6		
Standard	8	18	4			28	2	66		602	2	115	6	227	37.8		
Standard [ ] [	8		1	0		a	8	33	.8	35	4	194	6	262	43.7		
standard IV	-	-	0	8	83	-	2	62	2	74		51	5	187	37.4		
Standard V			6				2	63	2	75		41	5	179	35.8		
ECONDARY:	post of the control o	CONTRACTOR OF THE PROPERTY OF													essessation CLC		
lass	-		0		-		3	97		•	8	45	4.	142	35.5		
lass !!	0			0	***		0	30	<b>4</b> 0	49	2	86	3	116	38.7		
lass III		0	-	8	1	29	0	33	6	-	8	43	3	105	35.0		
lass IV			2	45	can-	#	0	30	0	68	0		3	76	25.3		
lass V	-	-	2	43		-				<b></b>		<b>ac</b>	2	43	21.5		
TOTAL	8	18	4	88	4	112	21	671	94	521	16	742	60	2152	35.9		

Table 81.

					Status				
Type of School		Perman	en t			Vis	itors		Total
	Relig	jious	La	У	Religi	ons	La	У	Number
	Males	Femeles	Males	Females	Ma l es	Females	Males	Females	of Teachers
All Schools	157	347	58	132	32	0	13	37	776
Nursery	<b>B</b>	<b>G</b>		2		<b>43</b>	<b>653</b>		2
Infants	0		C28		0	<b></b>	eas.	CITY CITY OF THE C	14
Primery	3	63	2			0	сра		6
Secondary	25	600 600	<b>4</b>		33	0			32
Nursery/Infants	9	123		05			~ <b>:23</b>	5	143
Nursery/Infants/Primary	8			4		OMOGENETY COLORO ST	<b>e</b> r	8	31
Infants/Prinary		22	0	9	2			Museum and the second	34
Infants/Primary/Secondary	<b>.</b> 9	004	6	84	4	9	7	20	255
Primary/Secondary	102	0	<b>45</b> 5	2	22		6	Character Service Control Cont	077
Nursery/Infants/Prim./Sec.		76		<b>&amp;</b>			<b></b>	William Commission Co	82

Table 32.

Total Number of Rooms	<b>V</b> 26	8	8		<b>©</b>	2	(%	8	L898	(m)	63	60 60	LS1	28		8	ථා	40
Other Rooms	99	<b>1</b> 0	<b>a</b>		<b>6</b> 9	<b>(2)</b>	Ð	can	<b>a</b> D	C23	8T)	90	L&	<b>*</b>		4000	8	0
Store-Rooms	\$	a. N			8	com	8	8	*	comp	CA.	9	( <u>(j)</u>	ro		0	6	0
Staff-Rooms	5	(7)	0 Become process		G	emb emb	8	(N)	64) Z	GREED LOUISCE MEETS	60	8	(Ko	6003		6	9	O
Needlework and Domestic Science Rooms	u)	STORES CONTRACTOR	н инскладает тот Переоцион В	e C i gallegalica e de principalità	0	9	8	<b>§</b>	0	0	(A)	es.	r© nyetm	CVI		0	0	0
Offices	E.	8	<b>₩</b>		1200	0	COOPS	89	(SA)	M)	EQ)	(C) emb	G/V entr	(A)		64)	653	and a server from the media server server from the server server from the server server server server server s
Workshops	(S)	Ŋ	O STATE OF THE STA	S. Part V. Server Constant	6	8	0	9	0	0	0	cu .	Q-17)	9	grant in the enterthal page 47.	0	0	0
Clessrooms	8	25	8	ere deserved and a state	Ø	q	Ø	600 600	8	8	2	8	8	8	Bagherio e e e e e e e e e e e e e e e e e e e	9	<b>a</b>	17)
Number of Premises	8	88	Ø		dino	GN .	<b>©</b>	m	(Ø)	45	<b>48</b>	W7)	60	6		Ø	CED	Calcala Calcal
Number of Schools	<u></u>	8	Ø		-	Øn.	N	eD)	(A)	M	eğ .	0	O)	(C)		197	enes	CULES
\$ 000000000000000000000000000000000000	MALTESE ISLANDS		0209		& Las Salay	infamts	4 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	Secondary.	Nursery/Infants	Mursery/Infents/Friesry	infants/Primary	Infants/Primary/Secondary	Primery/Secondery	Nursery/Infts./Prim./Sec.	:0703	Mursery/Infents	Primary/Secondary	Nursery/Infts./Prim./Sec.

#### TEACHERS, TRAINEES AND NUMBER OF COURSES: 1960/61

Table 83

Name of Centre	Number of Instructors	Number of Trainses	Total Number of Courses
Government Industrial Training Centre - Marsa	15	158	. 12
Government Industrial Training Centre - Gozo	i <b>3</b>	36	3
TOTAL	18	194	05

#### NUMBER OF TRAINEES ENROLLED AND DESIGNATION AND DURATION OF COURSE: 1960/61

Table 84.

Designation of Course	Date of Common cenent of course	Duration of Course	Number of Trainees
	Industr	ial Training Centre - Mar	<b>82</b>
Bench fitting	Jenuary, 1961	2 years	13
Votor vehicle fitting	January, 1961	2 years	12
Engine fitting	January, 1961	2 years	80 .
Cabinet making	January, 1960	2 years	15
Electrical fitting	January, 1960	2 years	83
Painting and Decorating	January, 1960	2 years	0.0
Plastering and Tile Laying	January, 1960	2 years	0 <b>0</b>
oining	January, 1960	2 years	15
delding	April, 1960	2 years	, 10
Voodwork	January, 1960	2 years	16
lotor Mechanies	January, 1960	2 years	14
Sheet Metal & Panel Beating	January, 1960	10 months	18
·	Q er	dustrial Training Centre	Gozo ·
lotor mechanics	September, 1960	2 years	20
loodwork	September, 1960	2 years	: 16

#### NUMBER OF TRAINEES BY AGE AND BY DESIGNATION OF COURSE: 1960/61

Table 85.

					Age	· Y					
Designation of Course	15	16	17	18	a 19	20	21	22	23 & Over	Total	Per Cent
TOTAL BOTH CENTRES	10	5	71	39	7	. 18	16	4	24	194	100.0
				Industria	i Traini	ng Centre	- Mars	3			
7.4. <b>7.4.</b>			***************************************	ALMANIA CONTRACTOR	# C************			<u> </u>	1	1	T .
10121	•	-	59	34	7	18	15	4	21	158	81.4
Bench Fitting	-	#	8	5		-	q#		"	13	6.7
Motor Vehicle Fitting			7	4	1	•		•	-	12	6.2
Engine Fitting	•	<b>ø</b>	7	3	1	-	**	-	-	111	5.7
Cabinet Making	-		7	6	2		- m	-	-	15	7.7
Electrical Fitting	-	940	9	3	1		<del></del>	-	-	13	6.7
Painting and Decorating	, de	<b></b>	7	3	1		-	=	==	11	5.7
Plastering and Tile Laying	<b>*</b>	-	5	5	•	-	-	-	-	10	5.2
Joining	-	-	9	5	1		-	**		15	7.7
Welding	-	-	•	-	a	1	3	2	4	10	5.2
Woodwork	-	-	-	-		3	4	1	8	16	8.2
Motor Mechanics	_	-	•	-	-	3	4	1	6	14	7.2
Sheet Metal & Panel Beating		_	•	-	•	11	- 4	***	3	18	9.2
		<u> </u>		Indust	rial Tra	ining Cen	tre - G	ozo			
Total	10	5	12	5	æ	•	1		3	36	18.6
Motor Mechanics	6	2	8	3			١.			20	10.3
Woodwork	4	3	4	2				1	3	16	8.3

#### NUMBER OF TRAINEES BY PRE-ADMISSION QUALIFICATIONS: 1960/61

Table 86.

	1	qualifications or or of trainees re		Total Number
Designation of Course	IV or higher Std. of the Primary School	Secondary/ Technical Standard	Below IV Stdof the Primary School	of Trainees
	Indus	strial Training C	Centro - Marsa	
Total	158		-	158
ench Fitting	13	œ	-	13
otor Vehicle Fitting	, 12	<b>(3)</b>	· •	12
gine Fitting	11	-		11
binet Making	15	•	- [	15
ectrical Fitting	13	•	-	13
inting and Decorating	11	æ	-	11
astering and Tile Laying 4	10	æ		10
pining	15	cs cs		15
alding	10	-	•	10
oodwork	16	-	-	16
otor Mechanics	14	<b>.</b>	85	14
neet Metal and Panel Beating	18	,		18
	To gradual states the could be duty as a supplying the country of	Industrial Train	ning Centre - Gozo	
FOTAL	35			36
lotor Mechanics	20	-		20
Voodwork	15			16

#### NUMBER OF TRAINEES WHO LEFT CENTRES CLASSIFIED BY AGE AND CAUSE OF LEAVING: 1960/61

Table 87.

				THE PERSON NAMED IN COLUMN TWO	Age		: 13 juli			Total by
Cause of Leaving	15	16	17	18	19	20	21	22	23 & 0ver	Cause
TOTAL BOTH SCHOOLS	2	. 2	63	38	6	20	16	6	20	173
				INDUS	TRIAL T	RAINING	CENTRE	- MARS	A	
Completed course		<b>(2)</b>	30	12	8	0	* ***	e		43
Did not complete course	<b>e</b> 5		28	23	48	18	84	4	17	198
TOTAL	eat .		58	35	5	18	14	4	17	150
				INDUSTR	IAL TRA	INING C	ENTRE -	6020		
Completed source		g ·	3	8	1	2	ess	0	2	00
Did not complete course	2	9	2	2		62	2	0	8	80
TOTAL	2	2	5	3	8	2	2	2	3	22

#### WEEKLY ALLOWANCES TO TRAINEES CLASSIFIED BY DESIGNATION OF COURSE: 1960/61

Table 88,

Designation of Course	Numb e	r of tr	einees :	~@@@ivi	ng the f	'ollowir	g week!	y allow	ances	Total Number	Total Allowances
	10/-	15/-	20/-	25/-	30/-	35/-	40/=	45/-	50/-	of Trainees	(Shillings)
Total	14	7	68	40	8	18	38	6	6	194	5,045
Bench Fitting	-	0	8	5	9	-	<b>O</b>	0	9	<b>I</b> 3	285
Motor Vehicle Fitting	-	0	7	4			0	•	-	10/12	270
Engine Fitting	-	0	7	3		•	6	0	0	¢,00	245
Cabinet Making		9	6	7	2		Ð		Ð	15	355
Electrical Fitting			9	3		-	-	<b></b>	<b>B</b>	13	285
Painting and Decorating	<b>420</b>	0	7	3	0	***		•	0	0.0	245
Plastering and Tile Laying		0	5	4		-	0		0	10	230
Joining			9	5		-	9		6	15	335
welding		-		6			9		es.	10	395
Woodwork	8	5	2	2	-	3	10	8	0	32	840 '
Motor Mechanics	6	2	8	4		3			o	34	895
Sheet Metal & Panel Beating		<b>3</b> 0	-		CD CD		7			18	665

#### TEACHERS AND STUDENTS IN EVENING CLASSES CLASSIFIED BY SCHOOL AND SEX: 1960/61

Table 39,

Schools		Teachers	от от от от от от от от от от от от от о	COMPRISE OF THE PROPERTY OF TH	Students	оружий (Министрации) — под применений и доставлений от применений от применений от применений от применений от
Annichment of the control of the con	Total	Males	Females	Total	Males	Females
MALTESE ISLANDS	156	96	60	4,989	1,870	3,119
MALTA:	142	91	51	4,535	1,823	2,712
Radio and Television Centre, Valletta	6	6	saa ∙	209	209	1007
Nautical and Wireless/Telegraphy Sch Msida	5	5	æ	78	78	œ
Radio and Industrial Chemistry Centre, Floriana	6	6	<b>6</b>	131	126	5
Knightshall, Valletta, (Electro-plating Class)	8	1	<b>a</b>	24	. 24	
Government dress-making classes	46	<b></b>	46	1,949	e	1,949
Government Tailoring School	5	<b>83</b>	4	322	47	275
School of Art	5	5	Ф	165	100	65
Govt. Printing Office (Linotype Class)	3	3	<b></b>	24	24	<b>G</b>
Technical School - Hamrun	13	13		213	2#3	
Woodcraft Centres	18	18	6	437	437	
Lyceum Evening Classes, Valletta	17	16	1	634	216	418
Government Industrial Training Centre, Marsa	12	12	· <b>-</b>	277	277	con .
Secondary Technical School, Paola	5	5	<b>-</b>	72	72	
60ZO:	14	5	9	454	47	407
Lyceum Evening Classes	5	5	œ	57	47	10
Dress-making Classes	9		9	397	<b>CO</b>	397

#### STUDENTS IN EVENING CLASSES CLASSIFIED BY SCHOOL, SUBJECTS TAUGHT, AND LENGTH OF COURSE: 1960/61

Table 90.

	Length	No.	of Stude	nts	Total	Hours per week				
Subject	of course (in years)	ist.	2nd.	3rd.	10781	lst.	2nd.	3rd.		
THE RESIDENCE OF THE PROPERTY	tin years,	Year	Year	Year	ļ	Year	Year	Year		
PAOLA SECONDARY TECHNICAL SCHOOL:							With the property of the prope			
Mathematics		0.0			8.0	2.5	9			
Mathematics (Pure)	3	-	5	-	5	-	2.5			
Mathematics (Applied)	3		5	-	5		2.5	-		
Physics (O.L.)	3	-	5	-	5		2,5	•		
English (O.L.)	C	24	•	-	24	2.5	•	-		
Physics (Adv. Level)		12		<b>a</b>	12	2.5	6			
Chemistry	9	10	6	-	10	2.5	<b>.</b>	-		
TAILORING SCHOOL:						pre service de l'article				
Dress Cutting	5	I78 #		97**	275	4.0	4.0	4.0		
Men's Tailoring	5	30	17		47	4.0	4.0			
HAMRUN TECHNICAL SCHOOL:		A CONTRACTOR CONTRACTO								
Armature Winding		19.	9		19	6.0				
Hectrical Engineering	3	41	8 8	8	60	2.0	2.0	2.0		
lechanical Engineering	3	35	9.0	7	53	2.0	2.0	2.0		
lectrical Installation A		24	-	-	24	6.0	-	-		
lectrical installation B	2	-	23	-	23		6.0	-		
ielding	8	12.	-	-	12	4.0	-	-		
leat and Diesel Engineering	2	12	10	-	22	4.0	4.0	0		
YCEUM, VALLETTA:			•							
[ypewriting	2	69	23		92	2.5	2.5	<b>6</b> 0		
ihorthand	2	90	37	-	127	2.5	2.5			
look-keep ing	2	38	10		48	2.5	2.5	-		
ri <b>thmet</b> ic		21		-	21	2.5	-	-		
nglāsh	3	64	64	10	138	2.5	2.5	2.5		
ta 1 i an	3	64	10	13	88	2.5	2.5	2.5		
rench	3	30	16	. 00	58	2.5	2.5	2.5		
ermen	2	24	15	0	39	2.5	2.5	-		
atin	8	13	θ	-	13	2.5		-		
altese	0	10	9	8	10	2.5	0	8		
YCEUM, GOZO:								Charles Charles		
athematics	2	10		æ	10	2.5	9			
rench	2	10	60	-	10	2.5				
ng lish	2	15		-	15	2.5	-			
fectrical Installation	2	12	0		12	4.0	-	-		
lectrical Engineering	2		I O	69	10	0	4.0	0		
AUTICAL SCHOOL, MSIDA:						BOOKELLOO	CHICKETTRACTOR			
rine Radio Officers	3	32	23	13	68	12.5	12.5	12.5		
avigation	2	10	•	-	10	7.5				

<sup># 1</sup>st. and 2nd Year

<sup>\* 3</sup>rd and 4th Year

EVENING CLASSES

STUDENTS IN EVENING CLASSES CLASSIFIED BY SCHOOL, SUBJECTS TAUGHT, AND LENGTH OF COURSE: 1960/61

Table 90. (Contd.)

	Length of course	No.	of Stude	nts	-	Hours per week			
Subje©t	(in years)	ist. Year	2nd. Year	3rd. Year	Total	Ist. Year	2nd. Year	3rd. Year	
		1021	1985	lear		lear.	TOEL	1681	
INDUSTRIAL TRAINING CENTRE, MARSA:				CONTRACTOR CONTRACTOR					
Motor Mechanics		130	-		130	4.0.	<b>~</b>		
Diesel Mechanics		31	-		31	4.0	-	-	
Welding	0	30	-	-	30	4.0	•	-	
Electrical Installation		.60	-		60	6.0	-	-	
Plumbing	30 C	26		•	26	4.0	-		
R.I.C.C., FLORIANA:									
Visual Signalling	2	16	-	-	16	4.0		-	
Photography	2	33	-	-	33	4.0	-		
Ground Radio Operators	2	21	25	-	46	2.0	3.0	•	
Assistant Apothecary	2	14	10	,	24	4.0	4.0		
Theory of Printing	2	12			12	4.0	φ.	-	
KNIGHTSHALL, VALLETTA:									
Electroplating		24	-	8	24	4,0			
SCHOOL OF ART, VALLETTA:									
Carving		22	-	-	22	15.0			
Decorative Art	0	0.8	-	-	0.0	15.0	-	-	
Painting	0	7	-	•	7	15.0	•	-	
Modelling	9	17	•	-	17	15.0			
Drawing		108	-		108	15.0		-	
History of Art	2					-	•		
PRINTING OFFICE, VALLETTA:									
_ino <sup>o</sup> typing	1	24	-		24	2.0			
RADIO AND TELEVISION CENTRE, VALLETTA:									
Radio Engineering	3	128	35	27	190	4.0	4.0	4.0	
lel evision	0	19	-	- C	19	4.0	-	-	
WOODCRAFT CENTRES:				Commence Colored					
loodwork	8	437	9	0	437	4.0	-		
DRESSMAKING CLASSES:									
da i ta	3	983	652	314	1,949	2.0	2.0	2.0	
ĝo <u>z</u> o	3	144	152	101	397	2.0	2.0	2.0	
TOTAL	5	3,218	1,170	601	4,989	-			

# PHYSICALLY-HANDICAPPED PERSONS RECEIVING FULL-TIME EDUCATION ANALYSED BY TYPE OF INFIRMITY, SEX AND AGE: 1960/61

Table 91.

		All Infi	raities		(	Deaf and	Part Des	เช็		Mentally	Handi car	ped		811	nd	
Age=Group	Ma	les	Fee	nales	Ma	es	Fe	males	Ma	les	Fee	ales	Ma	les	Fe	males
	No.	%	No.	%	No.	%	No.	%	No.	%	No.	<b>%</b>	No.	%	No.	, %
All Ages	84	100.0	38	00.00	28	100.0	18	100.0	40	100.0	18	100.0	16	100.0	2	100.0
5 = 9 years	22	26.2	13	34.2	14	50.0	5	27.8	7	17.5	8	44.4	0	6.3	<b>.</b>	-
10 - 14 years	33	39.3	19	50.0	10	35.7	7	38.9	22	55.0	10	55.6	6	6.3	2	100.0
15 - 24 years	18	21.4	6	15.8	4.	14.3	6	33.3	10	25.0	0	120 -	4	25.0	0	
25 - 44 years	6	7.1	-	45 T	8		•	~ <del>5</del>	8	2.5	_	44 *	5	31.2		
45 and over	5	6.0	•		=	0		2.00	0		_	65. <b>-</b>	5	31.2	0	

#### NUMBER OF PREMISES AND TEACHERS CLASSIFIED BY SCHOOL: 1960/61

Table 92.

	,		. Fig. :		
	No. of	Premises	Number	Teac	hers
Schools -	Govt Owned	Privately =	of Classes	Males	Females
School for Mentally Handicapped - Wardija	0		5	4	2
Deaf Children's Unit - Pieta'	<b>B</b> , :	•	6	2	5
Centre for the Blind - St. Venera			3	2	
Class for Blind Children - Floriana	0	8			#D000000000000000000000000000000000000
N.					
TOTAL	3	8	15	8	8

#### UNIVERSITY

# NUMBER OF STUDENTS AND COURSES CLASSIFIED BY SEX ON 1ST OCTOBER 1952 - 1960

Table 93.

	1952	1953	1954	1955	1956	1957	1958	1959	1960
EGULAR STUDENTS								·	
T-A-1	311	284	391	339	298	300	208:::	203	233
Total	3	254	341	293	272	271	194	191	214
Men	279	30	50	46	26	29	14	12	19
Women	32	30	50	40	20	23	•		
UNBER OF EXTRA COURSES (INVOLV-			MISSISSION	,					
ING SEPARATE LECTURES)		11							
Total	30	172	135	17	61	27	_	16	13
Men	27	146	114	16	57	25	-	16	13
Women	3	26	21		4	2	-	-	_
an desir did n			-						
AN COURSES (INVOLVING SEPARATE									
LECTURES)									
Total	341	456	526	356	359	327	208	219	246
Men	306	400	455	309	329	296	194	207	227
Women	35	56	71	47	30	31	14	12	19
UMBER OF EXTRA COURSES (NOT	-								
INVOLVING SEPARATE LECTURES)	1,					. !			
Total	24	34	24	16	16	-	-	-	-
Men	24	34	24	16	16	-	43	-	-
Wom en	<b>.</b>	-	-	-	-	-	-	•	-
CCASIONAL STUDENTS									
Total	30	55	135	<b>33</b>	32	38	42	43	62
√ - Men	30	54	106	33	32	32	37	40	55
Wom en		1	29			6	5	3	7
OTAL STUDENTS (REGULAR AND									
OCCASIONAL)									
Total	341	339	526	372	330	338	250	246	295
Men	309	308	443	326	304	303	231	231	269
<b>Home</b> n	32	31	79	46	26	35	19	15	26
DTAL MAN-COURSES (INCLUDING			:						
OCCASIONAL STUDENTS AND EXTRA		Was designed in							
COURSES INVOLVING SEPARATE	enger:								Ĭ
ECTURES)									4.
T-A-0	79.000.0			700	70:				
Total	371	511	661	389	391	365	250	262	308
Mem	336	454	561	342	361	318	231	247	282
Wom en	35	57	100	47	30	37	19	15	26

Source: Royal University of Malta.

Table 94.

	1952	1953	1954	1955	1956	1957	1958	1959	1960
<u> THEOLOGY</u>									
Total	19	33	33	33	51	35	35	32	21
Men	19	33	33	33	51	35	35	32	21
Wom en	•	-	-	_		-	-	-	-
AWS (including L.P.)									
Total	16	56	45	31	50	38	10	20	. 14
M <b>e</b> n	16	54	44	30	48	36	10	20	14
Wom en	•	2	1	0	2	2	-	-	-
MEDICINE AND SURGERY									
Total	40	114	110	67	105	89	42	71	66
Men	38	105	100	60	97	83	40	67	62
Wom en	2	9	10	7	8	6	2	4	4
NGINEERING AND ARCHITECTURE									
Total	19	39	39	19	.25	25	8	18	10
Men	19	39	39	19	24	24	7	10	9
Wom en	-	-	-	•		8	1	1	
ENTAL SURGERY						CONT.			
Total	5	10	5	5	13	9	10	12	4
Men	5	10	5	5	12	8	9	8.8	4
Wom en			-		1	8			
RTS (including Education and Public									
Administration)									
Total	77	4	44	58	38	46	48	38	39
Men . Women	73 4	2 2	41	57	38	46	47	37	37
•	2 2 2 2 2 3	4	3	1			0		2
CIENCE (Including Pharmacy)		30		126		50	e e		
Total Men	119	28	116	126	16	58	55	19	79
wess	26	17	80 36	89 37	2 14	39 19	46 9	14	67 12
en Const Con o	20		30	3,	04		9	9	'2
Total Regular	311	284	391	339	298	300	208	203	233
Total Men	279	254	341	293	272	271	194	191	214
Total Women	32	30	50	46	26	29	14	12	19
				1					1

<sup>\*</sup> Note: Students registered for two or more courses concurrently are shown in the senior course as follows:

Source: Royal University of Malta.

<sup>(1)</sup> Students registered for LL.D. and B.A. are shown under 'Laws'

<sup>(2)</sup> Students registered for M.D. and B.Sc. and/or B.Pharm. are shown under 'Medicine' and 'Surgery'

<sup>(3)</sup> Students registered for a degree in Engineering and Architecture and B.Sc. are shown under \*Engineering and Architecture\*

<sup>(4)</sup> Students registered for Inter Arts or B.A. and L.P. are shown under 'Arts'

<sup>(5)</sup> Students registered for B.CH.D. and B.Pharm. are shown under 'Dental Surgery'.

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ible 96.	×								
	1952	1953	1954	1955	1956	1957	1958	1959	1960
	M W T	MWT	M W T	MWT	MWT	M W T	MWT	MWT	MWT
THEOLOGY									
Inter I		21 - 21							
0 0			21 - 21	ė	21 - 21			7 7	
8 8						18 - 18			6 - 6
Final I	12 - 12			21 - 21			17 - 17		
0 0	10	12 - 12			18 - 18			15 15	
8 8 8			12 - 12			17 - 17			15 - 15
A 0.A	7 - 7			12 - 12	12 - 12		17 - 17	10 - 10	
•								.0 .0	
TOTAL	19 - 19	33 - 33	33 - 33	33 - 33	51 - 51	35 = 35	<b>3</b> 5 <b>~</b> 35	32 - 32	21 - 21
LAWS				CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC					
ı		36   37			17 1 18	İ		8 - 8	
8 0			28 1 29			10 1 11			7 - 7
8 8 8	16 - 16			27   28			7-7		
. IV	9	16 - 16			27   28	00.00		7 - 7	
٧			16 - 16			26   27	OCCUPATION CONTRACTOR OF THE COLUMN C		7 - 7
TOTAL NOTARY PUBLIC	16 - 16	52 - 53	44   45	27   28	44 2 46	36 2 38	7-7	15 - 15	14 = 14
		15 - 15							
9 9			16 16					parameter and the second	
9	9 - 9	9 - 9		16 - 16	16 - 16				
0 <b>V</b>		9 - 9			16 - 16			-	WICESTRANGE AND ADDRESS OF THE
TOTAL	9 - 9	24 - 24	16 - 16	16 - 16	16 - 16				
LEGAL PROCURATORS									
9	27 3 30	Ì		19 1 20			3 = 3		
6 8		29 3 32			19 1 20			5 - 5	
TOTAL	27 3 30	29 3 32		19 1 20	19 1 20		3 - 3	5 - 5	;
MEDICINE AND SURGERY		Ì							
Inter I	Q B Q	66 8 74			56 4 60			36 3 39	24 2 22
11			61 8 69			42 2 42			34 3 37
Final I	38 2 40		,	60 7 67			39 2 41		
0 0 8 8 8	Owner Company	39   40	39 2 41		41 4 45	41 4 45		31 1 32	28 1 29
. 654			33 2 41	-	<b></b>	71 7 40			20 1 23
TOTAL	38 2 40	105 9 114	100 10 110	60 7 67	97 8 105	83 6 89	39 2 41	67 4 71	62 4 66
ENGINEERING & ARCH.									
Inter I			7						
9.0									
Final I	19 - 19	20 - 20			č			İ	
8 8 8		20 - 20	20 - 20	a				1	,
TOTAL	19 - 19	20 - 20	20 - 20	- 350 m		***************************************			
ARCHI TECTURE		***************************************				-			
Inter I		13 - 13			6 1 7			1 - 1	
11			13 - 13			5 1 6			1 - 1
Final I	11 - 11			13 - 13			5 1 6		
0 8		6 - 6			12 - 12	12 - 12		5 1 6	5 1 6
111			4 - 4			13 - 13			5 1 6
TOTAL	11 - 11	19 - 19	17 - 17	13 - 13	18   19	18 1 19	5 1 6	6 1 7	6 1 7
		1	1		dance				<u> </u>

#### UNIVERSITY

#### STUDENT NUMBERS ON 1ST OCTOBER 1952/1960 CLASSIFICATION BY FACULTIES

#### Table 96. (Contd.)

error terror	1952	5		953	1000-0000	Trace.	195	4	ī	955	-		956	)		195	7	1	958		1	959		Ī	960	<u> </u>	
	M	W	T	M	W	T	М	W	7	М	W	T	M	W	T	м	W	T	M	W	T	M	W	T	М	W	7
ENGINEERING Inter : II Final :	A CONTRACTOR AND A CONT		4	6	æ	6	6	***	6	6	<b>a</b>	6	2		2	2	9	2	2	***	2	2		2	0	<b>~</b>	
8 O 0 O O	Section Committee		THE STREET			4	4		Ą.		en second	Centralogue	AL.		4	4	<b>a</b>	4		come activity for	a De Despos	2	-	<b>6</b>	2	0	
TOTAL	4		4	10		10	0		10	6	OMDAKE OD	6	6		6	6	es Comment	6	2	QIB 073524FAREE	2	4	<b>C</b>	4	3	٥	
DENTAL SURGERY Inter	5		5	5 5		5 5	5	65-	5	C1		5	8		9			9	9	ı	10	4	<b></b>	4	4	6	
TOTAL	5	20100 <u>0</u> 00	5	10		10	5	<b>68</b>	5	5	**************************************	5	12	1 (	3	8	1	9	9	i	10	00	8	12	4	, -	,em;
ARTS Inter I	73	47	77		O5.4882	*****		9	40	57	0	58		nemes	esperare	16	<b>6</b> 0	16	20		21	8	-	8	9	9	
Final (6)				24	2	26 20	22	2					24		25 5	Я.		19					9	15	8	CERT	
TOTAL	73	4 7	P7	43	3	46	80	4 (	84	57	1	58	29	1	30	38	1	39	50	l Carecto	21	22	1	23	22	2	
SCIENCE Inter I	11	9 26	5 14		O-COLUMN WAY		73	19		89	37	126			and a second	36	7	43	46	9	55	0	2	12	39 24	5	
Final l				26	8	34	8	7	29				14	2	16	g g	1	5		CONTRACT		3	<b>04</b>	3	2	<b>6</b>	
TOTAL	11	9 26	5 14	326	8	34	95	26	121	89	37	126	14	2	16	40	8	48	16	9	55	13	2	15	65	9	
PHARMACY I I I				70	25	95	5	2	5 89				2	14	16	2	12	14				4	3	7	4,	3	
TOTAL				70	25	95	64	2	5 89				2	8.4	16	2	12	14				4	3	7	4	3	
	1	100 K. S. T. Y.	et:CICACI	1	aleman.	_ v. v		-727-0400	Con enceso		COMPANDO	CORPORER:		<del> </del>				MONTH PROPERTY.			CHICAGO COMPANSACIONES		ONCO-CHOICE	COMPANIES IN			_

AGE CLASSIFICATION OF FRESHMEN ADMITTED DURING THE ACADEMIC YEARS 1957/58, 1959/60, 1960/61

Table 97.

Age	Market State of Market State of State o	Number of Students	
last birthday	1957/58	1959/60	1960/61
14	<b>©</b>	*	4
15	4	7	15
16	16	3	24
17	21	8.0	14
18	20 .	9	7
19	6	3	6
20	5	Q	6
21	1		6
22	<b>620</b>	450	6
23			5
Over 23	0	2	64
Total	74	38	157

Source: Royal University of Malta.

DEGREES CONFERRED: 1952/53 - 1960/61

Table 98.

wan A. A. Mill Section and a secular million and difference action		Theology		l.e.	#S	aı	icine nd gery	Dental Surgery	Enginee	ring & Arch	itecture	A	rts		Sci	ence	
	D.D.	Lic.D.	8.0.	LL.	.D.	M	.D.	B.Ch.D.	B.E.&A.	B.Arch.	B.Eng.	В	.A.	В.	Sc.	B.Ph	arm,
	M.	M.	М.	М.	W.	М.	w.	N.	M'.	M.	М.	M.	W.	м.	W.	М.	W.
1952/53	9	7	0	21	Cusa	41	3		23	3	æ	12	8	9	2	34	8
1953/54	8		<b>-</b>	455	<b>a</b> p		-	i ia	ŧ	æ	ø	2	တ		<b>10</b>	3	co
1954/55		9	12	-	0		8	5	1	<b>.</b>	<b>.</b>	9		8	æ	-	•
1955/56	9		æ	14	165	38	1	-	16	4	4	25	3	18	4	56	24
1956/57		80	-	,		1		-	1	æ	120	1		2	n	2	<b>a</b>
1957/58	8	-	14		æ	ED.	1	4		reis	<b>3</b> 0	0				-	20
1958/59	8	<b></b>	2	23	1	29	4	<b></b>	***	13	4	20	8		8	3	9
1959/60		9	ŧ	8	65	2	-	<b></b>	żs		مد.	<b>a</b> p		Đ	9	100	1
1960/61	3	4	15		<b>85</b>	æ	-	7	em	<b>c</b> 5	•	ND.		9	க		40

Table 99.

	7			•									parous	Add Same	-	process	•	-	general contracts		-						-
Faculties		1952			1953	Š	12	1954			1955			1956			1957			1958			1959		and the market	1960	
And the second of the second o	W	T	%	W	7	*	W	T	%	W	T	%	M	T	%	W	T.	%	W	T	%	A	T	%	M	7	%
		<b>N##3373(49)</b> (3)			**************************************	*********	-		NAC HONORES		-					-	W294 CD COW YCTS	SOLIT CANCES									
Theology		19		-	33	<b></b>	-	33	<b>//A</b>	-	33	æ	-	51	200		35	<b>.</b>	-	35	-	-	32	-	•	21	**
Laws	-	16		8	53	1.9		45	2,2	8	28	3.6	2	46	4.4	2	28	7.1	-	7	-	en .	15	-		14	=
i. <b>P.</b>	3	30	10,0	3	32	9.4		20	<b>⇔</b> j.,	1	20	5.0		20	5.0		-	250	-	3	<b>-</b>	-	5	-	-	<b>-</b>	can-
Medicine and Surgery	2	40	5.0	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
Engineering and Arch.		19	<b>42</b> -7	-	39	<b>.</b>	_	39	**************************************	-	19		8	25	4.0	ecococococococococococococococococococo	25	4.0	CARETON COMPANY	8	12	1.	11	9.9	1	10	10.0
Dental Surgery		5	<i>i</i>	-	10			5	=		5	Ð	8	13	7.7		9	11.1	612346745446844	10	10	•••	12	8.3	45	4	
Arts	4	77	5.2	3	46	6.5	4	84	4.8	े। ह	84	4.8	ı	30	3.3		39	3.6	2	30	6,5		23	4.3	2	24	8.3
Others (D.P.A.)	-	······································		-	· · · · · · · · · · · · · · · · · · ·	<b></b>								37			37	•	8	27	<b>259</b>		28	85	=	26	<b>e</b> s
Science	26	145	18.0	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
Pharmacy	-	æ		25	95	26.3	25	89	28.1		-		14	16	87.8	12	14	85.7	-	-860		3	7	44.3	3	7	44.3
1 2	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1							(/ <del>///////////////////////////////////</del>	ji L			20-0		710000 C											-		
Total Regular Students	32	311	10.3	30	284	10,6	50	391	12.8	46	339	13.6	26	298	8,7	29	300	9.7	-	208	* 000	12	203	5.9	19	233	8.1
Tota   Man-Courses	35	341	10,3	56	456	12.3	71	526	13.5	47	356	13.2	30	359	8,4	30	339	9,2		-	<b>#</b>	12	219	5,5	19	246	7.7
Total Occasional Students	-	30			55	1.8	29	135	21.5	<b></b> 19	33	•		32	-	6	38	15.9	5	42	11.9	3	43	6.9	7	62	11.1

Source: Royal University of Malta

	195	2/53		19	53/54		1	9 <b>54/</b> 5	5	1	955/5	3	19	56/57			957/5	8	195	8/59		1	959/60	1
	Stud.	Cas		Stud.	Ca	s.	Stud.	Ca	S,	Stud.	Cas	•	Stud.	Cas	0	Stuc	i. Ca	ıS∉	Stud.	Ca	s.	Stud	. Ca	S.
		No.	%	·	No.	<b>%</b> .		No.	*		No.	*		No.	*		No.	%		No.	%		Noa	%
THEOLOGY				,											·									
Inter	-	-	***	21		-	21	3	14.3	-	-	-	21	3	14.3	18	1	5,5	-	-		7	-1	14.3
Final	19*	-	-	12	<b>=</b>		12	-	-	30*	-	-	30	1	3,3	17	-		35*	2	5.7	25	-	-
LAWS					-												-							
L.P.	30	62	<b></b>	32*	6	18.7	-	-	-	20	-		20*	-	, =	-	-	**	3	-	-	5*	-	
Laws I	-	=	<b>58</b>	37	8	21.6	-	-	-	-	-	-	18	7	38,8	-	-		-	-	-	8	1	12.5
Laws Other	16	<b>~</b>	-	16	**		45*	3	6.7	28	-	-	28	ı	3.6	38	4	10.5	7	-	-	7	•	-
N.P.	9	-	-	24*	-	ça.	16	gp4	-	16	-	-	16*		-	-	-	-	-	-	-	-	<b>842</b> -	-
MEDICINE AND SURGERY															.* .								0	
Inter	-	-	100	74		***	69	24	34.8				60	16	26.7	44	6	13.6	-	-	-	39	3	7.7
Final	40	-	-	40	-	-	4 1*	Į	2.4	45	***** <b>-</b>		45		-	45	-	**	41	9	21.9	32	3	9.4
DENTAL SURGERY								·																
Inter	- 1	-		5		**	5	î	20.0	•	-	•	9	-	-	9	3	33.3	-	-	. ==	4		. ==
Final	5		-	5 <del>*</del>	a	••	-	*	-	4	-	**	4*	-	-	-	-	-	10	2	20.0	8*	t	12.5
ENGINEERING AND ARCH.				-				·			:		BB000000000000000000000000000000000000					*					·	·
Inter A. & C.E.	-	-	-	-	404		-	-	-	-		-	-	-	-	-	-		-	-	-	-		-
Inter Arch.			ess.	13	-	-	13	-	-	-	639		7	ŧ	14.5	6	-	-	-	-	-	'		-
Inter Engin.	<b>a</b>	eto .		6	en ·		4	-	ao	-		-	2	-		2	1	·	-	-	-	2		***

	195	52/53	<del>- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1</del>	19	53 <b>/5</b> 4		19	54/55		19	55/56		19	56/57	7	1	957/58	3	195	i8/59		195	59/60	
	Stud.	Ca	s,	Stud.	Ca	iS.	Stud.	Ca	s.	Stud.	Ca	s,	Stud.	Cas	3,	Stud.	Cas	3 <sub>4</sub>	Stud.	. Ca	s,	Stud.	Ce	ıs,
1		No.	%		No.	%.		No.	%	٠	No.	%.		No.	×		No.	%		No.	%		No.	%
ENGINEERING AND ARCHITECTURE																								Campa Campa Color
Final A. & C.E.	19	-	-	20	400	-	20*	-	-	_	-	-	-	-			=	-	es.	-	ø	=		-
Final Arch.		4	86.3	6	2	33.3	4*	ca	<b>-</b>	13		7.7	12		-	13*	•	-	6	<b>8</b> 00	-	6	-	-
Final Engineering	4	-	-	4		-	4*	-	-	6	2	33.7	4		-	4*	-	-	2	-	-	2	-	-
ARTS (1986)				ALC ACCEPTANCE AND ADDRESS OF THE PROPERTY OF			NAME OF THE PARTY					·												
Inter	77	16	20.8	and and	-	-	61	3	4.8	58	18	31.0		-		16	-	-	.21	9	42.8	8	8	12.5
Final (Gen.)	-	-	-	26	2	6.4	24*	9	31.0	-	-	ane	25	6	24.0	19*	-		-	-	-	15	2	13.3
Final (Hons.)	-	-	-	20	-	-	20*	5	35.6		-	-	5	g g	20.0	4*	-	-	~=	-	-	-	-	-
Other Courses	-	-	-	400	***	-	**	-	-	-	-	en.	37	-		30	3	10	27		3.7	28*	esc .	***
SCIENCE						and the state of t									and the state of t	MOCHECACO								
Inter.	135	19	4.1	***	-	. ==	126	6000	. ==	126	32	25.4		-	.=	43	-		55	9	6.3	12	<b>.</b>	=
B <b>. S</b> c.	-	-	-	34	7	20.5	29⊁	, 4	13.8		-	273	16	• 0	68.7	5*		_	-		=	3	-	-
B. Pharm.	•••	-	-	95	6	6,3	89*	9	10.1	-	-	-	16	2	12,5	14*	-	-	-	-	-	7		-
Total Man-Courses	365	39	0.7	490	31	6.4	603	67	80.1	346	53	16.3	375	49	13.1	47	10	21.2	208	32	5.3	219	12	5.5

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: 1953/54 - 1960/61

Table 101.

	1953/54	1	1954/5	55	1955/	<b>′</b> 56	1956/5	5 <b>7</b>	1957/5	8	1958/	/59	1959/	50	1960/	61
Faculty	Teaching Staff	No. of	Teaching Staff	No. of Posts	Teaching Staff	No. of Posts	Teaching Staff	No. of Posts	Teaching Staff	No. of Posts	Teaching Staff	No. of Posts	Teaching Staff	No, of Posts	Teaching Staff	No. of Posts
			ALART DIGGS A COMPRISED					**************************************		***************************************	-					
Theology	7	7	7	7	7	7	7	7	7	7	7	7	8	8	8	8
Laws		11	10	10	9	10	9	9	11	18	8	11	8	9	9	9
Medicine & Surgery	22	22	21	21	21	21	21	22	22	22	<b>2</b> 2	22	22.	22	22	22
Engin. and Archit.	5	5	5	5	5	5	5	5	4	4	5	5	5	5	6	8
Dental Surgery	2	2	3	3	2	2	2	2	3	3	3	3	3		. 2	2
Arts	9	9	9	9	9	10	11	12	10	11	10	12	18	12	÷ II	14
Sc i ence	8	9	9	10	9	9	9	<b>.</b>	7	8	6	7	10		10	1.
TOTAL	64	65	64	65	62	64	64	68	64	66	61	67	67	70	68	74

Source: Royal University of Malta

Table 102

омненного пожения и постория в под при под под под под под под под под под под	1952/53	1953/54	1954/55		1956/57		1958/59	1959/60	1960/61
Professors	26	29	29	30	31	27	27	29	31
Lecturers	18	18	18	17	16	18	17	17	21
Additional Lecturers	3	4	3	à	5	9	8	9	6
Demonstrators	6	3	8	8	6	6	6	5	5
Temporary Demonstrators	5	10	6	5	6	4	3	7	5
		. :		·			,		
TOTAL	58	64	64	62	64	64	61	67	68

Source: Royal University of Malta

EXEMPTION FROM PAYMENT OF FEES AND ESTIMATED COST: 1953/54 - 1960/61

Table 103.

Year	Total Regular	Total Applications		Exemption	Granted		Exemption Not	Cost
	Students Ist. Oct.	for Exemption	Full	Three Quarters	Half	One Quarter	granted	£
1953/54	284	45	17	3	7	10	8	750
1954/55	391	92	33	2	8	5	44	1,000
1955/56	339	45		<b>-</b>	2		31	340
1956/57	298	23	11			•	10	290
1957/58	300	24		em ·	1	-	12	255
1958/59	208	, <b>12</b>	10	••• ·	-	-	2	227
1959/60	203	10	5	2	-		3	161
1960/61	233	27	10	-	6		11	557

Source: Royal University of Malta

Table 104

	1952/53	1953/54	1954/55	1955/56	1956/57	1957/58	1958/59	1959/60	1960/61
	Actua!	Acțual	Actual	Actual	Actual	Actual	Actual	Actual	Actual
Balance in hand on 1st. October	9,444	5 <sub>9</sub> 376	5,841	2,001	<b>=</b> a	<b>-</b> x	<del>-</del> 629	12,929	15,605
Revenue:									
Registration and other fees	10,038	11,048	15,973	10,952	9,432	10,984	6,618	6,526	10,425
Government Grant	25,000	26,500	28,000	29,900	31,000 a	32 <b>,2</b> 53 b	74,450e	60,000	86,000
Expenditure:									
Personal emoluments	27,353	26,757	33, 175	30,530	30,778	30,715	53,491	46,490	71,729
Other Charges	11,753	10,326	14,637	12,414	12,601	13,152	14,018	17,360	34,495
Surplus (+) or Deficit (-)	<b>-4,</b> 068	+465	-3,839	-2,002	-2,847	<del>-</del> 629	+13,559	<b>+2,676</b>	<del>-</del> 9,799

#### BALANCE IN HAND ON 1st. OCTOBER 1952 - 1960 AND REVENUE AND EXPENDITURE FOR THE ACADEMIC YEARS 1952/53 - 1960/61

	100/2004 COMPANY OF CONTRACT O		-		<del>Caracteristics (cons</del> cience)		Professor manuscriptor or a	Thousar	nd £.
i. Balance in hand on ist. October	9.4	5.4	5.8	2.0.		<b>=</b> `	<b>-0.</b> 6	12.9	15.6
2. Income	35.0	37.5	44.0	40.9	40.5	43.2	81.0	66,5	96.4
(a) Government Grant	25.0	26.5	28.0	30.0	30,6	32,3	74.5	60,0	86.0
(b) Attendance Fees	5.9	7.3	9.7	5.9	5,6	6.3	3.7	4.4	7.6
(c) Examination Fees	3.6	3.2	5.2	3.4	2.6	<b>3.</b> 5	1.9	1.7	2.4
(d) Other Income	0.5	0.5	1,1	1.6	1.7	1.1	0.9	0.4	0.4
3. Expenditure	39.1	37.1	47.8	42.9	43.3	43.9	67.5	63,8	106.2
(a) Personal Emoluments	SCOTTON CHARGO								
Administration	10.4	11.3	12.4	12.6	12.6	13.3	14.1	17.6	22.6
Teaching Staff	14.6	15,5	16.8	17.9	18.1	17.4	22.5	28.9	49.1
Bonus to Teaching Staff in lieu of arrears	2,2	_	4.0	50 61 11 11 12 13 14 15 15 16 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18		_	**************************************		
Arrears of salaries in respect of period 1.4.48 - 30.9.50	-02	_	No.	_	-	- sea	16.9	0,3	-
Arrears of salaries in respect of period 1.4.59 to 30.9.60	-				and the second s	water .			15.0
(b) Other Charges	11.8	10.3	14.6	12.4	12.6	13.2	14.0	17.0	19.5

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

b. Grant for the academic year 1957/58 inclusive of special grant of £4000 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.

#### NUMBER OF STUDENTS ATTENDING TRAINING COLLEGES FOR TEACHERS: 1955/56 - 1960/61

Table 105

	**************************************								,		Scho	lastic	Year											
		1955	/56			1956	/57			1957/5	i8			1958	<b>/</b> 59			1959/	60			196	)/6I	
College	Tw	o Year	Cours	<b>*************************************</b>	Tw	Year	Course	)	Tw	Year	Course	**************************************	Tw	o Year	Cours	•	T	vo Year	Cours	•	7,	o Year	Cours	; <b>3</b>
	lst	Year	2nd	Year	lst	/ear	2nd	(ear	lst '	Year	2nd	Year	ist	Year	2nd	Year	ist	Year	2nd	Year	lst	Year	2nd	Year
Accommodification control of the con	М	F	M	F	М	F	М	F	М	F	M	F	M	F	Ŋ	F	М	F	М	F	М	F	М	F
St. Michael's College	30		27	•	3 3	*	29	-	3	433	29		30		30	-	30		30	-	<b>3</b> 0	-	. 30	# # # # # # # # # # # # # # # # # # #
Mater Admirabilis College		80	•	64	***	<b>©</b> 0	_	64		87		82	-	87		82	-	83	ō	87	<b>a</b>	87	-	87

Source: Department of Education.

Table 106

	Grant-aided Schools	1952/53	1953/54	1954/55
	and a second second second second second second second second second second second second second second second	Expedited times and or of 6000 and an expedition for the company of the company o	£	£
R. Carl	Total	1,518	1,568	0,568
By SQ	Nursery		G)	
	Infants	© <b>`</b>		•
<b>3</b> : a :	Primery of Land	318	318	318
	Secondary	600	650	600
	Technica I	600	600	600

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

SUBSIDIES TO PRIVATE SCHOOLS: 1955/56 - 1960/61

Type of School	1955/56	1956/57	1957/58	1958/59	1959/60	1960/61
CONTROL OF THE PROPERTY OF THE	C	6	en mente autoria de la composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composi	E	£	£
in the second se	1	erija				
Total	1,970	1,107*	1,145	1,120	1,070	1,0.68
er 🙀 er en er en er en er en er en er en er en er en er en en er						
Nursery	200		<b></b>	100	•	
Nursery/Infants	20	20	45			-
Nursery/Infants/Primary	100	100	cas			
Infants/Primary	175	137	100			
Infants/Primary/Secondary	175	175	175	•	-	
Primary/Secondary	700	675	725	1,120	1,070	1,068
Nursery/Infants/Primary/Secondary	-	-	100	•		0
Technical	600	<b></b>	•		<b>a</b>	

<sup>\*</sup> A further £1,040 was granted to the Malta Society of Arts, Manufactures and Commerce during 1957/58.

Table 107.			-				generalista a sacrato		KDIZDEN GERRADER		water Company of The Company		ν.	the opposite				
Details		1955/56			1956/57	7		1957/58			1958/59			1959/60			1960/6	
of	Recur	·	Non-R	Recur	rent	Non-R	Recu	rrent	Non-R	Recu	rrent	Non-k	Recu	ırrent	Non-F	Recu	rrent	Non-f
Expenditure #	Personal Emoluments	Other Charges	Non~Recurrent	Personal Emoluments	Other Charges	Non-Recurrent	Personal Emoluments	Other Charges	Non-Recurrent	Personal Emoluments	Other Charges	Non-Recurrent	Personal Emoluments	Other Charges	Non-Recurrent	Personai Emoluments	Other Charges	Non-Recurrent
	£	£	£	£	£	£	£	€	£	£	£	£	£	£	£	£	£	£
OFFICE OF THE MINISTER	3,749	3,737	*	4,374	4,157		4,655	4,754	<b>579</b>	342	2,784	-	-	=	<b>a</b> ^.	<b>-</b>	<b>as</b> i	
OFFICE OF THE DIRECTOR	10,222	4,452	**	9,511	10,446	•	13,305	10,446	æ	14,731	11,113	-	16,303	12,728		-	14,085	game :
Training of Teachers abroad	-	1,543			4,272	-	-	8,820	-	E .	6,107	=	-	13,818	-	=	11,759	
Youth Service Organization	-	65,698	an-102	Corona de la companya	89,1 <del>0</del> 2	-		92,576	-	2,577	95,543	-	2,899	95,000	-		12,000	
Primary Schools	57,855	32,889	•	547, 159	85,998		731,839	75,502	<b>**</b>	750377	68,034	-	778363	86,639	-		79, 156	=
Training of Male Teachers		5, 190	•		9,816	-		12,074			11,695	-	-	11,457	-		12,976	
Training of Females Teachers	-	10,054	-	-	15,976	~	-	17,665	<b>a</b>	-	22,101	-	-	23,083	-		24,225	
Lyceum & other Grammar Schools	<b>63,45</b> 3	5,959		66,891	7,737	•	79,491	18,101	•	86 <b>,97</b> 9	18,815	-	93,675	25,326	<b></b>	·	28,615	
*Orphanages	2,706	6,873	-	2,735	7,092		2,935	7,499	-	2,917	7,315	-	-		-	-	-	. 🚗 '
TECHNICAL EDUCATION:		CHARLES C MANAGEMENT OF	Security Control of the Control of t	A CONTRACTOR AND A CONT		#CZBS#fallsc.l.ma	OCCH TERROPENTON			ECONOMIC PROPERTY.				A TRIBUTANT CONTRACTOR				
Office of the Director of Technical Education	5 <b>4</b> 5	385	•	4,064	1,099		5,322	1,866	-	5,802	1,788	<b>~</b>	5,447	2,594	· =	_	1,110	=
Technical Schools	24,510	9,057	•	29,151	15,107		43,952	19,817		54365	19,629	-	69,123	24,837	cas.	0	39,795	<b>.</b>
Trade Schools for Tailors	-	346	₩		594	-	_	579	¢	-	556	•	-	587	-	.=	587	· <b>-</b>
Industrial School (Semi Govt.)	3,053	6 <b>,50</b> 3	•	3,137	8,190		3,379	10,554	, ss	3, 194	12,270	-	3,401	9,819		-	13,888	
						<b>.</b>				],								

=--

<sup>\*</sup> Under D. E. L. S, W.

4	}	R	B .	0	Q	1	()	<b>1</b>	9	e c	l	0 1	1 {	3	)	A I	1	1
School of Arts	1,148	6 <b>7</b> 9	=	1,279	1,037	-	1,475	1,858		1,445	1,288	6	1,256	1,322	8	***	1,455	•
SPECIAL EXPENDITURE:							WATER CONTRACTOR AND AND AND AND AND AND AND AND AND AND	,				-				AND THE PROPERTY OF THE PROPER		
Education	<b>.</b>	***	85,203	-	_	26,995		- cas	9,172			17,944	gas .	e	4,865		4,391	es
Technical Education	<b>600</b>	=	624	-	-	309		and the state of t	-		<b></b>			<b></b>	532		205	-
CAPITAL EXPENDITURE:															V			
Education	<b>es</b>	cas	240,674		=	487947	9		484841	-	e e e e e e e e e e e e e e e e e e e	347,622	8	Cha	8,962	<i>(</i> 2)	<b>g</b> a	<b>e</b>
Technical Education		<b>.</b>	5,702	-	<b>-</b>	175141	12 m	-	231711		cas	157,052	0	ca	1,268	٠	103,190	a
*TRAINING OF UNEMPLOYED (a)	-		8,374		, x> <del>=</del>	28,974		-	18,343	-	<b>33</b>	29,605	<b></b>	<b>&amp;</b>	48,896		<b>-</b> 44,082	CS
*Vocational training for prospective emigrants	-	2,558	60,817	cas		72,728			56,979	co	cat	38,801	æ.	cas		<b>4</b> 023		
Grant to Royal University of Malta	erg.	29,990	can	-	30,660	6000 C	19 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	35,100		s==	(b) 74,450	0		6	ā		60,000	0
TOTAL	567,241	190,913	401,394	768,301	291,283	792,094	886,433	317,211	801046	922,729	353,488	591,024	970,467	307,210	64,524	1,227,323 (c)	451,519	cas

<sup>#</sup> Relates to the Financial Year i.e. April 1st. to March 31st.

Note: This is a continuation of Table 107

<sup>\*</sup> During 1957/58 administered by the Department of Emigration, Labour & Social Welfare

<sup>(</sup>a) Designation changed to Industrial Training

<sup>(</sup>b) Of which £14,450 consist of arrears for the period Apri 1/September 1958

<sup>(</sup>c) Breakdown by type of School not available for 1960/61

<sup>\*</sup> For 1959/60 amalgamated "Vocational and Industrial Training"

X Equipment only

School	1954/55	1955/56	1956/57	1957/58	1958/59	1959/60	1960/61
Lyssum Gremmar	25. 14. 3.	28. 2. 0.	31.14. 7.	36. H. O.	29. 7. 1.	33. 15. 7.	.40°,,,
Primary	11. 3. 10	13. 3. 4.	17. 3. 4.	18. 6. 3.	17. 10. 11.	f7. I4. :5.	20, -, -,
Teshnical	<b>—</b>	<b>\$</b>	*69.14.7.	#59. 6. 4.	61. 4. 9.	65. 13. O.	<b>8</b> 0

<sup>\*</sup> 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
- Form 8. Government Industrial Training Centres Trainees by designation of course, age, educational qualifications and cause of leaving
- Form 9. Evening Classes Pupils, teachers and length of courses.

#### EDUCATION STATISTICS

# SCHOLASTIC YEAR 1960/61 GOVERNMENT PRIMARY SCHOOLS

THIS FORM IS TO BE FILLED IN BY THE HEAD TEACHER

	PART 1.	PARTIC	ULARS	OF S	C H O O	L ANI	s c	ноог	PRI	EMISE	S
							R	0 0 M S	3		
NAME of	f School					the numb	er of I	Rooms in	the box	r provided ed against	near the
Locali	тү				he do	ading of	their mach and	accasio	e e.g. A onally as	classroom s a worksh	used
<del></del>	CCCCC AND COMMON AND AND AND AND AND AND AND AND AND AN		50-00 - 00-10 - 00-10 - 00-10 - 00-10 - 00-10 - 00-10 - 00-10 - 00-10 - 00-10 - 00-10 - 00-10 - 00-10 - 00-10 -		l. Clo	ssrooms			5. Offi	1	
[ Ind	TYPE icate by means a	OF SCHO		ate box ]	1	kshops				ff Rooms	
_	oys	4. Boys and				edlework mestic S				re Rooms er Rooms	
I. D	or y S	4. Doys and	G. 1. 1. 0		4. Lab	oratorie	s		9. Tot		
2. G.	irls	5. Girls and	Infants				PLA	Y G R O	II N D	`,	
3. I	nfants	6. Boys and	Infants		1. Is	School p Put a (x)	rovided in app	with pl	layground box)		Yes No.
	7. Boys,	Girls, Infants			2. If	yes stat	e appro	x. area	in Sq.	<b>4004</b> 0-1	sq.yds.
		PREMIS	E S		3. Is	playgrou	nd shar	ed?		l. Yes	
1	1 No. of December		Γ						·	2. No.	
1. 101	al No. of Premis	ses	<u></u>		4. If	shared,	name ot	her Sch	ools		
2. No.	of Government.	owned Premises					C	LASS	E S		
3. No.	of Privately-o	wned Premises			Give 1	no. of cl	asses d	uring S	cholasti	c year	
	PART I	I. STAFF									
	SEX	GRADE Head Teach.pl	STATUS*	AGE LAST	CLASS	CEDIAL				AGE LAST	CLASS
SERIAL NUMBER	For Male put 1 For Female p.2	Sch Ass. n2	helow]	BIRTHDAY	TAUGHT	SERIAL NUMBER	SEX	GRADE	STATUS	BIRTHDAY	TAUGHT
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NOTE. A CONTINUATION SHEET FOR OTHER MEMBERS OF YOUR STAFF IS PROVIDED OVERLEAF

<sup>\*</sup> 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 1960/61

(CONTINUATION SHEET)

SERIAL NUMBER	SEX	GRADE	STĀTUS	AGE	CLASS TAUGHT	SERIAL NUMBER	SEX	GR ADE	STATUS	AGE	CLASS T AUGHT
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#### PART III. SCHOOL LEAVERS

PART II. STAFF

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HEADTEACHERS are requested to give the following particulars on those pupils who left school between the 16th July 1960 and the 14th September 1960 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 scholastic year.

AMERICAN STREET, STREE	AGE	SEX For Boy	Class			(Put o		SE AND DATE					<del></del>
SERIAL NUMBER	(Last	put l	last attended in this School	Emigrated	Course Course	2 Exempted	Deceased	Entered Lyceum or Grammar School	Entered " Technical School	Entered Private School	Other Causes	Month	Year
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Signature of Head Teacher \_ \_ \_ \_ \_ \_ \_ \_

	PART	III.	SCHO	O L L	EAVER	ts (c	ONTI	NUATI	ON SH	EET)									
	The state of the s	SEX	Cl ass	CAUSE AND DATE OF LEAVING (Put a cross (X) in appropriate column)															
SERIAL	AGE	For Boy put 1	last	ated	e ted se			Entered Lyceum or Grammar School	3		ر د	-							
27770 600 2000	(Last	For Girl	attended in this	Emigrated	Completed Course	Exempted	Deceased	inter yceu iramm	Entered Technical School	Entered Private School	Other	Month	Year						
NUMBER	Birthday)	1	School	1	2	3	4	5	<u>н</u> н ол	7	9								
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Signature of Head Teacher

	PART	III.	SCHO	0 L L	EAVEF	RS (C	ONTI	NUATI	ON SH	EET)			
		SEX	Class			(Put	CAUSE a cross	AND DATE C	F LEAVING	column)			
SERIAL	AGE	For Boy put 1	last	ted	t ed e	1	T -	d or					
	(Last		attended	Emigrated	Completed Course	Exempted	Deceased	Entered Lyceum or Grammar School	Entered Technical School	Entered Private School	Other Causes	Month	Year
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Signature of Head Teacher \_ \_ \_ \_ \_ \_ \_ \_ \_

#### GOVERNMENT PRIMARY SCHOOLS

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

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Serial Number	(Last	For Boy Put 1 For Girl	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
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	Age	Age Sex Promoted* Distribut		ibuti	bution of Number of		For pupils in Item 4 (iii) only)  [Insert (x) in appropriate col]  Leaving							
Serial Number	(Last Birthday)	For Boy Put 1 For Girl Put 2	Repeater or New (See note)	Milk	Cod Liver 0il	Vitamin Tablets	Morning and Afternoon Sessions Absent	Emigrated	Exempted	Deceased	Entered a Private School	Other Causes	Month	Year
	<u> </u>			(1)	(2)	(3)		(1)	(3)	(4)	(7)	(9)		
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<sup>\*</sup> 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). PART II. Cause of leaving (if any) Number of For pupils in Item 4 (iii) only) Distribution of Promoted\* Sex Age [Insert (x) in appropriate column] Leaving Serial Morning and For Boy Repeater Toblets a School Causes 01.1 Put 1 or New Afternoon (Last Cod Liver Emigrated Exempted Number Entered Private Month Vitomin Other Sessions Milk (See note For Girl put 2 below) Absent Birthday) (7) (9) (3) (4) (1) (2) (3) (1) 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.

<sup>\*</sup> Insert (x) in appropriate space.

#### EDUCATION STATISTICS

# SCHOLASTIC YEAR 1960/61

#### PRIVATE SCHOOLS

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

P A	RT I. PART	ICULARS OF	F SCHO	O L A	ND SC	HOOL PREMIS	SES				
						ROOMS					
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				1. Clas	srooms	5. Offices					
ADDRES	SS			2. Work	shops	6. Staffroo	oms				
	TYPE OF	S C H O O L									
[ Indicate	e by means of a Cros	ss (x) in the appro	p. box ]		dlework & mestic Scien	7. Storero	om s				
0. Nurser	y s	. Infants & Primary		S.		8. Other R	ooms				
1. Infant	s7	. Infants, Primary and Secondary		4. Lab	oratories	0. 00.00					
2. Primar	У 8	. Primary and			9. Total 1	number of rooms					
3. Second	ary	Secondary			P L	AYGROUND					
4. Nurser Infon		Nursery. Infants. Primary		Is school	ol provided te by means	with a playground? of a cross in app.bo	Yes				
5. Nurser Infant		and Secondary					No.				
and Pr	i i			If yes,	state appro	ox. area (in sq. yds.	Sq.Yds.				
	PREMI	SĖS									
					· (	CLASSES	·				
1 Total	No. of Premises										
					mber of cla astic Year						
2. Govern	ment owned										
3. Privat	ely owned			1							
	FEE	S		F	0 R : 0 F	FICE USE ON	LY				
	[ Put amount in b	ox provided ]					·				
Total am	ount of Fees Receiv	ed		Total	number of P	upils					
PART	II. STAFF	( Including Princ	cipal)								
	Sex	Grade	Statu	ıs	Age	Religious or Lay	Hours worked per Week				
Serial	For Male put 1	For Principal p.1	For Perman	nent p.1	(Last	For Religious p.1					
Number	For Female put 2	For Master p.2 For Teacher p.3	For Visito	or p.2	Birthday)	For Lay p.2	[ Put number ]				
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## EDUCATION STATISTICS SCHOLASTIC YEAR 1960/61

#### 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.

VERY IMPORTANT: In this section include also those pupils who had completed course or were preceeding to another school at the end of the last Scholastic Year.

	Age	Sex	Class		(			ID DATE O			lumn )			<u> programmentalia</u>
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	Y ear
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NOTE: A CONTINUATION SHEET FOR OTHER SCHOOL LEAVERS IS PROVIDED OVERLEAF.

Signature of Head of School.

### PÁRT III. SCHOOL LEAVERS (CONTINUED).

r	ART 11	1. SUR	OOL LEA	V E	n o			NUED AND DATE		VING		·		
	Age	Sex	Class	Antibodic vices	(	Put a		(x) in (	mppropri		lumn )			
Serial	(Last	For Boy put 1	Last Attended in this	q	d Course	THE STATE OF THE S		Entered Government Lyceum or Grammar School	Entered Government Technical School	Another	Entered Government Primary School	Causes		
Number	Birthday)	For Girl	School	- Emigrated	Completed	က Exempted	Deceased 4	Entered or Lyceum o	Entered Governme	Entered Private	<ul><li>Entered</li><li>Primαry</li></ul>	ω Other Cα	Month	Year
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## EDUCATION STATISTICS: SCHOLASTIC YEAR 1960/61 PRIVATE SCHOOLS

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

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		Sex	New	empted paying					chool or .		·	Date Leav	
	y)	(For Boy	r or	exempted If payin 2]				If Left,	Cause of	Leaving			
al Number	(Last birthday)	put 1	oted, Repeαter s note below)	School Fees [ If from fees put 1;	at School	Emigrated	Exempted	Deceased	Entered another Private School	Entered a Govt. Primary School	Other Causes	Month	Year
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<sup>\*</sup> PROMOTED, REPEATER OR NEW: For a Promoted pupil put 1; for a Repeater put 2; for a New Pupil who never attended ANY School before put 3; and for a New pupil admitted from another school put 4.

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### EDUCATION STATISTICS

### SCHOLASTIC YEAR: 1960/61

GOVERNMENT LYCEUM, GRAMMAR AND TECHNICAL SCHOOLS

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

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P A R T 1.	PARTICUI	ARS OF	s с н о о I	ور	PREM	ISE	s &	STA	FF				
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TYPE OF SCHOOL	1		·	Ιs	School	provide	d with c	playg:	round?			<b>-</b>	
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Total number o	f Premises			Num	ber of	classes	during						
	·			Scholastic Year 1960/61									
1. Government	o wned		4		T	EACH	HING	STA	FF				
	•					Put numb	er in b	x prov	ided ]		M	r	
3. Privately o	Privately owned  ROOMS						M	<u>-</u>		14	I <sub>M</sub>	T	
				1.	Perman	en t		5.	Visitin	g Maste:	rs	<u> </u>	
	-					~~	ГТ		Instruc			1	
[Put a number	in the box provi	ded near the typ	e. Rooms	i	Tempor	ary	<u></u>		Technic	al Scho	ols[	<u> </u>	
should be cl	assified against lassroom used da	the heading of	ccasion-	3.	Second	ed from		7	Total i	n Sahaa	1 T	T	
ally as a wo	rkshop should be	classified as	a class-		Primar	y School	ls		10101 1	n benee	' L_	<u> </u>	
roomj		7.0	-		Contrd			T 8.	Of whic	h Secon	ded	T	
						ct		٠. لــ		r Depts			
1. Classrooms	5.	Offices	1.										
		Staffrooms								.,	77		
2. Workshops	·		<del>}</del>							<u>г_М</u>	$\frac{F}{1}$		
3. Needlework Domestic	cunu j	Store Rooms	<b>}</b>	Но	urs wor	ked per	week in	this	School b	У			
Domestic	8.	Other Rooms				Master				. L	<b>لـــــل</b>	ŀ	
4. Laboratori	ies 9.	Total					Males a	nd F d	enotes h	?emales			
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PART I	I. SCHOOL	LEAVERS	}										
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current Sc	holastic Year.	, www. Depremot	. 1000 t		~~ ***	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	-5.15 ru	- a t t U I	. 00,01	- 1118			
VERY IMPORTANT	r. In this Sect	tion please incl	ude also tl	hose	pupils	who com	pleted o	ourse	or were	proceed	ling to	o	
	ol at the end of				-						3 .		
	<b>_</b>		1			· .							
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NOTE: A CONTINUATION SHEET FOR OTHER STUDENTS IS PROVIDED OVERLEAF.

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						Cause	and Da	te of Le	aving		
					[Put	a cross				lumn]	
Serial No.	Āge	Sex	Class last								
and	(Last	For Boy put 1	attended in	Emigrated	Completed Course	Did not complete	Deceased	Entered Private School	Other Causes	Month	Voor
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### EDUCATION STATISTICS: SCHOLASTIC YEAR: 1960/61 GOVERNMENT LYCEUM, GRAMMAR, SECONDARY TECHNICAL AND TECHNICAL SCHOOLS

e Charles and a complete and a	THIS I	FORM IS TO BE	FILLED IN BY	Y EVERY I	EACHER II	V CHARGE	OF A CL.	ASS .		
РА	RT I. SC	HOOL AN	D CLASS							
1. Type	of School									
[Sta	te whether Lyc	eum, Grammar, S	econdary Techni	cal or Tec	hnical]	<u> </u>				
2. Loca	lity	e panelinania Biologia di Panelinania Biologia di Panelinania								
3. Clas	SS									
_	per of Pupil.	s in Class: box provided or	gainst each ite	m]						
	(i) On the ls	t October, 1960	(or the first	day of sch	00])	EN-O-P-JAMESA CITATO				
		between 1st Octo e, 1961 (or the			school) and	d				
(		s between 1st 0 e, 1961 (last d		irst day o	f School)a	nd .				
	another shown a	who completed conscious which hose having left s	e will start at	tending in						
PAR		30th June, 1961 UPILS	(Or last day o	I SCDOO1)					Street of the St	
NOTE:		should contain	details on eve	ry pupil i	n Items 4	(i) and (	ii) above			90) 10 (0 H V 16)
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Serial	Āge	Sex	Promoted		Cause of For Pupils nsert (x)	in Ttem	4 (iii) on	ly, mn]	Date Leavi	
	(Last	For Boy Put 1	Repeater	Emigrated	Did not complete course	Deceased	Entered a Private School	Other Causes	Month	Year
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1			below]	1	3	4	7	9		
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<sup>\*</sup> PROMOTED, REPEATER OR NEWY 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.

PAR	T 11. (C	ONTD.) P	UPILS							
Serial	Äge	Sex	Promoted	[] I1	Cause of I For Pupils asert (x) i	leaving (I in Item 4 in appropr	f any) (iii) on iate Colu	] y mn]	Date Leav:	
	(Last	For Boy Put 1	Repeater	Emigrated	Did not complete	Deceased	Entered a Private School	Other Causes	Month	Year
Number	Birthday)	For Girl Put 2	or New	i i	Did Com	90 Q	2 Ent	ο Other Causes	W	<b>λ</b>
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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		
<ol> <li>Name of Ce</li> <li>Locality o</li> <li>Number of</li> </ol>			
PART	II. PARTICULARS OF TEACHING STAFF		
Serial	DESIGNATION OF COURSE	Number of I	nstructors
Number	[Enter exact designation for each course, e.g. Woodwork, Motor Mechanic, Sheet Metal and Panel Beating, etc.]		
of Course	NOTE: The number of Designations is to agree with that in Item 3 above.	Permanent	Temporary
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Signature of Head of Centre \_ \_ \_ \_ \_ \_

### PART II. PARTICULARS OF TEACHING STAFF (CONTD.)

		Number of	Instructors
Serial No.	DESIGNATION OF COURSE	Permanent	Temporary
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Signature of Head of Centre \_ \_ \_ \_ \_ \_ \_ \_

#### 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.

Serial	Age in	Conus	se of Leavi	ng (put an	X in appro	priate col	umn)	Date of	Leaving	Duration
	years	4		Did not	complete C	ourse				of
Number	(Last Birthday)	Completed Course	Employed in Trade	Employed not in Trade	Unemployed	Emigrațed	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	oriate colum	nn)	Date of	Leaving	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	οf	Head	o f	Centre						

### EDUCATION STATISTICS: SCHOLASTIC YEAR:

### INDUSTRIAL TRAINING CENTRES

		IHIS FOI	RM 15 10 B	E FILLEL	IN FOR	EACH (	COURSE					
PART	r I. CEN	TRE AND	COURS	E							No.	
	of Centre						-					
2. Locality												
3. Design	nation of Cou	irse										
[Ente	er exact Designo	ation, e.g. Wo	oodwork, Mot	or Mechani	ics, Shee	t Metal	and Pan	el Beati	ng, e	tc.]		
[Ente	ion of Course or number of mor of Commenceme	nths] (			Day	Mont	: h	Year				
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	Pre-Admission	Age in		Insert a	cross (x)	in app	ropriate	column]	·		Allowance	
Serial	Standard	Years	Still at	Cause of leaving (If Any)						ate	(Give	
				Did not complete course							week l y	
Mumber	(See note)	(Last							of			
	,	•		g .	in not			s e	Leaving		rates	
	,	birthday)	School	yed i		loyed	ated	Causes			in	
				Employed Trade	Employed in Trade	Unemployed	Emigrated	Other	Month	Year	shillings)	
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<sup>\*</sup> 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 of other) School put 2; for all other Trainees put 3.

	Pre-Admission	Whether still at school or left  Age in [Insert a cross (x) in appropriate column]							Allowance		
Serial	Agraphia Colorado (richa)	_	Databasa Anton Mariana and Carrier Sangara, Sangara	Co	use of l	Date of		(Give			
W62 T 44	Standard	Years	Still	Г	oid not c			weekly			
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Number	C. TO C. C. C. C. C. C. C. C. C. C. C. C. C.	birthday)	School	d in	d not	be/	P	Causes	Leav	edving	in
	below)			Employed Trade	Employed in Trade	Unemployed	Emigrated	Other Co	Month		shillings)
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## EDUCATION STATISTICS: SCHOLASTIC YEAR: 1960/61 EVENING CLASSES, ADULT EDUCATION, ETC.

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

of the state of th											
PART I.	SCHOOL,	STAF	FAND	STUDENT							
1. Name of Scho 2. Locality								ere francische Seine Andrews von Bereite			
3. Teachers: [Put number box provide	in d] Fer Tot	les nales tal									
4. Students: [Put number in box provided]	Fe	les males tal			•						
PART II.	NUMBER	OF S	TUDENT	S PER S	UBJECT	T as on 30t	h June, 196	1.			
Subject	Length										
[Put name of subject e.g. Dressmaking. Mechanical Engineering etc.]	o f		Number of Students				Hours per Week				
	Full Course	lst Year	2nd Year	3rd Year	Total	lst Year	2nd Year	3rd Year			
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