

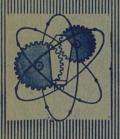
CENTRAL OFFICE OF STATISTICS - MALTA



EDUCATIONAL



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1963-64



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STATISTICS

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SCHOOL YEAR:

That of the Government Primary Schools covers the ten months from September 15 to the following July 15; that of Grammar, Secondary/Technical and Technical Schools starts 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 1964 refers to the school year extending from September/October 1963 to July 1964.

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 The count is net of the pupils who have died, withdrawn or transferred to another register during the same school year. In the case of the university and polytechnic the count relates to the start of the academic year or in the present volume to October 1963.

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:

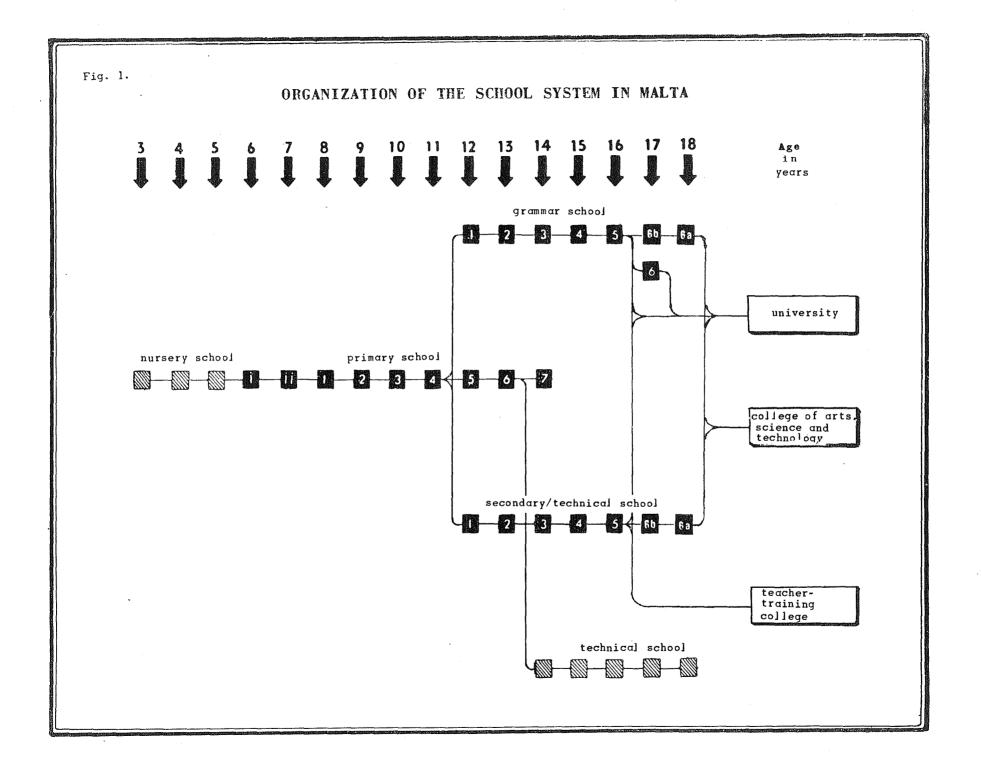
A pupil (student) is a person enrolled in a school for systematic instruction at any level of education.

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.



COMMENTARY

PART 1 - ORGANIZATION, LEVELS AND FINANCE OF EDUCATION

The statistics contained in this publication relate to educational institutions and, to a very limited extent, to educational finance. They were collected from postal questionnaries addressed to all educational establishments, public and private. Heads of school, principals of college and the university registrar made a complete return on the 1963/64 school year, referred to in this commentary as the 1964 school year. The returns were vetted and coded, and later processed by punch-card equipment available in the office.

Organization of the school system:

The school system in Malta is not dissimilar to that in many other countries. Nursery (pre-primary) schooling is optional and precedes primary schooling. The primary course normally last from 7 to 9 years but it is the practice for pupils to sit for an examination for admission to a grammar, secondary/technical, or technical school and, if successful, to leave the primary school after 6 to 8 years. After 5 years of secondary education pupils sit the General Certificate of Education (University of Oxford) or equivalent examinations, and may proceed further on to higher education (in teacher training colleges, arts, science and technology college, or at the University) if in Alternatively, pupils may opt to dispossession of entry qualifications. continue their schooling and come on to the labour market, continue into the sixth class, or else complete a 'sixth form' of two years leading to an examination in one or more advanced level subjects at the G.C.E. examinations. is a certain amount of overlap between the primary and secondary levels since the primary course extends to 9 years and secondary education begins after 6 or 7 years of primary schooling. There is also some overlap between secondary education and higher education, and between primary schooling and technical education.

A standardisation of the system by educational level is useful for international comparisons though difficult to achieve. An attempt is made in this commentary to do this without, at the same time, foregoing the classification by type of school familiar to the local educationist.

Ø

Table 1.1

Educational	Normal		Enrolment
level	age=group (în year*)	Number•	Percentage of Population inf
All levels	3 = 24	73,249	49,6
Pre-first level	3 - 5	3,054	13,5
First level	6 = 14	57,192	86,3
Second level	12 - 17	00,040	23.7
Vocational	14 - 23	1,231	2.0
Third level	16 = 24	836	1.6
Special education		194	to to

^{*} Estimated population at end of 1964

Pre-first level education:

This is provided for children aged 3 to 5 years before they are admitted to the regular primary classes attached to schools. Known as nursery education, 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 1964 school year 3,054 (13.5 per cent of the child population aged 3 - 5 years) were enrolled at this educational level in nursery schools or nursery classes attached to schools. As in some countries, nursery education is provided only by private schools.

First level education:

Education at this level is concerned with the child's acquisition of the tools of learning - the three R's - together with an elementary knowledge of history, geography and religious knowledge apart from English, Maltese and Italian or French. It is imparted to children aged 6 to 14 in Government primary schools and to children aged 5 to 12 in primary classes attached to private schools. Enrolment totalled 57,192 which is 86.3 per cent of the population aged 6 - 14 years. There are indications that this enrolment is losing ground. Last year there were 59,557 children enrolled, and 60,426 in 1962.

This is the basic level of education which all countries provide without payment in government schools and on payment of fees in private schools. More than half the countries in the world now have compulsory education laws which are carried out fully or in part. In Malta, compulsory education laws were enacted in 1946.

Second level education:

Built upon the basic instruction given at the first level, second level education provides for the various needs of the adolescent in preparation for his active and intelligent participation in the life of the community. It normally begins after 6 to 7 years of previous instructions in a government primary school or in a primary class attached to a private school. The age of pupils taking up this education is normally 12 to 17 years. Very few continue beyond 17 years in what is commonly known as the sixth form. In 1964, 23.7 per cent or 11,046 of the population in this age-group were enrolled at this level in government grammar schools, secondary classes attached to private schools, and in government secondary/technical schools.

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

Vocational education:

Secondary/technical schools provide general and vocational education. and prepare their pupils to pass on to schools at the third level. been included under second level education. Technical schools, on the other hand, provide vocational education and are based on, at least, 7 years of first level education. They are "terminal schools", that is, they do not prepare their pupils to pass on to schools at the third level or they enable such further education only to a very limited extent. Usually, they prepare pupils for generical trades or occupations. Industrial training centres, too, provide vocational education but at a lower level. They enable trainees to acquire manual or mechanical skills connected with certain occupations while technical schools stress on the technical and scientific knowledge of the trade or occupa-Enrolment in technical schools and industrial training centres was 1,032 This represents 1.6 per cent of the population aged 14 - 23 years. in 1964.

Third level education:

One university, one college of arts, science and technology, and two teacher training colleges provide third level education. Students are required to have certain qualifications which, indirectly, imply completion of second level education before they are allowed admission to third level. Enrolment at this high level in 1964 was 838 - 1.6 per cent of the population aged 16 to 24 years.

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

Special education:

This is the type of education given to those pupils "who deviate so far physically, mentally, emotionally or socially 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 special schools at Wardija and Qormi (for mentally handicapped pupils) special classes attached to regular schools at Gzira (for educationally subnormal pupils), Pieta' (for deaf and dumb pupils) and Floriana (for blind pupils), and in a centre for the blind at Sta. Venera. The education thus provided is at the primary level, but the curriculum is often likely biased towards vocational training. Enrolment for special education was 194 in 1964, and included pupils beyond normal school age.

Another type of education, which complements the other types of organized education, is characterized by the fact that the teacher and his pupils do not find themselves in the physical presence of each other. We refer here to education by correspondence, sound broadcasting and television. Education by correspondence is taken up by students with educational establishments abroad. Education by sound broadcasting and television is carried on in connexion with regular schools or as part of the adult education programme; they are arranged by the Malta Broadcasting Authority in consultation with the Department of Education.

Educational finance:

The cost of education is shared between the public and private sectors of the economy. All costs of the private schools, including building and operational costs, are borne entirely by the private sector. The Government allocates limited aid to the private schools (cf. £29,867 allocated to private schools as subsidies in the 1963/64 financial year). Data are not available on the annual cost defrayed by private schools.

Expenditure on the running of Government schools in the 1963/64 financial year amounted to £2.19 million, of which £1.51 million were for personal emoluments, £0.59 million for other recurrent charges, and £0.09 million as non-recurrent charges. The annual cost per pupil in the Government schools worked out to £27 in primary schools, £62 in grammar schools, and £64 in technical schools.

Viewed from another angle, public expenditure, including capital expenditure, on education in the 1963/64 financial year amounted to 4.9 per cent of the national income generated in 1963. The proportions in other countries were:

Country	Financial year	Public expenditure on education as per cent of national income*
England and Wales	1957/58	4.0
France	195 8	3.0
Italy	1958/59	3.0
U.S.A.	1957/58	4.3
Japan	1957/58	5.5
Australia	1958/59	2.2
Cyprus	1957/58	4.3

^{*} Source: U.N.E.S.C.O. - Basic facts and figures, 1960.

We spend a greater proportion of our wealth to "educate our masters" than most other countries do.

PART 2 - COMPARATIVE SCHOOL ENROLMENT

A crude indicator of the educational achievement of a country in the "total school enrolment ratio" - enrolment in all schools below the level of higher education as a percentage ratio to the population aged 5 - 19 inclusive. This indicator resolves itself into two components: (a) "primary school enrolment ratio" - enrolment in all primary schools as percentage of the population aged 5 - 14 years, and (b) "secondary school enrolment ratio" - enrolment in all types of secondary schools (general and vocational) as percentage of the population aged 15 - 19 years. It is on this basis that international comparisons are made though it should be borne in mind that the indicators and the comparisons are subject to serious limitations.

Table 2.1

Country	Year		ited Popul -group (O		Scho	ool Enrolmen	t
	Volume of the state of the stat	5 = 14	15 - 19	5 = 19	Primary	Secondary	Total
Australia	1961	2,067	809	2,876	77	87	79
Cyprus	1958	123	48	171	65	52	62
England & Wales	1961	8,123	3,695	11,818	53	150	84
France	1962	8,156	3,434	11,590	72	79	74
Israel	1961	520	179	699	79	42	70
Italy	1961	8,220	3,780	12,000	54	60	55
Luxembourg	1960	42	20	62	74	45	64
Malta	1964	74	38	112	77	32	62
United States	1960	35,465	13,219	48,684	86	77	83

Source: U.N. Demographic Year Book
Statistical Year Book

Total enrolment at the primary and secondary levels of education, 62 per cent in Malta in 1964, marks an acceptable achievement in the educational field when one considers that the larger ratios in some of the more developed countries stem partly from older complusory education laws. The ratio obscures the position of the secondary level, and it is at this level that modern discussion is concentrated. Whereas the primary ratio of 77 per cent compares favourably with other countries, the secondary ratio of 32 per cent appears too These ratios are larger than those of the world population as a whole. low. In 1958, for example, in the world as a whole, enrolment at the primary level of education was 43 per cent; that at the secondary level of education 28 per These ratios fall short of a good yardstick of comparison since they cover various territories at different stages of development. Account has to be taken also of the criticism that the standard populations in the table are unrealistic for some countries since the age levels of the pupils enrolled in primary and secondary schools do not exactly correspond to these arbitrary age In England and Wales, for instance, the division between primary and secondary education is at age 11 or 12. Furthermore, the length of schooling at each level of education and in each type of school varies widely from one Hence the respective school enrolment ratios must be country to another. interpreted in the light of the actual age range of pupils and the duration of primary and secondary schooling in each country. It follows that the maximum value for any particular enrolment ratio may be either above or below 100.

A different indicator of our educational achievement is that of an appropriate intake ratio based upon the population at risk. The primary intake ratio - enrolment in the first year of primary Stage I as a percentage of the total population aged 5 and 6 - was 47 per cent. Entry into primary level is normally at age 5 in private schools and at age 6 in government schools. Compulsory attendance at schools starts at age 6. The secondary intake ratio - calculated from the enrolment in the first year of secondary level as a percentage of the number enrolled the previous year in grades IV, V and VI of the primary level was 20 per cent in the same year.

ESTIMATED TOTAL ENROLMENT BY LEVEL OF EDUCATION AND REGION

Table 2.2

	Nun	nber of Pup (000		ed	Per	centage of Enrolment	Total
Region	Total for all levels	At the first level	At the second level	At the third level	At the first level	At the second level	At the third level
World total	359,495	272,891	75,820	10,784	76	21	3.0
Northern Africa	4,620	3,857	663	800	84	14	2.2
Northern America	45,472	31,211	10,784	3,477	69	24	7.6
Northern and Western Europe	24,626	16,673	7,404	549	68	30	2.2
Central Europe	22,099	15,080	6,474	545	68	29	2.5
Southern Europe	19,577	14,965	4,076	536	76	21	2.7
J. S.S. R.	33,510	17,728	13,603	2,179	53	41	6.5
Other regions	209,591	173,377	32,816	3,398	83	16	1.6
Malta (1964)	70.1	57.2	12.1	0.8	81.6	17.3	8.0

Source: U.N.E.S.C.O. - Basic facts and figures, 1960

It may be estimated that in the world today, about one person in eight of all ages and two young people in five between the ages of 5 and 20 years receive some kind of formal education. According to recent statistics available to the Unesco Secretariat, the number of pupils enrolled in all types of educational institutions in the world is about 360 million, not counting another 15 million children receiving pre-school education in kindergartens and nursery schools, or attending special schools for handicapped children. The school-going population represents approximately 40 per cent of the estimated world

population aged 5 - 19 years inclusive. Approximately 76 per cent of the school-going population was enrolled at first (primary) level of education; 21 per cent at the second (secondary) level, comprising general and vocational education; the remaining 3 per cent were students in institutions of higher education. Percentage distributions of total enrolment by level of education is also given for regions and for Malta. The distributions are affected by the way primary, secondary and higher education are defined and by the duration of schooling at each level in the various countries. In Malta (1964) 81.6 per cent of the school-going population was enrolled at the first level; 17.3 per cent at the second level; 1.1 per cent at the third level (university, polytechnic and teacher training).

PART 3 - GOVERNMENT PRIMARY SCHOOLS

Enrolment:

The net pupil enrolment at each grade and at all grades combined from 1959 to 1964 is given in table 3.1. This includes pupils whose names appeared in the school register on June 30th of each school year, and is "net" in that it excludes pupils who died, withdraw or transferred to another register during the school year. Net enrolment for all grades taken together declined consistently at an annual average rate of 2 per cent from 54,446 in 1959 to 47,807 in 1964. Within the grades there were differences in trend. Enrolment declined continuously in Standard II, III and IV; fluctuated in Stage I; in Standard V it started declining after 1961; in Standard VI decline set in only in 1963 while in Standard VII enrolment increased continuously. The decline in 1964 was spread over the grades from Stage I to Standard VI.

ENROLMENT IN GOVERNMENT PRIMARY SCHOOLS, 1959-64

Table 3.1

0 8	5,337 6,954 8,414 8,906	5,350 6,839 7,474	4,758 6,775 7,091	4,902 6,506	5,724 6,500	5, 477 6,9 48
0	8,414		·	a series de la constante de la	6,500	6,948
	1 1	7,474	7.091			
9 8	9 906		00000	7,242	6,706	6,605
	1 00000	8,222	7,632	7,114	7,129	6,726
9 0 0	8,706	8,483	7,930	7,359	6,854	6,660
14	7,865	7,925	7,704	7,220	6,786	6,319
٧	6,083	6,143	6,474	6,306	6,045	5,599
٧٥	2,181	2,735	2,875	3,335	3 ,23 9	3,172
VII		e=	137	146	204	301
: \$	54,446	53,171	51,376	50,130	49,187	47,807
	VII	Viii	VI 2,080 2,735.	VI 2,080 2,735 2,875 VII = 137	VI 2,181 2,735 2,875 3,335 VII = 137 146	VI 2,081 2,735 2,875 3,335 3,239 VII = 137 146 204

Various factors have influenced the enrolment trend. compulsory school-age population - reckoned as that aged 6 to 14 years on the 30th June - diminished consistently from 74,094 (in 1959) to 71,699 (1961), 67.876 (1963) and 66.289 (1964). The "bulge" in the age pyramid of the population created by the numerous births of 1944 - 50 advanced up the age scale and was replaced by smaller generations. It is this advance that retarded decline in the higher grades. The survivors of the "bulge" were aged 9 to 15 years in 1959 and 14 to 20 years in 1964 which, were it not for the fact that other factors enter the situation, implies that the decline will not continue after 1964. Second, no less than 9,275 pupils left the Government primary schools from 1959 to 1964 and emigrated with their parents to the white Commonwealth. of these emigrated in the course of the school year under review. Third. an average of 2,800 pupils a year (2,950 in 1964) are exempted from further schooling because they attain age 14 without having completed course or because their absence from home will cause hardship to the parents. Fourth, admission to the Government grammar and secondary/technical schools and to private schools (1,327) and 768 in 1964) has made inroads in Government primary school enrolment.

Class size:

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

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

Average class size in the government primary schools has been falling for some years. From 28.0 in 1958 it slided to 26.5 in 1959 and to 25.6, 24.8, 24.5, 23.9 and 23.3 in successive years. With the factors discussed above, the increasing number of teachers in service pushed down class size. True that teachers in service were down to 2,068 in 1964 and classes down to 2,049: At the same time, the pupil population went down by more than 4 per cent. Analysed by grade or standard, the average size of class generally becomes smaller with rising grade. The drop in the higher grades implies that there are not enough pupils enrolled rather than an increase of teachers.

Table 3.2

0 4	Average Number of Pupils per Class				
Grade	1960	1962	1964		
All grades	25.6	24.5	23.3		
Stage !	28.6	27.4	26.7		
Stage	28.4	27.3	26.9		
Standard	27 .4	26.7	25.4		
Standard	27 .4	26.3	25.1		
Standard III	26.7	25.8	24 .0		
Standard IV	24.8	23.7	22.5		
Standard V	21.7	21.4	4 ه 20		
Standard VI	18.0	17.8	16.0		
Standard VII	-	13.3	12.5		

What the optimum size of class in a primary school should be is a question of interest to the educationist. Many countries have in their educational laws and regulations certain stipulations regarding the maximum size of classes, but practice is often at variance with these provisions. There are no such provisions in Malta, and the actual figure is smaller than that in most other countries. For example, in England and Wales, average class size often exceeds 40; in Australia the most usual size of class is between 40 and 45; in the United States the median class size is between 30 and 32.

Teachers and other personnel:

Headteachers are on the increase; school assistants have now edged up after decreasing in 1961. In 1963 and 1964 there were 99 and 102 headteachers; school assistants numbered 52 and 57. School assistants formerly in charge of schools are being replaced by headteachers, and it appears that more headteachers are being given the services of a school assistant.

It is obvious that a complete count of all personnel employed by the government primary schools educational system may be necessary from time to time for budgetary and planning purposes. But the chief interest in current educational statistics is the number of teachers in service who have direct control of a class. These may be either on a permanent or a temporary basis. The permanent teachers increased from 1,326 to 1,430 between 1963 and 1964; the temporary teachers decreased from 748 to 638. As the temporary teachers – those who, since the inception of the teacher training colleges, did not qualify

from these training colleges - resign their temporary appointment on getting married or for any other reason they are replaced immediately by permanent teachers. Temporary teachers are also now being encouraged to go to the teacher training colleges, given a certain amount of priority over other applicants for admission to the colleges, and eventually have their status changed to permanent teachers.

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

Schools:

Recent trends indicate a reduction in mixed schools and disp rsion of pupils into schools which cater for boys only, girls only, and infants only. Six years ago there were 108 schools; in 1964 there were 112. Slight changes from year to year do not necessarily mean more school buildings since more than one school may be housed in one school plant, e.g., Msida and Hamrun.

Analysed by size, the typical school has a population ranging from 200 to 599 pupils. Small schools housing less than 200 pupils numbered 15; large schools with a population of 800 pupils and more were few - 6 in 1964.

Absenteeism:

In the 1964 school year government primary schools went through 333 sessions. These were either morning or afternoon sessions. At almost all grades, the incidence of absenteeism among boys was lower than among girls. In Stage I the average boy pupil was absent from 26.0 sessions; the average girl pupil from 26.8 sessions. In Stage II absenteeism fell sharply to 19.5 sessions per boy pupil and 21.0 sessions per girl pupil; then, the two sets of absenteeism rates tended to rise with rising grade. As the grade gets higher, so does the age of the child, and this involves increased liability to meet family commitments and keep away from school. These family commitments devolve more heavily on girls who, besides, may suffer from greater susceptibility to sickness with the onset of puberty. In Standard VI, for example, the average boy absented himself from 28.6 sessions, the average girl from 39.3 sessions. In Standard V, then, boys absented themselves less than in the preceding grade. The prospect of sitting the first public examination may influence this break in the trend of absenteeism.

Teaching of foreign languages:

The teaching of either Italian or French was introduced in the 1963 school year. Pupils in Standard IV and higher Standards could opt to be taught either Italian or French or neither of these languages in addition to English and Maltese. In Standard IV, 65.6 per cent of the boys went in for either of the languages, most of them for Italian; 76.6 per cent of the girls did so. At the different grades a larger proportion of girls took on these languages in addition to English. For both sexes, Italian was far more popular than French, and French was generally more to the liking of girls than of boys.

Free nourishments:

The School Health Service distributed free nourishments to 88 per cent of the boys and 89 per cent of the girls enrolled in Government primary schools in 1964. The nourishments consisted either of milk only, or a combination of milk and cod liver oil, or vitamin tablets. Pupils in Malta were greater beneficiaries than their counterparts in Gozo (89 per cent of pupils in Malta received nourishments, in Gozo the proportion was 76 per cent). Much of the disparity in the proportion is found in the smaller consumption of milk/vitamin tablets in Gozo. In both Malta and Gozo girls availed themselves more of free nourishments.

PART 4 - GOVERNMENT GRAMMAR AND SECONDARY TECHNICAL SCHOOLS

Enrolment:

Pupils enrolled in these schools taken together increased continuously in the last five school years from 4,176 in 1960 to 6,136 in 1964. This substantial increase of more than 46 per cent was made possible by the excess housing capacity of existing school plants. It was greater in the secondary/technical schools (182 per cent compared with 86 per cent in the grammar schools). These schools were created a few years before 1960, and enrolment in them continued to increase at the initial end for some years after 1960 without diminishing at the finishing end. Population in these schools - 2,466 in 1964 - was housed in one boys' school and one girls' school in Malta, and one boys' school in Gozo. The population of 3,670 pupils in grammar schools in 1964 was housed in six schools (two for boys, four for girls).

That enrolment in grammar and secondary/technical schools was not greater is not due to insufficient demand for the type of education they provide. Demand, to be effective, must be reconciled to the ability of qualifying in the admission examinations. In 1964, no less than 6,205 (6,616 in 1963) candidates

sought admission but only 3 in every 10 qualified. The top 40 of those qualifying were granted scholarships to complete their second level education in a school - Government or private - of their choice. This is a convenient form of aid to the private schools.

Class size and pupil/teacher ratio:

Average class size in 1964 was 24.5 in the Government grammar schools. This is larger than the average prevailing in the primary schools (23.3). The curriculum in the grammar schools is understandably more specialized and diverse so that even a smaller average class size would elicit no adverse comments.

Apart from the sixth grade, class size in the other grades was never below 23. From grade two, class size tended to decrease with rising grade as the process of wastage and retardation leave a cumulative effect. The sixth grade's size was only 12.3. Pupils sit 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 go as a rule into teacher training colleges, sit for public examinations or commence higher studies at the university. Few continue into the sixth grade to consolidate their preparedness for still public examinations, and fewer still continue into the sixth form to prepare for the General Certificate of Education exams at advanced level.

In the secondary/technical schools average class size increased from 22.4 in 1960 to 24.1 in 1964. Because of the comparatively recent past of these schools the number of classes keeps on increasing – there were 102 classes in 1964 – but net enrolment had, since 1960, gone up to 2,466. Unless further schools are erected, little changes are expected in enrolment, number of classes, and average class size. Compared with average class size in grammar schools, classes in secondary/technical schools were, on an average, larger in 1964.

In the last five years the increasing enrolment in both types of school necessitated expansion in the teaching force from 227 to 249 in the grammar schools and from 68 to 196 in the secondary/technical schools. In the grammar schools expansion was at the same rate so that the pupil/teacher ratio changed little. The ratio was 14.5 in 1960, 14.1 two years later and 14.7 in 1964. In the secondary/technical schools, the pupil/teacher ratio was 12.8 in 1960, 15.6 in 1962 and 12.6 in 1964.

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

Schools and teachers:

The largest Government grammar school is the Lyceum at Hamrun with a net enrolment of 1,379 boys. Next in size comes the girls' grammar school at Blata-il-Bajda with 1,148 pupils. There are, in addition, four smaller grammar schools of which three are girls'.

There are three secondary/technical schools; one for boys at Paola with 1,460 pupils enrolled, one for girls at Hamrun with 891 pupils, and one for boys at Gozo with an enrolment of 115.

Teachers in service numbered 445 (267 male and 178 female) in 1964. There were 240 serving on a permanent basis, 68 seconded from the Government primary schools, and 108 employed as visiting masters/mistresses. The heterogeneous structure of the teaching force included temporary masters, contract masters/mistresses and technicians. About 56 per cent of the force taught in the grammar schools.

Admission examinations:

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

More than 6,200 pupils sat these admission examinations in 1964, and 30 per cent were successful. Most of the candidates and of those who got through were aged 12 or 13 last birthday on the 30th September, 1964. More than 1 in 5 of the passes were, however, secured by pupils aged 10 or 11 years.

Best results are obtained by pupils presented by their school. From 2,717 such pupils 53 per cent were successful; by contrast, out of 3,488 pupils not presented by the school only 11 per cent passed the examination. Moreover, pupils from the Government primary schools fared relatively worse than those from private schools. For example, the proportions of passes were 23 per cent and 44 per cent, respectively. Another point is that successful pupils, in the main, sit the admission examinations from the fifth grade.

Up to a certain extent the performance of boys was better than that of girls. For example, in English 9 per cent of the boys and 7 per cent of the girls were credited with 70 and more marks; in Arithmetic, the respective proportion were 15 per cent and 12 per cent. This pattern emerged from among pupils with higher than average intelligence. Among the average pupil differences were slight; credits with 50 to 69 marks were obtained by 25 per cent of the boys and 27 per cent of the girls in English and by 26 per cent of the boys and 19 per cent of the girls in Arithmetic.

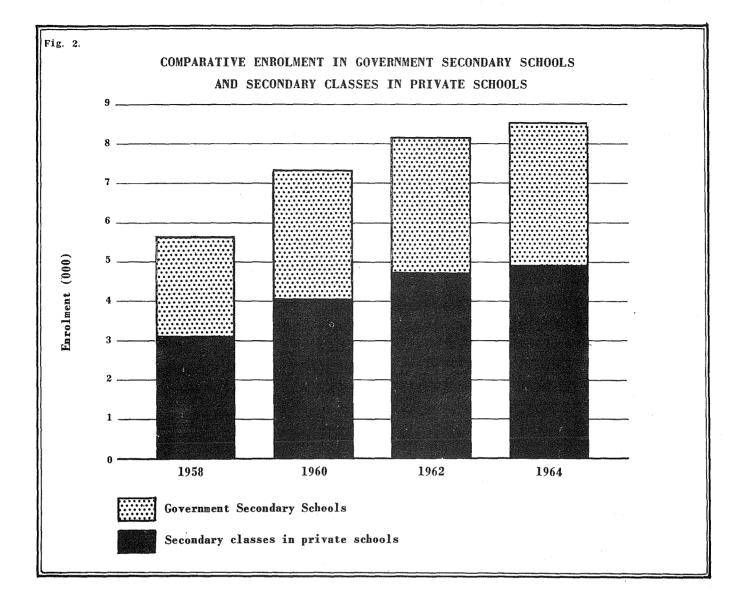
PART 5 - PRIVATE SCHOOLS .

Enrolment:

These schools are not operated by the Government though some receive a small measure of financial aid. Their buildings are provided, and running costs met almost entirely, by a proprietor or voluntary body. Instruction in them is very similar to that in Government schools but may be provided at the nursery, primary and secondary (excluding vocational) levels in one and the same school plant.

Total enrolment in private schools was on the upgrade until 1963 but declined to 17,349 in the course of the 1964 school year. At the secondary level enrolment rose by more than 22 per cent to 4,910 from 1960 to 1964. The rise in enrolment at secondary (excluding vocational) level in the Government schools was smaller, so that the intake by private schools in this sector of education increased to 24.3 per cent. At the primary level private school enrolment in 1964 dipped to 9,385 in sympathy with Government school enrolment. Changes at these two levels were matched by an upturn (to 3,054) in enrolment at the pre-primary level. This was unexpected in view of the recent rise in minimum age qualification to 6 in the Government primary schools and to 10+ in the grammar and secondary technical schools.

The importance of private schools is shown by the fact that 44.5 per cent of pupils at the secondary level and 16.4 per cent at the primary level are found in private schools. In some other countries private schools assume greater importance. In Finland, India, Philippines, Portugal, Spain, and Thailand, the majority of pupils at the secondary level are in private schools; in other countries, such as Belgium, Lebanon, Malaya, and the Netherlands, the total pupil enrolment in private schools is equal to or higher than the enrolment in public schools.



Class size and pupil/teacher ratio:

A comparison of average class size between private schools and Government schools at the nursery, primary and secondary levels is given in table 5.1. While class size is declining in the Government primary schools, it tends to rise at the primary level in private schools (29.9 in 1960, and 30.8, 31.0, 31.0, The divergency appears again at the secondary and 29.9 in successive years). Class size at this level was 25.2 and 24.8 in Government and private schools, respectively in 1960; the figures changed to 24.3 and 25.8 five years Increased demand for private schools education and a desire to maximise the difference between total receipts and total costs may account for the rises A comparison cannot be made at the nursery level for in average class size. this type of education is provided only in the private schools. Class size at the nursery level has been slipping in the last five years (39.9 in 1960, 37.5, 36.3, 36.6 and 33.6 in the following years). Taking all levels at the same time the table shows that average class size in 1964 was almost the smallest since 1959 in both Government and private schools.

AVERAGE NUMBER OF PUPILS PER CLASS IN GOVERNMENT AND PRIVATE SCHOOLS, 1960 - 64

Table 5.1

	School Year					
Level -	1960	1962	1964			
lursery	The state of the s		•			
Government schools	8	a	æ			
Private schools	39.9	36 .3	33.3			
rimary	**************************************					
Government schools	25.6	24.5	23,3			
Private schools	29.9	31.0	30.1			
Secondar y						
Government schools	25.2	2 4 .¶	24.6			
Private schools	24 _a 8	27.0	30.9			
All levels						
Government schools	25.6	24.5	23,3			
Private schools	29.9	30.5	29 .2			

Little can be said about the pupil/teacher ratio in private schools since information on the teaching staff employed in private schools does not differentiate between nursery, primary and secondary levels. Still less can be said about comparative pupil/teacher ratios in Government and private schools. The ratio in the private schools was 22.2, 22.7, 22.2, 21.8, and 20.6 in the last five years. These figures appear to be substantially greater than the ratios in the grammar and secondary/technical schools.

Schools and teachers:

There are 82 private schools of which 77 are in Malta. A number of them provides schooling at the nursery and infant levels. In all the schools teachers in service numbered 844. The backbone of the teaching force is composed of religious persons, i.e., priests, monks and nuns.

PART 6 - VOCATIONAL SCHOOLS

Technical schools:

Vocational education is provided in six technical schools - at Mriehel, Hamrun, Msida (two schools) and Marsa - all run by the Government. The technical school in Gozo started functioning in the 1963 school year. Pupil enrolment in them rose by more than 18 per cent to 1,032 from 1960 to 1964. The rise replenishes the local pool of skilled and scientific manpower on which manufacturing firms rely.

Average class size in technical schools has, like in other Government schools, gone down. In 1960, 29 pupils composed the average class; two years later it slided to 22; by 1964, the increase in teachers (from 89 to 115) depressed the average to 19. Since one class may be under the tutelage of several teachers, the pupil/teacher ratio in these schools differs from the average class size. The ratios were 20.3, 10.3 and 9.0 in 1960, 1962 and 1964, respectively. The wide field of specialization and the individual attention needed by the pupils explain the low ratio.

Admission into the technical schools is by examination. This is of a lower calibre than that of the grammar and secondary/technical schools. In 1964, a total of 932 pupils sat the examination, of which 311 passed. Many of those who sat the examinations had their schooling in the sixth grade of the Government primary schools and in the early secondary classes of the private schools.

Industrial training centres:

The Government runs two industrial training centres, one at Marsa, the other in Gozo. The pupils, or as they are called trainees, enrolled for any of the 15 courses ranging from motor mechanics to plastering and tile laying. Most of the courses last two years, and some ten months. The training centres differ from the technical schools in that pupils tackle only the practical side of the subject. They help to create useful additions to the pool of skilled manpower.

There were 260 trainees in 1964. For every 14 trainees there was, on an average, one instructor. The range of courses and the degree of personal supervision necessitates a high ratio of instructor to trainees. In addition to this high cost of supervision and tuition, a sum of £346 per week was expended during the year on allowances to the trainees ranging from 20/- to 40/- per week.

PART 7 - OTHER FORMS OF EDUCATION

The University:

There were 433 regular students, of whom 364 men, at the commencement of the 1963/64 academic year, i.e., on October 1st, 1963. In addition, there were 46 occasional students. An analysis of regular students by faculty shows that 20 were reading theology, 13 laws, 63 medicine and surgery, 9 engineering and architecture, 132 arts including education and public administration, 196 science including pharmacy.

The teaching staff of 77 composed 26 professors, 39 lecturers, and 12 demonstrators. Most of these, including the professors, work on a part-time basis.

Revenue consisted of £20,033 from registration fees and £112,000 in the form of a grant from the Government. Expenditure amounted to £141,473 of which £101,441 went into personal emoluments.

Polytechnic:

The College of Arts, Science and Technology is sited at Msida. Apart from the Principal and the Registrar there were, in 1963/64, 16 full or part-time lecturers. Enrolment was on a full or part-time basis, but students were also accepted for sandwich, evening and other short courses. Students event-ually acquire qualifications on a par with academic degrees. The college, since its inception, has suffered from shortage of students, particularly full-time ones.

Teacher training colleges:

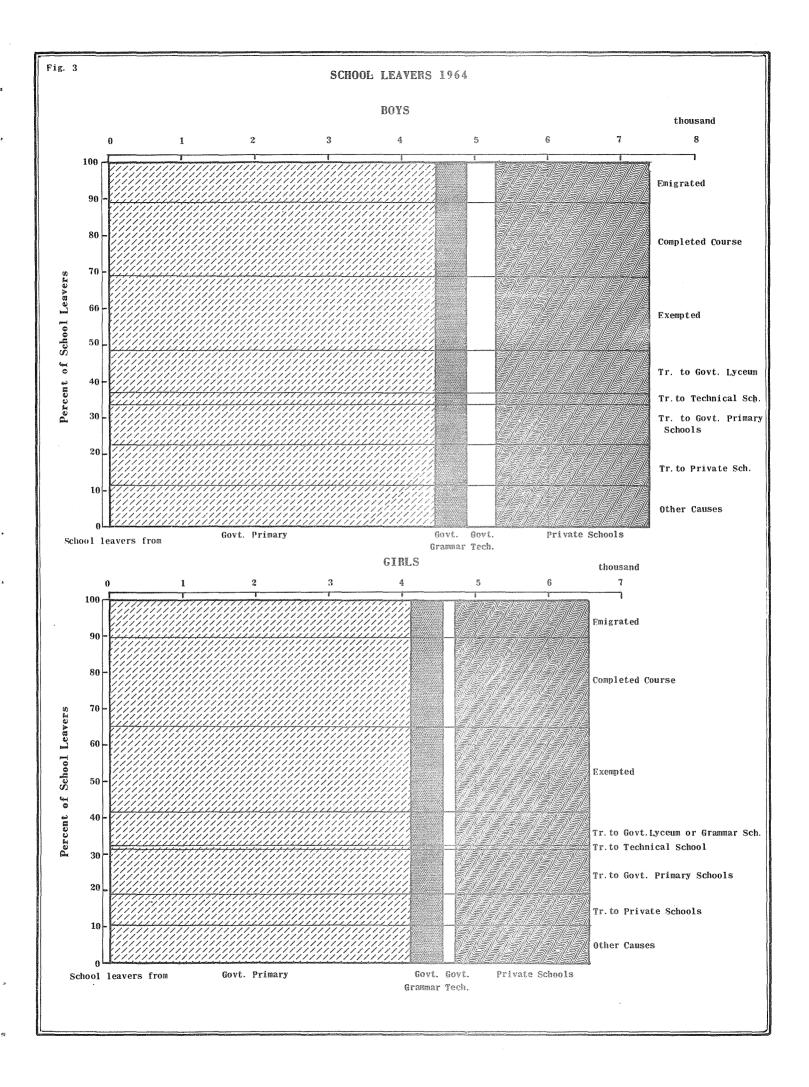
Enrolment at St. Michael's and Mater Admirabilis refers to students undergoing two years of full-time training to become regular teachers in the Government primary schools, even though they may be doing a certain amount of practice teaching as part of their training course. In the 1963/64 school year, 124 male and 246 female students were enrolled in these colleges.

Schools for the physically handicapped:

It is to the advantage of both children with a physical handicap and those without handicap to set up special schooling facilities for the former. Examples of handicaps for which special classes or centres exist are blindness, deafness and mental deficiency. In 1964 there were 22 classes conducted in regular schools to serve 194 physically handicapped persons. They were under the care of 24 teachers, all with some sort of qualifications acquired abroad.

Evening classes:

Enrolment in these classes fluctuated from 5,098 in 1960, to 4,900 in 1962 and to 5,867 in 1964. Students can go in for a variety of studies or training in woodcraft, tailoring, electroplating, wireless/telegraphy besides normal school subjects. About two from every five students take up dressmaking.



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TABLES

Table 1.

Type of School	S. Williams	Survey: 1962/63	•
Type of Gallon	Maitese Islands	Mal ta	Gozo
I. Infants	8 0	18	
2. Boys	31	26	5
3. Girls	8 0 .	. 11	ස
4. Boys/Girls	0	60	0 :
5. Girls/Infants	26	21	5
6. Boys/Infants	3	3	, =
7. Boys/Girls/Infants	29	22	7
TOTAL	112	94	18
		Survey: 1963/64	
I. Infants	0.0	8.6	6
2. Boys	33	28	5
3. Girls	12	12	-
4. Boys/Girls	0 ′	.	
5. Girls/Infants	25	20	5
6. Boys/Infants	0		
7. Boys/Girls/Infants		antin on the skilling of the s	s on militario per de margo localidade per provincia.
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Table 2.

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Locality	Туре	M	F	М	F	М	F	М	F	М	F	Boys	Girls	Mixed	Pupils
MALTESE ISLANDS	All Types	54	48	7		32	17	527	903	267 3	71	974	910	165	47,807
MALTA	Ali Types	46	43	4	•	32	17	429	777	260 3	63	870	813	· 133	43,CO2
GOZO	All Types	8	5	3	Đ	0	0	98	126	7	8	104	97	32	4,805
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A.T. and P. A. S.	Girls/Infants	i es	ľ	-	8	0	=	0	19	-	φ.	2	16	8	429
Valletta (St. Elmo)	Girls/Infants		100	=	=		8	0	22	8	-	2	18	2	490
" (Baviera)	Boys	8	æ	-	0	2	8	14	3	0.0	0	28	=	0	603
" (Kingsway)	Girls/Infants		0	-	⇔	-		6	8	-	0	2	5	2	205
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country age	Girla		9	-	&		9	0	15		10	=	25		590
Dillock and Paris	Infants	-	8	-	0	-	c		8	-	5	5	5	3	378
Senglea (G oys		GA		9	0	-	3	~	12	۰	15		=	358
on all the second	Girls/Infants	8	g		=	-	œ	6 7	9		12		18	10	574
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	Girls/Infants		8	0	•		tp		0 0	0	7	2	14	2	415
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The same of the sa	Boys (2 Schools)	2	-	0	~	2	es	40	2		0	52	es	_ ca	1,243
100 L 100 P	Girls	0	0		~	0	2	-	28	-	12		39	-	951
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St. Venera	Boys/Girls/Infants	1	0	8		a	6 23	2	6	2	2	5	4	3	242
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Table 2 (Contd.)

_		Hea	ad	Sch	001 8	Assist	ants		Teac	hers					No.
So	chool	Teach	ners	1/e Scho	ol	not Scho		Perma	nent	i empo	rary	i	Classe	\$	øf
Locality	Туре	М	F	м	F	м	F	М	F	М	F	Boys	Girls	Mixed	Pupils
SUBURBAN SOUTH:		<u> </u>			-		CA Marine Commence								
Paola	Infants		0		63	9	(5)	9	13		6	10	8	0	533
	Boys		⇔		9	2	(27	#	8	~	34	æ	cas	823
	Girls	0	•	-	•	8	.8	-	28	-	5	e3	28	=	705
Tarxien	Boys	1	9	-	co		63	10	E4	5	es.	15	60	es	319
	Girls/Infants	5	8	-	0	223	800	8	10	153	13	6	16	Ŋ	542
Zabbar	Infants	-	0	-	æ	-	*63	=	9	-	9	9	7	0	511
	Boys		0		•	2	₩	17	•	10	===	26	wien	æ	685
	Girls		ı	-	60	0	0	9	15	-	12	, mp	27	0	654
M°Skala	Boys/Giris/Infants		₩	ı	45	-	e.j		2		4	89	æ	7	131
Kaikara	Boys/Girls/Infants	1	#	=	8	-	Ī	2	10	8	0	6	7	1	278
Luqa	Boys		•	-	æ	-	65	7	æ	3	0	11	css	6	247
	Girls/Infants		8	0	60	6	-	-	14	-	Ą	3	14	8	444
Fgura	Boys/Girls/Infants	-	æ	0	٠	6	₩.	2	Ą	4	7	7	8	8	286
CENTRAL:														·	
Attard	Boys/Girls/Infants	Street, name Hillian		-	==	_	e p	2	6	9	&	2		5	168
B ⁹ Kara	Infants	0	1	- D-	6		eu	6	21	i .	3	7	2 6	11	664
D. Naira	Boys	A .		g.	=	2	co	28	د ک	13		40	-	U U	965
	Girls	- 1	ı	er.	₩	63	8	۳.	34	19	7	****	41	9	966
Lija	Boys		•		63	-	, E3	9		2	2	8 8	, ran	co	213
a. J	Girls/Infants	> []	8		ga)	8	cec .	8	13	5	3	2	13	g	377
Qormi	Infants	8	8		æ	8		-	7		10	8	7	2	495
	Boys		œ	3	=	8	C **	10	2	15		27	**	en en	<i>6</i> 05
	Girls	6	0	8	65	8	ğ	.0	16		8 8	-	29	€	622
	Girls/Infants	0	8	0	•	1	eun	E C	23		_		23	-	552
	Boys/Infants		=	0	æ		æ	4	7	9	3	23	cor	es:	641
SOUTHERN:		and and Constitution				TROMPEN TO THE TRANSPORT OF THE TRANSPOR					-				
B [‡] Bugia	Воуз		•	- 1	9		to	9	0	7		15	gas.	D D	323
	Girls/Infants		0	0	co	0	es.	distriction of the second	8	-	15	4	18	0	556
Mixlokk	Boys/Girls/Infants	1	, e	-	, ea	-	œ	8	3	2	7	5	5	3	240
Ghaxaq	Boys/Girls/Infants	1	(2)	1	6	=	0	3	10	4	7	9	9	6	608
Gudja	Boys/Girls/Infants	1	æ	8	. 65	8	a	3	5	5	6	5	5	Ą.	330
Zejtun	Infants	0	•		=	0	in	ı	10	-	8	9	8	8	508
	Boys	and the second	8	8	9		0	16	8	13	-	30	920	en	707
	Giris	8	8		ca*	6	8		17	8	12	, 6	29	(2)	709
Qrendi ,	Boys/Girls/Infants] 0	m	8	~		œ	2	5	3	8	8	7	3	351
Zurrieq	Infants	0	0	6	=	-	8	-	5	-	7	6	5	1	372
	Boys		Φ	æ	~	Û	æ	8		15	8	19	est	•	488
	Girls	9	Ĵ	a	ی	-	m	8	18	=	3	æ	22	ca	499
Kirkop	Boys/Girls/Infants		60	6	₩	-		2	2	3	5	5	5	2	216
Mqabba	Boys/Girls/Infants		•	8	ω	8	0	2	7	3	4	7	6	4	394
Safi	Boys/Girls/Infants	8	9	CEC			CEO	CCCCD	4		0	0.	8	5	118
WESTERN:	And the second s	and the section of		1		TOTAL SET TOTAL		AND CONTRACTOR AND CO							
Rabat	Infants	8	1	-	co	Q.	æ	E	16			. 8	8	9	486

Table 2 (Contd.)

Sah	_			•				1							1
	ool	Tead	hers	i/c Scho	ool	not Seho		Perma	nent	Tempo	orary		Classe	88	of
Locality	Туре	М	Д.	М	F	М	F	Μ,	F	М	F	Boys	Girls	Mixed	Pupils
ESTERN (CONTD.)						And the second s									
Rabat (Contd.)	Boys Girls	==	-	cas Es	45	2	1	7	5 19		1 5	33 -	25	න ප	80 8 666
Dingli	Boys/Girls/Infants	1	5	-	c	9	629	5	6		3	7	7	0	341
Siggiewi	Boys	1	æ		C3	-	C1	10	65	5	6	15	9	9	. 357
	Girls/Infants	-	ē	-	=	-	e s	-	9	-	13	3	88	=	522
Ze bbug	Infants	-	l	_	673	-	en	8	9		5	8	\$	0	390
	Воуз		69	ε.	ော	1	420	8.0	4	9	6	24	~	0	555
٨	Girla	-	0	-	æ		=		15	(J	6	-	21	0	542
Bahrija	Boys/Girls/Infants	sax	22		~	=	6	9	2	1	2	62	0	6	84
Shemieri	Boys/Girls/Infants	•	63	e2	æ	-	a	1	2	1	2	=	to to	Q.	83
vitan I ab	Boys/Girls/Infants	+	C#	8	69		⇔		5	2	î		0	8	124
awwara	Boys/Girls/Infants	62		чa	£:0			2	a	9	ca	6	9	E.	25
VORTHERN:								(partition) a serving							
Vellieha	Воув	8	en	-	æ		0	10	63	2		12	c a	5	287
	Girls/infents	-	8		190	9	cm	-	12	-	7	3	15	ð	471
Mgarr	Boys/Girls/Infants	• 1	tto	<i>-</i>	err	53	Û	5	6	2	5	9	9	47	444
Ghar ghur	Boys/Girls/Infants	9	en	8	ea.		co	4	6	1	3	6	7	0	309
Vaxxar	Girls/Infants	=	0	-			0	0	7	-	9		14	0	351
	Boys/Infants	0	æ		ez:		=	10	8	3	2	15	#		344
Mosta	Girls/Infants		8	-	60			0	24		0	2	22	0	638
	Boys/Infants	0	çıa	-	æ		Ξ.	14	5	2	=	21	•	m	527
St. Paul's Bay	Boys Girls/Infants		8	8	E E	1 1	:	B (A	10	4	4	10 2	8 1	. =	212 329
GOZO:						100 mm m m m m m m m m m m m m m m m m m		AC, especial at the first		na calabin-dud. Sp	To the second second second		•		
Ghajnaielem	Boys/Girls/Infants	A	=	1	EP .	1	to.	8	9	0	0	9	8	ca	332
Comino	Boys/Girls	13	έu	_	63	9	۵	8	===		840	Cas	en .	2	.9
Gharb	Boys/Girls/Infants	1	e3	6	4		6	4	6	=	0	2	3	5	146
St. Lawrence	Boys/Girla/Infanta	۰	r _e n	C and	es		ത	3	2		c	625 625		5	71
Kercem	Boys/Girla/Infants	1	er.		es	-		5	7		es	æ,	Ą	a,	214
Nedur	Boys	1	610	·	4.2	(m)	=	14	ru		•==	14	e 2	~	300
	Girls/Infants	6	0 .	-	6		0		20		0	Ą	15	2	457
Qala	მ იყა	22	ro .	r>	co co		*	6	995	9	to.	6	ಣ	em	88
	Girl⊌⁄Infanta	ıs	ŧ	-	æ		ga	0	6	-	2		6	2	152
Sanna t	Boys/Girls/Infanta	70	45.4	1	0	8	2	5	10		a		8	æ	371
Victoria	Boys	0	es .	_	~	-	20	20	ons	es:	=	, 0	•	6	421
	Girls/Infants	æ	2		œ		52	0	25		2	,	21	Û	611
Xaghra	Boys	9	4 23	ea (en	-	C+2	13	en.	9	eo (ças	e	295
	Girls/Infents	E3	(22)	~:	8	-		0	18	83	6 7	2	15	0	426
Xewkija	Boys	0	.	5	0	8	æ	13	æ	•	-	0 50	ea 8.0	ęs	241
ى	Girla/Infants		8	- 23	a		φ.	8	18	æ	ح ە	4	8.4	÷	438
Zebbug	Boys/Girls/Infants	Û	-5		c 1		=	6	5	6	0	Ą	3	4	. 173
Ghasr i	Boys/Girls/Infants		60	į l	en	(3)	9	0	ÇD.	3	2		æ	€ 1	60

Table 3.

12016 3.									
Type of School	Under 200	200 to 399	400 to 599	600 to 799	800 to 999	1,000 #0 1,199	1,200 to 2,399	2,400 to 2,599	Total
ALL TYPES:									
Maites Islands	15	41	32	18	6		Control of the Contro	da da	112
Maita	8	35	28	17	6			CD	94
Gozo	7	6	4	onverbicity in secondariania	- E-2	es es	-	**	18
INFANTS:			Andrew Control of the	endwarm in it in the distriction of the control of			Complete Commence	Windowskie and a second	Apparator tilst Live immersion tilst Live immersion til
Malta	853	3	7		52			cuo cuo	15
Gozo	cn		cm,	gast .		E E			
BOYS:	4	(1854) in the contract of the	The continue believed to		Wife the contract of the contr	donary policy designation of the control of the con	Stant Tarkshave Enforce Silvan		
Mai ta	880	12	3	6	. 4.		8	Mary -	26
Gozo		3	Que de la companya del companya de la companya del companya de la		The second secon				5
GIRLS:	To the second se	Paris de la constanta de la co			YDANANAZOOOSININA NA	WATCH THE SECOND	STEED CONTRACTOR CONTR	of elements of the contract of	
Małta	a	a	3	6	2				8.8
Gozo	-			&					•
BOYS/GIRLS:			ist & school of the school of		oderičkom oderativom oderatem kom	KTASAMASA TAMOK TA	MACA STREET, S		
Malta	دی	- T	-2-	.	SE 4	Anthonorement of the Control of the		4009	•
Gozo .	bears bearing the second	B			enderen sometime state og det enderen som enderen enderen som enderen ende			4643	ı
GIRLS/INFANTS:	THE PERSON NAMED IN COLUMN	- Andreas - Andr	Salest Delication of the Control of		America de la companya de la company	The formation of the fo	de lancia com recondidad de la composição de la composiçã	energy (Property)	
Maita	0	7	12	2	6 22	nacional de la constitución de l		E CAS	21
Gozo		600 600	3	\$		-	l l	. was	5 ·
BOYS/INFANTS:	California de Calabrateria de	Processor Charles of C	Principal Confession of the Co			No. of the latest and	STATE OF THE STATE		
Malta	~			9	æ	09	4 >	em	3
Gozo	5	0	ent.	\$	æ	AND CONTRACTOR CONTRAC	* 0	-0 2	6GF
BOYS/GIRLS/INFANTS:	Sign the second	e de la constante de la consta		AND THE REAL PROPERTY OF THE P	energizing and displayed bloom	- Control and Cont	AND		
Maita	7	12	2	ŧ	gs.	SEASON COMPANY	60		22
Gozo	4	3	-	ens	ei		-		7

Table 4.

		ke yangan tana Mana				Age						
Locality		5	6	7	8	9	10		12	13	14 & over	Total
MALTESE ISLANDS	T	55	4,512	5,738	5,608	6,164	6,1 9 9	5,784	5,852	4,966	2,928	47,807
	В	35	2,363	2,875	2,923	3,164	3,192	2,901	2,917	2,435	1,808	24,613
	Ģ	21	2,149	2,863	2 ,68 5	3,000	3,007	2,883	2,935	2,531	1,120	23,194
IALTA	T	55	3,9 68	5,183	5,070	5,496	5,630	5,194	5,234	4,498	2,674	43,002
	В	34	2,101	2,612	2,640	2,815	2,904	2,601	2,578	2,185	1,653	22,123
	G	21	1,867	2,571	2,430	2,681	2,726	2,593	2,656	2,313	1,021	20,879
020	Ţ	1	544	555	538	668	569	590	618	468	254	4,805
	8		262	263	283	349	288	300	339	250	155	2,490
	Ģ	. =	282	292	255	319	281	29 0	279	218	99	2,315
ALTA:		- 1200 Medican										Will have been been been been been been been be
RBAN CENTRAL:		. Varieties										
loriana	7		50	96	106	89	84	78	78	67	75	723
- 17°5	8	4.5	30	41	50	38	39	44	38	38	48	366
	Ĝ	ت	50	55	56	51	45	34	40	29	27	357
alletta	T	-	148	178	175	206	234	198	215	207	118	1,679
	8		66	74	6 9	103	115	103	113	99	76	820
	G	e	£0	. 104	106	103	119	95	102	108	42	859
RBAN EAST:												-
ospicus	T	20	100	189	209	184	177	233	202	155	110	1,559
	В		53	79	112	90	89	114	95	72	65	769
	G	-	47	*10	97	94	88	119	107	83	45	790
englea	T	==	129	93	102	102	126	116	104	90	60	932
	В	200	73	51	54	47	66	66	63	48	49	517
	G	-	56	42	48	55	50	50	51	42	8 1	415
ittoriosa	Ţ	-	71	89	77	.72	82	70	57	52	32	601
	8	90	39	56	38	28	42	28	23	19	20	273
	6	0	32	52	39	44	40	42	34	33	12	328
RBAN WEST:	:											
aarun	T	-	191	377	344	409	419	397	367	337	221	3,052
	₿	-	94	188	193	198	219	218	177	182	139	1,608
	G	-	97	189	151	211	200	179	190	155	82	1,454
ta. Venera	T	-	14	35	19	41	41	25	30	26	8.8	242
	В	ę»	6	21	14	26	20	13	15	13	10	138
	G		8	14	5	15	21	12	15	13	1	104
larsa	T	-	166	267	214	258	271	246	249	204	120	1,995
	8		84	146	100	134	151	130	108	100	52	1,015
	6		82	121	114	124	120	116	141	194	58	980
16491	T	-	ું€	57	36	41	46	52	39	47	23	377
	8	=======================================	20	36	19	30	27	27	25	24	14	222
	G	9	16	21	17	0 6	19	25	1 4	23	9	155
UBURBAN NORTH:		Decoderate participates										
zira	T	8	GS.	102	98	107	123	114	103	95	83	890
	ß		38	51	46	62	61	60	53	43	49	463
	6	-	27	51	52	45	62	54	50	52	34	427

Table 4 (Contd.)

4						Age					Open my classification of the second control	97 _1 _ 6
Locality		`5	6	7	8	9	o O	PRINCE AND ADDRESS OF THE PRINCE AND ADDRESS	2	13	l 4 & over	Total
SUBURBAN NORTH (CONTD.)												
Msida	7		90	99	95	120	119	77	98	99	54	851
	B	0	37 5 3	51 48	40 55	57 63	50 69	40 37	45 53	47 52	24 30	391 460
· · · ·	9											
St. Julian's	8	.	96 56	118 53	98 45	96 38	119 43	104 33	96 3 8	95 20	61 24	883 - 350
	G	= .	40	65	53	58	76	70	58	75	37	533
Sliema	T	6	78	74	150	163	198	158	172	140	126	1,259
	В	6	42	37	91	89	114	97	008	77	93	741
	G	6	36	37	59	74	. 84	61	71	63	33	518
Msierah	T		27	40	36	29	32	15	16	8 6	2	208
	B .		16 11	21 19	21 15	15 14	21 11	8-43. B	16	11	2 ~	1 37 71
	· ·		U U	ů J	10	() cap	8 0	U				20
SUBURBAN SOUTH:				,							•	·
Paola	T		189	246	221	282	264	213	251	219	176	2,061
	В		102	136	132	159	040	108	120	101	123	1,123
	G	Ġ	87	110	89	123	123	105	130	118	53	938
Tarxien	7		83	95	102	119	124	9 9	8 8 4	88	37	861
	8 G	0	53 30	61 34	62 40	68 5i	70 54	42 57	62 52	37 51	2! 16	476 385
Zabbar	T	0.7	155	216	226	240	227	222	245	207	: 113	1,851
* * * * * * * * * * * * * * * * * * *	В	20	81	108	136	126	118	105	800	108	71	964
	G		74	108	90	004	109	817	134	99	42	887
Marsaskala	T	•	1 1	24	13	21	12	17	15	8 0	7	131
	В	6	5	18	7	80	6	10	6	3	5	70
	G		6	6	6	0 8	6	7	9	8	2	61
Kalkara	T B	0 0	4.0	38 17	26 13	39	35	29 17	33	25	12	278
	G		20 20	21	13	21 18	16 19	12	19 14	1 1	2 10	137 141
Luga	7		50	92	88	99	94	71	<i>∜</i> 90	76	31	691
as da	В		27	41	53	44	53	34	43	37	13	345
	G	-	. 23	51	35	55	40	37	47	39	18	346
Fgura .	T	-	30	4 5	28	33	50	43	29	26	2	286
	8	80	13	28	16	20	15	12	12	13	E	130
	G	-	17	17	12	13	35	31	17	13	g.	156
CENTRAL:		Bart december										
Attard	T	2	27	20	29	19	22	17	17	0.0	4	1 168
	В	1	16	6	17	15	12	5	9	10	,	92
	G		0 0	14	12	4	10	12	8	J	3	. 76
Birkirkara	T	9	176	342	330	312	321	315	347	282	170	2,595
	B G	8	73 103	184 158	149	156 156	165 156	168 147	150 197	146	103 67	1,294

Tabl	a	a.	(Contd.)	

	iku iprang ayin					A	ge				and the second s	ego s ^
Locality	e Marie de la companya de la company	5 srs 200 - 4 comment	6	7	8	9	iO		12	13	14 & over	Total
. i ja	7	gja.	38	67	76	67	87	84	67	65	39	590
	В	123	30	31	37	38	35	42	24	25	23	285
	G	ສ	8	36	39	29	52	42	43	40	16	305
ormî	7	239	279	370	371	409	344	360	347	306	129	2,91
	В	œ	161	179	201	! 97	193	175	181	145	76	1,508
	6	èm	118	191	170	212	151	185	166	161	53	1,40
OUTHERN:	A months of the											
'Bugia	T	200	91	122	102	96	137	89	101	94	47	87
	В	***	55	53	48	42	85	50	45	\$2	24	44
	G	425	36	69	54	54	52	39	56	52	23	43
l'Xiokk	T	to	36	2 8	27	27	37	29	29	23	4	24
	В	20	22	15	15	12	21	14	1 1	11	2	12
	G		9 4	13	12	15	16	15	18	12	2	8.0
ihaxaq	7	co	51	73	67	81	70	71	81	72	42	60
	В	•	29	4 8	31	42	40	38	42	31	26	32
	G	ನು	22	. 32	36	39	30	33	39	41	16	28
udja	T	•	47	44	44	40	36	36	44	29	10	33
	8	e	23	28	20	13	21	22	26	18	2	07
	6	6	24	16	24	27	15	14	18	9 0	. 8	18
Zejtwn	T	æ	214	250	240	236	241	239	208	180	116	1,92
	В	æ	97	132	126	136	127	109	91	69	82	96
	G		117	118	114	100	[[4	130	117	911	34	. 98
2rendî	7	e	34	29	35	47	45	49	41	39	32	35
	8	· 😄	19	16	25	22	19	22	22	17	23	18
	G	=	15	13	10	25	26	27	19	22	9	16
Zurrieq	7	9	97	176	179	181	181	144	171	132	98	1,35
	8		51	101	100	90	88	66	89	61	49	69
	G	60	46	75	79	91	93	78	82	71	49	66
(irkop	7	ett-	20	37	37	31	23	27 .	21	13	7	28
	В	8	12	21	17	17	1 &	8 0	8 8	10	8	0.0
	G	=	8	16	20	6.4	9	16	80	3	6	00
/qsbba	7	ug.	31	48	37	55	57	46	41	54	25	39
	В	#2	16	24	21	31	21	21	26	31	19	20
	G	=	15	24	16	24	36	25	15	23	6	18
Safi	T	63	15	16	17	17	16	11	13	0 0	2	8 (
	В	8	1 5	9	7	8	8	A.	4.	5	2	5
	G	6	A.	7	10	9	8	7	9	6	e	(
ESTERN:												
Rabat	r	•	204	213	233	268	233	272	224 .	197	115	1,9
	8	1	118	8 8 8	109	841	124	130	126	100	100	1,00
	G	6	86	102	124	127	109	142	98	97	15	90
	Å A											

Table 4 (Contd.)

						Age						150× 0
Locality		5	6	7	8	9	10		12	13	14 & over	Total
Dingli	τ	&	38	41	36	49	47	41	39	29	21	341
-	В	æ	18	19	24	23	25	19	19	14	0 0	172
	G	6	20	22	12	26	22	22	20	15	10	169
Siggiewi	7	4	104	90	120	86	103	100	123	93	56	879
	B G	4 =	56 48	28 62	59 61	45 41	60 43	55 45	59 64	51 42	<i>2</i> 7 29	444 435
Zebbug	Т	45	195	136	120	192	188	173	192	153	93	1,487
200009	В	26	103	72	66	98	93	74	92	83	52	769
	6	19	92	64	54	94	95	99	100	70	3(718
Bahv i ja	Т	e	12	7	10	9	00	12	10	12	2	84
	В	to to	. 6	3	8	Ą	5	5	5	8	2	46
	6	6	6	Ą	2	5	5	7	5	Ą	-	38
Ghemi er i	T	8	•	10	16	8 O	13	0.0	10	0 0	2	83
	В	0	9	3	8	Ą E	5	5 6	5 5	5	8 0	· 36
	G			7	8	6	8			6	·	1
Mtahl eb	T	3	7	13	14	16	17	0.0	8 8	20	12	124 .
	∕ B G	2	6 1	9 4	8 6	9 7	9 8	6 5	6 5	9 11	8 4	72 52
-						ca ca	5					25
Fawwara	T B		2	3 1	4 3		⊅ 4;	2	5 3	3	0 0	23 14
	G	æ	9	2	0	•	9	2	2	2	es	0.0
NORTHERN:					ye.							
Mellisha	7	. ===	61	98	91	116	105	90	93	77	27	758
	G	~	28	45	51	60	56	48	45	32	13	378
	В		33	53	40	56	49	42	48	45	14	380
Mgarr	т	. 0	40	53	46	55	55	55	52	57	30	444
	G		21	27	23	29	27	27	22	29	18	223
	В	63	20	26	23	26	28	28	30	28	12	221
Gharghur	Т	-	21	32	36	48	45	56	37	24	10	309
	G B	8	12 9	11 21	17 1 9	26 22	21 24	26 30	21 16	9 15	5 5	. 148 161
	ı	*										
Nexxer	T B	8	87 36	88 45	73 44	86 47	90 34	74 35	90 52	71 43	36 23	695 359
	6	G	50 51	43	29	4 <i>1</i> 39	56	39	32 38	%3 28	<i>2</i> 3 13	336
Mosta	T	•	159	148	144	131	155	129	148	107	44	1,165
** A20	В	6	88	78	60	71	82	72	79	51	19	600
	G	65	71	- 70	84	60	73	57	69	56	25	565
St. Paul's Bay	7	æ	61	60	73	62	70	74	59	56	26	541
	В	60	35	26	35	36	34	37	29	26	19	277
	G		26	34	38	26	36	37	30	30	7	264
Bidnija	т	9	9	69	Ð	m	0	0	800	0	.	
	B G	9	a	0	8	0	en D	0	es -	9		
	U	-	J	_	_		_	-	_	_	_	

Table 4 (Contd.)

Locality	COMP. HOLD TO THE STATE OF THE						ge					Total
•	The singulation of the second second second	5	6	7	8	9	10		12	13	14 & over	
6 0 Z 0:	edica charpino de la constanta				e de la composition della comp	. The consister analysis			in - million recent	STREET, OR JOHN PLANE, OR	O 00-0000000000000000000000000000000000	
Shajnsielem	T	=	37	48	38	45	34	39	40	40	0 0	332
	8	æ	18	21	20	25	25	21	18	21	5	174
	6	æ	19	27	18	20	9	18	22	19	6	158
Comino .	T	=	æ		0	0	9	2	3	2	0	9
	В	•	•	•	•	8	0	1	2	2	co	7
	G	est	6	#		;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;	€	В	1	100	9	2
Sharb	7	en ca	21	0 0	15	17	19	13	26	24	&	146
	8	æ	12	8	6	7	10	5	18	7	~	73
	G	æ	9	3	9	10	9	8	8	17	œ	73
San Lawrenz	7	a s	6	12	A,	10	12	9	9	8	0	71
	В	œ	3	8	4	5	5	. 3	5	5	0	39
	G	ces	3	æ.	9	5	7	6	4,	3		32
Kercem	The second	&	29	20	29	34	32	27	21	10	12	214
ver cem	В	e	14	20 7	21	17	14	13	20	9	10	116
	G		15	13	8	17	18	14	10	1	2	98
ladur	T	æ	80	94	96	97	. 90	101	96	72	31	757
lacur	B	-20	41	53	55	55	30 44	51	5 <u>9</u> 52	38	22	411
	G	5	39	41	41	42.	46	50	44	34	9	346
Qala	2 and the state of	0	25	22	36	28	24	25	38	23	19	240
∱ 93 €	8	co	12	14	15	20 10	13	11	22	<u>2</u> 3	9 9	119
	G	653	13	8	21	18	0.0	14	16	10	10	121
Sannat	T		43	46	28	58	57	53	43	37	5	371
-CI1112 6	В	8	20	25	18	23	21	25	23	19	4	180
<i>.</i>	G	=	23	20	10	35	36	28	20	18	0	191
/ictoria	T	~	108	116 ~	113	156	008	126	123	105	74	1,032
, 1 6 9 6 1 6	В	=	58	51	54	80	56	67	70	55	38	529
	6	=	50	65	59	76	55	59	53	50	36	503
(aghra	Conf.	G	72	8 5	78	93	92	99	83	71	48	721
magin &	8	63 ~	31	34	37	49	45	64	42	37	28	367
	G	•	40	51	41	4.6,	47	35	4,1	34	20	354
Kewkija	7 700	€	95	80	75	93	70	67	95	58	46	679
renk i Ja	В	23	44	34	39	51	38	24	55 55	28	32	345
	G	gict	51	46	36	42	32	43	40	30	1 4	334
lebbug	7	ca	19	19	16	24	20	21	35	13	6	173
	В		6	6	9	18	20 10	09	17	12	6	95
	G	==	13	13	7	6	10	10	18	ı	=	78
3hasri	T	623	9	2	10	12	7	8	6	5	0	60
At terring . R	В	œ	3	حے 0	5	8	6	. 4	4	4	l es	35
	G		6	9	5	4	1	4	2	ı	8	25

SUMMARY TABLE OF PUPILS BY AGE AND SEX: 30TH JUNE, 1964

Table 5.

Age	is S General American Communication of the Communic	Number	ig the state of the market, we can't have the market market when		Per Cent	and the second s
nge	Total	Boys	Girls	Total	Boys	Girls
٠			MALTESE I	SLANDS	The control of the second of t	
5	56	35	21	0.1	0.0	0.1
6	4,512	2,363	2,149	9,4	9.6	9.3
7	5,738	2,875	2,863	12.0	11.7	12.3
8	5,608	2,923	2,685	01.7	11.9	10.6
9	6,164	3,164	3,000	12.9	12.9	12.9
10	6,199	3,192	3,007	13.0	13.0	13.0
9 9	5,784	2,901	2,883	12.1	100	12.4
12	5,852	2,917	2,935	12.3	11.9	12.7
13	4,966	2,435	2,531	10.4	9.8	10.9
14 & Over	2,928	1,808	1,120	6.1	7.3	4.8
TOTAL	47,807	24,613	23,194	100.0	0.001	0.001
			MA	VLTA		
5	55	34	20	0.1	0.1	0.0
6	3,968	2,101	1,867	9.2	9.5	9.0
7	5,183	2,612	2,571	12.1	11.8	12.3
8	5,070	2,640	2,430	8.11	11.9	11.6
9	5,496	2,815	2,681	12.8	12.8	12.8
0	5,630	2,904	2,726	13.1	13.1	13.1
0 0	5,194	2,601	2,593	12.0	11.8	12.4
12	5,234	2,578	2,656	12.2	11.7	12.7
13	4,498	2,185	2,313	10.5	9.9	
14 & Over	2,574	1,655	1,021	6.2 ************************************	7.A	4.9
TOTAL	45,002	22,123	20,879	100.0	100.0	100.0
			GO:	ZO		
5	9		-	-	6	0
6	544	262	282	11.3	10.5	12.2
7	5 55	263	292	11.6	10.6	12.6
8	538	283	255	11.2	81.4	11.0
9	668	349	319	13.9	14.0	13.8
90	56 9	288	281	11.8	11.6	12.1
8 CT CT	590	300	290	12.3	12.1.	12.5
12	618	339	279	12.9	13.6	12.1
13	468	250	218	9.7	0.0	9.4
14 & Over	3 11 12 54 10 minutes - 12 minutes and 12 minutes	155	99	5.3	6.2	4.3
TOTAL	4,805	2,490	2,315	0.00	100.0	100.0

Table 6.

estimates and

Table 6.			The manufacture of the party of		do para 42		-	·	-		magic or announced profession in the S	-
						Age))			•	د انور ماه	
Type of School	*	E.								1	14 &	Total
	•	5	6	7	8	9	10		12	13	Over	
ALTESE ISLANDS	Τ.		4,512	5,738	5,608	6,164	6,199	5,784	5,852	4,966	2,928	47,807
	В	35	2,363	2,875	2,923	3,164	3,192	2,901	2,917	2,435	1,808	24,613
	G	21	2,149	2,863	2,685	3,000	3,007	2,883	2,935	2,531	1,120	23,194
ALTA	T i	55	3,968	5,183	5,070	5,496	5,630	5,194	5,234	4,498	2,674	43,002
	В		2,101	2,612	2,640	2,815	2,904	2,601	2,578	2,185	1,653	22,123
	G ;	21	1,867	2,571	2,430	2,681	2,726	2,593	2,656	2,313	1,021	20,879
60 2 0	T	ì	544	555	538	668	569	590	618	468	254	4,805
	В,	1	262	263	283	349	288	300	3 39	250	155	2,490
	G	613	282	292	255	319	281	290	279	218	39	2,315
NFANTS:	ž F				·							
alta	т !	46	1,798	2,219	1,046	208	24'	4	.8	or		5,346
r -r	В	27	923	1,139	582	116	13	2			009	2,803
	G	19	875	1,080	464	92	11	2		æ.	e	2,543
iozo :	ī	٠	es	cas	æ	· ·	5 55		cs	#5	to	<u>.</u>
	В	2	10 0	* -	. co		•	ca		•		
	G	135	-	sp	100		=	•			ea	
0YS:	1			3								
	;											4
la I ta	7	=	1	247	1,179	2,029	2 ,286	2,046	1,998	1,725	1,406	12,917
	В	63	ı	247	1,179	2,029	2,286	2,046	1,998	1,725	1,406	12,917
	G	253	co	6	e	œ	œ	ém	6	. =	₩.	
iozo	T	29	co co	19	144	228	196	217	241	171	129	1,345
	В	659	-	19	144	228	196	217	241	171	129	1,345
et ^a	G '				€.	-	123	or or	æ	A v 🗱	« 0	-
GIRLS:	ž.											
laita	T :			140	700	1 205	1,245	1,311	1,394	1,133	512	7,640
narta	В			140	700	1,200	. 1,243	ا الاوا ت	1,03%	1,100	J12	7,0-0
	G			140	7 00	1,205	1,245	1,311	1,394	1,133	512	7,640
OYS/GIRLS: 🌁	• [•	
Bozo (Comino)	T !	œ				ı	1	2	3	2		9
NEW (WHITH)	В	, da	qua.	æ		•	1	1	2	2		7
	G		83	4 5	gto	œ	, so	l	i	<u>с.</u>	use-	2
OYS/INFANTS:												Par partie de la companya de la comp
la i ta	T	223	109	191	190	204	198	199	209	146	66	1,512
a i ba	В	•	109	191	190	204	198	199	209	146	66	1,512
	G	•	109	131	1 30	~ ~	130	433	203	140	-	1,9012
). *											
iozo	T		eso eso	9	*	# 4		er 	co	533 Car	=	
	В			10	- /a-	₩	~	æ		•	-	1

Table 6 (Contd.)

	l					Age						
Type of School		5	6	7	8	9	10	11	12	13	14 & Over	Total
GIRLS/INFANTS:		entro yearne en entro de la companya					:					The state of the s
Malta	T	4	1,472	1,631	1,278	1,072	1,082	913	958	884	389	9,683
	В	4	745	628	316	51	7	3	7	11	i	1,773
	G	-	727	1,003	962	1,021	1,075	910	951	873	388	7,910
Gozo	T		380	378	254	239	191	201	194	158	89	2,084
	В	#	186	167	56	17	5	tu-	a p		8	426
	G	-	194	211	198	222	191	201	194	158	89	1,658
BOYS/GIRLS/INFANTS	:	7										
Malta	Ţ	5	588	7 55	677	778	795	721	674	610	301	5,904
	8	3	323	407	373	415	400	351	363	30 3	180	3,118
	G	2	265	348	304	363	395	370	311	307	121	2,786
Gozo	T	1	. 164	158	140	200	181	170	180	137	36	1,367
	В	1	76	77	83	103	91	82	96	77	26	712
	G		88	18	57	97	90	88	84	60	10	655

Table 7.

		5 to	9 years			10 yea	rs and over)	No. of
Type of School	Во	ys	Gir	Is	Bo	ys	Gir	ls	
	Number	1 %	Number	%	Number	%	Number	*	Schools
nfants	2,787	24.5	2,530	23.6	16	0.1	13	0.1	10,2
loys	3,847	33.9		-	10,415	78.6	=	60	33
Siris	8	, =	2,045	19.1	=	***	5,595	44.9	13
loys/Girls	1	c	-	· cm	6	æ	2	~	8
irls/Infants	2,170	19.1	4,538	42.3	29	0.2	5,030	40.3	25
oys/Infants	694	6.1	150	=	818	6.2	-	æ	l,
oys/Girls/Infants	1,861	16.4	1,605	15.0	1,969	14.9	1,836	14.7	29
TOTAL	11,360	100.0	10,718	100.0	13,253	0.001	12,476	0,001	113

NUMBER OF PUPILS CLASSIFIED BY CLASS, SEX AND AGE: 30TH JUNE, 1964

	,					Àg	je					All
Class & Sex		5	6	7	8	9	10	3	12	13	14 & Over	Ages
Maltese Islands		56	4,512	5,738	5,608	6,164	6,199	5,784	5,852	4,966	2,928	47,807
Malta		55	3,968	5,183	5 ,0 70	5,496	5,630	5,194	5,234	4,498	2,674	43,002
Gozo		8	544	555	538	668	569	590	618	458	254	4,805
MALTA									•			
INFANTS:											•	
Stage I	т	55	3,187	1,434	213	34	8	3	. 8	a	دنه	4,935
•	В	34	1,700	763	110	9	6	ð	8	Ф	eo	2,624
	G	21	1,487	671	103	25	2	2	123	5		2,311
Stage II	7	e 3	778	3,131	1,864	389	.72	21	7	20		6,263
•	В	e3-	400	1,543	1,024	202	26	â,	g	Ф	చ	3,200
	G	ব	3 7 8	1,588	840	187	46	17	6	23	0 .	3,063
PRIMARY:												
Standard	7	23	.2	594	2,439	2,076	648	159	3 8	5	220	5,971
	В	es	9	291	1,228	1,082	378	87	21	3	=	3,091
	G	c.o	ß	303	1,211	994	270.	. 82	17	2	~	2,880
Standard II	т	e a	0	23	550	2,370	1,965	764	314	84	12	6,083
	В	. =	46	8 4	276	1,209	1,041	413	170	49	8.0	3,183
	G	æ	8	9	274	1,161	924	351	144	35	g	2,900
Standard III	т	E	*	8	4	625	2,314	1,753	821	397	91	6,006
	В	00	8	8	2	312	1,123	884	430	211	68	3,031
	G	=	623	⇔	2	313	1,191	869	391	186	23	2,975
Standard IV	т	œ		E 20	co	2	595	1,965	1,909	889	282	5,642
	В	œ	c	53	esc.	8	315	986	950	423	157	2,832
	G	=======================================		æ	c.	9	280	979	959	466	125	2,810

Table 8 (Contd.)

Ole 9 Occ			à Nomes o dessibilità de la constante de la co	Kagoni Naka kata ka masa ka	og til er søden til er state i tre	ga . saara saara ee ee	Age	gantagan - gangan s w—	ஆர். அரசும் இரசும்	rå- engelsen		AII
Class & Sex		5	6	7	8	9	10	11	12	13	14 & over	Ages
Malta (Contd.)	an areas in an all the	vii vinda evezenum estela 27.	all areas server : seemes and	E Commission (2) Proportion (2)		Total Constitution of the	Aran every source a reconstitute	and and a special spec	Samuel Control of Asset Array		. To Profession was you have been consider	and the second s
Standard V	т	use		*	•	-0	28	511	1,871	1,996	620	5,026
	В	•	**>	***	cup	125	15	223	889	946	372	2,445
	G	. <u>.</u>	so.	23	.aa	63	13	288	982	1,050	248	2,581
Standard VI	Т	-	40	co	100		25-4	8	273	1,114	1,399	2,794
	В	59 -	c-e	49	200	-	æ	5	116	547	886	1,552
	G		62	D.	in the second	r.a	40	3	157	567	513	1,242
Standard VII	T		100	***		œ	a	5 0	***	13	265	282
	В	142-444	=	ma.	20	560	45	•	40	6	159	165
	G		ta.	*	da da	43	e 5	125	PO PO	7	8 0 O	117
60 2 0												
NFANTS:												
Stage	т		445	82	13	tes	t	=	•	œ	*13	542
	В		228	49	5	•	•		od	63	ωņ	283
	G	-	217	33	8	es	8	20	-	œs	co	259
Stage	т	69	99	418	124	29	æ	20		•	₩	670
·	8	-	34	190	71	20		æ	***	esp.		315
	G .	-	65	228	53	9	cs ·	10	**	•		355
PRIMARY:	ì										:	·
Standard	T	-	6	55	341	183	38	7	ta.	ھ	æ	624
	В		805	24	182	107	18	2	•	120		333
	G	-	•	31	159	76	20	5	123		=	291
Standard	т	==	e s	41	60	363	150	43	19	4		639
	В	10	ى	44	25	175	83	25	15	4		327
	G		P3	A12	35	188	67	18	4	æ	æ	312
Standard III	T	con.	83	-	9	93	317	169	49	22	4	654
	В	65	# 3	. 60		47	159	85	31	8 0	ı	334
C. See and	G		a	.	₩	46	158	84	18	8.4	3	320
Standard IV	Т			me	RD.	45	56	317	217	70	17	677
	8	•		9	•	10	24	160	122	32	12	350
	G		a	=	103	w	32	157	95	38	5	327
Standard V	T	€>	₩.	-	95	129	6	53	29 9	183	51	592
	В	~	9	=	•=	a	3	28	156	105	35	327
	G	-	900	ap.	a22	to	3	25	143	78	16	265
Standard VI	Т	-	820		443	and .	8		34	187	165	388
	В		ع		100		ð		15	96	90	202
	G	srà	æ	pac .	æ	es)	103	â	19	91	75	186
Standard VII	T	-	on the state of th	æ	67	~	**	***	-	2	17	19
	В	-	res	çiin		cuo	~	æ	_	2	17	19

PUPILS CLASSIFIED BY LOCALITY OF SCHOOL, CLASS, SEX AND FOREIGN LANGUAGES TAKEN IN ADDITION TO ENGLISH, 1963/64

Table 9.

		Std	. IV	Std	, v	Std	. VI	Std	. VII
Locality		Воуз	Girls	Boys	Girls	Boys	Girls	Boys	Girls
Maitese Islands	Italian French	1,955 136	2, 143 261	1,783 168	1,854 320	964 54	869 85	105 5	68 5
Malta	ltalian French	1,727 136	1,866 247	1,601 167	1,639 263	794 48	708 67	88 5	68 5
Gozo	ltalian French	228	277 14	1 82	215 57	1 70 6	161 18	17	
Floriana	italian French	49 4	27 9	37 4	40 8	esso Costa	ස	0 0	8 2
Vailetta	Italian French	88 3	98 .	8 9	87	68 #	13	29 2	
Cospicus	Italian Franch	4 7	92 16	47 6	73 29	4 6 3	28 16	4 3	
Sengl ea	Italian French	5 0	52	36 8	42 4	ca-	; ©	: :	
Vittoriosa	ltalian French	24	32 3	1 9	35 3	ш ж	13	8 0	
Hamrun	Italian French	214 27	205 17	142 33	1 39 21	94 18	40 10	B B	
Sta. Vennera	ltalian French	19	16	18	16 10	500 den	, w	ф Ф	්. . සා සා
Marsa	ltalian French	112 8	96 12	70 17	71	42 6	61 4		19
Pi eta [†]	ltalian French	22	19	21	18	ger ger	න ප	8	=
Gzira	ltalian French	55 5	52 	45 ~	42	es.	15	8 .	
Ms î da	ltalian French	42 I	23 12	· 33	4 1	27 4	36	3 9	
St. Julian's	italian French	3	18 31	20	22 20	.co	13	9	
SI i ema	ltalian French	77 7	44 14	58 18	63 10	15 2	w	30 -	
Ms i erah	Italian French	0	<i>.</i>	0	2 2	12	<u>:</u>	8 8	* o
Paola	ltalian French	118	1 27 20	69 3	89 10	14	84 6	25 =	15
Tarxi en	ltalian French	34	41	32 3	52 3	9	\$ 20	æ	A des
Zabbar	Italian French	49 14	2 3 16	60 7	3 0 3	45 4	20 1	\$	
Marsascala	ltalian French	6	E 600	6	12	.pq	a	9	

PUPILS CLASSIFIED BY LOCALITY OF SCHOOL, CLASS, SEX AND FOREIGN LANGUAGES TAKEN IN ADDITION TO ENGLISH, 1963/64

Table 9 (Contd.)

Table 9 (Contd.	o /	-				7	**************************************	,	
Locali	i + v	Std	. 1V	Std.	٧	Std.	, VI	Std.	V10-
Locare	· cy	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls
Kalkara	Italian French	8	12	6	. 7 6	9	12	æ B	
Luqa	ltalian French	48	23	46	37	23 C	<u>∞</u>		a
Fgura	italian French	15	19	· #4	12		946 986	- m	es.
Attard	ltalian French	9	6	6	14	10 to	na as		=
Birkirkara	Italian French	102 5	139 6	106	111 31	109	84 ~		සා සා
Lija	ltalian French	21	c a	24	ea ea	15	GHO , safe		සා ක
Qormi	Italian French	160	152 2	114	112 20	61		5	26
B ¹ Bugla	ltalian French	43	47	48	30 9	25	, cos	co (co	
MIXlokk	ltalian French	12	10	7	ŧ ()	(C) (C)	ust kao	ta .	
Ghaxaq	italian French	29	23	29	16	23	29	5 2	ب ش
Gudja	lta!ian French	11 2	5	8	8	5	(ces	eta vo	e3 (#1
Zejtun	Italian French	47 2	49	71 9	46 5	33 1	16 8		<u>,</u> 0
Qrendi	ltalian French	4 =	19	5	12	.a.	2	5	ca taa
Zurrieq	ltalian French	20 6	28 9	30 13	30 7	3 1	12		w
Kirkop	ltalian French	A C. 3	12	3 8	39		au .aa		- 29
Mqabba	ltalian French	10	18	10 4	18 3	8	#25 #45		ю сэ
Safi	ltalian French	6	12	13	15	0	eas ∶	0	ත් ආ
Rabat	Italian French	80 5	81 10	76 8	76 14	31	1 07 · 8	0 0	#3
Dingli	Italian Fren c h	15	16	9	10 6	res	94) 40)	9 8	33
Siggiewi	Italian French	23 3	37 8	18 9	46 15	20	16	0 0	E2
Zebbug	ltalian French	. 28	53	20	5 3	27	20 • **	8	
Bahri ja	italian French	1		6	7 ~	6	7	-	#

PUPILS CLASSIFIED BY LOCALITY OF SCHOOL, CLASS, SEX AND FOREIGN LANGUAGES TAKEN IN ADDITION TO ENGLISH, 1963/64

Table 9 (Contd.)

	Segment and the second	St	d. IV	St	d. V	Std	. VI	Std	. VII
Locality		Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls
Ghemieri	Italian French	CCC		6		6	7	co mo	
Mtahl eb	Italian French	2	7		9	ca ca	55	, and	~
Fawwara	Italian French	4.	6	er, a state and and a state of the constraint of	car car	3 -	8	-	e r
Mellieha	'Italian French	48	25	43	16	17	10		a
lg arr	Italian French	22	29	13	31 =	7	14	200	est.
Sharghur	ltalian French	8 =	1 1	2	4		2	-	v · es
l axxar	ltalian French	23	21	15	16		ea		co-
ńosta	Italian French	63 4	28 16	43	29 &	20	9	iba m	es
St. Paul's Bay	ltalian French	16	7	9	2	1 8	5 6	-	G
Ĵozo:						SACTORICAN STATE C. COMP.		Table of the Control	,
Sha jns i e l em	Italian Franch	19	22	17	15 15		12	- ca	603 603
Sharb	ltalian French	00	9	16	11		12		637
Sen Lawrenz	ltalian French	7	5	6	4		5		=
Kercen	ltalian French	15	1 l 5	10	5	4 6	9	ent)	m
l adur	ltalian French	53	47	47	33 16	39	20	17	em en
Qala	Italian French		14	13	17	5	13	5	
Sannat	ltalian French	· -	28	6	1 12	6	& 1	8 8	
/ictoria	Italian French	48	69	67 I	48	73	63 8		e 5
Kaghra	Italian French	10	13	27	41 2	00 C	25 8	100	0
Kewkî ja	ltalian French	23	39 9	9	29 7	16		007 007	
Zebbu g	italian French	18	14	14	I I	10	ear sea	~	
Bhasr i	italian French	5	6	8 8	₹ ••	7	3		. c=

Table 10.

Sections	Maltese Is	iands	Ma	l ta	Go	zo
Sections	Number	Per Cent	Number	Per Cent	Number	Per Cent
Infants	12,410	26.0	11,198	26.0	1,212	25.2
Primary	35,397	74.0	31,804	74.0	3,593	74.8
TOTAL	47,807	0.00	43,002	0.001	4,805	0.001

MEAN AGE OF PUPILS BY CLASS AND SEX: 1962/63 - 1963/64

Table 11

Class	The same of the sa	1962/63			1963/64	
	Total	Boys	Girls	Total	Boys	Girls
MALTA:						
Infants:	De transporter de la constanta					
Stage (6.49	6.91	6.47	6.40	6.40	6 .38
Stage 11	7.43	7.44	7.41	7.35	7,35	7.35
Primarys						
Std. I	8.55	8.57	8.52	6.57	8.60	8.53
Std. 11	9.70	9.75	9.64	9.69	9.73	9.65
Std. 111	10.80	10.78	10.81	10.71	10.76	10.66
Std. IV	11.70	11.73	11.67	11.69	11.70	11.69
Std. V	12.60	12.64	12.56	12.34	12.36	12.33
Std. VI	13.39	13.42	13.35	13,32	13.36	13.29
Std. VII	13.95	13.94	13.97	13.95	13,96	13.94
GOZO:		•				
Infants:						
Stage	6.28	6.34	6.21	6.20	6.20	6.11
Stage 11	7.29	7.37	7.21	7.12	7.31	7.02
Primary:						
Std. 1	8.43	8.47	8,39	8.36	8,38	8.34
Std. II	9.41	9.52	9.28	9.39	9.55	9.26
Std. 111	10.52	10.68	10.35	10.39	10.41	10.37
Std. IV	11.47	11.52	11.42	11.52	11.57	11.47
Std. V	12.49	12.60	12.35	12.37	12.43	12.30
Std. VI	13.38	13.42	13.34	13.32	13.36	13.29
Std. VII	=	•	5	13.89	13.89	යා

Table 12.

	21	· ·	Number of	Classes	
	Class	Total	Boys *	Girls*	Mixed
MALTESE ISLANDS	er vertretel austria allement til 1999 formatt i 1990 formatt i 1990 formatt i 1990 formatt i 1990 formatt i 1	2,049	974	910	165
MALTA		1,816	870	813	133
go z o		233	104	97	32
MALTA:					
Infants:	Stage	182	70	59	53
	Stage II	232	100	95	37
Primary:	Standard 1	232	112	107	13
	Standard II	239	121	110	8
	Standard III	247	123	117	7
	Standard IV	248	122	119	7
•	Standard V	243	120	119	A,
	Standard VI	171	91	76	đ,
	Standard VII	22	11	8 D	a
G0 Z 0:					
infants:	Stage I	23	8	7	8
	Stage II	26	9	10	7
Primary:	Standard	28	12	10	5
	Standard II	29	13	13	3
	Standard III	31	15	14	2
	Standard IV	33	15	14	4,
	Standard V	33	17	15	9
	Standard VI	28	13	13	2
	Standard VII	2	2	ente.	=

Table 13.

Table 13.															1
The second secon		Numbe	r of	Classes	havii	ng the (îol lo	ving num	ber c	of Pupils	ò		Total	Total	Average
Classes	Und	er 20	-	- 24 T		- 29		- 34 T	35	39	****	over	No! of	No. of	No. of Pupils
0.00000	No. of Classes	No. of Pupils	No. of	No. of Pupils	No. of Classes	No. of	No. of	No. of Pupils	No. of	No. of Pupils	No. of Classes	No. of Pupils	Classes	Pupils	per Class
AERON OF THE AND MANAGEMENT AND STREET AND	-	<u> </u>	1	1	L			1		 chools		1			
Stage I:	25	420	29	650	84	2,297	65	2,040	2	70	-	i an a de desirable	205	5,477	26.7
Stage II	8	99	44	1,010	158	4,320	46	1,434	2	70	0	es	258	6,933	26.9
Standard 1	16	244	83	1,860	118	3,152	42	1,304		35	9		260	6,595	25.4
Standard	26	443	81	1,828	126	3,366	35	1,085					268	6,722	25.1
Standard III	40	642	97	2,167	119	3,175	22	676		. 6	æ	E	278	6,660	24.0
Standard IV	63	953	109	2,424	108	2,694	8	248	⇔	==	6		281	6,319	22.5
Standard V	112	1,712	105	2,315	53	1,409	6	182		5	8	æ	276	5,618	20.4
Standard VI	ı.	2,058	45	968	6	156	-		-	89		-	199	3,182	16.0
Standard VII	23	280		21	9	c	8	۵	0	œ	es ·		24	301	12.5
TOTAL	461	6,851	594	13,243	765	20,569	224	6,969	5	175	. 0	C	2,049	47,807	23.3
			d	artempolysche injude Pillaton i in den jud	in the second second	the second and a second at	Sch	ools wit	th un	der 200 l	Pupila				
Stage I	0.0	171	=			=======================================	-	5	63	6	6	-	11	171	15.5
Stage II	5	55	4	96	1	25		32	6 25	-	0	-		208	18.9
Standard 1	7	89	5	110		26		0				=	13	225	17.3
Standard II	5	68	5	108		27	-	0	සා	0	8	=	0.0	203	18.5
Standard [[]	13	196	2	44		-	8		0	~	E D	#	15	240	16.0
Standard IV	15	205	2	40	-	0	-	_	60	-		-	17	245	14.4
Standard V	14	184	2	41	-	G	=			0	6	6	16	225	14.1
Standard VI	10	101	0	ස	-	0	-	9				5	10	101	10.0
Standard VII	0	e	-	62	8	. 0	0	8	2	æ		0	cen		0
TOTAL	80	1,069	20	439	3	78	0	32	-	a		-	104	1,618	15.6
			journe en mo		-		Sch	ools wit	ih 200) to 399	Pupile	8	Processing Confession		
Stage (13	230	13	282	21	564	17	538	0	35	-	-	65	1,649	25.4
Stage II	3	aa	23	517	36	969	00	344	~	e	æ	=	73	1,874	25.7
Standard	9	155	31	688	29	778	5	156	€		₽	•	74	1,777	24.0
Standard II	18	324	29	647	25	668	7	217	6	80		9	79	1,856	23.5
Standard III	14	230	39	875	21	550	2	60	-	=		0	76	1,715	22.6
Standard IV	23	379	44	974	84	367	0	8	ra.		60	~	81	1,720	21.2
Standard V	44	671	34	736	0	29		. 0	es	æ	æ	=	79	1,436	18.0
Standard VI	42	550	7	148	ω.	-	6	co			. 22	-	49	698	14.2
Standard VII	3	26	0	ODDE CONTRACTOR OF THE PERSON	-		. 6	æ	e.		-	-	3	26	8.7
TOTAL	169	2,609	220	4,867	147	3,925	42	1,315		35	D	_	579	12,751	22.0
							anness many	THE PERSON NAMED IN COLUMN	th 40) to 599	Pupile	\$	<u> </u>	ing and Comment and American Comment of the Comment	
Stage	9	-	16	368	47	1,280	39	1,218	23	. 6	9	8	102	2,866	28.1
Stage II		6	15	355	99	2,723	26	814	2	70	-	ස	142	3,962	27.9
Standard I		<i>a</i>	24	534	29	753	13	402		.		c	66	1,689	25.6
Standard	2	32	25	569	38	1,008	4	152	-	ാത	-	G	69	1,731	25.1
Standard []]	4	69	27	598	36	957	4	122	60	6	-	e	71	1,746	24.6
Standard IV	10	.162	30	671	28	753		30	బ	es	ω	0	69	1,516	23.4
Standard V	27	436	29	651	15	390	3	91	0	65	6 2	=	74	1,568	21.2
Standard VI Standard VII	35 4	513 55	16	344	2	53	0 0	0	8	£	9	0	53 4	910 55	17.2
TOTAL	90	1 227	100	A 000	294	7,917	90	2,799	0	70			650	16,143	24.8
IVIAL	1 02	1,267	105	4,090	634	10311	1 30	£0 (33	2	(U		——————————————————————————————————————	030	10,140	1 60.0

Table 13 (Contd.)

lable 13 (Contd.)) 		F	<u> </u>	وسندند فسيسط	<u> </u>						in the second	d.		1
		Number	r of C	lasses	havin	g the f	ollow	ing numi	oer of	Pupils			Total	Total	Average
Clas ses	Und	er 20	20	- 24	25	- 29	30	- 34	35	- 39	40 &	over	No. of	No. of	No. of
	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	Classes	Classes	per Class
						- (16.9)		Schools	with	600 to	799 Pu	pils			<i>i</i> , ,
Stage I	1	19	-	27	16	453	9	284	1	35	-	**	27	791	29.3
Stage !!	-	~	2	42	22	603	8	244	-	113		•	32	889	27.8
Standard !	-	~	13	304	38	1,036	17	527	1	35	-	. 40	69	1,902	27.6
Standard II		19	16	372	40	1,058	15	471	-	**		est	72	1,920	26.7
Standard III	6	101	20	446	40	1,074	9	279	.=	44	-	•	75	1,900	25.3
Standard IV	11	158	22	487	37	984	6	188	-	**	-	c t	76	1,817	23.9
Standard V	19	303	32	705	18	481	3	91	-	est	-	-	72	1,580	22.0
Standard VI	42	60 9	13	281	3	7 8			-		-	**	58	968	16.7
Standard VII	9	95	-	oca .	-			209			-	-	9	95	10.6
TOTAL	89	,304	118	2,637	214	5,767	67	2,084	2	70	-	45	490	11,862	24.2
				•	,			Schools	with	800 to	99 9 P u	p ils ैं		•	
Stage I	-				-		-		-	*5	-				-
Stage II	-	sings.	-	Es.	***	40	-	***	-		•	cs	-	-	•
Standard	-	-	10	224	21	559	7	219	-	**	-	60	38	1,002	26.4
Standard II		123	6	132	22	605	9	275	-	c#	·es	400	37	1,012	27.4
Standard III	3	46	9	204	22	594	7	215	-	, eo	-	•	41	1,059	25.8
Standard IV	4	49	0.0	252	22	590	1	30	-	•	-	(00)	<u>f</u> 38	921	24.2
Standard V	8	118	8	182	19	509		œ		•	ہاں ہے	/'-F •Φ	35	809	23.1
Standard VI	19	285	9	195	1	25	-	•	-	***	-	429-	2 9	505	.17.4
Standard VII	7	104		21	-	•				35		•	8	125	15.6
TOTAL	41	602	54	1,210	107	2,882	24	739	Carlo	ess essential de la constantial de la constantia	**	-	226	5,433	24.0

Table 14.

						ı	Age					AID
Class and Sex		5	6	7	8	9	10	00	12	13	14 & over	Ages
		C. T. Lydynaus Aven	· ·	and a single distance operated in the law purp		To	otal Admi	ssions		and the same of th		
Maltese Islands	7 B 6	55 35 21	4,325 2,288 2,037	1,753 890 863	312 189 123	210 1 2 3 87	168 92 76	130 67 63	111 54 47	133 62 71	148 77 71	7,346 3,887 3,459
Malta	T B G	54 34 21	3,797 2,033 1,764	1,682 856 826	280 161 119	203 116 87	162 91 71	124 64 60	107 63 44	132 61 71	139 68 71	6,681 3,547 3,134
Gozo	T B 6	() ()	528 255 273	71 34 37	32 28 4	7	6 1 5	6 3 3	4 1 3			665 340 325
				n asarada nashawari dad		! Previous(ly Never	Attended	Any Scho	<u> </u> 	Š.	
Maltese Islands	B G	34 20	1,882 1,575	624 563	45 31	9	3 7	2	2 8	æ	d.	2,604 2,208
Malta .	B G	34 20	1,678	602 541	45 29	9	3 6		2	8	4 , ·	2,378 1,982
Gozo	B 6	ස ා .	204 201	22 22	2		1	STATE COMMERCIAL STATE OF THE S	3 D	8	0 0	226 226
Distribution by Class						America and the second	Market Calendary (C.	No. County in response.	The Carry are		A E S. J. A Dr MINISTER CONTRACTOR	
Stage	B 6	34 20	1,818	589 503	35 28	3	3	69		E .		2,480 2,076
Stage II	B 6	D 9	64 63	33 60	3	2	2 S	6 0	mesercanystreaming terms of the control of the cont	(2) (2)	S S	102 123
Standard	B	E .	සා	2 2	7	2 8	2 3	2	, ,		S C	14
Standard	B 6	æ æ		e e	:: ::		8	0 0	The state of the s	65	9 8	
Standard III	B 6	9 0	ග	-0	0		0	ı,	COO	9		3
Standard V	B 6		23 CD	.	:: ::	0 0			8 8	a	0 0	2
Standard V	ß 6	3		.	æ	-	C3	co co		E	3 ==	4.
Standard VI	8	&	0 0	8	0 0	Đ	E3	and the state of t	B B	8	Ū B	
Standard VII	B 6	0 0	9		## ### ### ###########################		The state of the s	The second secon		0 8		1.00

Table 14 (Contd.)

			1			Age	;				ADD
	5	6	7	8	9	10		12	13	14 & over	Ages
			2444		Admit	ited from	Other Sc	hools	desertament an construc		
B G	Ð	406 462	266 300	144 92	114	89 69	66	62 47	62 71	73 71	1,283
B G		365 390	25 4 285	116 90	107	88 65	63 58	61 44	61	64 71	1,169
B G	l 	51 72	12	28 2	7	A.	3 3	3		9	114
		more many and a second control of the second	* * * * * * * * * * * * * * * * * * *		MOV w// different contents of the				And the second s	**	
B G	1	98 1 6 6	16 46	2 7	477 477 477 477 477 477 477 477 477 477	0:a CE2	Co.s.		The state of the s	encil	117 220
B G	co ex	308 296	237 235	32 35	15	-	100 CO	-	9 0	CC	592 577
B 6	çaə	9 9	11	94 41	55 31	22 14	9	2	40	The state of the s	193
8 · ∶ 6			2	16 8	34 28	31 26	13	8	4 2	, po	108
B 6	.	en en	8	-	10	26 24	18 15	12	5	4 4	75 59
B 6	© G		(1) (2) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	egr çeb		8	19 23	19	14	6 7	66
8 6				9	Barren Company	2	7	19	25 29	7 5	60 55
B 6		C 4	Control Contro	3	OR BANKSTEIN CONTRACTOR	83		2 5	13	40	55 54
B G	0				ANTI-LETTON LEGITICAL ANTI-LEGITICAL	6	Since and space of the space of	es	1 2	16	17
	6 86 86 86 86 86 86 8	BG B	B 1 406 G 1 462 B 365 G 1 390 B 1 51 G 72 B 1 66 B 308 G 296 B 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	B 406 266 6 462 300 8 365 254 6 390 285 8 51 12 15 15 15 15 15 15	B 406 266 144 6 1 462 300 92 8 - 365 254 116 6 1 390 285 90 8 1 12 28 6 - 72 15 2 2 2 2 2 2 2 2 2	Admir B	Admitted from B	Admitted from Other So B	Admitted from Other Schools Admitted from Other Schools	Admitted from Other Schools Admitted from Other Schools	Admitted from Other Schools Admitted from Other Schools B

6			196	33						1964				Tota
Sex	July	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March	Apřil	May	June	July	. 1968
AND THE PERSON NAMED IN COLUMN			A STATE OF THE PARTY OF THE PAR		and the second s	. 194 10° 3° 3° 30° 30° 40° 40° 40° 40° 40° 40° 40° 40° 40° 4	All Cau	ses	THE PERSON OF THE PERSON OF THE	THE BOOK SO SEE SE VILLEGE S STANDARD	**************************************			
Total	3,066	T =	2,351	604	338	198	421	296	299	415	300	226	37	8,56
Boys	1,456	9	1,391	296	177	80	199	146	162	219	172	126	20	4,44
Girls	1,610	de la company	960	308	161	118	222	150	137	196	139	100	17	4,11
			- And State of the	francisco en escarar su trac	कुरामा के अर्थापालककार पोर्ट केंग्स्ट- कर 1	James ter men sens	Emigra	ated	ning alum bara kingbakan bara a	nijeraja, jeppo jestopom re	Afrika sama k ser associ	oder steere and the second		
Total	198		141	86	80	43	109	64	91	78	107	69	6	1,07
Boys	123	.	69	4.	42	15	50	35	50	38	57	46	4	57
Girls	75	Б	72	45	38	28	59	29	41	40	50	23	2	50
				a			Complete	ed Cours	se			Ť		
Total	1,817	en e	1	E 200 E 20 A 20 A 20 E 20 E	-	-	-	60	-	43	Con Con	C	2	1,82
Boys	753	a				6	9		**	0	- E	0	9	7
Girls	1,064	-	8	0		-	on.	-	-	80			0	1,00
		Ť.			u		Exemp:	ted			•			
Total	649	0	303	314	206	138	282	204	193	310	200	133	18	2,9
Boys	327	9	165	123	105	59	129	96	100	167	112	69	10	1,4
Girls	322		138	191	101	79	153	108	93	143	88	64	8	1,48
•		etheth are energy and arrests	and applications of the Section of the American	i Approximate the second of the second of	the excistre is the interviewed	AN AZIMPRA SAMA MAN A AMAMAN	Decea	sed		- Indiana di Angara di Angara.	Apple a state of the state of t	rigi ung talin s <u>u Arteryo apar</u>	T THE STREET STREET	A CONTRACTOR OF THE CONTRACTOR
Total	7	-	2		0		1 0	1	1 1	-	To	9] -	
Boys	5				0	80	i i			0	8	2	0	- The state of the
Girls	2		1		0	0				0	0	7	0	
,		almanana (T., e, e) (Se		Surge tages	Ent	ered Gov	ernment!	Lyceum (or Gramm	ar Scho	ols	·	Altransmanning van merinana e	d as we are
Total	9	-	1,318		**************************************	•	-	-	9	1-0	-		C C	1,3
Boys	-		781		0	9	65	8		9	æ ′	0	0	7
Girls	9	-	537			20	130	0		0		0	0	5
•			,	general see programme and the	and the same of th	All the Control of State of St	Entere	d Techn	ical Sch	ools			Marie Valletine (1944)	and the second second
Total	The state of the s	100	260	-	(CD			(a)	60 CO	- C	6		8	2
Boys	!	0	219	6	80	9		8		9	con .		6 0	2
Girls		-	41	0	-	9	_	cas	0	-	-	-		and the second
							Entere	d P riva	te Schoo	9				
Total	370	•	158	147	31	5	17	10	6	10	0	7	6	70
Boys	241		93	93	18	2	13	5	5	5		ą.	2	4
Girls	129	-	65	54	13	3	4	5		5		3	4	2
						1	Other	Causes						
Total	16		168	57	20	12	12	17	0	17	2	8	5	3
Boys	7		63	39		4	6	10	6	9	2	5	3	Character Laboratory (Control of Control of
Girls	9	0	105	18	9	8	6	7	2	8		3	2	1 01

PUPILS THAT LEFT SCHOOL CLASSIFIED BY AGE, SEX AND CAUSE OF LEAVING: 1963/64

Table 16.			na tanih da karangan da ka					·		ing, garianas priesta <u>Spiritora</u>	and the second s	
		-		·		Ag	8		_			- AII
Sex		5	6	7	8	·9	10	0.0	12	13	14 & over	Ages
A STATE OF THE PARTY OF THE PAR		***************************************				MALTESE	I SLANDS	3				
	13.3 E. M. 18.5					AII C	auses					
Total	A COLUMN TO THE PROPERTY OF TH	C .	118	169	142	196	2 3 5	338	691	1,520	5,153	8,562
Воув	V. D.	e e	64	84	76	115	(41	213	424	799	2,528	4,444
Girls	-	w	54	85	66	81	94	125	267	721	2,625	4,118
			ractobilectus nature perili, elli enilen il	-	**************************************	Emig	rated	proposition of the Nation Street	alfanoren erro sono e en en en en en	GODENSON CONTRACTOR	*	dionistranish di Total (Stranish
Total		5 -	-81	135	116	138	139	134	98	000	120	1,072
Boys	COTOR TOPY		45	63	61	70	70	71	48		81	570
Girls	Section 2017	5	36	72	55	67	69	63	50	51	39	502
					**************************************	Complet	ed Cour	50				
Total	A CONTRACTOR OF THE PROPERTY O	9	9	0	69		0	0	13	157	1,649	1,820
Boys	an educyta e ta	o .	¢3	0	8	0		ą	4	73	676	754
Girls	-	—		0	60	0		0	9	84	973	1,066
				*******************************		Exem	pted	22 7777 2949 p a 2149 874		4		
Total	A NOT SHOW THE PARTY SHOWN IN		2	Đ	0	3	6	10	39	300	2,590	2,950
Boys	3. m - 3.	9	2	0	-10	2	2	4	14	142	1,296	1,462
Girls	*************************************		CO		E	0	A,	6	25	158	1,294	1,488
		and the second of an area		Egist samidilippade to the special broads	nga mandalah saha at bahan da	Dece	ased	\$*****************************				of waterstanding section
Total	And the second second	0	1	3		2	2		2	9	2	23
Boys	9.7.C # 20.7528#	6	9	3	CCC CCC	2	0		0		2	12
Girls		co		CO			1	Ω	2	8		
	Property of the Property of th	- New 2 Magnetic	and the constant with the constant of the cons		Entered	d Governm			Č.	-		-
Total	***************************************	æ	0		0	Ω	10.	. 113	369	587	248	1,327
Boys		Ċ	0		6	0	9	80	247	335	1.10	781
Girls		(2)	-	-		E-Anna	Tools	33 Pal Scho	122	252	138	546
Total	-	c)	-	-		Engarac	i eculii	an seno	8	38	200	260
Boys	See the second s	Ф	0	0)			2	. 2	9	206	219
Girls	Note that the same of the same	~	0	0	130	ei , :	0	0	6	29	5	4.0
		are to the state of the enter	the col management to the same		According to the second	Entered	i Private	s School:	S	Acres and the common of the co	·	
Total		; 	[19	16	15	34	54	59	133	221	217	768
Boys		c	9	6	7	26	42	45	97	139	110	481
Girls	A. C.	-	10	10	8	8	12	14	36	82	107	287
			********		ng na na makanan ana ana ana	afgant and the contract of the	Other C	3U 8 8 5	-		<u> </u>	-
Total		=	15	15	10	19	24	17	29	97	116	342
Boys	erc at emphasium	•	7	12	7	14	17	. 9	12	40	47	165
Girls		0	8	3	3	5	7	- 8	17	57	69	177

Table 17.	******		an economy agreement and		entenderson to the first of the state of the			Secretary and the second section of the section of the second section of the section of the second section of the secti			*15-3-14 THE OWNER OF THE PERSON	and the state of t		Fritzmisskieniczen			PANA (1904) (1904) (1904) (1904)		***************************************	·
			Inf	ents							Pri	imary								Total
Locality		Stage	8 [, Stage	3 01	Std.		Std	a 1 1	Std.	000	Std.	, 3V	Std		Std. V	1 & VII	AHC	lasses	Both
		В	G	8	G	В	G	В	G	В	G	8	G	8	G	8	G	В	G	Sexes
MALTESE ISLANDS	Р	30	53	2,607	2,529	2,912	2,807	3,062	2,825	3,015	3,000	2,894	2,812	2,480	2,566	1,683	1,422	18,683	18,014	36,697
	R	280	221	214	189	305	245	335	310	272	236	222	263	232	221	183	36	2,045	1,721	3,764
	. NP	2,597	2,296	694	700	207	119	109	81	78	59	66	62	64	55	72	87	3,887	3,459	7,346
MALTA	p	24	51	2,359	2,281	2,621	2,533	2,751	2,526	2,695	2,696	2,553	2,501	2,162	2,513	1,486	1,242	16,651	16,144	32,795
	R	250	200	192	1 60	296	229	321	298	259	223	214	249	225	212	168	30	1,925	1,601	3,526
	NP	2,350	2,060	649	622	174	118	107	80	77	56	65	60	62	51	63	87	3,547	3,134	6,681
G0Z0	P	6	2	248	248	291	274	311	299	320	304	341	311	318	252	197	180	2,032	1,870	3,902
	R	30	21	22	29	9	16	14	12	13	13	8	14	7	9	15	6	118	120	238 _
	NP	247	236	45	78	33	6	2			3		2	2	4	9	•	340	325	-6 65 ₋ ,
MALTA:				No Tradesposes paragraphic del Principal del		A CONTRACTOR OF THE CONTRACTOR		with the executarity and the state of the st		TRANSPORTER TO THE TRANSPORTER T		No. 74 and company Thomas America		No. of the Control of		ORA-Advinctowery Equation Total Color Advinctor				
URBAN CENTRAL:				A CONTRACTOR OF THE CONTRACTOR								MANUFACTURE AND THE PROPERTY OF THE PROPERTY O		THE PROPERTY OF THE PROPERTY O		±34cacrdbibiochterserv				
floriana	P	Û	c	30	42	46	46	39	48	37	38	59	45	48	40	18	12	277	271	548
	R	0	d.	2	2	9	2	6	0	5	2	4	8	10	8	7		44	26	70
	NP	24	29	15	18	3	140	0	2			0	0	2	2	0	8	45	60	105
Valletts	P		0	85	103	97	109	87	804	118	102	88	103	99	92	88	3 3	663	645	1_,308
	R	9	13		Ą	2	10	7	6	Æ,	9	2	17		2	3	a	37	61	98
بسير	NP	92	101	9	15	6	9	2	4	5	5	CAD CAD	8	2	8	3	3	. 120	153	273

33

Table 17 (Conto	d.)												1	1		converted to the Table of the Million desired		Por Labour		
vv. Francisco			ใกร์อ	nts	E. Die despire vone versiehen. Vol		All Stephen Samuel Colleges (Samuel Colleges)				P	rimary		. 1037.				AII C	lasses	Total
Locality		Stage) (Stag	je 11	Std.	, [Std.	. 18	Sêd.	000	Std.	۱V	Std.	V	Std. VI	& VII		0 6 6 9 6	Both
		8	Ĝ	В	G	В	G	8	G	В	енятический почес г G	8	6	В	· G	В	G	В	G	Sexes
IRBAN EAST:	er greensfeldstrikt. Danes zoo	HANGING COLUMN TO A TOPA	in the same of the		and an entered management of the second		afrika eseriteka zuen pur erzanaren zu				APRIOT IS AND A STATE OF THE STATE OF		AND THE STATE OF T						ACIO - TO THE SECURITURE CONTROL OF	
lospi su a	P		=	. 69	73	87	77	107	9 7	82	108	88	106	62	96	74	53	569	610	1,179
	R	10	14	2	3	13	8 8	12	8	6	3	7	3	0	3	16	3	67	48	115
	NP	68	86	28	24	8	10 .	6	2	8	2	4	3	2	0	9	4	133	132	265
Sengl ea	P	0	6	68	46	51	61 ,	74	51	22	46	64	47	56	57	28	-	363	308	671
•	R	5	. 7	9	5	21	3	12	5	3	5	4	. 8	3	5	2	•	59	38	90
	NP	74	64	3	3	9	=	4	3	0	2	3	3		0			95	76	170
/ittoriosa	P	1	=	31	48	33	30	39	4.	31.	39	. 27	29	28	26	3	12	192	225	417
	R	2	co-	4	0	6	10	0	⁵ 8		5	2	5.	3	9 0	a.		22	40	62
	ИÞ	38	38	12	16	5	3		2	10	1	2	8		8	0	8	59	63	122
URBAN WEST:				CERTIFICATION TO THE CERTIFICATION OF THE CERTIFICA		ACCOMPANY OF THE PROPERTY OF T				Taken to care and				School of the second of the se		Paracetric management of the Control		Lamman and the state of the sta		
Hamrun	P		=	156	126	212	146	159	186	209	229	225	178	159	140	1,123	70	1,243	1,075	2,31
	R	12	10	9	21	. 9	29	21	19	22	24	17	39	14	26	18	2	122	170	29
	NP	152	129	36	46	9	12	16	9	9	· &	5	5	1.8	ŝ	12		243	209	45
Sta. Venera	P	æ		14	6	- 19	7	16	15	20	17	19	12	10	12		6	- 98	69	16
•	R	6	2	2	2	3	3	3	4	2	. 0	3	3	2	2	0	9	21	17	3
	NP	10	14	A	8		0	Ą		0	0	D	9	0	0	. 0	0	19	18	3
Marsa	P	6	21	129	101	1119	130	143	115	146	120	132	140	87	110	38	54	794	791	1,58
	R	.7	0 0	10	9	24	10	10	33	7	5	7	5	13	6	5	8	83	74	15
	ИР	70	68	51	34	2	2	6	5	0.	Ą	3	8	5			۵	138	115	253

IVVI. INIPIANI OV

٠			Inf	ants		^					Pri	imary							~ 0	Total
Locality	-	Sta	ge (Stage	3 1	Std	. 1	Std	. []	Std	. 811	Std	I. IV	Std	. V	Std. V	1 & VII	Altj	Classes	Both
		В	G	8	G	8	G	8	G	8	G	В	G	В	G	8	6	В	G	Sexes
URBAN WEST (Cont	d.):		A. 2		in filmoniae acuse to see she		angle and a second	AND	Province in a contract series of the contract	**************************************	esia karangan sakarangan ber	***************************************	electric garden and accommunity		, gilomo son success at an agram, an agram,		a. Barata artina art		A Company of the Comp	
Pi eta ¹	Þ	9	K.	33	15	18	14	26	16	21	12	16	13	17	16	12	8	143	94	237
	R	0	5	8	8	6	5	7	8	4.	8	5	6	3	***		- 688	33	38	71
	NP	27	20	6	2	3	ca	2	÷	2	ŧ	3	***	1:	ès è	2	138	46	23	69
SUBURBAN NORTH:				en and de la constant		THE REAL PROPERTY.								ARC CT 70% B R C 10% B R C		MANAGA PARAMANANA		Needly and Table		
Gzira	P	-	a	36	36	61	54	49	64	66	55	64	43	47	59	29	29	352	340	692
	R			-	•	8	â,	6	4	3	e e	4	•	9	-	7.	1	37	9	46
*	NP	30	29	25	18	7	10	2	5	4	6	2	9	3	638	-	8	74	78	152
Msida	P	-	l e	43	. 41	38	,6I	44	58	30	67	57	50	32	37	28	28	272	342	614
	R	3	3	8	3	12	7	18	9	.9	3	4	8	a	22	3	2	57	50	107
	NP	3 5 ·	37	13	24	2	4.	3	8	2	<u>,</u> =	3	. 2	2	ein .	2		62	68	130
St. Julian's	P		-	59	61	.27	.56	40	60	40	49	17	86	33	63	14	25	230	400	830
	R	8	2	8	6.	12	9	7	7	9	.3	2	9	4	9	-	· <u>a</u>	43	46	89
	NP	54	47	1.25	90	5	4	8	2	,8	œ	2	2	1	.5		15	7 7	87	164
Sliema	P	-	.	38	43	82	69°	93	50	96	59	99	64	98	74	70	24	576	383	959
	R	6	6	4.	3	6	9	.6	14	9	9	. 8	4.	8	8,8	.8		55	56	6.61
	NP	38	39	16	10	15	,9	13	10	6	58	10	2	6	5	6		110	79	189
Msiersh	₽		, =	_23	20	23	22	28	. 00	10	•	12	-	9		-6	•	-8,8 0	53	164
	R	#	A.	2		-	ř	•	.	ė		-	•		•	-	•	- 8	9	2
	NP	21	16	2	•	-	8	0	•	0	•	0	•			-	a `'	25	17	42
Software Market Control																<u> </u>				Laurencerry

Table 17 (Contd.)

ntd.)	. www.companies.com	PARTICULAR SECURITARIA	THE PROPERTY OF THE PARTY	mar consumance of the amment of the	Academic months of the			OCCUPANTA DE LE AMBRAGO.		and the second second	energanis approach to				ar-eron and consume		managaran da sana	november of the Contraction of t	. .
					March Control of the					Pri	nary					Management (men and and and and and and and and and an	AIIC	lasses	Total
Management of the Management of the	Stage	s C	Stage	ə 11	S¢d.	1	Std	. !!	Sto	1. 189	Std.	۱۷	Sŧd.	٧	Std. V	1 & VII	25 SECTION OF SECTION		Both
	в∙	6	В	G	В	G	В	Ğ	В	G	В	G	В	G	В	G	В	G	Sexes
et application					The second secon	2.	NO. WITH THE REAL PROPERTY OF THE PROPERTY OF		And the second second		A A A A A A A A A A A A A A A A A A A	•	THE STATE OF THE S		777		and the second s		epropertures
Р		÷	139	112	130	95	134	117	132	96	128	135	101	102	90	65	854	722	1,576
R	13	7	7	4	15	5	16	17	10	7	9	16	2	6	5	5	77	62	139
NP	128	103	13	7		15	16	1.3	10	3	5	4	5	ı	4	8	192	154	346
P	6		- 55	29	53	41	44	53	70	64	56	35	39	49	10	17	328	288	616
R	0.0	6	7	8	O O	2	14	3	3	. 4	4	2	5	8	0	•	44	33	77
NP	67	37	17	15	8	4	7	2	1	g		3	3	ı	-	8	104	64	168
Р	-	. =	122	103	114	1 105	123	108	94	1 114	73	102	77	83	67	[;] 54	670	669	1,339
R:	18	10	10.	4	22	10	15	13	38	36	23	13	୍ର 5	-	16	3	148	89	237
NP	120	110	7	6	2	6	5	6	6	ø	0	4	4	2	2	8	146	129	275
Р	•	-	15	6	8	8	6	9	8	8	3	6	5	5			43	42	85
R	3	2	8	9	3	•	5	8	2	2		3		3	-		16	12	28
NP	7	5	2	æ	CC2	=	Strongener 1.	9	-	.	0	8	8	a	-	8		7	18
P	0		19	25	14	10	17	18	21	24	89	14	1 1	14	-	: [8	101	113	214
R	2	8	2	•	2	•	0	2	3	6	0	=	-	1	-	•	9	4	13
NP	25	22	0	2	1	0	ALL COMMISSION OF THE PROPERTY	8		~	HARTING TABLES	0		. 8) -	Q	27	24	51
P		0	41	27	50	51	40	45	47	46	42	45	51	44	9	14	271	272	543
R	6	7	6	â,	. 3	2	6	5		3			-	8		63	22	29	51
NP	25	28	20	22	2	0	8	a			3			6		9	52	45	97
		Stage B. P = 13 NP 128 P = 11 NP 67 P = 18 NP 120 P = 3 NP 7 P = 25 P = R R 6	Infa Stage	Stage Stag	Stage Stage	Stage Stage Stage Stage	Stage Stag	Stage Stage Std. Std. S	Stage Stage Std. Std. Std.	Stage Stag	Stage Stage Stage Std. Std. Std. Std. Std.	Stage	Stage Stag	Stage	Single	Stage Stage Stage	Stage 1	Stage	Stage Stag

			Inf	ants							Prim	-				g dadmini godin morano v Visti so o		Ass	Classes	Tota
Locality		Stage	9 (Stag	ge II	Sèd	. [Sto	. 00	Std	. 000		. IV		I. V	Std. \	/1 & V11	711	A1000000	Both
		8	G	В	G	В	G	В	G	В	G	В	G	В	6	В	G	8	G	Sexe
SUBURBAN SOUTH						SECTION AND AND AND AND AND AND AND AND AND AN		(1975年) - 中山山山山 (1975年) - 中山山山 (1975年)		over in the control of the control o						antino e masandalesta en consessa de la consessa esta esta esta esta esta esta esta				sa na
Fgura	þ	•	æ		5	19	17	35	47		17	13	18	12	8 8	And the state of t	0	90	110	20
N,	R	6	2	œ	0	0		4	0 0	0	2	-	.	0	6	0	•	11	16	2
	NP	22	24	5	6	######################################	ø	3	8		3		9		5	Commercial	a	29	30	5
CENTRAL:						S. T. S.		off and any officer and any of		AND THE REAL PROPERTY OF THE P				- GENTAL MARTINE AND						
Attard	P	60	-	10	12	13	9	16	7	8	. 8	16	12	3	14		.	66	62	12
	R	2	0	6		2	•	0	6	0	•	COO) E29	5	c	9	•	10	ij	
	NP	13	10	9	2		0	0	&	O Company of the comp	t a	0	e				.	16	13	2
B ⁹ Kara	P	9	a	115	124	165	172	168	149	176	179	131	123	140	105	93	70	988	922	1,91
	R	26	16	2	3	15	25	26	47	21	20	5	20	6	10	9	6	104	147	25
	NP	136	131	50	61	6	6	0	A	3	2	2	2	8	2	4	24	202	232	43
Lija	Р		30	23	65	29		38	0	37	40	34	39	31	51	15	16	207	241	a.a.
	R	3	4	2	6	0.0	•	2	: =	2	5	3	5	3	10	0	c	26	30	5
	NP	28	21	16	13	2	8	2	•	2	•	8	9	0	5		•	52	34	8
Qormi ·	Р	9	8	183	199	182	180	194	156	183	176	182	162	136	154	67	128	1,128	1,155	2,28
	R	16	22	9	A,	12	A.	22	84	12	10	17	0 0	8	9	12	2	108	76	18
	NP	219	131	30	26	3	8	4	0	5	2	6	9	2	5	3	20	272	176	4.4

Table 17 (Contd.)

			lnf	ants							Pr	imary						All CI		Total
Locality	9	Stag	e (Stag	e II	Std	• 1	S&d.	. 00	Std.	111	Std	. IV	Std	. V	Std.	VI & VII	,,,,,		Both
		8	G	В	G	8	G	8	G	В	G	В	G	В	G	В	G	B	G	Sexes
SOUTHERN:				veneral management of the second		o destroyers systems of	20, 10, 10, 10, 10, 10, 10, 10, 10, 10, 1		•		-	And Control of the Co	,	ACCUPATION OF THE PROPERTY OF						nervine
8ºBugia	þ	6	0	48	62	.46	52	60	62	68	44	58	44	39	53	26	26	345	343	688
	R	. 48,	1	4	Æ.	6	4	4	7	2	6	4	3	2	11	9	4	26	40	66
4	NP	43	36	22	13	0	a	0	8	2	2			CCCC	1	3		73	52	125
M [®] Xlokk	Р	æ	6	20	19	13	12	15	9	22	19	16	13	5	12	0	13	91	97	188
	R	8	0	C C	6		0	9	G	8	.8	. 0	2	6	=	0	•	8	5	13
	NP	24	14	0	0		5	0		0	_	0	0	0	æ	0	c	24	15	39
Ghaxaq	· P			28	52	49	32	35	16	48	33	36	40	27	35	21	24	244	233	477
	R	2	2	organization of the second organization organ	. 9	9	6	2	0	4	2	8	3	8	ca	2	=	29	22	51
- + .	NP ;	41	21	6	10		æ	O	9	0	D	0		O.		Đ	•	47	33	80
Gudja	P	0	0	23	13	24	17	16	25	30	27	27	22	21	16	O	0	141	120	261
	R	0		2	0	0	c	0	0	8	a	0	2	0	5	0	æ	3	7	10
	NP	19	20	7	9	0	-	ı	0	0	œ	0	0	2	ı		0	29	30	59
Ze jtun	P	0	•	116	008	104	884	115	120	92	122	85	90	78	101	86	53	6 76	702	1,378
	R	13	7	9	6	23	26	27	17	17	23	20	18	44	8	7	Ą	160	109	269
	NP	72	78	52	54	2	5	0	9		3	0.00	0	3	2			133	144	277
Qrendi	P	0	a	23	20	21	18	22	16	16	21	32	31	16	17	23	15	153	138	291
	R	2	0	0	0	2	⇔	2				0	5	0	3	0	0	7	8	15
	NP	19	15		0	C	0			2	0	2	9	6	Ċ	0	5 ⁻	25	20	45

Table 17 (Contd.)

			Inf	ants	•				er Service and Allert and Allert and the Service and Allert and Allert and Allert and Allert and Allert and Al			mary		Auggere Commence			the size. I Seedell' Will die Gebruik in teach	All C	Iasses	Total
Localit	À	Stag	e (Stage)	Std	. [Std.		II.	. 111	Std.		Std.	. V	il N	'1 & VII			Both
		В	6	8	G	В	G	В	G	В	G	В	6	В	6	В	G	В	G	Sexes
60UTHERN (Contd.	.)	ting glassyrupusyanan	Рекомента мене на печениот		erferent under von erweiten bei der		Angertal Land Control	the state of the s	l _{agram} ijas kiriaustinis (v. 1894). Pere š		<u>Қ. аспаса бой ғобалдарда, үч</u>	Secretaria de la constitución de	interestation of the second				New control areas			
lurri eq	P		a	104	56	92	77	76	81	84	80	77	78	77	74	64	63	574	509	1,083
	R	8	6	14	8		8	3	6	2	6	CLL COLD	9	0	e 2		=	29	43	72
	NP	79	68	2	27		2	0	. 0	1	2		2	2	9	8	9	92	112	204
lirkop	P	ca-	9	22	20	13	17	13	8	20	20	12	12	10	9			90	86	176
	R	4	3	5	2	5	0	0	6	0		9	===	9	0	0	•	9	5	14
	NP	15	8 8	-	G	-	•	-	٠,٠		5	0	ecu	D	-		113	15	# 0	26
1qabba	ခု	a	₩	24	23	26	30	28	26	30	28	30	29	20	15	12		171	151	322
	R	6	.		9	3	2	0	-	e e	œ		2	2	8	5	=	18	10	28
	NP	16	17	2	2	2	2		8	. 8	deta	8	•	T-100-00-00-00-00-00-00-00-00-00-00-00-00		a		21	23	44
iafi	p		•	10	13	10	7	0	0	6	9	6	12	9	9		9	42	50	92
	R	B	•		ø	0	0		-	=	-		e 5	4	5		5	4	5	9
	NP	12	4		a			B		Ð	€	0	•		8	0	5	12	5	17
ESTERN:														- or company						PWXZZZZZ
gapa ş	P		•	83	122	150	122	128	101	131	127	105	122		125	87	64	795	783	1,578
	R	8.8	10	9	9		0	20	co	22	0	17	6	9	•	12	-	198	19	130
	NP	99	92	50	1	0	8	2	6	. g	9	0	Ø	8	Ò	0	2	154	98	252
)ingli	P	23	0	12	18	0	15	31	20	84	16	20	19	17	28	16	21	133	137	270
	R	3	8	5	2		2	8		·Ą.	B	9	2	2	a	3	•	19	8	27
	NP	12	17	8	5	6	=		.	-	0	0	9	- 0	8	0		20	24	44

PUPILS CLASSIFIED BY LOCALITY OF SCHOOL, CLASS, SEX AND WHETHER PROMOTED, REPEATERS OR NEW: 1963/64

Table 17 (Contd.) Total Primary Infants All Classes Locality Std. V Std. VI & VII Both Std. III Std. IV Stage II Std. I Std. 11 Stage I G G G G G В G В G В G В В В В G В В Sexes WESTERN (Contd.): Siggiewi p 4 .. R A. NP 1,138 8 8 8 P Zebbug 8 8 R NP Bahri ja R _ NP B 8 8 9 8 Ghemieri R NP Mtahleb P R NP P Fawwara . R

NP

PUPILS CLASSIFIED BY LOCALITY OF SCHOOL, CLASS, SEX AND WHETHER PROMOTED, REPEATERS OR NEW: 1963/64

F.				ants		-	Primary													Total
" Locality		Stage I		Stage		Std. I		Std. II		Std. 111		Std. IV		Std. V		Std. VI & VII				Both
e "	and the second	8	G	В	G	В	G	В	G	В	G	В	6	В	G	В	G	В	6	Sexes
NORTHERN:		X NEW HINDS POPULE	P Ware (1) Zweigen fra der		Andrews verser - ; ever	**************************************	**************************************		An enter proposition (2, 2, 2 a estate		O TO THE STREET OF THE STREET OF THE STREET	NAMES OF THE OWNER O		No. of Contraction	Acres de la company		Carlotte Malestal (Carlo) 75 to 2 little	Participation of the Control of the	a managanakan mengengan pengebahan ke	Calculation - Control in
Mellieha	Р	0	~	48	32		A A	82	52	22	71	46	43	43	42	31	3 5	272	319	591
*	R	6	⇔	2	0	3	3	3	3	2	2	-	3		5	3	0	19	18	37
N	NP	21	26	14	16	52	⇔	8	6	0	0	2	8	0	æ	6	•	87	43	130
Mgerr	P	¢ə	a	29	26	28	31	30	22	30	34	18	24	20	28	20	13	175	178	353
	R	æ	23	3	2	4	0	0	=	5	3	4.	5	3	æ	a		19	0 0	30
	NP	29	3 2	6	0	6	a	1	8		æ		cus	0	e	0	6	29	32	61
Gharghur	þ	co	· e=	16	19	20	20	25	23	23	26	22	21	13	1 6	-	12	119	132	251
	R	.	₂ -	2	2	2	2	2	2	- 3	2	8	÷	2	2	-	æ	12	IQ	22
W - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	NP	17	18		0	-		B B	-		\$		8	-	. .	-	5 2	17	19	36
Naxxar	þ	ca»	0	29	31	47	40	48	53	43	40	43	A, A,	34	35	15	12	259	255	514
	R	2	=	2	3	Ą	8	3	2	3	Ą	3	9	21	3	5	9	43	8 4	57
	NP	41	45	12	. 17	2	1		0		2	0			2		žĐ	57	67	134
Mosts	p			52	58	71	80	79	64	81	66	86	76	63	69	34	38	466	451	917
	R	0	~	3	3	0	2	7	10	.	3	10	5	2	٠	୍ର 5	&	29	23	52
	NP	72	66	29	19	2	4		0		8	-			~	-	.	105	91	196
St. Paul's Bay	P			26	27	54	42	35	40	35	2 7	17	26	21	24	44	35	232	221	453
· ·	R		8	0	0		ß	3	•	0	c	4	0	ED		-	0	5	2	7
	NP	30	27	9	12	0	2	0		G.	0		-		ω.	0		40	4, [81

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Locality		Stage 1		Stage II		Std. 1		S&d. 11		Std. []]		Std. IV		Std. V		Std. VI & VII				Both
		8	G	В	6	8	G	В	G	В	G	8	G	В	G	8	G	В	G .	Sexe
NORTHERN (Contd.	.):		· · · · · · · · · · · · · · · · · · ·		THE P. STREET,		-				·			THE PROPERTY OF THE PROPERTY OF	1					
Bidnija	P		6	0	©			0	6	3	=			a				-	6	1
•	R		e	0	6	6		0		0	0	-		æ		0	0	es		-
	NP	B	=	TANKA WARRIAN WARRANTAN TANKA WARRIAN WARRANTAN WARRANTA	5	-	2	0	~	D	0	0	~	-	#		=		=	-
6 0 Z 0:				ic excens department reference and control of the c				terment menuscriptus (constitution)												
Gha jnsi elem	þ	6	0	22	23	24	20	26	18	21	22	36	22	16	13	7	12	152	130	28
	R	2	3	-	0	0	2		6	8' -:	æ	0 1		0	0	0	æ	3	6	
	NP	16	19	3	2		•	0	=	1	•	0	esa	5	9	0	B	19	22	4
Comino	P	æ	=				-	4		Ū	=	CCC	2		6	1	c	5	2	
	R	6		0	a	=		9		0	=	2	6	÷		0	æ	2	9	
	NP	8		0	0		6		0	-	=	O.	.		~		a		ø	
Gharb	P	0	æ	6	5	5	6	7	9	12	12		8	12	1 1	0	12	53	63	18
	R		9	9	E	0	, -	-	٥	0	5	0	6	å,	~	co		5	æ	
	NP	12	7	2	2	.	e		•	2		ca ca	8.	e,	=	0	car	• 15	10	2
San Lawrenz	P	6	2	0	=	9	4	0	0	9	15	6	2	5	á,	0	•	35	27	6
	R	0	0	0	6	0				0	0		2	0	•	6		8	2	!
	NP	3	3	-	a	9	•		0	-	=	_	0	⇔	6	-	=	3	3	

Table	17	(Contd.)	
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			Infe	in ts		To the state of th				2	Pr	imary		·				ALLC	125868	Total
Localit	A.	S tag	e 1	Stag	9 11	Std	. (Std.	, 11	Std	. 111	Std	. 1V	Std	. V	Std. \	/1 & VII			Both
		В	6	В	G	8	G	В	G	В	G	8	G	В	G	В	G	В	G	Sexes
60 Z O (Con	rêd.):				Color replaced war. In the Web Street			The state of the s	grant i Assanianananananananananananan		and Security									
Kerson	P	O O	E	10	9	13	10	18	15	18	15	16	16	e 4	12	5	2	95	79	174
	R	0	co	0	=	2		CED CETTER OF THE CETTER OF TH	۵	2	8	0	0	-			ca ca	7	8	8
	NP	12	10	2	6	8	0	AMERICAN STATES	©	6-	E	0	65	0	8	9	c a	,14	18	32
Nadur	P	the formal and the fo	0	60	45	55	38	51	44	48	48	53	47	53	44	32	24	352	290	642
	R	5	4	0	3	0	3	0	0	-	a	_	=	2	3	8	\$	8	14	22
	NP	46	37	0	0	5	=		•	ø	2		.		2	4,	e s	51	42	93
Qala	P	D.	0	16	7	0	23	13	17	13	17	20	14	21	15	12	13	95	106	201
	R	_3	co		2	ė	•	-	=	-		-	¢re .	ea	w	e	=	3	2	5
	NP	10	8	2	5	9	æ		æ	o	5	-	&		8	-	cos	21	13	34
Sannat	P	-	æ	28	26	19	23	23	30	22	28	22	25	18	20	12	6	[44	158	302
	R	3	0	0	ø	3	. 3	2	2		2		6	,	85	9	8	8	9	17
	NP	20	21	5	3		co	8.		e e	9	0		0				28	24	52
Victoria	P	6		34	53	70	56	71	80	65	50	65	68	67	48	45	76	417	432	849
`	R	4	-		ez	4	-	8	0	9	2	5		0		9	4	39	4	43
	NP	49	34	20	32	-		0	0	-	-		. 9	00	e ,	2		73	67	140

PUPILS CLASSIFIED BY LOCALITY OF SCHOOL, CLASS, SEX AND WHETHER PROMOTED, REPEATERS OR NEW: 1963/64

	****			ants	***	To the state of Fig.	and the second second	-	E* 274 A LOT A		Pi	rimary	ogranicalistic values of the	To know the transfer of the second		4		AII CI	288 8 8	To
Localit	;y	Stage	a (Sta	ge II	Std.		Sto	1. 11	Std	0.00	S&d.	, (V	Std	. V	Std. V	'I & VII		-	Во
		В	G	8	G	В	6	В	G	8	G	В	Ģ	В	G	8	G	В	G	Se
GOZO (Cont	d.)		, 2000 · · · · · · · · · · · · · · · · ·											·						
Xaghra `	P	0	E)	26	25	51	48	46	45	51	42	45	52	62	43	36	33	317	288	6
	R	. 0	2	80	14	0		0	ė		2	=	=	–	es		9	12	18	operation of the same of the s
	NP	28	29	7	18	1	0	0		0	B .	-	~			9	8	38	48	Service advances
Xewkija	P	-	ė	37	38	21	38	41	35	36	37	43	3 5	37	31	31	•	246	214	THE PERSON NAMED IN COLUMN
	R	0.0	10	80	10	0	, 8	3	9	0	8	p	12	1	5	3	6 2	30	63	
and the special sections	NP	43	52	2	A.	22		0	0		æ	o.	0	-		2		69	57	
Zebbu g	P	9		5	14	18	4	0.0	6	15	ĵ. 4	18	14	13	10	9	5	89	63	SOC Williams
	R		⇔	ء ا	•	0	8	6		5	۰ '	0	0	æ		-			÷	No.
	NP	6	80		5	0	ø	0	e	0	.	o			9		•	6	15	Appropriate and an article and an article and article article and article and article and article and article and article article and article article and article article and article article article article and article
ihasr i	P		æ	4	3	6	4		tat	10	3	5	6	Ð	E	7	2	32	18	Permittee
	R		6			9	æ	-	æ	0	9		453		6		9	8	•	
	NP	2	6		~	0		-	6		κ, ca	9	=	0		-		3	6	

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Table 18.		here as the control of the control o	·		<u> </u>			•		r	
Locality &	Pupils	Number of Repesters	Parcentage of Repeaters	Locality	. Number of Pupils	Number of Repæsters	Percentage of Repeaters	Locality	Number of Pupils	Number of Repeaters	Percentage Of Agoesters
MALTA:	43,002	3,526	8.1	SUBURBAN SOUTH:				WESTERN (Contd.):		·	
URBAN CENTRAL:			,	(Contd.):					0.4	5.0	168
Floriana	723	70	9.7	Kalkara	278	13	4.7	Bahrija Ghemieri	84	14	16.7
Vailetta	1,679	98	5₀8	Lu qa	691	51	7.4	Mtahleb	83 124	13	10.4
URBAN EAST:				Fgura	286	27	9,4	Fawwara	25		5 9 0%
Cospicus	1,559	115	7.4	CENTRAL:	ı			NORTHERN:	25		
Sengles	932	90	9.7	Attard	168	. 08	6,5	Mellieha	758	37	4.9
Vittoriosa	601	62	10.3	BºKara	2,595	251	9.7	Mgarr	444	30	6.8
URBAN WEST:	9			Lija	590	56	9.5	Gharghur	309	22	7.1
e may mayor il young			17. A.A.	Qormi	2,915	184	6.3	Naxxar	695	57	8.2
Hamrun	3,062	292	9.5	SOUTHERN:				Mosta	1,165	52	4.5
Sta. Vennera	242	38	15.7	B¹Bugia	879	66	7 . 5	St. Paul's	541	7	1.3
Marsa Pistal	1,,995 377	157 71	7.9 18.8	M°Xlekk	240	13	7.9 5.4	Bidaija	æ	e 5	
F1868.	3//	<i>(</i> ' ()	1000	Ghaxaq	608	51	8.4	GOZOs	4,805	238	5,0
SUBURBAN NORTH:				Gudja	330	10	3,0			200	
27 47 72 20				Zejtun	1,924	269	14.0	Gh ⁰ Sielem	332	9	2.7
Gzira	890	46	5.2	Qrendi	351	15	4.3	Comino	9	2	22.2
Msida	851	107	12,6	Zurrieq	1,359	72	5,3	Gharb	146	5	3.4
St. Julian's	883	89	10.1	Kirkop	216	14	6.5	St. Lawrenz Kercem	71 214	3 8	4.2 3.7
Sliems Msierah	1,259 208	111	8.8	Mqabba	394	28	7.0	Nadur	757	22	2.9
Me Celebra	200	6	109.	Safi	118	9	7.6	Qala	240	5	2.1
SUBURBAN SOUTH:				Western:			-	Sannat	371	17	4.6
Married Joseph C		1 7 70	e n	Doboč	1 000	130	c .c	Victoria	1,032	43	4.2
Paola	2,061	139 77	6.7 o o	Rabat Dingli	1,960 341	130 27	6.6 7.9	Xaghra	721	30	4.2
Tarxion	861	77 237	8.9 12.8	Siggiewi	5**I 879	74	7.9 8.4	Xewkî ja	679	93	13.7
Zabbar M'Skala	1,851	23 <i>1</i> 28	21.3	Zebbug	1,487	94	6.3	Zebbug	173	Θ.	=
tai . めかの (i 包)	USU	& Q	Ælo√.	అంచా, కాగణి తోకి	∪ <i>ე∾ν53 t</i>	<i>3-</i> 4	₩0₩	Ghasr i	60	0 ,	1.7

Table 19.

			Marian de la compansión de				-	Charles and Table	-		2 	-		
	****	-	 	in the property.	Constitution to the imposing	1	A 	ge r	T	1	- Lancison manus and a second			Percentac
Class and Sea	€	5	6	7	8	9	10	9 fj	12	13	14 & Over	Total Repeaters	Total Pupils	of total
MALTESE ISLAND	S	0	30	405	317	326	451	483	633	740	379	3,764	47,807	7.9
MALTA			27	344	294	298	43 [467	609	701	355	3,526	43,002	8.2
G0Z0		-	3	61	23	28	20	16	24	39	24	238	4,805	5,0.
MALTAS														
INFANTS:												Avieta		
Stage 1	8	-	10	173	58	5	2	0		٠.	0.	250	2,624	9.5
	G	0	9	131	50	8	-	2	9	€	er	200	2,311	8.6
Stage II	В	0	2	19	91	64	15	0	-	a		192	3,200	6.0
	G		6	19	62	45	0.0	8 0	5	-	0	160	3,063	5.2
PRIMARY:										_				
Standard	B	0	8	0	11 19	70 72	146 83	4.1 44	21 12	3 1	ea	296 229	3,091 2,880	9.6 8.0
Standard II	В		₩		2	14	74	116	80	27	8	320	3,183	10.0
\$ 0811 mm	G		æ	8	0	20	77	108	73	18	0	298	2,900	10.3
Standard []]	8	0	0		=	8	7	42	88	89	3 3	259	3,031	8.5
	G	-	0			1	15	51	90	16	7	223	2,975	₹,5
Standard IV	8 6	0 .	& ·	0	0		83	17 27	58 90	86 108	53 24	214 249	2,832	7.6 8.9
CAd. 2 50	В					æ	1	& C	32				2,810	
Standard V	6	0			6		=	2	5 <u>8</u>	1 23 1 33	65 21	225 212	2,445 2,581	9,2 8,2
Standard VI	В	0	φ.		=	æ	φ.	. =	4	37	105	146	1,552	9.4
	G	s	ů		0	•	0		0	16	12.	28	1,242	2.3
Standard VII	8			⇔		æ	æ		0	₩	22	22	165	13.3
0 0 m 0	G	0	Ð	•	2	6	a			a	2	2	117	1.7
<u>6020</u> :														
INFANTS:		The state of the s									•			****
Stage	B 6	0 0	2	24 16	4 5			0	2 0	=		30 21	283 259	10.6 8.1
Stage II	8		R.	6	5	10	æ		ø	6 0	æ	22	315	7.0
<u> കരയൻക്</u> വ	G	0		15	8	6	=	8	•	0		29	35 5	8.2
PRIMARY:														
Standard [8	0	0	0	=	3	6	6		0	=	9	333	2.7
	G	6	no	0	0	6	5	4	5	0	8	16	291	5.5
Standard 11	8	8		6	•	0	2	2	5	4		14	327	4.3 .
	G		æ		\$	2	5	4	8	ca	æ	12	312	3.8
Standard	B G	0 0	8	12	æ G .	6	2	. 4 2	3: 5	4. 4.	2	13	334 320	4.0 4.1
Standard IV	В		~	۵	cı		æ	•	3	3	2	8	350	2,3
	G	0	æ	~	9	٥	•	æ	3	8	3	14	327	2,3 4,3
Standard V	8	_	œ	9		0	9		2	5	æ	7	327	2.1
	G	0	8	a	æ	. 0	82	0	8	5	3	9	265	3.4
Standard VI	B G	9 0	(c)	c:	0	w	₽ ₽	9	-	2	13	15	202	7.4
CA								6	0	Ą	9	6	186	3.2
Standard VII	B G	8 9	8	0	0	8	en	0	0	0	8	.	19	

Table 20

		Mal ta			Gozo	
Sections	Number	Number	Percentage	Number	Number	Percentage
	of Pupils	of Repeaters	of Repeaters	of Pupils	of Repeaters	of Repeaters
Both Sections	43,002	3,526	8.2	4,805	238	5,0
Infants	11,198	802	7.2	1,212	102	8.4
Primary	31,804	2,724	8.6	3,593	136	3.8

ABSENCES OF PUPILS: 1963/64

able 21.								(ورود المنطقة وروس					•	
		N⊚. o	f pupil	s with	the fo	ollowin	ng no.	of abse	mces (session	s)			G *	\$ @ \$	mber es
Class	0	10	20	30	40	50 —	60	70 	80	90	100	150	200 &	Total Number of Pupils *	Number of Absences	Average Number of absences per pubil
	9	19	29	39	49	59	69	79	89	99	149	199	Over	10t	_	A
					ÇA MIN (MININO JANE				Boys	7						
Stage I	639	812	547	339	178	114	62	48	26	20	32	10	- 16	2,907	75,402	26.0
Stage II	1,053	1,098	607	260	167	87	49	22	20	00	15	6	7	3 ₀ 515	68,553	. 19.5
Standard 1	1,075	978	592	272	144	80	36	28	16	16	23	8	19	3,424	70,155	20.5
Standard II	1,198	927	512	276	152	87	66	30	35	16	40	10	23	3,510	75,470	21.5
Standard	1,068	-928	520	276	168	80	54	38	24		38	18	18	3,365	73 , 299	21.8
Standard IV	965	837	492	302	183	110	62	56	21	15	33	12	18	3,182	74,017	23.3
Standard V	795	738	450	284	139	99	52	36	24	12	30	9	16	2,772	64,038	23.1
Standard VI	440	430	268	202	115	80	52	37	16	22	30	16	13	1,754	50,198	28.6
Standard VII	24	34	30	25	22	9	9	2	8	4	6	0	3	184	7,113	38.6
			† 4						Girls		i	•	· ·		•	
Stage 1	571	717	448	313	162	121	49	44	35	20	38	12	13	2,570	69,029	26.8
Stage II	1,001	965	631	352	173	89	53	42	22	10	20	7	5	3,418	71,821	21.0
Standard 1	1,039	883	549	286	102	93	54	32	13	7	30	0.0	61	3,171	74,119	23.4
Standard []	1,052	860	498	287	178	100	72	28	24	16	48	20	41	3,212	79,847	24.9
Standard 111	1,004	886	543	334	181	105	85	46	46	27	52	23	28	3,295	82,879	25.1
Standard IV	895	781	567	365	200	145	86	62	34	.47	59	64	.25	3,137	83,184	26.5
Standard V	788	728	422	357	191	105	69	57	43	50	68	31	22	2,846	80,130	28.2
Standard VI	262	306	257	189	131	73	45	40	35	18	73	28	26	1,428	56,111	39.3
Standard VII	12	25	21	16	12		7	3	2		3	0	e	. 117	4,035	34.5

^{*} Includes non-absentees

Table 22.

Table 22.	and the second s			O CONTROL OF THE PROPERTY OF THE PARTY OF TH		
Nourishments	Total	8	Воуз	%	Girls	Ж
			Maltes	e Islands	ng a sa sa katalahan katalah sa katalah katalah katalah katalah sa katalah sa katalah sa katalah sa katalah sa	opsil ridd hip togonia 18 4 Nopy generatio 18 o ann noons anger n
Milk/Cod liver oil/Tablets	1,980	4.0	886	3,6	1,094	. 4.7
Milk/Cod liver oil	3,325	7.0	1,582	6.4	1,743	7.5
Milk/Tablets	7,851	16.4	3,703	15.0	4,148	17.9
Cod liver oil/Tablets	0.43	0.3	78	0.3	65	0.3
M6 0 k	27,168	56.8	14,443	58.7	12,725	54.9
Cod liver oil	395	0.8	228	8.0	167	0.7
Tablets	1,135	2.4	531	2.2	601	2.6
Pupils not taking nourishments	5,813	12.2	3,162	12.8	2 ₀ 651	11.4
TOTAL	47,807	100.00	24,613	0,001	23,194	0.001
		E	Malt	. 9.	<u>ann magairt an ar a bairt for ann abliganga ann an</u>	
Milk/Cod liver oil/Tablets	J,953	4.5	876	4.0	1,077	5.0
Milk/Cod liver oil	2,648	6.2	1,288	5.8	1,360	6.6
Milk/Tablets	7,802	18.0	3,681	6.6	4,121	19.7
Cod liver oil/Tablets	142	0.3	77	0.3	65	0.4
Målk	24,379	56.7	13,056	59.0	11,323	54.3
Cod liver oil	289	0.7	172	0.8	0.07	0.5
Tableta	1,019	2.6	524	2.4	595	2.8
Pupils not taking nourishments	4,670	10.9	2,449		2,220	10.6
TOTAL	43,002	100.0	22,123	0,001	20,879	100.0
		ELAÇONON FERRINGISMENT COTONINO, VINES ANA JANGON MOTERIA YALAN YERRI	Gozo	T		ALCONOMIC TO THE PARTY OF THE P
Wilk/Cod liver oil/Tablets	27 28	. 0.6	10	0.4	17	0.7
Milk/Cod liver oil	677	14.0	294	8.18	383	16.5
Milk/Tablets	46	0.9	22	0.9	27	1.2,
Cod liver oi!/Tablets	53.\$\$(m.1.300);;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;	0.1		0.1	NA. A WICLIAN CONTROL OF THE CONTROL	1
Mõlk	2,789	58.0	1,387	55.7	1,402	60.6
Cod liver oil	106	2.2	56	2.2	50	2.2
Tablets	3	0.3	7	0.3	6	0.3
Pupils not taking nourishments	1,143	23.8	713	28.6	430	18.6
TOTAL	4,805	00.00	2,490	100.0	2,315	100.0

TEACHING STAFF CLASSIFIED BY AGE, SEX AND STATUS: 1963/64

Tab	ä	e	23.

747 166 157 148 149	Perm. 626	7emp. 260 31 3 28 167	976 20 1 18	361 62 1 18 43	Age 39 40 - 44 40 41 42 43	70tal _ 28 174 32 32 39 31	9 61 13 10	Temp.	Perm. 18 100 16	Temp.
114 2 22 90 747 166 157 148	97	31 3 23	20	62 1 18 43	40 - 44 40 41 42 43	174 32 32 39	51 13 10	7	100	6
2 22 90 747 166 157 148	97 8	3 28 1 <i>6</i> 7	18	18 43	40 41 42 43	32 32 39	61 13 10	3	16	2
2 22 90 747 166 157 148 149	97	3 28 167		1 18 43	41 42 43	32 39	10	3		
22 90 747 166 157 148	97	3 28 1 <i>6</i> 7		1 8 43	42 43	39	10		18	n
90 747 166 157 148	97 8	28 167		43	43			n		0
747 166 157 148	97 8	167				30	1	U	27	0
166 157 148	8		274	200		1	84	1	16	G.
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1 48 149	8 0	1	52	55	45 = 49	131	71	0	55	Ą
149	ĵ4	42	44	60	45	40	20	0	17	2
		33	64	37	46	28	17	=	10	0
127	24	25	64	36	47	24	14	.	9	0
	40	16	50	21	48	16	6	6	10	0
439	145	37	206	51	49	23	84	æ	9	0
131	34	9.0	67	19	50 - 54	123	53	1	65	· 4
90	26	12	40	12	50	26	§2	=	0.0	3
89	31	5	48	13	50	24	83	0	. 00	
78	32	8	35	5	52	29	12	യ	16	0
51	23	3	23	2	53	27	10	0	16	=
251	99	6	129	07	54	17	6	6	8.0	=
49	20	9	25	4	55 = 59	49	15	ta .	29	5
46	21	0	21	3	55	3	0	c	2	=
43	16	2	22	3	56	16	9	co	7	8
63	27	2	30	4	· 57	13	2	æ	8	3
50	15	0	30	3	58	14	3	۵	10	0
193	84	10	96	3	59	3		=	2	0
35	19	2	14	a	60 & Over	2	Ð	5	2	Θ.
45	19	2	22	2						
47	21	2	24	c						
38	16	4	18	=				•	Market and	
									NEED-AND TO THE PERSON OF THE	
	49 46 43 50 193 35 45	49 20 46 21 43 16 63 27 50 15 193 84 35 19 45 19	49 20 - 46 21 1 43 16 2 63 27 2 50 15 1 193 84 10 35 19 2 45 19 2 47 21 2	49 20 - 25 46 21 1 21 43 16 2 22 63 27 2 30 50 15 1 31 193 84 10 96 35 19 2 14 45 19 2 22 47 21 2 24	49 20 - 25 4 46 21 1 21 3 43 16 2 22 3 63 27 2 30 4 50 15 1 31 3 193 84 10 96 3 35 19 2 14 - 45 19 2 22 2 47 21 2 24 -	49 20 - 25 4 55 - 59 46 21 1 21 3 55 43 16 2 22 3 56 63 27 2 30 4 57 50 15 1 31 3 58 193 84 10 96 3 59 35 19 2 14 - 60 4 Over 45 19 2 22 2 47 21 2 24 -	49 20 - 25 4 55 - 59 49 46 21 1 21 3 55 3 43 16 2 22 3 56 16 63 27 2 30 4 57 13 50 15 1 31 3 58 14 193 84 10 96 3 59 3 35 19 2 14 - 60 & Over 2 45 19 2 22 2 47 21 2 24 -	49 20 - 25 4 55 - 59 49 15 46 21 1 21 3 55 3 1 43 16 2 22 3 56 16 9 63 27 2 30 4 57 13 2 50 15 1 31 3 58 14 3 193 84 10 96 3 59 3 - 35 19 2 14 - 60 & Over 2 - 45 19 2 22 2 47 21 2 24 -	49 20 - 25 4 55 - 59 49 15 - 46 21 1 21 3 55 3 1 - 43 16 2 22 3 56 16 9 - 63 27 2 30 4 57 13 2 - 50 15 1 31 3 58 14 3 - 193 84 10 96 3 59 3 - 35 19 2 14 - 60 & Over 2 - 45 19 2 22 2 4 7 21 2 24 -	49 20 - 25 4 55 - 59 49 15 - 29 46 21 1 21 3 55 3 1 - 2 43 16 2 22 3 56 16 9 - 7 63 27 2 30 4 57 13 2 - 8 50 15 1 31 3 58 14 3 - 10 193 84 10 96 3 59 3 - 2 45 19 2 24 - 60 4 Over 2 - 2 47 21 2 24 -

Table 24.

	OLIVER STATES		So	ehool As	sistant	S				Tead	chers			
Type of School	Head t	eachers	i/e Sc	ehool	not Sch	i/e 001	1	anent f Class	ii .	entinot f Class		porary of Class		
	M	F	M	F	М	F	М	F	м	F	М	F	М	F
ALL TYPES								٥						
Maitese Islands	54	48	7	6	32	17	504	899	29	00	254	360	6	4.8
Maita	47	43	3	=	32	17	406	771	23	7	253	358	6	0
G QZ©	7	5	4	0	50	D	98	128	6	4	0	2	0	6
INFANTS	Action and an action and action and action and action and action								- CANADAN - CANA				AN AN INDIAN CONTRA	
Maltes Islands	8	0 1	0	⇔		•		125	8	2	6	60	0	0
Mai ta	0	9 0	9	co	-	=	0	125	-	2	6	60	0	0
G 020	0	o	0	co		c	0		œ	0	8	0	0	9
BOYS	marker and responsibility of the second			,			# CTROUNDERSE			and the state of t				,
Maitese Islands	31	~		co	25	•3	392	20	25*	,ca	201	A.	3 .	0
Maita	27	&	8	~	25	9	329	20	20		201	4	3	
Go zo	4	6	8	c	B2	₽	63		5**	0 .	æ	a	10	.03
GIRLS	MET-1-A STEER AND THE STEER		10 march 10										Cofficer Break Period	
Maitese Islands	()	10	9	æ		10	0	214	_	2		96	0	0
Malta		9 9	0	729		10		214		2	63	96		0
Gozo	()	6	0	⇔		8	0	€9	0	0	0			0
BOYS/GIRLS	erand de personal												AT. JAKAR CAMAZITANSI	
Maltese Islands	and the second		8		0	Ģ	I#		æ.	ō		0	l l	o.
Maita	0	P	0	60	-	•	8	c	8		0		-	c
60 ZO	0	0	0	6		=		ca	0	0	0	8	G	æ
GIRLS/INFANTS	-		AND THE PERSON OF THE PERSON O	j			#ECCEPT # # # # # # # # # # # # # # # # # # #		orn, years and a second				Christophenda	
Maitese islands	0	26		0	0	2		375		5		115	0	8
Malta	0	21	8	=		2		288	-	2	0	003	0	0
Gozo	O O	5	0	0		æ	8	87		3	. 0	2	8	6
BOYS/INFANTS	TON MEN TRADECTORY CONTILLED						Market Constitution							
Maitese Islands	3	0	0	€3	2	8	28	13	0	~	13	5		D
Malta	3	=	8	0	2	co	28	13	0	a	13	. 5		=
Gozo	THE REPORT OF THE PERSON OF TH		1	co -		0	-	0	8	6		o	0	~
BOYS/GIRLS/INFANTS	AND REAL PROPERTY.		ONE DESTRUCTION OF THE PROPERTY.	٠					A. C.				N CONTRACTOR OF THE CONTRACTOR	
Maltese Islands	20	۵	7	æ	5	5.	83	152	3 \$	2	40	80	2	0
Maita	17	5	3	0	5	5	49	018	3	1	39	80	2	۰
Gozo	3		4	~	-	ca	34	41	8	8	0	6	0	=

^{*} I permanent teacher in charge of school; and I other permanent teacher, helper to Head Teacher (Gozo).

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

d | Assistant Headteacher in charge of a class.

^{\$ 2} permanent teachers in charge of a school.

GOVT. PRIMARY SCHOOLS

SUMMARY OF ITEMS CONNECTED WITH PREMISES: MALTESE ISLANDS: 1962/63 - 1963/64

Table 25.

ltem	A TO SERVICE THE PROPERTY OF T	1962/63		collection of the Collection o	1963/64		increase (+) or Decrease (-)				
	Ma i te	Gozo	Total	Maita	Gozo	Total	Maits	Gozo	Total		
Number of School Premises	126	22	148	120	22	142	- 6		- 6		
a) Government owned	89	17	106	. 91	16	107	+ 2	-	4 [
b) Privately owned	37	5	42	, 29	6	35	- 8	ф (□ 7		
Total number of rooms	2,370	355	2,725	2,343	370	2,713	- 27	+ 15	- 13		
Rooms in use as:	1. Valendaria, James No. (170)										
a) Classrooms	1,851	244	2,095	1,842	23 9	2,081	9 g	a 5	- [4		
b) Workshops	24	5	29	- 21	7	28	· 3	÷ 2	÷ (
c) Needlework or Domestic Science rooms	. 33	7	40	38	9	47	+ 5	* 2	÷ 7		
d) Offices	122	20	142	119	19	138	a 3	= [⇔ dj		
e) Staffrooms	33	9	42	38	9	47	÷ 5	900	4 5		
f) Storerooms	123	32	155	120	29	149	- 3	2 3	- 6		
g) Other rooms	184	38	222	165	58	223	- 19	÷ 20	+ [

Table 26.	Granostolikini montelikini popo, i	L-)				Score Saller Commence and Book	·
-			Premises	Б				. 0			Apple forms	Statement of the statem
Туре	20		هـم		aber 18	00m8	® dc	i end)Ome	8 8 8	99 E
of	School®	Total No. of	6очегляел & Ожлас	Privately Owned	Total Number of Rooms	Clesspooms	Workshops	Needlework and Domestic Science Rooms	Offices	Staffrooms	Storerooms	Other Rooms
School		řŽ	Š	ů.	1			New				Ö
ALL TYPES:								A Company of the Comp		MAASSA TO DRIVEN THE TOTAL OF T	CHRENCE CONTRACTOR CON	
Maltese Islands	112	142	107	35	2,712	2,081	28	47	138	47	149	223
Mal ta	94	120	91	29	2,343	1,842	21	38	119	38	120	165
Gozo	18	22	16	6,	370	239	7	9	19	9	29	58
INFANTS:		ja			Dark March							
Maitese Islands		15	0.0	4	226	181	6	D D	0.0	4	14	16
Malta		15	8.0	4,	226	181	-		11	4	l ja	16
Gozo		0	æ	9	0	0	-			8	-	C
BOYS:												
Maltese Islands	31	40	32	8	854	643	21	8	41	16	46	86 .
Malta	26.	34	27	7	756	577	16		36	13	4.1	72
Gozo	5	6	5		98	66	5	0	5	3	5	14
GIRLS:				66.1.Perintspeed	and the second			G. M. K. and Andrews				
Maltese Islands	9.0	15	12	3	369	314	55	10	16	5	14	10
Malta	00	15	12	3	369	314		10	16	5	14	10
602 0	0	0	æ	. 0	0	a	0	Browner, Mr. Ti.		0	a	- -
BOYS/GIRLS:	u I			ACCUATION AND AND AND AND AND AND AND AND AND AN				The second of th				
Maitese Islands	, 1	\$		0	2	0		0	8	0	9-	-
Malta		0		0	8		F2	-	8	0	-	0
G ozo			0	0	2	0	-	Section 1	ငဂ	0	1	-
GIRLS/INFANTS:												
Maitese Islanda	26	31	25	8	615	504	8	16	3 4	7	28	27
Malta	21	25	18	7	502	413	13	13	27	5	21	23
Gozo	5	6	5	0	104	91	æ	3	7	2	7	4.
Boys/infants:								Self. Landon				
Maltese Islands	3	5	3	2	75	59	2	0	3		4,	6
Maita	3	5	3	2	75	59	2	8	3	0	4	6
6020		_	-	0	0	9	85	8	æ	0	-	۵
BOYS/GIRLS/INFANTS:	1				•					-		
Maltese Islands	29	35	25	10	571	379	5	20	33	14	42	78
Ma I ta	22	26	20:	6	415	298	3	14	26	10	26	38
Gozo	7	9	5	4	156	:81	2	6	7	4	16	40
					District Control	s de Sague						

GOVT. INFANT AND PRIMARY SCHOOLS, CLASSIFIED BY TYPE OF SCHOOL AND NUMBER OF PREMISES: 1963/64

	Total No.		School h	noused in		Total No. of
Type of School	Schools	Premises	2 Premises	3 Premises	4 Premises	Premises
ALL- TYPES:			,			
Maltese Islands	102	85	24	3		142
Malta	94	70	22	2	car	120
Gozo .	18	.15	2	0	æ	22 .
INFANTS:		4.2				
Maltese Islands		7	4,	ca	.	15
Malta	0.0	7	<i>A</i> ,	co	æ	15
Gozo		8	6		6	0
BOYS:	- Service de Company de la Com					
Maltese Islands	31	24	. 5	2	æ	40
Malta	26	20	4,	2	œ	34
Gozo	5	4	Q *	8	93	6
GIRLS:						
Maltese Islands	CC CC CC	7	A.	cs	P	15
Malta		7	4	ca	EQ.	15
Gozo		8	8	~	ය	
BOYS/GIRLS:		-				
Maltese Islanda	C		æ	a	යාණ	
Malta	e e	-	62	-	⇔	-
Gozo				cca.		0
GIRLS/INFANTS:	11.5% (COORDINATE)					To be a second of the second o
Maltese Islands	26	21	5	a	cc	30
Malta	3 1	17	4	9	æ	25
5 020	5	& ·.	. 0		ea	6
BOYS/INFANTS:		AND THE PROPERTY OF THE PROPER				Principal Control of C
Maltese Islands	3		2	æ ',	·ea	5
Malta	3		2	=	දය	5
60Z0	()	0	ca		ng	5
BOYS/GIRLS/INFANTS:	The state of the s					
Maltese Islands	29	24	Ą		œ	35
Malta	22	18	4	=	so.	26
6020	7	6	esa .	g	453	9

SUMMARY TABLE OF CLASSES, PUPILS AND TEACHERS IN EACH SCHOOL: 1963/64

Table 28.

	Number of	Number of		Pupils		-	feaching S	itaff
School	Schools	Classes	Total	Воув	Girls	Tota l	Males	Females
MALTESE ISLANDS	6	150	3,670	1,560	2,110	249	135	114
MALTA	4	126	3,107	1,379	1,728	214	115	99
G0Z0	.2	24	563	181	382	35	20	15
MALTA:	And the second s		TORK CONTROL METERS					
Boys:	>	MARKETSHAP A C A MARK						
Lyceum (Hamrun)	S C	58	1,379	1,379	•	97	97	\$
Girls:	05.55. 10.75.							
St. Louis Grammar School (Sliema)	9	9	224	8	224	20	3	17
Grammar School (Blata 1-Bajda)		45	1,148	ca	1,148	72	10	62
St. Theresa Grammar School (Mdina)		14	356	æ	356	25	5	20
G O Z O:		er sekazakanasis car	Section of the sectio					
Boys:	Negrotechnologies	A. Commented Co.						
Lyceum (Victoria)		8	181	181	2	8.0	0 0	æ
Giris:	Tarana and a same a same and a same	n H	, care					
St. Mary Grammar School (Victoria)	0	16	382	a	382	24	9	15

NUMBER AND PERCENTAGE OF PUPILS BY AGE AND SEX: 30TH JUNE, 1964

Table 29.

18018 270	T. MINISTER BOOK SECRETARIES SECRETARION	and I sugar distribute to the Wall May were a train of the same		THE PROPERTY OF THE PROPERTY O		
Ag®	h	lumber of Pupils	;		Percentages	
	Total	Boys	Girls	Total	Boys	Giris
Total all ages	3,870	1 ₀ 560	2,110	0,001	0.00	0,001
3	a	es es	æ	=	es	-
. 10		e 3	. 8	0.0	C	0.8
00	59	32	27	1.6	2.1	1,3
13	244	123	121	6.6	7.9	5.7
13	506	247	259	13.8	15,8	12.3
14	775	298	477	21.0	19.1	22.6
15	686	280	406	18.7	18.0	19.2
16	627	255	362	17.1	17.0	17.2
17	531	214	317	14,5	13.7	15.0
18	220	9 3	1 2 7	6.0	5,9	6.0
19	21	8	13	0.5	0.5	0.6
20 and over	CARREST SAN	æ	ug .	٩	φ.	6

Table 30.

C1 688	NA CASA CASA CASA CASA CASA CASA CASA CA	Pupils	4		Percentages	
ତା ଶ ୍ୱରଥ	Total	Boys	Girls	Total	Boys	Giris
Total all Classes	3,670	1,560	2,110	100.0	100.00	0.001
Class I	798	316	482	21.7	20.2	22.8
Class II	781	318	463	21.3	20.4	22.0
Class !!!	645	267	378	. 17.6	17.1	17.9
Class IV	607	274	3 33	16.5	17.6	15.8
Class V	741	318	423	20.2	20.4	20.0
Class VI (Matric.)	49	49	ου	1.3	3.2	•
Sixth Form Arts (1st Year)	35	8	27	0.0	0.5	1,3
Sixth Form Arts (2nd Year)	14	10	4	0.4	0.6	0.2

PUPILS CLASSIFIED BY CLASS, SEX AND AGE: 30TH JUNE, 1964

Table 31.

							- Ag	ge						Tota
Class and Sex	<i>!</i> .	9	10	8.0	12	13	14	15	16	17	18	19	20 & over	
Total All Classes	7		- 8	59	244	506	775	686	627	531	220	21		3,67
	9	φ.	co	32	123	247	298	280	265	214	93	8	co	1,56
	6	6	B	27	121	259	477	406	362	317	127	13	9	2,111
Cless I	Т	65	1	54	173	290	273	7		63	25	nex	43	79
	8	-	cas	29	76	117	89	6	` wa	•		æ	~	31
	G	-	8	25	97	173	185	9	æ	0	89	ero.	ω •	. 48
Class II	7	8	ce0	5	62	165	308	227	0 0	3	223	∞	ė	78
	В	-	60	3	39	92	114	60	7	3	, (===	4	31
	G	0	co	5	23	73	194	167	4		9	em	Ħ	46
Class III	ĩ	0	82	9	9	45	136	255	191	8	. 1	==	w	64
	8		e	_ —	8	34	64	99	5 5	6	8	=	9	26
	G		623	9	0	0 0	72	156	136	2	0	200	w	37
Class IV	T	~	E29	8	. =	6	51	125	215	182	26	2	w	60
	8	9	00	=	c	4	29	68	95	67	0 0	•	₩.	27
	G	⇔	COS)	.0	0	2	22	57	120	115	. 15	2	53	33
Class V	T	9	æ	æ		, -	7	65	183	293	177	16	2	74
	В	=	æ	c		9	3	44	91	107	67	6	=	30
	6	Q.	cor		cos	=	. 4	21	92	186	110	10	=	42
Class VI (Matric.)	7	es	m	-	63	8	ca ·	3	10	20	14	2		4
	8	0	100	co	23	æ	cap	3	10	20	14	2	a	4
# ·	G	æ	CO.	₿	•	123	c		0	6		65	co	-
Sixth Form	T	&	æ	8	æ	~	43	4,	17	25	2	1		4
	В		DC)	25	=	•		-63	7	0.0	•	a	23	1
	G	٥	53	æ			⇔	B,	10	14	2	ġ		3

Table 32.

.7	Total	Boys	Girla
Class I	13.0	12.9	13.0
Class II	13.9	13.7	14.1
Class III	14.9	14.8	15.1
Class IV	16.0	15.8	16.1
Class V	16.8	16.6	17 . 0
Class VI (Matric.)	17.0	17.0	-
Sixth Form (Arts)	16.6	16.6	16.5
	u de de la companya d		

PROMOTED PUPILS CLASSIFIED BY CLASS, AGE AND SEX: 1963/64

Table 33.

Total All Classes T		CONCENSES MANAGEMENT							Age						Tote
B	Class and Sex		9	10	10	12	13	14	15	16	17	18	19	1	1066
B	I All Classes			—	5	75	219	499	647	615	513	206	20		2,79
Class I T - 2 24 84 276 379 357 308 120 12 - Class I T - 4 6 14 4		8	-	9										0	1,23
Class II		G	=	~	2	24	84							•	1,56
Class II	s 1	T	C)		;' =	A,	6	14	đ,		*	143	a	ex	2
Class II		В	64	ŋ	æ	Æ,	6	94	4	=		cat	9	ED	2
Class II		6	6	æ	=	⇔	a	eo	ග		8			9	COMPRISON
Class III	8 11	T	c 2	2	5	62	162	291	200	10	3		⇔	€	73
Class III T 9 45 136 253 186 6 1 6 8 34 64 98 51 4 1 6 - 1 11 72 155 135 2 6 51 120 209 170 12 2 - 6 5 120 209 170 12 2 - 6 5 120 209 170 12 2 - 6 5 120 209 170 12 2 - 6 5 120 209 170 12 2 - 6 5 120 209 170 12 2 - 6 5 120 209 170 12 2 - 6 5 120 209 170 12 2 - 6 5 120 209 170 12 2 - 6 5 120 209 170 12 2 - 6 5 120 209 170 12 2 - 6 6 6 6 6 7 6 7 6 7 6 7 6 7 6		8	6 43	60	3	39	91	113	56	7	3	# 3	6 2	20	31
Class III T		6		a	2	23	71	178	144	3	6 20		6	œ	42
Glass IV T 6 51 120 209 170 12 2 6 51 120 209 170 12 2	s 111		10	0		9		136	253	186	6		~	φ.	63
Class IV T			, ==	=	æ	8			98			8	8	=	26
. B 4 29 63 92 60 4 2 22 57 117 110 8 2 7 65 183 293 177 16 3 44 91 107 67 6 4 21 92 186 110 10 - Class VI T 5 27 41 16 2 - B 3 17 31 14 2 -		6	6	æ		8	0 0	72	155	135	2	eds	2	⇔ ~	37
G 2 22 57 117 110 8 2 2 22 57 117 110 8 2	s IV	T		⇔	မာ	=	6	51	120	209	170	12	2	==	57
Class V T		8	es	⇔	6	60	â,	29	63	92	60	A,	~	==	25
B 3 44 91 107 67 6 - 4 21 92 186 110 10 - Class VI T 5 27 41 16 2 - B 3 17 31 14 2 -		6	-	#3	•	•	2	22	57	117	110	8	2	=	31
G 4 21 92 186 110 10 5 27 41 16 2 - B 3 17 31 14 2 -	s V	7	8 23	ea	-	c 3	ra)	7	65	183	293	177	15	~	74
Class VI T 5 27 41 16 2 - 8 3 17 31 14 2 -		8	=	cas		•	=	3	44	91	107	67	6		31
B 3 17 31 14 2 -		G	E	ca	a	0		4	21	92	186	110	10	•	42
	s VI	. 8						car.						=	10
		1	Çesi C					67						SEP	6
		G	ęu.	40		8	æ	no	2	10	10	2	•		2

REPEATERS CLASSIFIED BY CLASS, AGE AND SEX: 1963/64

Table 34.

		ı					Age							Total
Class and Sex		9	10		12	13	14	15	15	17	18	19	20 & Over	
Total All Classes	Ŧ	42)	e	<u>e</u>	c 3	5	8	13	10	13	14	øc:	ø	63
COME NI SIMONO	В	-	#	163		5	5	80	8	9	7	•	E	43
	G	car	***	₽	۵	sa Sa	3	2	aj.	4	7	2	so:	20
Class I	T		•	6	•	5	6	2	cas -	6 7	to:	120	æ	13
	8	0	٥	-	0	[*] 5	a,	8	•	100	e3		•	10
	G	60	0	•	•	=	2	8		es	w	යා	-	3
Class il	T	83	. සා	8	⇔		2 .	Æ,	9	æ	6	æ	ė	6
	8	8	œ	0	8	0	0	Æ,	~	8	~	•	0	5
	G	9	8	•	6	0	0	0	æ	62	-	=	-	0
Class III	T	œ	=	\$	æ	ස	æ	2	5	2		83	9	9
*	8	æ	=	0	•	***	œ	8	A.	2	₩.	œ	•	7
	G	.	œ	. 🖘	•	8	CER	0	1	· •	89	9	•	.2
Class IV	T	-	0	6	•	65	100	5	5	8 0	14	~	cts	35
	В	co	Ф	0	0	8	0	5	2	7	7	=	α	21
	6	E5 .			. 😄	ф	•	0	3	Ą	?	æ	⇔	14
Class V	T	⇔	-		0	a	ta	æ	0		es		a	-
	8	co	æ		120	€	a	8	٥,	123	* 0	6	=	=
	6		8	٠		Đ	໌ ຜ	٥		8	us	9	6	55
Class VI	T	æ	ca	æ	Ė	4	ca-	.	59	æ	2	c		
	8	⇒	•	.	es	•	0		=	(3)	æ	83	œ	-
	G	မေ	0	, c	6	o	co	9	8	12	=	~	ca	5

SUMMARY TABLE OF NEW PUPILS CLASSIFIED BY AGE, SEX AND DETAILS OF ADMISSION: 1963/64

Table 35.

Vetails of Admission		٠,				ì	A	ge 1		ı		1		Total
ି ବଳ କଥିବା ଓଡ଼ିଆ ପ୍ରକ୍ରିୟ		9	10	80	12	13	14	15	16	17	18	19	20 & Over	10,6471
ictal new pupils	T	0		54	170	282	268	26	2	5	æ	0	6	809
	В	6	-	29	72	107	70	0		va .			~	280
₹	6			25	98	175	198	25		5		8	_	529
Admitted from Govt. Primary	T	9	0	49	155	272	247		0	ca Ca	-	0	5	724
Schools	В	Θ.	-	25	62	102	70		0	-	-	-	-	260
	G		0	24	93	170	177	. 0	0	ED)	9	ಬ		464
Admitted from Private Schools	T		0	5	15	10	20	25	2	5	0		-	85
	B	ω.	۵	4	10	- 5	=	-	9	100	-	_ =	-	20
	G	0	0	0	5	5	20	25	1	5	-	8	-	65

Table 36.

able 36.		in The second		Mary and a second se	alexandrical displacement	Nagation and American State of the	Decementations					Maria de Caración	ORNOW PROPERTY.	
	ı			•			Age							Total
Class and Sex	Tankana seemooga o oomo o suusika kusk	9	10	0.0	12	!3	[4	15	16	17	18	19	20 & Over	10.681
		7::::::::::::::::::::::::::::::::::::::	(CONTRACTOR OF THE PROPERTY OF	Processor			Total	Admiss	ions					
Total -		S S		54	170	282	268	26	2	5	3		0	809
Воув		0	Q	29	72	107	70			0	æ		P-	280
Girls		8		25	98	175	198	25		5	8	es establishment of the second	8	529
	_						Admis	sion by	Class			4		h-
Class I	В	53	9	29	72	106	70	0	8	-	3	9	0	278
	G	8		25	98	173	183	CO CO	Tablicanorm		E)	e e e e e e e e e e e e e e e e e e e	6	480
Class II	В	A. Incompany	0	0	9	0	0	0	0	6	æ	-	-	-
	G	8	0	d d	O.	2	15	23	0	D.		8	0	461
Class !!!	В	I I	Ð	0	-0	· tsa	Ð	*	2	8	83	8	9	8
	G	¢	9	8	8	85	8	- 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		₽.	the state of the s	0		5
Class IV	В	a	0	Ð		0	=	8	1	8	0	0	9	
	G	83	0	6	D	8	G		0		8	0	0	
Class V	В		0	0	0	ణ	0	C)	0	0	8	0	0	0
	G	68		0	8	EP	0	8	0	Ε.			0	8 .
Class VI	В	8	S)	8	0	==	S .	0	0	-	9	0	0	6
	6	٥	0	0	a .	65	- 5	2	-	A,	0	cin cin	6	7

NUMBER AND PERCENTAGE OF PROMOTED PUPILS, NEW PUPILS AND REPEATERS: 30TH JUNE, 1964

Table 37.

		Total		Pro	moted	New P	wpiis	Rep	esters
Class		P upils	Percentage T	No. of Pupils	Percentage	No. of Pupils	Percentage	No. of Pupils	Percentage
All Classes	В	1,560	0.001	1,237	79.3	280	17.9	43	2.8
	G	2,110	0.001	1,562	74.0	529	25,0	20	0.9
Ciass I	8	316	100.0	28	8.8	278	88.0	10	3.2
	G	432	0,001	. 0	٥	480	99,4	3	0.6
Class II	В	318	100.0	312	98.1	8	3، 0	5	1.6
	G	463	0,000	421	90.9	40	8,9	0	0.2
Class III	В	267	160.0	260	97.4		යා	7	2.6
	G	378	190.0	376	99.5	1	ස	2	0.5
Class IV	8	274	100.0	. 252	92.0		O .4	21	7.6
	6	333	100.0	318	95.5		0.3	14	4.2
Class V	В	318	100.0	318	0.001		æ	cs.	***
	G	423	100.0	423	0.001	0	Ç4		23
Class VI	8	67	100.0	67	00.00	0	∞	=	=
	6	31	100.0	24	77.4	7	22.6	0	rtia

Table 38.

e		a and the second discount of the second discount of the second discount of the second discount of the second d	19	63					19)&A	- 		Total			
Sex	July	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	March	April	May	June	· ~ (2) 23 1			
							All Cau	ıses								
Total	732	9	27	12	10	20	31	10	15	19	-3-	8	888			
Boys	339	0	19	2	2	10	15	6	5	7	6	2	407			
Girls	393		8	10	8	10	16	5	0	12	3	6	481			
							Emigrate	ed					<u> </u>			
Total	24	-	ā,	3	2	2	8	Ą	3	6	0	3	59			
Boys	24	0	3		[]		Ca Ca		C-3	3	0	C C C C C C C C C C C C C C C C C C C	38			
Girls		0		2	2		3	8	3	3	0	3	21			
						Co	mpleted (Course								
Total .	672	0	0	ß	. 0	0	0	. 0	×, 0	0	0	5	672			
Bo ys .	284	0		æ	0	g.	1	3	9		0	E	284			
Girls	398	0	-	0	₩	0	0	-	5		9		388			
		Did not Complete Course														
Total	.26	0	16	A.	6	15	15	(3)	10	0.6	2	Ą.	115			
Воуз	24	0	14	recompliance of the control of the c		9	6	5	5	4		2	71			
Girls	2	0	2	3	5	6	9		5	7	2	2	44			
		ing parameter some some	eg meneromente			djumes se er en se en	Decea	sed		- Andrews - Constitution - Constitut						
Total	B B	J				0	0	. 8	0	O.		c3				
Boys	Petro de Karmanasanos	0		()	9		0	8	0	2 0 vs.		0				
Girls	0	0	9	S S	0	0	d	3		o	5		60			
			\	e de la companya de	THE RESERVE AND THE PROPERTY OF THE PERSON NAMED IN COLUMN TWO PERSONS ASSESSMENT OF THE PERSON NAMED IN COLUMN TWO PERSONS ASSESSMENT OF THE PERSON NAMED IN COLUMN TWO PERSON NAMED IN COLUMN TRANSPORT OF THE PERSON NAMED IN COLUMN TWO PERSON NAMED IN COLUMN TRANSPORT NAMED IN COLUMN TWO PERSON NAMED IN COLUMN TRANSPORT NAMED IN COLUMN TWO PERSON NAMED IN COLUMN TRANSPORT NAMED IN COLUMN TWO PERSON NAMED IN COLUMN TWO PERS	Ent	ered Pri	vate Scho	ols		 	······································				
Total	7	8		63		9	9	Đ	1	j)	8		8			
Boys	. 69	8			()		0	. 8	-	0	8	63	6			
Girls	2	0	-	ಏ	0	0	C	- 50	0	0	63	0	2			
							Other	Causes			1					
Total	3	0	59	5	S. S	(4)	8	0	2	2	000	CSS	33			
Boys	2	0	0	0			(d)	53	g	()	-	CES	7			
Girls	ACTS COMPANY	8	5	5		3	4		2	2			26			

Tab	3	•	39,
രേഗ	ţ	Ç	773

ble 39,				***************************************		on and hardeness decreased to the same			COLONIA AND CHARMAN PROCESSIONS		anami kash Wakasa ka kabusa	an and house of the angle of the	i nervense nomenese		
_						Age			0			Į.	Total		
Sex	9	10		12	13	14	15	16	17	18	19	20 & Over			
MEN CONTRACT STEEL SHOP AS IN ACTION ASSESSED FRANCISCO STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL	- Control of the Cont	- hansonite	Activities on the an exercise	\$-1	A CONTROL OF A STATE O	ALL MANAGEMENT OF THE PROPERTY OF	All Cau	\$65		4	Stevensoon/Catenasson	·	Annual estimates and the second		
Total	0	9		A	0.0	34	63	190	352	215	19	~	888		
Воув	0		1	GD	4	19	27	125	169	61		.	407		
Girls		0	. 0	3	7	15	36	65	183	154	18	0	481		
			*********			les massaum de la company	Emigrate	d				education management and	£		
Total	in in the second	1			6	10	13	16	13	100	8	0	59		
*	Backwar removation	3	Û		a,	7	8		7			فتنه	38		
Girls	National Property of the Control of	1	8	0	2	3	5	5	6	8	0	0	21		
•		-		2		Comp	leted Co	urse		4		1	¥		
Total	Perent: transcoon	Activities, surretties	()	0	8	eco	25	142	298	189	17	9	672		
Boys	erveromenterve	1	B	E3			7	89	140	47			284		
Girls	-		9	0	0		18	53	158	142	16	0	388		
	Did not Complete Course														
Total		0	0	2		16	14	19	36	22	2	0	115		
Воув	Contraction of the Contraction o	9	0		0	9.	9	18	22	13		0	71		
Girla			9	2	4	7	5	. 1	14	9	2	0	44		
* .		wygonia wa	<u> </u>				Deces	sed		-			-		
Total	0	8	B B	()	0	0	0	1	ట	E	3	0	900		
Воув	0	1		0	.	()	0			~	B	[]	en e		
Girls	5	0	-	5		0	Ī.	0	-	~=	<u> </u>	e e	0		
		R	1	1		En l	tered Pri	vate Sch	1001	1	<u> </u>	1	î		
Total	8	0	Address composited	0		2	3	3	9				8		
Boys	0	0	B B		O O	2	C. C.	3		0	3		6		
Girls		9		5	0		2	0	۵	-	-	6	2		
			-			01	her Caus	es 4		a jernez mencemun			A		
Total		0	0			5	8	9	5	4	0		33		
Воув	-	0		0	0		2	3		60		0	7		
Girls	9	æ	9	1		4	6	6	5	3	0	0	26		

			. N	umber of	Classes	having t	the follo	wing num	ber of pu	pils			Total	Total	Average
Class	Under	20	20 -	24	25	e 29	30 -	34	35 -	- 39	40 an	d over	Number	Number	Number o
Class	Number -of Classes	Number of Pupils	Number of Classes	Number of Pupils	ાં	Number of Pupils	Number of Classes	Number of Pupils	Number of Classes	Number of Pupils	Number of Classes	of	of Classes	of Pupils	Pupils per Clas
						All S	chools				in garantaasan kata asaa ay ay isaa ah	Marganian de la composición de la comp	and a series of the control of the c		
Total	16	222	44	992	70	1,826	18	557	2	73	2		150	3,670	24.5
Class I	disconnection of the second	=	7	15	13	357	7	217	2	73	0	()	29	798	. 27.5
Class !!	DONESTICKER/SEC	19	5	120	15	392	8	250	Gir	æ	ĵ.	8	29	781	26.9
Class III	2	38	. 6	136	17	441 -	g	30	. е	2	0	0	26	645	24,8
Class IV	3	49	14	313	7	185	2	60	0	E.	5	0	26	607	23.3
Class V	4	70	12	272	16	399		<u>.</u>	Đ	=		į į	32	74 !	23.2
Class VI	6	46	6	9	2	52	3 0	3	ça	es	-		8	98	12,3
	Corporation and accompany management				Sch	ools with	1 100 - 1	99 Pupil	S	A COMPONENT . BY SAME AND ADDRESS.					
Total		4		0	3	83	3	94	0	·	0	0	7	181	25 <i>,</i> 8
Class I	-	zan.	æ) 	6	Se Se	30	5	خنه	0	-	8	30	30,0
Class !!		eas		P	0		2	64	ت	a	en en	Ð	2	64	32.0
Class III	33 S	-	æ	0	9	26	æ	0		cat	0	5	8	26	26.0
Class IV	ca	ço	æ	-	Ü	28	Đ	0	-	සා	Û	ಟ	. 8	28	28.0
Class V		0	~	e e	8	29	.	0	.	E	9			29	29,0
Class VI	Queen Company	4	-	ė.	Đ	æ	O	J	0		6	G.	g g	4	4.0

4,

NUMBER OF CLASSES AND NUMBER	OF PUPILS CLASSIFIED BY RANGE	OF PUPILS IN SCHOOL	AND CLASS:	30th JUNE, 1964
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40 (Contd.)	- James Constant	NUMBER	T UP LLAS	MAIN COC	ACUADEN NO	CONTRACTOR	- CANONIII				andere experience de la constant de		768 90NE, 1707	The second secon	
مينانيد ا	20000000000000000000000000000000000000			Number	of Class	ses havii	ng the fo	llowing r	number of	pupils			Total	Total	Average
	Under	20	20 =	24	25 =	29	30 =	34	35 -	39	40 and	over	Number	Number of	Number of Pupils
Class	Number of Classe	Number of Pupils	Number of Classes	Number of Pupils	Number of Classes	of	Number of Classes	Number of Pupils	Number of Classes	Number of Pupils	Number of Classes	Number of Pupils	of Classes	Or Pupils	per Cla
		and the state of t	enige a trouble to the stable of the stable	all market of the second secon	e dife, e moneran mence a cana ana accasa a la comunica de la comu	Schools	with 200	- 399 pu	ıpîls	Marianani matangan ara ang ang ang ang ang ang ang ang ang an			and the second s		-
Total ·	2	34	14	315	20	522	3	91	3	2		5	39	962	24.6
Class I	ca.		Ą	87	7	189	į.	30	9	Gertificerouses ext. J. Ess.			12	306	25.5
Class II	39	-	CEE	24	7	179	B	3 5		0		e ·	9	234	26.0
Class III		0	2	45	5	128	-		am am		5	ça:	7	173	24.7
Class IV	i	19	3	69	en	e	8	30	0		-	. <u>e</u>	5	118	23,6
Class V	Ques	15	4	90	QWD	26		j.		c :	-	-	6	131	21.8
Class VI	6	. 8	8	0	i can	,	2	254 254 254 254 254 254 254 254 254 254	9		0	Û	Cases Adjuntures edicustrator	ca2	ငှာ
						Schools	with 1,0	00 = 1,99	99 Pupils				T) personant to the control of the c		
Total	13	184 -	30	677	47	1,221	12	372	2	73	0	0	104	2,527	24.3
Class I	&	Û	3	64	6	168	5	157	2	73	-		16	462	28.9
Class II		19	4	96	8	213	5	155	g g	5			⁴ 8	483	26.8
Class III	2	38	Ą	91	CHARLE CHARLES	287	G	30	0	ca	0	-	18	446	24.7
Class IV	2	30	8 8	244	6	157	8	30	()	=		a	20	46 8	23.1
Class V	3	55	8	182	14	344	0	0	[]	Đ	0	()	25	- 5 8 I.	23,2
Class VI	5	42	0	0	2	52	0	1	0	Û	O)	0	7	94	13,4

Table 41.

School	Perma	nent	Temp	oorary	Secon fro Prima School	om	Conti	ract	Empl a Visi	\$		Total	
	М	F	М	F	М	F	М	F	М	F	М	F	Т
Total All Schools	93	72	3)	5	24	4	3	30	15	135	114	249
BOYS;	1000												
Lyceum - Malta	77	cm	3		4	ø	3		10	822	97	=	97
Lyceum - Gozo	9		(H)	(2)	-	ės:	8	cm ·	2	G	18	923	8 8
GIRLS:													
St. Louis Grammar School, Sliema	œ	14	9	œ	1	. 8	8	cos	2	2	3	17	20
Grammar School, Blata-1-Bajda	4	43	==	400	-	8	0	. 3	5	8	10	62	72
St, Theresa Grammar School, Mdina	8	8 8	-	0	-	7	•	63	4	2	5	20	25
St. Mar, Grammar School (Gozo)	2	4	S. Control of the Con	сь 6		8		co	E-S	3	9	15	24

NUMBER OF SCHOOLS, PREMISES, ROOMS, CLASSROOMS, ETC.: 1963/64

Table 42,

		,					Premise	\$					8 -
School	Number of Schools	Number of Premises	Total Number of Rooms	Classrooms	Workshops	Needlework and Dom. Science Rooms	Laboratories	Offices	Staffrooms	Storerooms	Others	Govt, Owned	Privately Owned
MALTESE ISLANDS MALTA GOZO	6 4 2	9 2	256 209 47	150 126 24	(E)		16 14 2	17 14 3	14 12 2	6 5	43 29 14	9 7 2	2
BOYS: Lyceum - Hammun			93	58	The state of the s	S S S S S S S S S S S S S S S S S S S	6	10	3		15	2	TOTAL
GIRLS: St. Louis Grammar School, Sliema St. Theresa Grammar School, Mdina Grammar School, Blata-1-Bajda	COMP. 4000.	(A)	18 25 73	9 14 45		CETTS	6	1 2	2		5 5 4	4	Cara Cara (Secondaria Cara (Secon
GOZO: BOYS:					A CONTRACTOR OF THE PARTY OF TH	masariff societies worknowing grideogra				an der Virtus de Carlos de Car			
Lyceum = Victoria GIRLS: St. Mary Grammar School, Victoria	cuch 590		22 25	8	8	and in the desirement of the second of the s	24 0	2			8	CIII CIII	8 3

SUMMARY TABLE OF PUPILS AND TEACHING STAFF CLASSIFIED BY SCHOOL: 30th JUNE, 1964

Table 43.

Number	Number			Teaching	Staff
of Schools	of Classes	Pupils -	Total	Males	Females
9	155	3,498	311	247	64
g g	58	1,460	113	113	
- CHO	37	891	71	7	64
Action Company	13	205	26	26	0
ST-CARTES CONTROL CONT	12	171	19	19	æ
COC	7	88	15	15	6
Aparta-Aparta de la companya de la c	7	291	12	§2	
	12	247	48	41	9
COCO	7	115	12	12	
E PECE PECE PECE PECE PECE PECE PECE PE	2	30	2	2	65
	of Schools	of of Schools Classes 9 155 8 58 8 37 1 13 1 12 8 7	of of Pupils — Schools Classes 9 155 3,498 1 58 1,460 1 37 891 1 13 205 1 12 171 1 7 88 1 7 291 1 12 247 1 7 115	of of Pupils Schools Classes Total 9 155 3,498 311 1 58 1,460 113 1 37 891 71 1 13 205 26 1 12 171 19 1 7 88 15 1 7 291 12 1 12 247 41 1 7 115 12	of of Pupils Schools Classes Total Males 9 155 3,498 311 247 1 58 1,460 113 113 1 37 891 71 7 1 13 205 26 26 1 12 171 19 19 1 7 88 15 15 1 7 291 12 12 1 12 247 41 41 1 7 115 12 12

NUMBER AND PERCENTAGE OF PUPILS BY AGE AND SEX: 30TH JUNE, 1964

	N	lumber of Pupils			Percentag	98
Age	Total	Boys	Girls	Total	Boys	Girls
Total All Ages	3,498	2,607	891	100.0	100.0	100.0
10	4717 begreen				CED.	, oc
0 6	31	28	3	0.9		0.3
12	181	142	39	5.2	5.4	4,4
13	428	327	108	12.2	12.5	10.3
. [4	691	469	222	19.8	18.0	24.9
15	622	454	168	17.8	17.4	18.9
16	598	443	155	17.1	17.0	17.4
ł7	554	413	141	15.8	15.8	15,8
18	270	208	62	7.7	8.0	7.0
1 9	84	84		2.4	3,2	ع
20 and over	38	38		1.1	1.6	a

NUMBER AND PERCENTAGE OF PUPILS AT EACH AGE: 30th JUNE, 1964

	R	ola Tech.	Sec.	ssumpta Tech. rls)	ham	run nicai	Pac Naut	9		iehel nnical	Pac Tai	ola loring	Mar App.	∘sa School		zo Tech.	Go Tech	zo nical
Age	Pupils	Percentage	Pup il		e e e e	Percantage		Percentage	8 ಕ್ಷಿಕ್ಟರೆಗಳ	Percentage	Pupils	Percentage	@ @ @ @	Percentage	Pupils	Percentage	ື່ອ ກີ່ເຊື່ອ ເຂື້ອ	Percentage
All Ages	1,460	100.0	.891	100.0	247	100.0	171	100,0	205	, 100°0	88	100.0	29	100.0	115	100.0	30	100.0
8 O	0	0	8	ß		0	æ	. .	6 22		E	42	æ	. 0	-		0	3.3
8 0	26	8.1	3	0.3	. ==	0	æ	5	=	5	(3	2		යා	2	1.7	0	. 0
12	132	9.0	39	4.4	8	Đ	æ>	a a	0	B	e >	٥		යා	10	8.7	0	23
13	301	20,6	101	11.3	-	٥	a	ac	ess	ස	æ	a		· —	26	22.6	_	9
84	394	27.0	222	24.9	18	7.3	12	7.1	9	4.5	2	2.3		0	27	23.5	7	23.3
15	228	15.6	168	18.9	53	21.5	46	27.0	63	30,8	18	20.5	12	4.1	18	15.7	16	53.3
16	172	11.8	155	17.4	67	27.2	60	35.2	46	22.4	17	19,3	68	23.4	9	7.8	4	13.3
17	117	8.0	(4)	15.8	65	26.3	35	20,5	48	23.4	25	28.4	109	37.5	12	10.4	2	6.8
18	65	4.5	62	7.0	33	13.5	84	8.3	21	10.2	20	22.7	46	15.8	9	7.8	0	c
19	18	1.2	0	0	10	4.1	3	1,8	13	6.3	4	4.5	34	11.7	2	1.8	0	0
20 & Over	7	0,5	0	6	8	0.1	SEE SEE	0,1	5	2.4	2	2,3	22	7.5	æ	0	9	5
CENTER TO SERVICE SERV																		71500 104 10500 10500 1050 1050 1050 1050

NUMBER AND PERCENTAGE OF PUPILS BY CLASS: 30th JUNE, 1964

		ola Tech,	M. As Sec. (Gir	1	Ham Tech	run nical	Paol Naut'			ehel nical	Pa:	ola Ioring	Mar App.	sa School	Go Sec.	zo . Tech _e		iozo mical#
Class	Pupils	Persentage	Pupils	Percentage	Pupils	Percentage	Pupils	Percentage	g. g.	Percentage	P D D D D D D D D D D D D D D D D D D D	Percentage	P C O	Percentage	Section of the sectio	Percentage	P	Percentage
All Classes	1,460	100,0	891	100.0	247	100,0	171	100.0	205	100.0	88	0.001	29 1	100,0	115	100,0	30	100.0
Class I	484	33.2	215	24 . !	41	16.6	88	47.4	97	47.3	24	27.3	102	35. i	48	41.8	19	63,4
Class !!	414	28.4	164	18.4	49	19.8	60	25. 1	43	21.0	20	22.7	49	16,8	26	22.7	9 9	36.6
Class III	227	15.5	171	19.2	78	31.6	23	13.5	45	22.0	39	44.3	46	15.8	13	11,3	8	8
Class IV	169	11.6	172	19.3	64	25.9	6	3.5	. 9	4.4	5	5.7	55	18.9	14	12.1	æ	æ
Class V	117	8.0	169	19.0	15	6.1	120	0.5	1 1	5,3	0	60	39	13.4	14	12.1	0	0
Class VI	49	3,3		5	æ		=	æ	e	.		0	0	0		æ	Ð	

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

[#] New in 1962/63

GOVT. TECHNICAL SCHOOLS

PUPILS CLASSIFIED BY TYPE OF SCHOOL, CLASS AND AGE: 30th JUNE, 1964

Table 47.

						Age		•			_	
School and Class	10	10	12	13	14	15	16	17	18	19	20 & Over	Total
ALL SCHOOLS:												,
Total	8	31	181	428	69 I	622	598	554	270	84	38	3,498
Boys	6	28	142	327	469	454	443	413	208	84	38	2,607
Girls		3	39	101	222	168	155	141	62	æ	6	891
PAOLA SECONDARY TECHNICAL:												4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
Class !	8	23	80	190	184	7	co			coo	69	484
Class-II	8	3	49	74	162	118	8	a		æ	oa	414
Class III	8	æ	3	37	36	75	71	5	œ	co	· •	227
Class IV	5	5	=	=	11	23	74	53	7	. 8	œ	169
Class V	8	ers	œ	æ	9	5	17	53	35	6	æ	117
Class VI	. 20	, ⇔	æo	e s	3 0	æ	2.	. 6	23	8 8	7	49
MARSA APPRENTICESHIP:	at the ball of the same of the				,							THE PROPERTY OF THE PROPERTY O
Class I	89	œ	cas	œ	a o	, I	39	57	5	co	•	102
Class II		æ	C233	on	ost.	8 8	19	i4 .	5	es		49
Class III	_	=	200	a	œ	c 2	8	21	9	3	5	46
Class IV	0	æ	œ	αu	200	6	2	16	12	15	80	55
Class V	8		· cas	200	7	co		9	15	16	7	39
HAMRUN TECHN&CAL:								•				
Class I	9	Ð	ca.	cons	6	23	9	3	•	on.	sto eta	4)
Class II		es	53	8	12	18	14	5	-	ω.	. 🖨	49
Class III	-	0	a	œ	azo	12	34	26	6	6 5		78
Class IV	8	æ	re	-	ces.		80	30	21	3	⇔	64
Class V	-	6		50	, mo	œ	0	8	6	7	8	15
PAOLA NAVIGATION AND W/T COLLEGE:	THE PROPERTY OF THE PROPERTY O											MATERIAL DESCRIPTION OF THE PROPERTY OF THE PR
Class I	80	ත	œ	20	12	37	23	9		æ	0	81
Class 11	i i	æ	~	250	6	9	30	17	4	œ	900	60
Class III	on .	æ	œ	800		63	7	7	7	į	8	23
Class IV		a	æ	œ	100	6	œ	2	2	2	6	6
Class V		æ	தூ	cos		e i	æ	20	9	œ		
PAOLA TAILORING:	Option Description											
Class I	8	œ	âm	0	2	12	7	8	8	9	0	24
Class II	6	æ	~	œ	ထ	6	5	8	8			20
Class III	8	e9	•	a	œ	r23	5	14	17	3	æ	39
Class IV	8	æ	SEP.	to com	ca		=	2	1	1	1	5
	na n											412-0000

Table 47. (Contd.)

	E),postale					Age						
School and Class	10	11	12	k3	14	15	16	17	18	19	20 & Over	Tota
MRIEHEL TECHNICAL:			•	,•								
Class	8	62	œ	•	9	60	20	8	æ	B		9
Class II	æ	æ	, ee	æ	æ	3	24	16	60	=	0	4
Class III	0	œ	,	*	eso ,		2	23	16	4	e	4
Class IV		œ	gas	œ	CHIPS .	•	∞	8	3	4	8	
Class V	6 5	æ	œ	-	***		122	600	2	5	4	(
. ASSUMPTA SECONDARY TECH.(GIRL	<u>.s)</u> :											والمراجعة المراجعة ا
Class I	6	3	27	64	118	3	œ	œ	. 😊	æ	ca	21
Class II	_		11	29	62	61	1	20	can .	9	\$	9
Class III			1	8	3 8	59	64	i		₩	607	1
Class IV		a	ças	ac	4	37	62	60	9	967		1
Class V		can	an	care	=	8	28	80	53	6	es	1
OZO SECONDARY TECHNICAL:												
Class 1		2	8	15	21	2	æ	æ	æ	can	80	
Class II	-	œ	2	8	5	80	8	ac	c om	ca	en	
Class III	9		8	3		5	5	, cas	æ	Card Card	63	
Class IV	9	63	CERT	œ	8	8	3	5	3	0	6	
Class V	200	æ	esa	æ .	63	an	. 65	7	. 6	8	can	
OZO TECHNICAL:												
Class I	0	8	(23	₽.	7	6	3	2	•	(20		
Class II	9	œ.,	. 129	æ		. 10	f	.00	æ	83	e	Day of Charles
									•			
			4									

Table 48.

MEAN AGE OF PUPILS BY SCHOOL AND CLASS: 1963/64

Classes	Paola Sec. Tech.	M. Assumpta Sec. Tech. (Girls)	Hamrun Technical	Paola Nautical	Mriehei Technical	Marsa . App.School	Paola Tailoring	Gozo Sec. Tech.	Gozo Technical
Class 1	13,1	13.4	15.2	15.5	15.2	16.6	15,6	13.3	14.7
Class II	13,9	14.1	15.2	16.3	16.3	16.2	15.8	14,0	15.1
Class III	14.8	15.1	16.3	17.2	17.5	17.5	17.4	14.9	=
Class IV	16.1	16.2	17.3	18.0	18.6	18.3	18.2	16.8	æ
Class V	.17.1	17.1	18.5	18.0	19.1	18.7	. 🙃	17.6	82
· Class VI	18.3			s c	165	0	~		æ
				Land Street, 1				ту едиленский простинента	

PROMOTED PUPILS CLASSIFIED BY SCHOOL, CLASS AND AGE: 1963/64

Table 49.

: 4	Å	######################################					Age :						
School and Class		80	î I	, 12	13	14	15	16	17	18	19	20 & Over	Total
All Schools	Total	æ	3	66	158	314	447	466	456	226	62	27	2,225
	Boys	8	3	54	121	212	284	319	318	167	62	27	1,567
•	Girls	-	æ	12	37	102	163	147	138	59	con	æ	658
Hamrun Technical:													
Class I			ao	, cm	œ	ps:)	gun.	æ	rse	O=	540	8	(23
Class 11		9	ESC.	œ	œ	ÇMQ.	cse	ψp	(M)		€	can .	-
Class III		-	ote:	D#	5 40	co	12	34	25	6	æ	con .	77
Class IV		· · ·	œ	œ	œ	Con	æ	80	29	18	2	a	59
Class V			. 00	çes	eri :	Com.	on	œ	å	6	7	8	15
Marsa Apprenticeship:													
Class !		-		œ	æ	œs		6	10	ano.	OB	CH CH	16
Class II		0 0	cas	gr es	co ne	 	10	14	7	2	Φ.		33
Class III			ça qu	es es	æ	ces ONL		7	16	6			29
Class IV			 	ger			en en	2	16	9	8	9	44
Class V						-	<u>.</u>		8	8 8	12	4	· 28
Paola Secondary Technical: Class !			- Quer	(20	cen.	CMT	co	en		_	œ	cest	e n
Class II		_	3	49	73	159	116			CES	æ	&	1
Class III			.J en	49 3	73 37	35	75	7 70	5	20	GC GC	eu ew	407
Class IV			cs	~	 	11	22	72	- 50	5	c		225 160
Class V		-		æ	5	8	5	17	53	34	5	-	115
Class VI		=	œ		c	æ		e g om	5	18	10	7	40
M. Assumpta Secondary Tech.	(Girls):								Ŭ	.0	,0	•	~~
Class I	CHOOK SHEEK CHOOK CHOOK CHOOK		co.	æ	cm	œ	can	¢o.	ar ·	see	ew.	ecc	g.,
Class II			-	8 8	29	61	59	æ	case	ce.	œ.		160
Class III		-	-	8	8	37	59	60	co	**	œ	0.0	165
Class IV			co	ca	cm	4	37	59	58	6	•	co co	164
Class V		_	60	œ	œ	6	8	28	80	53	æ	6 2	169
Paola Tailoring:													
Class I		-	co	æ	æ		ens.	e.	5	œ		œ	. =
Class !!		-	600	D	•	85	6	5	8	8	æ	=	20
Class III		83	ea	26	æ	æ.	8	5	13	10	2		30
Class IV		8	-	œ	ose:	en	en		2	ß	_	1	4
Mriehel Technical:		_											Ì
Class !		6		<i>e</i> =	8	æ		65	ces	coo	-cers	COMP	œ
Class !! Class !!!						oer oer	3	24	16	æ	æ	(20	43
Class IV		- -	en en	/ 60	60	-	.au	2	23	13	3		41
Class V		8	æ	20	CNO	(<u></u>		_	68 CED	3	4	0	9
Paola Nautical:							-	۵.	12	2	5	4	1.8
Class I			*	çesi	00	cre	Gar-	6 5		oue .	60	co	
Class II		0	00	oec .	œ.	æ	9	29	16	A	æ		
Class III		8	(20	63	œ	ort.	~	29 7	7	4 6	œ.	=	58
Class IV			œ	en	em/	Die .	97	cso	2	2	2		· 20
Class V		6	00	067	gen	esc	æ	Car.		1	5m3 900	en	
Gozo Secondary Technical:	•									-			g ij
Class 1		CP	900	œ	æ	áno	COP .	cars	an	css.	60	œ	ar ar
Class 11			can	2	8	5	10	cos	\$	65	exc	c n	25
Class III			œ	de s	3	æ	5	4	•	œ	cet	gas	12
Glass IV			ters	Çan	æ	i	i	3	5	3	8	œ	14
Class V			cen	æ	en	cus	#5	·	7	6	8	e.	04
Bozo Technical:		District Control											
Class I		30	60	æ	•	¢æ	on	ije:	6	80	***	œ	-
Class II		=	œ	cate	40	on.	10	0	æ	80	æ	•	80

REPEATERS CLASSIFIED BY SCHOOL, CLASS AND AGE: 1963/64

							A ge						7
School and Class	\$	10		12	13	14	0 5	16	. 17	18	19	20 & Over	-Total
ALL SCHOOLS	Total	C	cs	4	2	10	12	30	34	33	21	0.6	157
	Boys Girls	9	æ	1 3	î	8 2	8 4	22 8	31 3	30 3	21	10	133
Hamrun Technical:													
Class 1		-	æ	æ	cm.	æ	cm	7	æ	en	co ³	aso	0
Class II		6	ø			æ	œ	į	1	a	œ	co	2
Class III		8	co 507	ca ca	89	8	æ	ព	0	er 20	ca 6	ස ස	1
Class IV		0	co ·	ca.		E	æ	æ	U	3	0	ಏ	5
Marsa Apprenticeship:													
Class I		-	æ	æ	es	œ	en	2	6	0	~	cn cn	8
Class !!		-	=	œ	æ	æ	co '	9	5	3	ça 		9
Class !!!		6	æ	92	0	æ		1	5	3	3	5	. 97
Class IV		e e	=	ca .	c:	æ	cu	යා	€	3	7	0	11
Class V			0	en:	EP	œ	ce	ezo	9	4,	4	3	0.0
Paola Secondary Technical	3												
Class !		6	CD	1	æ	3	G _P	ca	0	69	133	653	4
Class II		€,	50	6	0	2	0	0	æ	යා	-	æ	
Class III		-	œ	en	æ	B	•	ess.	c	æ	æ	60	
Class IV		6	æ	5	æ	en	G	2	3	2	0	۵	9
Class V		-	⇔	es	69	E	E	@	en	8	0	6	
Class VI		60	es.	-	co	8	22	cas	c	en en	er	æ	'
M. Assumpta Secondary Tech	n. (Girls):												
Class I			œ	3	1	8	2	en.	E	en	œ		1
Class 11		-	ćao	cas	60	8	2	. 0	cm	co	en en	C)	
Class III		-	6 7	CEP .	257	5	⇔	4	0	0	යා	Exp	
Class IV		-	æ	cas	a	æ	G	. 3	2	3	en	o	1 8
Class V			G	=	62	c .	æ	ca	æ	co co	æ	œ,	'
Paola Tailoring:													
Class 1			63	æ	67	0		8	ల	ග	6	0	
Class II			GP	423	c	G:	G2#	€	œ	477	en	c.	'
Class III			ස	C	e.	œ>	0	c=	6	7	0	æ	
Class IV			EF	ens.	cı	2	ças	60	œ	e	0	හ	
Mriehel Technical:													
Class 1		•	en	-	æ	æ	Ũ	6	6	e	C 1	en	0.5
Class II		-0	co ·	œ	C7	<u>.</u>	æ	cas	œ	er-	ca	Cla	
Class !!!			æ	co	62	6	æ.	en		3	0	0	à
Paola Nautical:													
Class I		en	ćp	ens.	=	C '	. 4	4	8	œ	(2)	G)	1 :
Class !!			en	en	en	0	C	0	0		en en	t:n	
Class !!!		æ	, con	(2)	œ	æ	æ	æ	0	G	0	9	
Gozo Secondary Technical:		****										•	
Class I			æ	⇔ .	co	2	6	œ	67	යා	c	¢3	
Class II			av	æ	a	æ	e.s	9	6	œ	0	C12	'
Class III		_	æ	æ	C3	CNO	ca	3	0	æ	æ	sæ	
		-	co ·	æ,		on	eto.	en	en	~	6	6	
Class IV			çm	æ	6	67	nan	æ	Ð	er	er.	C ² 7	-
Class IV Class V													3
Class V											•		
		-	co	=	EU7	æ	. 65	æì	gr	· ·			

NEW PUPILS ADMITTED TO TECHNICAL SCHOOLS CLASSIFIED BY SCHOOL, AGE AND CLASS: 1963/64

Table 51.		u- Walling Stabilitas Smarth Fr.	**************************************	man en skolder seleveli skiele	***************************************	~		***************************************		eren erenden eren eren	(4)X-0 74600 THE RESIDENCE OF THE BEST	
	Print in water of 25%					Age						
School	10	11	12	13	14	15	16	17	18	19	20 & Over	Tota!
ALL SCHOOLS		<u> </u>	'	Y		·	3		. H		K	
Total		28	110	268	367	163	102	64	9 0	ŧ	25	1,115
Boys	8	25	87	205	249	162	102	64	8 8	9	œs	907
Girls	8	3	23	63	811	1	0	æ	œ	æ	os.⊦	208
HAMRUN TECHNICAL:	··· ·											de albandadations se de des receives de des re
Class 1			œ	ca ca	6	23	8	3	6		æ	40
Class II		een .	69	on	12	18	13	4		æ	6	47
M. ASSUMPTA SECONDARY TECH. (GIRLS):	r, do-pro-sili i i i i i i i i i i i i i i i i i i											VACA V VIII Y VALLEY SALANDA
Class I	3	3	23	63	117	. 1		-	cs	æ	œ	207
Class II	-	200	cute	æ	•	,00 0	5	90	æ	C	•	
Class III	es de la composição de la	1200	on on	co	1	œ	œ	œ	gan	85	œ	TOTAL SECTION
MARSA APPRENTICESHIP SCHOOL:	COTTON CONTINUES OF STATES											and to the second secon
Class !	- CMD	cap	200	æ	com	9	31	41	5	=	-	78
Class II	-	cur	æ	æ	cus	•	4	2	ca)	ças	œ	7
Class III	CONTRACTOR OF THE CONTRACTOR O	wo	-	caso		900	œ	æ	cm	Cat .		-
Class IV	est control	(ME)	æ	æ	æ	67	90	æ	E.	con .	œ	
MRIEHEL TECHNICAL:	my chromitikan sirt											
Class !	SS	æ	æ	æn	9	59	. 14	2	60	œ	æ	84
PAOLA NAUTICAL:	THE REPORT OF THE PERSON OF TH											enterinal de Constante de Const
Class 1	CR CR	Ø1	æ	CHIS	12	33	19	8	ß	~	© .	72
Class 11	Total Control	(20)	Cao	c o	cso	en.	cm		ca	æ	œ	The Control of the Co
PAOLA SECONDARY TECHNICAL:	When the party of the party and the party an											draffylligiologis-favdadd
Class 1	S S S S S S S S S S S S S S S S S S S	23	79	190	181	7	~	œ	œ	co	æ	480
Class !!	B	æs	en en	æ	î	ß	€⊒		co	æ	900	2
Class III	5	en	=	C27	exa	eso	0	(3	a 0	œ	œ	-
Class VI	B B	ge	æ		cops	tiet	2	1	5	0	æ	9
TAILORING SCHOOL:	Market Charles											essentation at employment employm
Class !	. 8	co	a ,	æ	2	12	7	8	8	ø	æ	23
Class 11	9	ω	927	our ,		æ	ex ²	æ	67	can	~	ىد
GOZO SECONDARY TECHNICAL:	erth is extended											
Class I		2	8	15	19	1	æ	.	ca	۵	=	45
GOZO TECHNICAL:												Mercinostemachom
Class I	1	cs.	æ	en	7	6	3	2	œ	5	œ	2000 Company C

Table 52.

		Total		New P	upils	Promote	d Pupils	Repea	ters
Class	S	Pupils	Per Cent	Number	%	Number	%	Number	%
TOTAL ALL CLASSES	,	3,498	100.0	I _g 115	31,9	2,225	63.6	157	4.5
PAOLA SEC. TECH.:									
	All Classes	1,460	100.0	492	33.7	947	64.9	21	1.4
	Class I	484	100.0	480	99.2	-	cas	4	0.8
	Class II	414	100.0	2	0.5	407	98.3	5	1.2
	Class III	227	100.0		0,4	225	99.2	1	0.4
	Class IV	169	100.0	(25	c	160	94.7	9	5.3
	Class V	117	100.0		œ	115	98.3	2	1.7
	Class VI	49	100.0	9	18.4	40	81.6		₩
MARSA APP. SCHOOL:									
	All Classes	291	100.0	85	29.2	150	51.6	56	19.2
	Class I	102	100,0	78	76.5	16	15.7	-8	7.8
	Class II	49	100.0	7	14.3	33	67.3	9	18.4
	Class III	46	100.0		0	29	63.0	17	37.0
N.	Class IV	55	100.0	-	æ	44	80.0	8 8	20.0
	Class V*	39	100.0		20	28	71.8	11	28.2
	Class VI .	, es	cas .	-	cas	-	æ	-	
AMRUN TECHNICAL:									
	All Classes	247	100.0	87	35.2	151	61.2	9	3.6
	Class I	141	100.0	40	97.6	ca	8	8	2.4
	Class II	49	100.0	47	95.9		\$	2	4.1
	Class III	78	100.0	-	æ	77	98.7	. 0	1.3
	Class IV	64	100.0	~		59	92.2	- 5	7.8
	Class V	15	100,0		48 0	15	100.0		OMP-
	Class VI	-		Ç.	æ	5	62		ea
AOLA NAUTICAL:									
	All Classes	171	100.0	72	42.1	85	49.7	14	8.2
	Class	81	100.0	72	88.9	-		9	11.1
	Class II	60	100,0	æ	89	58	96.7	2	3.3
	Class III	23	100.0		ac	20	87.0	3	13.0
	Class IV	6	100.0	Ge Ge	€	6	100.0		œ
	Class V		100.0		æ		100.0		apo.
	Class VI	_	**		çeo			6	

Table 52. (Contd.)

		Total		New Pu	pils	Promote	d Pupils	Repeat	ers
Class		Pupils =	Per Cent	Number	%	Number	*	Number	%
PAOLA TAILORING:									100 m th of the text of the te
	All Classes	88	100.0	- 23	26.1	54	61.4	8 8	12.5
	Class I	24	100.0	23	95.8	_	æ		4.2
	Class II	20	00.0	:		20	100.0	6	9
	Class III	39	100.0	see	@	30	76.9	9	23.1
	Class IV	5	100.0	. as	æ	4	80,0	0	20.0
	Class V		æ		-	-	œ	æ	<i>,</i> e
	Class VI	co co	on .	æ	-		œ	- C	e
MRIEHEL TECHNICAL:						ASS.			
	All Classes	205	100.0	84	41.0	104	50.7	17	8.3
	Class I	97	100.0	84	86.6	co	æ	13	13.4
	Class II	43	100.0	æ	ස	43	100.0	63	5
	Class III	45	100.0	æ	e	41	91.1	4	8.9
	Class IV	9	100.0	es.	8	9	100.0	æ	œ
	Class V	11	100.0	œ	a		100.0	-	6
	Class VI	eso	සා	e	æ	=	a		9
M. ASSUMPTA SEC. TECH.	(GIRLS):								
	All Classes	891	100.0	208	23.3	658	73.8	24	2.7
	Class I	215	100.0	207	96.3		6	8	3.3
	Class II	164	100.0	es	-	160	97.6	4	2.4
	Class III	171	100.0	g	0.6	165	96.5	5	2.9
	Class IV	172	100.0	cue .	60	164	98.3	8	cca
	Class V	169	100.0	Œ	යා	169	100.0	æ	ω
GOZO SEC. TECH.									
	All Classes	115	100.0	45	39.1	65	56.5	5	4.4
	Class I	48	100.0	45	93.8		æ	3	6.2
,	Class II	26	100.0	ao		25	96.2	g	3.8
	Class III	13	100.0	**	(2)	12	92.3	C	7.7
	Class IV	14	100.0	œ	-	14	100.0	œ	₩
	Class V	14	100.0	æ	œ	14	100.0	es	
OZO TECHNICAL:									
	All Classes	30	100.0	19	63.3	8.0	36.7		œ
	Class I	19	100.0	19	100.0	œ	©	ca ca	
	Class II	10	100.0	os:	87	1 00	100.0	-	Ġ

Table 53,

lable 55,)			·· <u>··</u> ································		1						· · · · · · · · · · · · · · · · · · ·	
		196	3		•			196	54		·	90 a. a.	
July	August	September	October	November	December	January	February	March (April	May	June	Total:	
			Ž	V-		All Cause							
173	_	133	14	35	22	61	31	32	46	40	ſ6·	593 *	
		,				Emigrated	J		A				
c s	Ð	12	0	√ 5	2	6	2	9	0.0	5	8	53	
			1		Co	mpleted Co	ourse			Section 1997 (Section 1997)			
173	8	60	;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;		-13	ŋ	9	6	· •æ	1	-	173	
					Did n	ot Complet	e Course						
æ	0	52.	4	`23	14	29	21	12	20	20	4	.199	
	<u> </u>	,			Enter	ed Private	Schools		1	·		edicoccina recordo proper e 1970	
æ	co	2	-	ı	0	3	Ð	2		0	B.	9	
		All Causes - 133 14 35 22 61 31 32 46 40 6 593 ** Emigrated - 12 1 5 2 6 2 9 11 5 - 53 Completed Course 173 Did not Complete Course - 52 4 23 14 29 21 12 20 20 4 199 Entered Private Schools											
C95	- 13	67	9	6	5	23	8	9	15	15	2	159	

^{# 34} of whom were girls

PUPILS THAT LEFT SCHOOL CLASSIFIED BY AGE AND CAUSE OF LEAVINGL 1963/64

Table 54.

A			žar – rotatnijom je			\ge			Opposite and the Control of the Cont		Total
Cause of Leaving	0.0	12	13	04	15	16	17	18	19	20 & Over	
Total All Causes	35	10.	18	46	72	87	139	103	72	43	593 #
Emigrated	2	3	4	4	7	8	0 0	6	7	0	53
Completed Course	0	0	12	15	16	14	39	29	25	22	173
							Ε,				
Did not complete course	0	0	0	19	22	33	58	45	20	6	199
and the second second											
Intered private schools	Û	3	æ	Ą	æ	0	<i>co</i> ·	8	O	Ð	9
ther causes		3	8	4	27	31	38	22	19	14	159

^{# 34} of whom were girls

Table 55.	A MODELLO MANAGEMENT					}									
, .		1	lumber	of Cla	asses h	aving 1	he fo	llowing	g numbe	er of p	upila	1	L.	<u>.</u>	<u>.</u>
· .	Under	20	20 -	24	25	- 29	30 °	- 34	35 °	· 39	40 &	0ver	1. Number Classes	Total Number of Pupils	Average Number of Pupils per Class
. Class	် မို့	\$	e 9	% <u>%</u>	နှင့် မို့	of of	e o	45 E	of es	\$ €	of ses	es es	as n	Pup Pup	erage Numi of Pupils per Class
	No. of Classes	No. of Pupils	No. of Classes	No. of Pupils	No. of Classes	No. of Pupils	No. of Classes	No. of Pupils	No. of Classes	No. of Pupils	No. of Classes	No, of Classes	Total	Tota	Averos of pe
		L				<u> </u>	Prominental	School							
					**************************************	.	A111	Ocnob.	19			-		 	_
Class I	8	127	10	223	19	514	8	247	G.	tus	9	to	:45	1,000	30.0
Class II	80	162	12	264	13	347	2	63	6	-	ss	~	38	836	22.0
Class III	13	181	13	277	7	184	55	B	-	9	ω	_	33	642	19.5
Class IV	16	187	8	177	5	130	∞	-		· ca>	6	-	29	494	87.0
Class V	12	129	7	157	3	80		=	Ð	8	0	. =	22	366	16.6
Class VI	æ	-65	0	23	0	26	œ	8	8	-	-	ga .	2	49	24.5
•						Sahar	100 1131	h und	r 199	Punit la			-		
	-	 	princer room			Jenoc	ors with	in una	er (99	Lubits		-			-
Class 1	5	74	2	43	0	25	0	30	=	-	Đ.	0	9	172	19.1
Class II	4	51	2	40	0	26	8	=		p.		-	7	117	16.7
Class III	6	75	æ		~	-eo	50	-	-	9	0	a	6	75	12.5
Class (V	3	25	-	-		- a	E.	80	-	123	CD.	-	- 3	25	8.3
Class V	2	15	æ	-Q	Ca	-	0	-	æ		8	~	2	15	7.5
							ALIAN (140)								
**		Exercision	<u> </u>	<u> </u>	<u> </u>	Sch	and e	u8+h 20	00 = 39	0 0	n e	y		<u> </u>	
		1.0		<u>.</u>		1.	10013 V	9166 2		s rup	1 3				
Class 1	3	53	6	134	2	53	_				- Ge		0.0	240	21.8
Class II	4	59	ĵ	23		26	8	33	යා	0		a	7	141	20.1
Class III	7	106	3	63	6	- : :::::::::::::::::::::::::::::::::::		9		=	0		10	169	16.9
Class IV	9	104		24	0		- ₽				0		10	128	12.8
Class V	7	65	8	0	07		8	æ	(3)	<u>م</u>	-	o∞	7	65	9.3
•				-						<u></u>	<u></u>	<u> </u>		L	ļ
				ŧ		Se⊁	ools w	rith 80	00 - 99	9 Pupi	(s				•
Class 1	-	O	-0	-	8	215	ŋ					to.		0	00.0
Class II	2	34	0	20	4	109	8	0	0			£	8	205	26,9
Class III	2	24	3	64	4	109						8 0	7	164 171	23.4 24.4
Class IV		8	4	85	3	79			e:	-	œ,		8	172	21.5
Class V	, ac	· ·	4	89	3	80		0	co-				7	169	24.1
			Ì											103	2401
						School	b with	1,000	66 1,5	999 Pw	oils				
			1	I		1	1	1	1			<u>Tamanananananananananananananananananana</u>			**************************************
Class (8	2 .	46	8	221	7	207	60	-	0	æ	17	484	28.5
Class II	9	18	8	180	7	186	0	30	en	0	6		17	414	24.4
Class [1]	-	0	7	150	3	77	8	6	E	6		-⇔	10	227	22.7
Class IV	3	50	3	68	2	58	8	-		-	es	_	8	169	21.1
Class V	3	49	3	68		85		==		-	6	æ	6	007	19.5
Class VI	-	<u></u>	0	23	0	26	-	σ.	-	-		-	2	49	24.5

Table 56.

Table 57.

Gozo Technical

N. C.L.	Perm	anent	Tem	porary	Seconde Primary		Contr	act	Visi	iting	instructors	Technicians		Total	
Name of School	М	F	М	F	М		M	F	М	F	М	Ħ	M	F	T
TOTAL ALL SCHOOLS	102	20	6	ia ia	23	26	S.	0	92	16	co	22	247	64	311
Paola Sec. Technical	50	e	6	œ	7	e e	2	6 3	36	- B	esso,	9	113	æ	1.13
Marsa Apprenticeship	5	Ð	0	Đ	0 .		20	83	6	6	69	œ	12	80	12
Hamrun Technical	22		Б.	a,	2	æ	a	20	80	es	æ.	6	40	-	48
Paola Tailoring	5		æ	-	0		GE .	8	8	0	endo	8	15		15
Paola Nautical	4			-	8		8	9	13	on.	æ	0	19	0	19
Mriehel Technical	12	æ	20	æ	4		æ	53	6	-	œ	, aj	26	a	26
Hamrun Sea, Tech.(Girls)	æ	28		9	· =>	26	0	0	7	16	E>	ū	7	64	71
Gozo Sec. Tech.	3		සා		6	D	ದಾ	6	2		ũ	0	12	cax	12
Gozo Technical	æ ·	e	9	Ð	0		æ			0	G		2		2

NUMBER OF SCHOOLS, PREMISES, ROOMS, CLASSROOMS, ETC.: 1963/64

School	No. of Schools	No. of Premises	Total Number of Rooms	Classrooms	Workshops	Needlework and Domestie Science Rooms	Laboratories	Offices	Staffrooms	Storerooms	Other Rooms	Government Owned	Privately Owned
TOTAL ALL SCHOOLS	9	19	344	155	30	0 0	18	15	16	32	67 '	19	ca
Paola Secondary Technical		2	101	58	8	ß	8	5	2	8	12	2	65
M. Assumpta Sec. Tech. (Girls)		10	134	37	0	0.8	5	3	6	20	51	10	5
Paola Nautical	CD)	0	22	12	. 4	8	ß	9	1	0	3	8	a
Hamrun Technical		CIT)	23	82	5	ća,	8	2	2	8	=	8	, s æ
Mrichel Technical		0	26	13	7	- 20	0	0	2	0	Û	0	e
Marsa Apprenticeship	C		90	7	0	0	0.	0	0		0	0	, ==
Paola Tailoring	CED	0	12	7	3	Û	e e	0	Û	0	qs.	÷ O	Ð
Gozo Secondary Technical	0	8	13	7	2	0	2	g	0	33	8	B	æ

Table 58.			enter kananan 2004 bilan 1984, diri 2003 bilan seri mendal bilan berindir. Ser	garana mendenan menangan menan	likan kentri katan selah darah merendak daram darah 1 sasar kentra				
	- :	Boys		Girls					
Age	Total	Passed	Failed	Total	Passed	Failed			
	AUTO-AUTO-AUTO-AUTO-AUTO-AUTO-AUTO-AUTO-								
MALTESE ISLANDS - ALL AGES	2,994	964	2,030	3,211	883	2,328			
MALTA:	With the second								
	panyenit constraint		- .			. •			
ALL AGES	2,773	886	1,887	2,972	792	2, 180			
8 Years	ACCUMINACION TO THE PROPERTY OF THE PROPERTY O	a	200	100 CONTRACTOR OF THE CONTRACT	œ	ಐ			
9 Years		a	ω	con .	æ	CD>			
10 Years	86	20	*66	94	17	77			
11 Years	634	187	447	662	134	528			
12 Years	• 1,062	293	769	1,196	261	935			
13 Years	991	386	605	1,020	380	640			
©OZO _S				oo ee e					
00208	PRODUCES OF THE PROPERTY OF TH		-						
ALL AGES	221	78	143	239	91	148			
8 Years	- C		.	į į	ED	· =			
9 Years	0	t u	æ	Q.		c			
10 Years	. 7	3	4 ,	N N	© -	3			
II Years	46	06	30	62	17	45			
12 Years	84	29	55	. 90	36	55			
13 Years	84	30	54	83	38	45			
	West and the control of the control								

S

CANDIDATES FOR ADMISSION TO GOVERNMENT LYCEUM, GRAMMAR AND SECONDARY TECHNICAL SCHOOLS CLASSIFIED BY SEX, WHETHER PASSED OR FAILED AND WHETHER PRESENTED OR NOT, BY SCHOOL ATTENDED: 1964

Table 59

. School Attended				Вс	oy8			Girls						
Туре С	Class	Presented by School			Not Presented by School			Presented by School			Not Presented by School			
		Total	Passed	Failed	Total	Passed	Failed	Total	Passed	Failed	Toţaî	Passed	Failed	
MALTESE ISLANDS:													;	
ALL CLASSES		1,381	738	643	1,613	226	1,387	1,336	715	621	1,875	168	1,707	
MALTA:							•					•	* .	
ALL CLASSES	Ð	1,287	682	605	1,486	204	1,282	1,178	626	552	1,794	166	1,628	
Government Primary	008		6	à	12	2	10		-	0		•	9	
	١٧	392	133	259	730	64	666	275	58	217	889	28	861	
	٧	622	380	242	607	98	509	608	3 66	242	754	108	646	
	A8.	228	144	84	103	21	82	204	153	51	102	25	77	
	V80	-	~	←		0		2		8	8	8	0	
Private	88	5	9	4	14	3	1 8	8	0 •	7	23		23	
1	٧.	35	22	13	20	16	4	59	36	23	24	4	20	
	VI	5	2	3	6	_	•	22	9 8	8 8	1	=	8	
GOZO:														
ALL CLASSES	5	94	56	38	127	22	105	158	89	69	8 8	2	79	
Government Primary	1V	6	3	3	46	6	40	26	6	20	45	8	44	
	V	59	35	24	63	13	50	87	51	36	28	8	27	
	· VI	29	18	9.0	18	3	15	45	32	13	8	=	8	
Private	1.4	0	æ			c	æ		0		~	9	0	
	V	-	43	€	-	6	c	-	6	. ==	co	6		

Range	_		Engi	ish					Arith	metic		
of		Boys	in The American State Control of the State Control	·	Girl®			Boys			Girls	
Mark	No. of Candidates	Marks Obtained	Average Ma <i>r</i> ks	No, of Candidates	Marks Obtained	Average Marks	No. of Candidates	Marks Obtained	Average . Marks	No. of Candidates	Marks Obtained	Average Marks
MALTA:												
Total	2,773	93,992	33,9	2,972	112,126	37.7	2,773	93,889	33.9	2,972	92,752	31.2
0 - 9	533	2,385	4,5	275	1,461	5,3	827	2,511	3.0	960	2,712	2.8
10 - 19	450	6,478	14,4	365	5,433	14.9	354	5,112	14.4	346	5,025	14.5
20 - 29	374	9,143	24.4	508	12,651	24,8	293	7,161	24.4	301	7,332	24.4
30 = 39	327	11,199	34,2	481	16,588	34.5	.201	6,847	34.1	263	9,068	34,5
40 - 49	145	6,362	43.9	357	15,561	43,6	824	5,446	43,9	184	7,913	43.0
50 = 59	469	24,063	51.3	450	23,796	52,9	488	22,684	55,2	368	19,456	52.9
60 = 69	208	13,451	64.7	325 ·	20,877	64,2	. 127	8,221	64.7	198	12,734	64.3
70 - 79	179	13,229	73.9	168	12,419	73.9	199	14,854	74.6	151	11,216	74.3
80 = 89	65	5,429	83,5	. 38	3, 159	83.1	128	10,819	84,5	151	12,634	83,7
90 - 99	23	2,153	93,6	2	181	90,5	109	10,234	93,9	50	4,662	93,2
G0Z0:						A CLUMP TO THE REAL PROPERTY OF THE PROPERTY O				Walter Communication of the Co		<u> </u>
Total	221	6,968	31,5	239	9,234	38.7	221	7,515	34.0	239	8,232	34,4
0 = 9	34	176	5,2	10	63	6,3	38	9 8 0	2.9	66	232	3,5
10 - 19	44	661	15.0	38	556	14.6	: 41	569	13.9	23	331	14.4
20 - 29	40	951	23.8	44	1,050	23.9	30	753	24,3	25	607	24.3
30 = 39	21	707	33,7	31	1,051	33.9	13	441	33,9	24	826	34.4
40 = 49	3	833	44.3	16	703	43.9	8	343	43.1	7	307	43.9
50 = 59	60	3,079	50,5	59	3,056	51.8	62	3,174	51.2	49	2,530	51,6
60 = 69	9	574	63,8	- 29	1,864	64.3	10	646	64.6	14	898	64.0
70 = 79	. 6	444	74.0	10	732	73,2	8	6.8	74.0	15	1,118	74,5
80 - 89	3	243	0.18	2	167	83.5	5	423	84.6	12	1,008	84.0
90 - 99	0	~	¢:s	. 6	. 6	-	5	461	92.2	4	375	93,8

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

Table 61

School Atte	en de d	° ₽-2-P		P					
Туре	Class	Total	Passed	Failed					
Total All Schools		932	311	621					
		Hamrun, Mriehel and Paola Nautical							
Government Primary	1 V	3	ω	85					
u	Ÿ	78	G	72					
*	ÝŪ	555	207	348					
	VII	31	7	24					
Private	V	æ	ක ක						
	VI	&	~	-					
	VII	œ	5						
•	Secondary	231	75	156					
Individuals	5			3					
	TOTAL	898	295	603					

CANDIDATES FOR ADMISSION TO GOVT. TECHNICAL SCHOOLS CLASSIFIED BY AGE AND WHETHER PASSED OR FAILED: 1964

Age		Mriehel Techr aola Nautical		endander (Typymosephanos)	Gozo Technic	a (
	Total	Passed	Failed	Total	Passed	Failed
ALL AGES	898	295		34	16	18
10 Years		8	. 8	æ	-	5
II Years		යා	·æ	~		0
12 Years	a	ස	æ	B	·	
13 Years	ETHE PARTIE CT	•	0		æ	
14 Years	434	149	285	23	13	10
15 Years	317	. 90	227	7	2	5
16 Years	029	51	78	â,	0	3
17 Years	06	5	0 0	6	ဓာ	B

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

Range of		English			Arithmetic	
Marks	Number of Candidates	No. of marks obtained	Average marks	Number of Candidates	No. of marks obtained	Average marks
		Hamrun,	Mriehel Technical	- & Msida Nautica	i	
Totai	898	37, ¹ 86	41.4	898	28,097	31.3
0 = 9	73	298	4.1	194	950	4.9
10 - 19	77	1,125	14.6	192	2,720	14.2
20 ~ 29	030	3,25 5	24,8	132	3 ₀ 204	24.3
30 - 39	136	4,722	34.7	57	1,881	33.0
40 - 49	98	4,318	44.1	23	989	43.0
50 = 59	198	10,640	53,7	162	8 ₀ 482	52.4
60 = 69	112	7,171	64.0	78	5,070	65,0
70 <i>-</i> 79	49	3,615	73 . 8	29	2, 124	73.3
80 = 89	20	1,673	83.7	22	1 ,8 44	83.8
90 - 99	4	369	92,3	9	833	92,6
			Gozo T	echnical		
Total	34	î "328	39.1	-34	9,110	32.6
0 = 9	3	6	2.0	6	30	5.0
10 - 19	2	30	15.0	10	131	14.1
20 - 29	6	154	25.7	2	51	25.5
30 = 39	5	175	35,0		to	=
40 - 49		40	40,0	, es	.	, 0
50 = 59 .	13	665	51,2	12	626	52,2
60 ~ 69	· 4	258	64. 5	3	188	62.7
70 - 79	-	a	2		.74	74.0
80 ~ 89	-	2	œ	era era	· 👝	e
90 ~ 99		- 23	=	gs.		æ

Table 64.

Type of School	Number of	Number of		Pupils			Teachers	
Type of School	Schools	Classes	Total	Boys	Girls	Total	Males	Females
MALTESE ISLANDS	82	595	17,349	9,097	8,252	844	281	563
MALTA	77	5 73	16,834	8,788	8,046	805	258	547
GOZO	5	22	515	309	206	39	23	16
MALTA:		AND ANTIQUES ANTIQUES AND ANTIQUES ANTIQUES AND ANTIQUES AND ANTIQUES AND ANTIQUES AND ANTIQUES ANTIQUES AND ANTIQUES ANTIQUES ANTIQUES AND ANTIQUES ANTIQUES ANTIQUES ANTIQUE	eddavite military, sp. mr. yez			ACC CONTRACTOR ACCOUNTS		
Nursary	3	4	103	61	42	7	50	7
Infants	4	CT	174	106	68	7	œ	7
Primary	3	5	41	38	3	10	10	152 0
Secondary	6	39	996	996	బ	92	92	œ
Nursery/Infants	34	123	3,911	2,006	1,905	33	8	132
Nursery/Infants/Primary	4	34	1,14	574	540	43	B	42
Infants/Primary	3	17	401	318	83	18	æ	18
Infants/Primary/Secondary	Transcondenses	210	6,283	2,458	3,825	297	57	240
Primary/Secondary	elemente de Caración de Caraci	50	1,360	1,360	83	98	96	2
Nursary/Infants/Primary/Secondary	6	86	2,451	871	1,580	100	C	99
GOZO;	To the relative to the second of the second		Control and Contro			A Land Comments (And And And And And And And And And And		
Nursery/Infants	3.	10	293	155	138	10	-	10
Primary/Secondary	egaap	7	145	145	es	23	23	
Nursery/Infants/Primary/Secondary	TATTO - ED-Anny (Market Village)	, 5	77	9	68	sarrinantimum 6	Q	6
			None of the case o					

NUMBER OF BOARDERS, DAY BOARDERS AND DAY PUPILS CLASSIFIED BY CLASS: 1963/64

Type of School and Class	Boarders	Day-Boarders	Day Pupils	Total Number	Net Total
				and flower was need an according to the contract of the contra	
OTAL ALL CLASSES	787	3,442	13,819	18,048	17,349
JURSERY	CGS	507	2,654	3 ₀ 161	3,054
NFANTS:		Participation of the control of the	· · · · · · · · · · · · · · · · · · ·	A CONTRACTOR OF THE PROPERTY O	A Comment of the Comm
Stage I	21	689	3,423	4,133	3,953
Stage II	66	398	843	1,307	1,229
PRIMARY:			Service of the servic		
Std. !	31	373	853	1,257	,220
Std. 11	63	325	582	970	946
Std. 111	84	212	579	875	853
Std. IV	84	177	466	727	702
Std, V	20	106	371	497	er. 1571
Std. VI	10			10	10
SECONDARY:		Commence of the second of the		T COURT PROPERTY PROPERTY PROPERTY COURT PROPERTY PROPERT	
Clase I	70	167	1,194	1,431	· 382
Class II	107	151	914	1,172	1,137
Class III	87	206	870	1,163	1, 1 0 6
Class IV	72	86	628	786	752
Class V	68	45	410	523	497
Class VI	4		32	36	36

^{*} Total number of Pupils between the first and last day of 1963/64 school year

[#] Total number of Pupils as on 30th June, 1964, i.e. excluding school leavers

NUMBER AND PERCENTAGE OF PUPILS AT EACH AGE, CLASSIFIED BY SEX: 30th JUNE, 1964

Ta	ы	e	66 _e

	P. SECTOR PROPERTY DE	Number of Pup	ils		Percentage	
Age	Total	Boys	Girls	Totai	Boys	Girls
TOTAL ALL AGES	17,349	9.097	8,252	100.0	100,0	0,001
2	22	8	14	0.1	0.1	0,2
3	1,068	56 3	505	6.2	6. I	6.1
4	1,981	1,027	954	11.4	11.3	11.5
5	2,863	1,453	1,410	16.5	16.0	17.1
6	2,080	1,046	1,034	12.0	11,5	12.5
7	970	497	473	5,6	5,5	5.7
8	865	447	4 18	5.0	4 , 9·.	5,1
9	794	384	410	4.6	Ao.	. 5.0
ØÓ	688	289	399	4.0	3.2	4.8
3 5	652	252	400	3,8	2,8	4.8
12	721	331	390	4.3	3.6	4.7
13	960	543	. 417	5. 5	6.0	5.1
8.4	1,189	698	49 1	6.8	7.7	6.0
15	984	592	392	5.6	6,5	4.7
16	797	478	319	4.5	5.3	3,9
. 17	448	28 6	162	2.6	3,2	2.0
18	214	156	58	ĺ 1.2	1.7	0.7
19	50	45	5	0.3	0.4	0.1
20 & over	3	2	0		rea .	Cres

NUMBER AND PERCENTAGE OF PUPILS CLASSIFIED BY CLASS AND SEX: 30TH JUNE, 1964

Table 67. Pup:1s Percentage Class Total Boys Girls Total Boys Girls TOTAL ALL CLASSES 17,349 9,097 8,252 100.0 100.0 100.0 NURSERY 3,054 1,570 1,484 17.6 17.3 18.0 INFANTS: Stage ! 3,953 2,092 1,861 22.8 22.9 22,5 Stage 11 1,229 569 660 7.1 6.3 8.0 PRIMARY: Class I 1,220 685 535 7.0 7.5 6.5 Class II 946 443 503 5,5 4.9 6.1 Class III 853 398 455 4.9 4,4 5.5 Class IV 702 291 411 4.0 3.2 5,0 Class V 472 124 348 2.7 1.4 4.2 Class VI 10 10 0.0 0.1 SECONDARY: Class I 1,382 786 596 8.0 8.6 7.2 Class II 1,137 640 497 6.5 7.0 6.0 Class III 1,106 625 . 43 1 6.4 6.8 5,8 Class IV 752 48**0** 272 4,3 5.3 3,3 Class V 497 352 145 2.9 3,9 8.1 Class VI 36 32 4 0,2 0.4 0.1

Type of Cla	ace							٠.		Age											
and Sex	i	2	3	4	5	6	7	8	9	10	1 8	12	13	14	15	16	17	18	19	20 & over	Tota
TOTAL ALL	T	22	1068	1981	2863	2080	970	865	794	688	652	721	960	1189	984	797	448	214	50	3	1734
CLASSES	В	.8	563	1027	1453	1046	497	447	384	289	252	3 3 i	543	698	592	478	286	156	45	2	909
	G	14	505	954	1410	1034	473	418	410	399	400	390	417	491	392	319	162	58	5	0	825
NURSERY		Maria Constant																		٠	CONTRACTOR OF THE
	Ţ	22	1050	1497	44 6	36	3	æ	83		æ	85	de de	æ	ana	æ	8	8		8	30
	В	8	553	766	223	19	Ĉ	RD ₁	ø	e s	ea	•	co r	æ	P		82	6	æ	æ	15
	G	14	497	731	223	17	2	***	color	ca	ear	çes	æ	a	Ħ	æ	cue	6	æ	5	[4
INFANTS		and a company of the																			
Stage I	Т	8	14	393	2172	1266	96	10	2			-	=	œ	æ	20	æ	œ	æ	co _	39
	В		6	217	1101	686	73	7	2	83	6			est	œ	ttor	æ		Þ	~	20
	G	B	8	176	1071	580	23	3	60	860	æ	æ	163	¢1		8		\$. 😄	æ	18
Stage II	T	8	æ	4	180	678	272	67	18	8	ı	1	45	-	•	a	ω	æ	a	æ	12
	В	B B	8	1	88	295	135	35	10	. 3	1	1	ca			E 20		63	Đ	œ	5
	G	1		3	92	38 3	137	32	8	5	æ	æ	#22 5	œ		83	65	(EI	bo	.	6
PRIMARY		China mark The																			March British
Std. I	T -		4	87	65	96		321		37	5	5	er	eco:·	85	~		a	es	æ	2
	В	Service of the servic	4	43	41	45		192		29	5	ı		ott -	-	æ	600	da	8	(2	6
Std. 11	G	The section with		44	24	51 4		129	22	8	63	13	2	4.	, CDA	-		о х _	-	_	(Q) (
Jeo, II	T B	The Special Action	•		ÇEI	1		180	101	63	26	4	2		-	 	œ			E E	9
	6	F-10-10-10-10-10-10-10-10-10-10-10-10-10-	6 0	200		3		221	130	44	37	9	1	au au	æ		co.		æ		\$ 5
Std. 111	Т	1	ccs	min .	œ		1		355		130	56	. 12	3	1	•	6	co	æ	es.	8
	В	8		a		esz			146		65	37	8	3				en.	æ		9
	G	8/"X3 mar. [3]	¢m	مد	_{ED}	æ	cas cas		209		65	19	4	- -	œ.	0 02	der	5		2 %	4
Std. IV	Т	434	5	=	600		æ	2	48	260	200	89	53	32	14	3	ı	•	æ		7
	В	9	. ==	co	a	eso	er.	1	14	83	94	34	30	22	10	2	8	æ	ca	æ	2
	G	8	, ws	æ	æ	€	50	1		177	106	55	23	10	4	ı		45	car		4
	,	- Activities																			

Table 68 (Co	ntd	<u>.)</u>			ger out the name	to to the total of the	nette e se mente de			the Octobrown	Congressioner (M.D.)	K DERMANDEN DARKE			e de Coronaci	MATERIA TO THE	etanoure an				Ţ~~
Type of Cla	ss										Age										
and Sex		2	3	4	5	6	7	8	9	10	31	12	13	14	15	16	17	18	19	20 &	Total
PRIMARY:																					1900 (1900) (1900) (1900) (1900) (1900) (1900) (1900) (1900) (1900) (1900) (1900) (1900) (1900) (1900) (1900)
S&d, V	т	æ	co-	en.	0	cars	ost:	and:	2	30	128	130	95	63	17	5	=	0	63	.	472
	В	= ,	æ'	æ	æ	ças	æ	as	æ	3	30	31	29	23	4	3	~ ,	8	, es	co •	124
· ·	G	æ	æ	<i>a</i>	œ	æ	om '	ope-	2	28	98	99	. 66	40	13	2	#3	æ	C#	æ	348
Std. VI	T	-	æ	æ	em.	œ	} `;	200	æ	6		es	.ass	2	4	4	~	C.	æ	బు	10
129	В	æ,	æ			_	de,	æ	es	ţio.	ဆ	6	car	2	4	Ą	&	0	æ	æ	10
	G		ú	a	a		æ	-	æ	car	a	œu	CHP.	డు	ස	=	6	8	යා	æ	0
							-														
SECONDARY:						٠.									٠,			r			
Class 1	T	æ	æ	253	. es	ese:	82	E	æ	3	98	298	393	448	121	28	ဆ	8	æ	æ	1,382
	В	-	es/	8	œ.	ದು	æ	0	63	8	29		252	246	78	17	0	0	æ	₩.	786
	G	a p	æ.	బ	~	æ	යා	60	=	2	69	135	141	195	43	80	0	0	8	æ	596
Class []	T	8	æ	æ	Ð	æ	ω	6	æ	æ	9	97	251	313	309	131	25	2	æ	8	1,137
	В	-		2	¢	Q	cas:	æ	8	=	Ū	45	139	190	178	75	0 0	0	₩	æ-	640
	G	&	æ	a	¢	ස	eq#	6 07	67	62	8	52	112	123	131	56	14	ı	0	æ	497
Class !!!	T	-	8	ω.	2	∞	an .	œ	80	4	5	19	116	259	304	280	96	12	0	æ ^s	1,106
	В	-	ac.	~	•	6	æ	æ	5	æ	0	8	58	159	192	149	45	7	0	æ	625
	G		æ	C	es	æ	0	0	5	4	4.	0 0	58	100	112	131	50	5	E3	ස	481
Class IV	T	a	æ	æ	⇔	 	0	6	0	7	00	9	34	69	175	210	168	58	10		752
	В	-	æ	0	æ	8	3	æ	0	2		7	26	47	000	139	113	36	7	æ	480
	G	-	cer	æ	æ	æ	œ	æ	ça	5	10	2	8	22	74	71	55	22	3	æ	272
Class V	T	80	æ	cos	e	æ	æ	C3	æ	æ	3	4	4	6	39	135	144	127	32	3	497
	В		œ	4 2.	470	—	æ	9	æ	8	æ	æ	\$	5	24	88	105	98	30	2	352
	G	0	æ	œ	æ	æ	~	6	æ	œ	3	4	4	8	15	47	39	29	2	8	145
Class VI	T	8	æ	œ	0	œ	æ	2	ස	~	&	=	G.	æ	æ	Casa (14	84	7	æ	36
	В	Car .	æ	æ	œ	æ	æ	c	a	0	æ	67	æ	2	æ	9	0 0	13	7	æ	32
	G		æ	œ	æ	~	a -	æ	~	æ	۵	a -	20	a .	æ	ω.	3	0	œ	·	. 4
					(1873 1888) - E						-		***								

COLUMNIC CONTROL (1988 A SC BANKS) THE BALLANA HARD AND CANALAST TORONTO.	Second Town		1100.370v.670v.12	erritekti kanapasat bersise	nderskrede o				•		Valta	M. m.lan. Del	COMMUNICACIÓN POR COMPANÍA CONTRACTOR DE COMPANÍA CONTRACTOR DE COMPANÍA CONTRACTOR DE COMPANÍA CONTRACTOR DE			×35 44 446				
Type of School		Fortana	Valletta	Cospicua and Cottonera	Senglea	Vittoriosa	Hamrun	Sta, Venera	Marsa	Blata I-Bajda	Gzira	Msjda	St. Julians's	Sljema	Mensija	Paoŝa	Tarxie	Zabbar	Luqa	Balzan
ALL TYPES	T	531	1041	1081	143	331	1208	87	176	1091	1163	91	585	2149	55	1041	687	171	172	480
	В	481	722	847	70	131	519	87	:91	309	908	45	102	735	22	398	289	103	89	277
	G	50	319	234	73	200	689	-	85	782	255	46	483	1414	33	64.	398	68	83	203
Nursery	В		8	B .		-	E COMPANY	eσ	æ	Ð	CS.		22	4	-	AND THE PERSON NAMED IN COLUMN	s	0	6	8
Infants	G	8	8 8	32		5C	31	æ		8	0 0		9	8		8	8	8	-	
intants	B G	SS STATE OF THE PROPERTY OF TH	8	32	8		32		ca						[16 5	8		0	. 0
Primary	В	8		9	0	-	26	6	0		0	0		12		0		-	1	Ga-
	G			9			a	-	Đ]	-		3	æ-		0	6	0	-
Secondary	В	435	446	RANGE CONTRACTOR	8	-	. 1	87	æ	-	1	0	8		60	j.	-	0	0	Ð
	G	B B	į	1	a		8	83	6	0		Đ	0	6	æυ			8	13	æ
Nursery/Infants/Primary	В	46	42	82	70	8	194	13	91	0	0	45	51	16	22	97	0	103	89	37
	G	50	38	56	73	35	189	6	85	-	0	46	28	21	33	110	g	68	83	41
Infants /Primary	В	Service Action of the Control of the	8	250 CSS		-	8		e e	-	0		=======================================	. 04	6	-	0		9	æ
lucante (Dei neu (O	G	The same of the sa	0	200	0	#	-	e	8	-				-	æ		Đ	6	0	B %
Infants/Primary/Secondary	B G	0 8	0 0	375	8 8		64 423	0	6 0	309 782	908 255		29	488 1084		285 528	8	8	0 0	ci B
Primary/Secondary	В	-	### AMP	204	0		198			704	200	9	440	1004 -			219		0	g-
	G	-	8	-	0		8	=	82	0	<u>a</u>	_		0		c.			0	c)·
Nursery/Infants/Prim./Sec.	В	1	234	0	8	131	B	0		0	0	0	Basin roam of the same	215	22	8	70		8	ea ·
	G	8	281	8	8	200	- 6	æ			-	en	8	298		6 3	398		9	#
	÷	No. of the last of			Carbonal and Carbo	AND THE PROPERTY OF THE PROPER								E-A-CENTANCE COPT-CATAGORICA CONTINUES CONTINU						

	3			724700 344 144	CENTRAL AND STOCK OF			Ma	lta		Printer Turp (Printer)		Contestant Actors					Gozo	
Birkirkara	Qormî	Birzebbugia	бһажад	Gudja	Zejtum	Qrend ®	Zwrieg	Kirkop	Mdina	Rabat	Siggiewî	Zebbug	Meiliena	Naxxar	Mosta	St. Paul ⁱ s Bay	Nadur	Vietoria	Xaghra
1514	628	148	60	72	253	85	132	40	307	48 2	114	254	123	96	223	20	51	358	106
1096	314	70	37	36	114	41	67	23	-	373	61	121	66	55	77	:12	28	229	52
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185	85	70	37	36	87	41	67			110	60	121	66	5 5	a		28	75	52
161	68	78	23	36	116	44	65	0	CONTRACT ARCHITECT	109	53	133	57	41	eso .	20 C C C C C C C C C C C C C C C C C C C	23	61	54
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257	0	-	ca	G2	c27		***		-			<i>a</i>	c)	CD DATE: MEETING	146	-	c>	68	-

MEAN AGE OF PUPILS BY CLASS AND SEX: 1963/64

Table 70.

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the transfer and the second se		Sex	!
Туре	Total	Boys	Girls
	3,8	3,8	3.8
Stage I	5,3	5.3	5,2
Stage !!	6,3	6.3	6,2
Class I	7.2	7.3	7.0
Class II	8,5	8.5	8,5
Class III	9.7	9.9	9.6
Class IV	11.0	11,4	10.8
Class V	12.2	12.5	12.1
Class VI	15. 2	15.2	
Class I	l3 ₊ 2	13.2	13,1
Class II	14.1	14,2	14.1
Class III	14.9	14.9	14,9
Class IV	15.7	15 <mark>.</mark> 8	85 •6
Class V	16.8	17.0	16.4
Class VI	18.1	18.2	17.2
	Stage II Class I Class III Class IV Class V Class VI Class II Class II Class III Class III Class IV	Total	Type Total Boys 3,8 3.8 Stage I 5,3 5.3 Stage II 6,3 6.3 Class I 7,2 7,3 Class II 8,5 8,5 Class III 9,7 9,9 Class IV II,0 II,4 Class V 12,2 12,5 Class VI 15,2 15,2 Class II 14,1 14,2 Class II 14,9 14,9 Class IV 15,7 15,8 Class V 15,8

Tabl	70

											Age						1			
Class and Sex	WT2. J	3	4	5	6	7	8	9	10	0.8	.12	13	14	15	16	17	18	19	20 & over	Total
ALL CLASSES:	T		188		1517	861	759	637	591	528	522	607	710	757	659	375	174	31	0	10153
	B G	es £2	43 45	601 565	761 7 50	448 413	389 370	280 357	241 350	187 341	214 308	311 296	445 265	457 300	382 277	232 143	125 49	28 3	0	5144 4833
NURSERY:	B	£ 8	. &		8	æ		0	, s	æ	8	8		æ	(28	 	9	8	සා යා	9 63
INFANTS:	-																			
Stage	B G	8	41 41	511 466	457 342	. 57 8	7 2	8	8	æ	8	8	æ	8	0	6	0	(2) (8)	a	1073 859
Stage []	B G		§ 2	80 82	263 357	114 119	27 20	9 7	! 3	1	8	8	æ	ص مع	са- са-	~	0	ti:7	8	496 590
PRIMARY:																				
Class (B G	8 0	1 2	10 17	40 48	210 231	158 107	43 12	18 6	3	∞ 4	c :	3	8	63	6	83	8	3	483 427
Class 11	B G	& &	83	cm	3	65 55	168 2 0 8	77 1 0 7	49 32	22 34	3	0	0	8	£ 8	съ sp	8	ca+ cas	es ·	385 445
Class III	B G	E	ව	c			28 32	132 196	91 106	43 45	28 13	4	2	0	8	8 2	8	· cs	00° 60°	330 394
Class IV	B G	8	. 8	<u></u>	0 8	5	0	13 28	77 165	72 36	17 38	8 16	4	7	1		a	0	E S	201 338
Class V	B G	æ	a	11	8	CZ	8	ء 2	2 2 8	27 85	25 75	12 31	5 14	æ 4	0	EI Es	0	6	æ	71 239
Class VI	B G	8		0	0 0	ш [.]	a	ca ca	9	0 0	8	a	2	4	4	0	E 2	D E	<i>a</i> r a r∵	10
SECONDARY:																				
Class I	8 G	8 0	0	0	EĐ	=	e e		0 2	18 66	94 113	115 89	89 40	41 16	6 5	<i>c</i> a	8	0	⇔ ⇔	364 331
Class 11	В G		0	3	. 0	ca 20	8	8	8	8	40 46	119 94	168 94	147 108	51 52	4 12	0	6	<u>.</u>	530 415
Class III	B G	9	D	0	8	<u>a</u>	æ æ	5 5	9 83	0	7	45 54	128 94	154 96	121 112	33 42	3 4	1	œ æ	498 422
Class IV	B G		8	0	6	<u> </u>	eo æ		2	10	2	8	42 19	81 62	113	94 48	26 17	3	æ. æ.	37 I 234
Class V	В 6	2	æ	E)	03 52	60 (23	8	#3	0	3	3	2	5	22 13	85 46	90 38	86 26	24	æ	312
Class VI	В	æ	e e	o	. 🙃		œ	Œ3	0	æ	9	. =	œ.	*3	1	10	9	چ س	.	135 20
	G		æ	C		ω	e)	8	0	0	c	ω.	8	æ	4 23	3	0	8	æ	4

Table 72.

Class	1	ange avente	- grantstation and a			·}	Nganga kalawa s	من بدل رودونون	gangeres hair e sus 4 me	Ag	e 	-	San marino d	<u></u>		gaggeress to Millerance.	-		4	Tota
Class		3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	lota
TOTAL ALL CLASSES	T B	33 19	81 51	95 49	77 46	41 23	38 20	46 24	45 19	37 14	54 15	1 04 60	134 74	145 86	93 63	47 31	20 18	9	1	110 59
NURSERY:	G B G	14 19 14	30 28 45	46 10 21	31	18	18	22	26 	23	39 = =	44 -	60	59 	30 -	16	2	2		50 5 8
INFANTS:														•						
Stage 1	B 6	-	2 6	36 24	3 2 2 6	6	40°	1 -	eo.	e s	a	60·	es.		e# 	æ ==	ees	car .ca		7
Stage II	B G	side*	20	3 1	13 5	13 7	6 4	-	2 2	· m	æ			гэ·		 	e 0	etr ex	æ- ⇔-	3
PRIMARY:																				
Standard	B G		es es	12 0-	1	4 3	9	5 5	5 2	i -	1	sap.		## ·	920- GM	e .	62 62	er:	æ- æ-	2
Standard !!	B G		es:	123	es-		4 4	13 14	6 9	2 2	- 2	 	~	eo-	40	~	~	er er	æ ~	3
Standard !!!	B G		ar ar	65	a	***	i -	5 1	2 7	6 11	3 4	1 2	! -	eza -	em -	en	ш. ш	er er	æ.	
Standard IV	B G	# #	es-		æ-	, 20 0	- 1888 · 1888 ·	-1	4 5	3 10	2 6	6 5	2 5	<u> </u>	1	8	æ- æ-	8 2	25°	3
Standard V	B G	G3-	er .	cus cus	63 .	-	eo	.ss	•• •	es 60°	14	14	12	1	1	es es		.	æ- ca-	
Standard VI	B G	со	<i>ω</i>	æ• 	-	.co	æ		8	e		a		e-	es∵ ca÷	.es	a	සා ස	car car	
SECONDARY:																				
Class I	B G	can 1880	ea ea	~	a:	a	80°	es (31	æ	2	6	30 16	35 23	14 15	7	es:	cs	, æ	=	9
Class II	B G		103	с» —	423 ·	48·	202°	с в	(cr 238		3	13 3	13 13	25 13	16 3	6 2	, 	æ	æ-	7
Class III	B G	<i>#</i>	89	60 E2	## ·			53 \$2	-1	ш. 23	2	7 2	19 5	28 14	16 15	6 8	3	co	· æ·	7
Class IV	B G	-	en		æ ·	e5 ·	20	an- cas			es es	3·	4 2	17 9	21 8	11 5	10	4 2	és. es.	7 2
Class V	B G	-		e2-	æ>	æ	ćm.	car sso	en on-	ca -		-1	ecs car	1 2	2	8	4	3	8	
Class VI	B G	-	603 604	es es		gus-			er	623 528	ca car	852 C88	er-	<u>د</u>	₽	est ess.	. 00	care care	ap	This feature that the special states the special states that the special states that the special states the special states the special states that the special states the special states that the special states that the special states the special st

NEW PUPILS CLASSIFIED BY AGE, SEX AND DETAILS OF ADMISSION: 1963/64

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	and the second s		,							Age										° - 1 1
Sex	2	3	4	5	6	7	8	9	10		12	13	14	15	16	17	18	19	20	Total
All And Annual Control of the Contro	Marketon work			h			4	go · some	То	tal A	dmiss	ions	-	(m				ļ	dan san san sa	
Total		1057	1812	1602	492	68	68	A TOTAL OF THE PROPERTY OF THE	52	:87	145	249	345	82	45	26	20	10		6272
Boys	8	552	954	803	239	26	38	80	29	51	102	172	179	49	33	23	13	0	E. setteres-activity (1955)	3354
Girls		505	858	799	253	42	30	3	23	36	43	77	166	33	12	3	7	EGEOPPLANTS CONTRACTOR	Designation of the state of the	2918
	Andrew Control of the	Previously never attended School																		
Total	. 83	1057	1798	1570	422	15	4	8	5	9	9	16	12	2	9	2	8	8	0	· 4930
Boys		552	944	788	204	10	2	5	3	4	3	5	CB	Ē		2		B B	Ð	2524
Girls	1	505	854	782	218	5	2	3	2	5	6	10	12	6	1	8	The second secon	89	85	2406
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* · ·	o Za v prvi de ete		1	1					i	()				en veren rubris r	H F		-			
Total		8	14	32	70	53	64	103	47	78	136	233	333	80	44	24	20	10	0	1342
Boys	8		10	15	35	16	36	75	26	47	99	167	179	48	32	21	13	10	0	830
Girls		8	4	17	35	37	28	28	21	31	37	66	154	32	12	3	7	B B	8	512

NEW PUPILS CLASSIFIED BY AGE, SEX AND CLASS: 1963/64

Table 75.		THE SECOND SECON	The left of the state of the st	THE STATE OF LOCATION AS THE THEORY								Appendix Appendix to the second secon		The second section is the second section of the second	Part C. L. Printer	Company Company and Company of the World Company of the Company of
•		Tota	Pupils			New P	upils			Promote	d Pupils			Repe	aters	
Class	Be	руъ	Gis	·ls	Bo		Gi	rls	Во	ļ	Gir		Į.	oys	Gi	rls
	No.	*	No.	*	No.	%	No.	%	No.	%	No.	%	No.	%	No.	98
THE CONTROL OF THE PROPERTY OF THE CONTROL OF THE C	MORE DOCUMENTS OF THE PARTY OF			TOO BE COME TO A SECTION OF THE PARTY.		A GANNAN THE PARTY OF THE PARTY	A COLUMN CONTRACTOR	en la company de la company		Recall States 4 - 425 - 4 (MARI			Enter of the second			g general y vi di significa di siste di significa di siste di siste di siste di siste di siste di siste di sis
TOTAL ALL CLASSES	9,097	100,0	8,252	100.0	3,354	100.0	2,918	100.0	5,144	100.0	4,833	100.0	599	00,00	501	100.0
Nursery	1,570	17.2	1.484	18.0	1,513	45.1	1,403	48.1		e	#	æ	57	9.5	81	16.2
INFANTS:	-				e. Janosen Landson								A shade of a department			
Stage 1	2,092	23,0	1,861	22.5	942	28.	938	32.1	1,073	20,9	859	17.8	77	12.9	64	12.7
Stage II	569	6,3	660	8.0	36	0.0	50	1.7	496	9.6	590	12.2	37	6.2	20	4.0
PRIMARY:													Safe a service of the			
Class I	685	7,4	535	6,5	176	5,2	88	3.0	483	9,4	427	8.8	26	4,3	20	4.0
Class II	443	4,9	503	6.1	33	1.0	27	0,9	385	7 . 5	445	9,2	25	4.2	31	6.2
Class III	398	4,4	455	5,5	49	1,5	36	1,2	330	6,4	394	8,2	19	3.2	25	5,0
Class IV	291	3,2	411	5,0	73	2.2	38	1.2	201	3.9	338	7.0	17	2.8	35	7.0
Class V	124	1.4	348	4,2	50	1.5	65	2.2	71	1.4	239	4,9	3	0.5	44	8.8
Class VI	10	0.1	a		0	=	0	⇔	10	0,2		. ⇔		-	0	5,0
SECONDARY:					- Andreas - Andr		CONTRACT			_			er. oc. o		NET PER PETET TO	
				· -						,		* **				
Class !	786	8,6	596	7.2	328	9.8	197	6.8	364	7.0	331	6,8	94	15.7	68	83.6
Class II	640	7,0	497	6.0	34	1.0	48	1.6	530	80,3	485	8,6	76	12.7	34	6.7
Class III	625	6.9	481	. 5.8	48	1.4		0.4	498	9.7	422	8,6	79	13,2	48	9.6
Class IV	480	5,3	272	3. 3	39	1.2		0.4	378	7.2	234	4.8	70	11.7	27	5,4
Class V	352	3,9	145	8,1	21	0,6	6	0.2	312	6.1	135	2,8	19	3.1	4	ò , 8
Class VI	32	0.4	4	0.1	12	0.4	0		20	0.4	4	0.8	a	⊕	0	0
•	2000				T-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2				Land District Control of the Control						A STATE OF THE STA	

Table 76

			196	3	and the state of t	مستند کا این کا متوارد این استان		os (September 18 - 18 a - 1		1964	·	***************************************		P. C.
Sex.	July	Aug.	Sept.	Ost.	Nov.	Dec.	Jan.	Feb.	March	April	May	June	July	Tota
		· .					All Car	uses				_		
Total	875	3	2,349	19	42	76	102	64 -	103	8 8 044	80	44	77	3,9%
Boys	541	3	1,207	9	18	38	67	36	58	85	36	25	46	2,86
Girls	334	0	1,142	10	24	38	35	28	45	59	44	19	31	1,80
•					(),A.L.Z.Z.Z.Z.Z.Z.Z.Z.Z.Z.Z.Z.Z.Z.Z.Z.Z.Z.	and the second s	Emigra	ted	and the second second second	og vermen som en	J. Solice Page 2007			
Total	ca)	J	60	3	13	22	19	21	3 6	45	39	6	77	34
Boys	_	-	27	0	7	13	13	15	20	28	18	4	46	
Girls	0		33	2.	6	9	6	6	16	17	20	2	31	0
•		and M. andrews Server Servery	discontraction and and	fantstild til regionskringtil y se	H consequence success	Com	pleted (Course	algebra and statement	all a primaria de la companya de la	a Sa an an ademisma desirina		, director manerale.	allancare mont
Total	427	0		60	6	65	6	co	-		G	-	ED	4:
Boys	302	i i	0	-		-		0			8	8	e=	30
Girls	125	-		(C)						-	63 10.1	COD		
		encologo responsaciono de la constanciona de la con	n generalisa kan kan kan kan kan m		9	mggamarians with the constitution	Exempt	ed	errymhallaidd manaillas nai	oppransorrientschaperitätiska kr	erfyssersersterenskapensk	englicenzama transcenc	w Brown was a second	мунисе к <i>о</i> р.
Total	26			8		3	4		4	4	4	2	0	-
Boys	12	-	8	0		2	Ą		3	4	2	6	1	
Girls	14			0 .			-			8	2	2	,	*
		ун (ф. ж. куры австанц , ў с	d foreign () from he to the test of security	(-) marker (jung kgala) (kala) (k	Mariamanianii amnaii	. Useramerca-asy v-oxi-asy	Desease	d	ne Propositiones emissiones	and a second control of the second control o	nigi serkitakuan terekeri	- distributions, data	miğericino monitarion	e Prijede ja Preside II. Jaar
Total	3	3									0	0	0	
Boys	3	3		0		0				, 0	0		- 1	****
Girls	-		<u> </u>	-	<u></u>	<u></u>	-	-		-	د ا		C	- John Marie
	- NO.			Entere	ed Lyceu	m₀ Gram	mar or :	Seconda	ry Techn	ical Scl	nools			
Total		0	185			0			-	0	1 -	-		18
Boys	&	2	79	6		g	æ	0	0	6	0	0		
Girls		0	106	-				0		6		0	-	0
					E	intered	Technic	al Scho	ols					
Total	0	0	51		-	(2)	e de la companya de l	C22	CO	ET	-	C)		
Boys		8	48			4	0	8	0	o o	9	8	0	SHIP THE SHI
Girls	-		3	3	0	a .		0	8	60	0	0	. 0	Contraction Co.
				en in the second se	Ente	ered and	ther Pr	ivate S	chool	[0] egg	. I produciedni	in Bassin seems n	annung junius Principlaisis saksitustaalisessi	سندسك
Total			387	8	4		1,12	4	9	13	3		0	40
Boys	-	0	251	2		2	7		5	7	S. S.	8	-	2
Girls		9	136	6	3	9	5	3	4	6	3	3		1
		Card i di matemate na salar beaman	meg incommunication and his	Milmontonii yaab	Entere	d Gover	nment P	rimary :	School	ek 'nia madananaur'; straziota	um francisco	da fi samunuittaaluuti da	a Kanasarian mini mittaki	
Total	Section and the section and th	0	1,646	2	12	5	15		7	16	9	15		1,73
Boys	9	B B	795	0	3	4	8	6	4	5	4	9	0	83
Girls		J	851		9		7	5	3	00	5	6	-	89
· .		13/2 (Sala 48 4) (Sala 14 14 14 14 14 14 14 14 14 14 14 14 14	and the second second		Office that has been a second	Ò	ther Cau	Ises		· · · · · · · · · · · · · · · · · · ·	-	3		
Total	419		18	5	0.0	35	52	26	46	65	25	10	æ	70
Boys Girls	224	8	7	4	6	17	35	12	25	40	12	4	0	38
	195	\$ c		Å 9	5	18	17	14	21	25	13	6	_	32

Table 77.

ble 77.									pringerprocessory are biological	otalescon Zichenstein	00 Whoten regression		namenta ta tance				win Tillian was allering	DE DESCRIPTION DE L'ANGE	
C		*	Anna		*****************	Tallian Market Control		an a		A] @	ಯಾನಿಸಚಿತ್ರಿಗ್ರಾಪ್ತಾ					99 Tolerania		Total
Sex	3	Ą	5	6	7	8	9	10	0.0	12	13	84	185	16	17	. 18	19	20 & over	10000
		AND STREET, ST	2 	-		L.	.		THE STATE OF THE S	All	Causes	one and the beautient	i			***************************************		Interest statements of	
Total	50	149	572	1200		93	104	152	75	108	122	157	: 209		274	148	.86	24	3,978
Boys Girls	26 24	73 76	337 235 .	549 651		47 46	60 44	76 76	48 27	61 47	69 53	:7 2 85	111 98	195 83	667 107	105 43	68 18	16 8	2,169 1,809
011713	24	į Q	200 .	00.	OO.	1 40			e, t						101		80	0	1,003
								1			ated								
Total Boys	16	47 23	49 27	53 27	13 7	8 5	21	7	12 5	10 7	25 16	8 6	23 16	24 16	12 4	7	ec en	000	341 192
Girls	5	24	22	26	6	3		4	7	4	9	_ 2	7	8	8	3	GP	9	149
										Comple	ed Co	urse					and makes		
Total	1	. 🕳	B	B	æ	2	Û	CB.				5	32	91	128	81,	68	19	427
Boys Girls	88 63	0 0	8	C00	se so		9	0 0	8	69 69		2 3	22 10	75 16	79 49	58 23	52 16	12 7	302 125
) 			Exe	npted	ar arrefut mility pro- yearson					A CHARLES NO CHARLES CON		elizaron Water Store
Total		2	T 4	2	æ			4			3	16	3	0.0	3	1 a	æ	0	50
Boys	. a	60 E3	2	2	8	8	-	-		0	2. 3.	7.	2	10	2		0		29
Girls	0	2	2	DB DB	8	80		4	8	Б	~	9	0	0		0	æ	0	22
										Dece	sed		eljannos en				<u> </u>		
Tota	8	3	2	Property Company	9	6 0	de comp		8	0	; <u>-</u>	í	0	0		i i	8	-	0.0
Boys Girls	8 8		5 1	8 0	B B		en e			1	co co	. ∞ .	8	-		8 3	8	8 6	10
			1		-	E	l niered	Lyce	ım, Gra	mmar o	° Seco	ndary	l Techr	ical S	l Schools	3	Barnes accesses		
Total	3	O	8		8	ED	C)	81	9	21	16	30	17	6	4	8	0.00	a)	185
Boys Girls	. as		(i)		8	9 0	3 0	36 45	7 2	14	7 9	2 28	2 15	6	4	9		0 0	79 106
		er summer of Salabaya.		- Company of the Comp				-		tered '		Market				E CONTROL DE CONTROL			100
. Tota l		3	G2		20	CO	- C	0	1 ,		6	9	114	12				E27	
Boys	-	9	erronnessen	8	8	ea .	æ	0			3	9	14	12	8	1		89	58 48
Girls	0		8	9	8	9	0	9	9	0	3	=	8	0	i i	C Se	-	ස	3
			The state of the s	ADDRESS OF THE PERSON	Acres and Property	al an an an an and the	NG THE STATE OF TH				Control of the Contro			1		-		200	
	and an analysis of the second			٠					Ente	red and	ther	Privat	e S ch	.001					
Total	5	20	29	36	23	46	50	37	34	47	ther 32	Privat 30	e Sch	28	100	4	0	9	462
Boys	4	5	13	10	17	33	38	27	34 27	47 29	32 21	30 16	31 17	28 18	7	2	-	3	284
	\$	{	1	36	ii	R	i i	3	34 27 7	47 29 18	32 21	30 16 14	31 17 14	28 18 10	7 3	8		1	ğ
Boys	4	5 15	13	10 26	6	35 13	38	27	34 27 7 Enter	47 29 18	32 21 11	30 16 14	31 17 14 ary s	28 18 10	7 3	2 2	8	43	284 178
Boys Girls Total Boys	A com:	5	13	10	17	33	38	27	34 27 7	47 29 18	32 21	30 16 14	31 17 14	28 18 10	7 3	2	-	3	284 178
Boys Girls Total	A. Commission of the commissio	5 15	13 16	10 26 1055	6	35 13 31	38 12 25	27	34 27 7 Enter	47 29 18 ed Gove	32 21 11 rnmen	30 16 14 t Prim	31 17 14 ary S	28 18 10 ehools	7 83	2 2	9 9	- CO	284 178
Boys Girls Total Boys	G. Communication of the commun	5 15 4	13 16 411 245	10 26 1055 479	6	35 3 3 7	38 12 25 6	27 0 7 6	34 27 7 Enter	47 29 18 ed Gove	32 21 11 21 21 21	30 16 14 Prim	31 17 14	28 18 10	7 3 8			49	284 178 1,738 839
Boys Girls Total Boys	G. Communication of the commun	5 15 4	13 16 411 245	10 26 1055 479	6 6 7	35 3 3 7	38 12 25 6	27 0 7 6	34 27 7 Enter	47 29 18 ed Gove	32 21 11 21 21 12 9	30 16 14 Prim	31 17 14	28 18 10	7 3 8			49	284 178 1,738 839

NUMBER OF CLASES AND NUMBER OF PUPILS CLASSIFIED BY RANGE OF PUPILS IN SCHOOL AND CLASS: 30th JUNE, 1964

Table 78.

Table 78,			,		- American are action	200 PC 201 PC 202 vol. march											
We about does not the termination			Nu	mber of	Clas	ses hav	ing th	e foll	owing	number	of Pu	pils			-		ar and a second an
Class	Unde	er 20	20	≖ 2 4	25 ·	- 29	30 -	· 34	35	- 3 9	40 ~	44	45 &	Over	Total Number of Classes	Total Number of Pupils	Number of per Class
	No. of Classes	No. of Pupils	No, of Classes	No. of Pupils	No, of Classes	No, of Pupils	No. of Classes	No. of Pupils	No. of Classes	No. of Pupils	No. of Classes	No. of Pupils	No. of Classes	No, of Pupils	Totai of Ci	Tota! of Pu	Average N Pupils p
								All So	ehools								
NURSERY	5	67	10	218	13	348	32	1,024	8	296	8	334	15	767	91	3,054	33.6
Stage Stage	12 9	175 125	9	208 155	17 4	462 112	23 8	724 253	19 7	702 263	16 2	678 85	20 5	1,004 236	11(42	3,953 1,229	3 4. 1 29.3
· PRIMARY:									-						ų		
Std. II Std. III Std. IV Std. V	6 6 7 10	78 92 72 122 131	4 5 3 5 2	82 107 67 109 46	8 6 4 2	299- 211 160 107 52	5 9 7 5 3	157 282 228 163 97	8 1 2 3 2	295 38 70 114 70	5 4 3 · 1 2	205 164 121 41 86	2 1 3 1 -	104 52 135 46	41 34 31 29 21	1,220 946 . 853 702 482	29.8 27.8 27.1 24.2 23.6 10.0
SECONDARY:										•						·	
Class II Class III Class IV Class V Class VI	6 5 80 84 8	81 65 145 124 212 4	5 12 3 12 4	109 267 65 262 82	7 3 9 6 4	195 81 246 165 106	17 12 7 3 3	544 384 222 90 97 32	9 6 8 3 -	331 214 291 111	3 3 8 8 8 8	122 126	3	137	47 48 .40 .34 25 2	1,382 1,137 1,106 752 497 36	29.4 27.7 27.0 22.1 19.9 18.0
TOTAL	112	1493	81	1,777	94	2544	135	4,297	76	2,795	47	1,962	50	2,481	595	17,349	29.2
							. ,4	School	s with	under	50 Pt	pils					
NURSERY		12		20	3	78		31		æ	æ	Cup	to:	ဃ	6	141	23,5
Stage ! Stage !!	3	43 -	§	21.		26	£ £	GED .	æ.	æ: ==		40 ~	£: 8	650 653	6	130	21.7
PRIMARY:																	
Std. I Std. II Std. III Std. IV Std. V Std. V	No. of the state o	6 22 10	125 223 240 240	20	සා පා සා සා	en en	60 60 60 60 60	002 007 007 009 009	ecc ecc ecc ecc ecc	600 600 600 600	60 500 500 500 500	40 ** **		600 600 600	2 1 2 1 .	60 6 22 10	30.0 6.0 11.0 10.0

NUMBER OF CLASSES AND NUMBER OF PUPILS CLASSIFIED BY RANGE OF PUPILS IN SCHOOL AND CLASS: 30th JUNE, 1964
Table 78. (Contd.)

Table 78.	(Conta	, }	Meanway of the Market			harden Addition (market)	0/41/20/13/12/20 00)		Carry Control Control		OURSELE SE					Š	
	CONTRACTOR AND		Numb	er of (Classe	s havi	ng the	follo	wing nu	mber o	of Pupi	ils					
	Under	- 20	20 =	24	25	- 29	30	- 34	35 ≃	· 39	40 -	- 44	45 8	0ver		- C	0 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9
Class	No. of Classes	No. of Pupils	No. of Classes	No. of Pupils	No. of Classes	No. of Pupils	No. of Classes	No. of Pupils	No. of Classes	No. of Pupils	No. of Classes	No. of Pupils	No. of Classes	No. of Pupils	Total Number of Classes	Total Number of Pupils	Average Number of Pupils per Class
SECONDARY:															ON SHARE THE PARTY OF THE PARTY		
Class I	2	17	69	0	9	0	æ	0	a ,	,	æ	5	en	-	2	07	8.5
Class II	8	85	eu	-			tan	=			æ		æ	, m	æ		ω
Class III	Management of the second of th	0.0	∞	9		عد	cas-	0	=	67	ca.	cas	<i></i>	(23	0	88	11.0
Class IV		٦			e	வ	65	-so	æ	-	340	e=	ao	.	8	3	3.0
Class V		-	-		-			-	e5	6	-		es es	æ	8	CD.	
Class VI	-	-		-	æ		en	en	365	æ	æ		83	80		Đ	.
TOTAL	12	124	3	61	4	104	8	31	Œ	62	2	80	6	. 6	22	400	18,2
							S	ichool s	with	50 to	99 Pup	ils		<u> </u>	TO THE REAL PROPERTY AND ADDRESS OF		
NURSERY	3	38	7	154	4	106	7	228	0	36	0	40	0	46	24	648	27.0
INFANTS:																	
Stage	4	53	4	95	5	134	5	153	=	-	9	D	2	95	20	530	26 <i>.</i> 5
Stage II	2	25	0	21	æ	ω.	1	33	-		uno.	دع	ω.	.	4	79	c:
PRIMARY:	Made and Company of the Company of t							AT							·		
Std. 1	9			-		(as	æ	9	æ	-		-	"		67	æ	=
Std. II	0	12	-	as.		_	æ		0	.a.			ear ear	æs	0	12	12.0
Std. III	1	1 10	۵.	_	æ	ω.	₽	-	es ·		oso	an an	B		8	9.8	11,0
Std. IV	C.23	11	8		_	5	0			a			æ		8	9.0	11,0
Std. V	425000000000000000000000000000000000000	8.0	i j			23		-	æ	-	gen.	6	0	0	0	0.0	0.0
Std. VI	0		=		0	-	. 65	5	æ	99	æ	re-	cs	tion.	93		6 00
SECONDARY:	Marie Control of the			ere tijde mar de keervalijee													
Class I	G-C	19	0	24	ت	ea.	ı,		34	B	œ	æ	9	6	2	43	21.5
Class II	2	26	GD	0	8	27	Đ.	0		827	æ	-	20	83	3	53	17.7
Class III	g	7	8	21	0	sa.			æ		ans		Đ.	33	2	28	14.0
Class IV	2	26.		8	Đ	w	=	8	0	8		60	as:	යා	2	26	13.0
Class V	9	16	6	9	æ	,ec	€	(SS)	GD)		e.		a		0	16	6.0
Class VI	gs.	0	6	29	æ	æ	ęp	5	æ	B	123	99	æ	ers	.		æ
TOTAL	20	255	14	315	10	267	13	414	0	36	<u> </u>	40	3	849	62	1,468.	23.5

PRIVATE SCHOOLS

NUMBER OF CLASSES AND NUMBER OF PUPILS CLASSIFIED BY RANGE OF PUPILS IN SCHOOL AND CLASS: 30th JUNE, 1964
Table 78 (Contd.)

			N	umber	of Clas	sses h	aving	the fo	llowin	g numbe	r of l	Pupils	సావారికుంతోలోకి చెద్దాన్నివేత			, , , , , , , , , , , , , , , , , , ,	
Class	Under	20	20 =	24	25	- 29	30	- 34	35	- 39	40 -	° 44	45 &	Over	Number lasses	Vumber oils	oer 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 Pupits	No. of Classes	No. of Pupils	No. of Classes	No. of Pupils	Totai Number of Classes	Total Number of Pupils	Average Number of Pupils per Class
								S	chools	with !	00 to	199 Pu	pils				
NURSERY		Û	2	44	4	110	7	225	4	145	3	129	6	285	26	938	36.1
INFANTS:	The residence of the second se																
Stage 1	3	46	2	46	6	165	8	257	5	182	2	86	3	155	29	937	32.3
Stage 11		. 8	2	45	Ċ		5	- CD		₩		යා		10	2	45	22.5
PRIMARY:	ACOD ACODEDATA																
Std. I	CHO	12		8	2	57		-		500	8	43	œ	· ea	Ą	112	28.0
Std. II	Manufacture of the second seco	13	-	æ	-	. =	æ	-	œ			_		ß	. 18	13	13.0
Std. 111	Cm5	8	G	ß	0	as.	43	9		6		8	cm	æ	0	8	8.0
Std. IV	2	25	0		<i>c</i> 3	ij	0	33	gas.	₩		CHR	==	-	. 3	58	19,3
Std. V		, 9		- American		8	0	33			omp	89	-	- -	2	42	21.0
Std. VI			සා			, 23	0	æ	&	æ	-			,000		delication restriction and the second	325
SECONDARY:	4															THE TAXABLE AND COLUMN TO THE TAXABLE AND CO	
Class I	27	ŋ	8	21	띱	8	2	66	æ	€3	pas -	83	æ	Tage	3	87	29.0
Class II		æ	2	43		9	2	66	ß			0	, 89	£1	4	109	27.3
Class III	1	0	Ð	0	ē	28	e e	6		œ	æ	æ	ess		0	28	28.0
Class IV	0	0	0	20		1	8 S	-	8	æ	250	-	-	G)	0	20	20.0
Class V		15	e)	j j		-		ca	œ	æ	ω		Đ	0	CL S	. 15	15.0
Class VI	0	æ	ಯ	B	с 23	æ	a)	on:	œ	-	=,		oos				.
TOTAL	10	128	10	219	13	360	21	680	9	327	6	258	9	440	78	2,412	30.9

NUMBER OF CLASSES AND NUMBER OF PUPILS CLASSIFIED BY RANGE OF PUPILS IN SCHOOL AND CLASS: 30th JUNE, 1964 Table 78. (Contd.)

***************************************	(Conto	0 8															
			Numb	er of (Classes	havi	ng the	follo	ving nı	mber o	f Pupi	ils	i de la companya de				400
Class	Under	20	20 -	24	25 -	- 29	30	- 34	35 -	· 39	40 -	- 44	45 &	0ver	Total Number of Classes	Total Number of Pupils	lumber 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	No. of Classes	No. of Pupils	Total of C	Total	Average Number of Pupils per Class
		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					Sch	cols wi	ith 200	to 39	9 pupi	ls	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			A Section of the Control of the Cont	
NURSERY	0	-	æ	æ	0	29	13	413	2	77	2	82	4	229	22	830	37.7
INFANTS																	
Stage 1		15	0	23		25	. 7	223	6	225	7	298	8	408	31	1,217	39.3
Stage II	4	51	2	45 .	2	57	C)	30	8	38			8	46	0.0	267	24,3
Primary:																	A. Company
Std.****	4	51	2	40	3	79	0	32	1	39	æ	0		0	9.0	241	21.9
Std _{e,} II	3	48	2	42	2	53	2	65		ess.	100	0			9	208	23.1
Std. III		7	2	46	2	52	1	30	1	35	æ	æ	(a)	6	7	170	24.3
Std. IV	4	47	3	68	2	55	1000	. 8	av	=			•	o	9	170	18,9
Std. V	5	70	1	22	8	27	0	-	-	=	æ	63	0	9	7	120	17.1
Std. VI	9	a	• 0			9	c.	CB.	css .	.=	æ	-		25	C3.	**	c a
SECONDARY																	
Class I	2	28	8	21	2	55	8	255		-	0	Ð	8	0	13	359	27.6
Class II	2	29	4	8 6	2	54	4	126	B	œ	aso	aa-		0	12	295	24.6
Class III	4	52	, s	0	, a	880	2	61	2	78		0	0	0	12	295	24.6
Class IV	3	36	6	132	8	29	0		ت	-	89			9	10	197	19.7
Class V	6	87	2	40	2	54	8	30	æ	*	ce;	a	0	, da	0.0	211	19.2
Cřass VI	0	3	ه ه	, mai	<u> </u>	95	9	-	æ	æu	æ	0	-	65	æ	a a	
TOTAL	39	522	26	565	25	680	40	1265	13	485	9	380	13	683	165	4,580	27.8

PRIVATE SCHOOLS

NUMBER OF CLASSES AND NUMBER OF PUPILS CLASSIFIED BY RANGE OF PUPILS IN SCHOOL AND CLASS: 30th JUNE, 1964

Table 78. (Contd.)

Table 78.	t conta.	<i>}</i>	مزعد دهمي محاودت عاودتها ويبعي	pCap-rena cusa tendentera	orea manararitarion	(parameter and produce a produce	هوروز رجعون والمدومة	on the company of the Art Toronto.		موجادات وسرد	-		allen de la Santa	750menum	her transfer of the second second	Annual solicitation	PRODUCTION OF THE PROPERTY OF
			Num	ber of	Classe	s hav	ing th	e foli	owing r	number	of Pu	oils					
Class	Under	20	20 -	- 24	25 -	29	30	- 34	35 -	39	40	- 44	45 &	Over	Total Number of Classes	Total Number of Pupils	Number of per Class
	No. of Classes	No. of Pupils	No, of Classes	No. of Pupils	No, of Classes	No, of Pupils	No. of Classes	No. of Pupils	No. of Classes	No. of Pupils	No. of Classes	No. of Pupils	No. of Classes	No. of Pupils	Total of C	Total of P	Average Number Pupils per Cla
	*** Aumiterconsidera						Sc	hools	with 40	00 to !	599 Pu	pils					
NURSERY		17	-	20	8	25	4	127	ı	38	2	83	3	159	12	449	37.4
INFANTS:	and another versus					AND THE PERSONAL PROPERTY.							The state of the s				
Stage I		18	es		2	57	2	60	4	149	4	170	3	151	16	605	37.8
Stage II	3	49	1	22	2	55	4	127	1	39	ı	43	2	96	14	431	30,8
PRIMARY:	The second second				i	ĺ											. **
Std. I	Andrew Andrew A	15		22	2	57	2	64	2	73	1	40	-	8	9	271	30.1
Std. II		19	3	65	4	105	2	62	-	-	-	-	-	on.	10	251	25.1
Std. III	. 3	40	0	21	2	57	~ 3	4	-	-	ı	40	-	₩	7	158	22.6
Std. IV		17	2	41	c	27	2	65	-		-	-	-	up.	6 .	150	25,0
Std. V	- - - - - - - - - - - - - - - - - - -	14	0	sur	* .	25	-	_	ı	35	ı	44		-	4	118	29,5
Std. VI	4 E	8	, ao	oud)	_		_	-	-	-	-	-	-	-	-	-	
SECONDARY:		- 100 market) 9 f								THE CASE OF THE CA		- Jacobskico (spal - M	
Class I	Se read to control	17	2	43	i i i i i	B 080	4	127	4	145		41	-	_	12	373	31.1
Class II		10	4	92		-	2	64	3	106	-	-		-	10	272	27.2
Class III	4	56	•	20	2	53	1	-	3.	110		-	2	92	12	331	27.6
Class IV	3	40	3	63	ement	25			2	76	-	œ			9	204	22.7
Class V	2	23	C. C			1	2	67		-	æ	-			4	90	22.5
Class VI	940	4	ennounce : •	***		-		8	- .		_	-	8	-		4	4,0
		THE CONTRACTOR	The Company of the Co		Comment of the continue	Transcription	د وزهستا تخطيسات و د د						C)35-C38(D-474 600	PACIFIC CARGO COPICA		deli recolo di Constanti di Con	-
TOTAL	24	339	18	389	18	486	24	763	21	771	11	461	10	498	126	3,707	29.4

NUMBER OF CLASSES AND NUMBER OF PUPILS CLASSIFIED BY RANGE OF PUPILS IN SCHOOL AND CLASS: 30th JUNE, 1964

Table 78. (Contd.)

			Num	ber of	Classe	s hav	ing the	follo	owing r	umber	of Pu	pils					
Class	Under	20	20	24	25 =	29	30 =	34	35 -	39	40	- 44	45 &	Over	Total Number of Classes	Total Number of Pupils	lumber 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	No. of	No. of Pupils	Total of C!	Total Number of Pupils	Average Number of Pupils per Class
			ÿ ·		3	American Pro-	<u> </u>	S chool	s with	600 t	o 799	Pupils	3	<u> </u>	<u> </u>		
NURSERY	8	3	æ	-		B			eco		æ	æ			6	œ	can.
Stage	30 10 10 10 10 10 10 10 10 10 10 10 10 10	2	-	_	30			a.	or or	ca		-	en>	5	en		_
Stage 1	-	-		es:	25				-	8	-	530	-		esa	æ	
PRIMARY:																	
Std. I	-		"	8	2	56			-			8	9	4	2	56	28.2
Std. 11	-	-	8	-			2	62	63	6		-	200		2	62	31.0
Std. III	-	63		er.		8			-	an .		-			-	-	
Std. IV			93		(20)	0		5	E		_	-	69	8	0		*
Std. V		-		8								-	, oe	8	1 (2)	5	-
Std. VI	-	85	-			9	cs.	9	=	8	8	50	-	9	29	1,000	8
SECONDARY																	
Class 1				0	2	55	2	63	-	ca ca	0	⇔			4	118	29,5
Class II		8	2	46		0	3	94	au-	ß	8	-	0	0	5	140	28.0
Class III	<u>م</u>		8	-	,0	29	2	66	9	35	. 0	0	cas	0	4	130	32,5
Class IV	cu	=	8	23	2	56	2	60	۵.	æ.	~	8	-	2	5	139	27.8
Class V	9	15		20		27	8	80	9	-	-	0	. w		3	62	20.7
Class VI		-	80	G	6	0	8	32	.	e e		0	∞	8	8	32	32.0
TOTAL	8	15	4	89	8	223	12	377	0	35	_		a		26	739	28.4
				.		·	S _c	hools	with 8	300 to	999 P	upils					
NURSERY			0,7	0	6	8					8	-	200	0	8	0	
INFANTS:			,														
Stage i	c	120	0	23	0	26		69	ì	37	9	8	4	195	7	281	40.1
Stage 11		83	1	22		1		8	0	38	0	42		47	4	149	37.3
	<u> </u>	<u> </u>	<u> </u>		<u> </u>	ļ.,	<u>L </u>	C-PLEASE AND	j	ļl		L	Į	J.	L		

NUMBER OF CLASSES AND NUMBER OF PUPILS CLASSIFIED BY RANGE OF PUPILS IN SCHOOL AND CLASS: 30th JUNE, 1964

Table 78. (Contd.)	-manager remov	le Wasterman en ske			•										
			Nu	mber of	Class	ses hav	ing th	ne fol	lowing	number	of pu	pils					ass ass
Class	Unde	r 20	20 -	24	25 -	· 29	30 -	· 34	35 -	· 39	40 -	· 44	45 &	Over	1 Number Classes	Total Number of Pupils	Number of per Class
01233	No. of Classes	No. of Pupils	No. of Classes	No. of Pupijs	No. of Classes	No. of Pupils	No. of Classes	No. of Pupils	No. of Classes	No. of Pupils	No. of Classes	No. of Pupils	No. of Classes	No. of Pupils	Total of CL	Total of P	Average Pupils
			•				Sch	ools v	vith 80	00 to 9	99 P up	ils (c	ontd.)	Maria (arabi)	tarina an an ar		
PRIMARY:									Section Control								
Std. I	-		-	-	-		-	800	2	74		-	2	104	4	178	44.5
Std. II	6	-		-		-	-			0	1.	40	600	52	2	92	46.0
Std. 111		-	8				3	100	1	35	1	40		45	6	220	36.7
Std. IV		_		6	9	25	-	-	8	39			cas .	8	2	64	32.0
Std. V		16		-	- Car	8			8	35			-		2	51	25.5
Std. VI	-	-	-			_		-	. as		-	-	-	es	æ	85	_
SECONDARY																AZZINIAN CHINATE	
Class I		-	-		2	56		-	.4	151	8	-	0		6	207	34.5
Class II		-	-	-	-	_	-	_		=	3	126			3	126	42.0
Class III		0	-			25	2	65	-	-			1	45	4	135	33.8
Class IV		19		-	8	28	1	30	-		C ES	_	-	æ	3	77	25.7
Class V	2	37	9	22		25		-			-		-	8	. 4	84	21.0
TOTAL	4	72	3	67	7	185	6	195	11	409	6	248	10	488	47	1,664	35.4
	ACT 100 TO 100 T	,	·			(Bassa or Bassas or Govern	Sch	ools w	ith I,	000 Pu	oilsa	nd Ove	r	d framework was and	*	Harris Constant	ACCOUNTS OF THE PARTY OF THE PA
NURSERY	B	es	_	, =			900	69	6	0		-	Ī	48	ı	48	48.0
INFANTS:	. A. 1914																1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Stage I	0	-	-	223	0	29	8	31	3	109	2	84	9		7	253	36.2
Stage II	0		-200	-	-	8	ż	63	4	148	65			47	7	258	36.9
PRIMARY:	TARCET COMP.			A CONTRACTOR OF THE PROPERTY O												Approximate Control	
Std. I	9		2	8	2	50	2	61	3	109	2	82		0	9	302	33.6
Std. II	-	-	40		2	53	3	93	0	38	3	124		a	9	308	34.2
Std. III	8		-	8	2	51	3	98		0	. 1	41	2	90	8	280	35.0
Std. IV	0		_				2	65	2	75	1	41		46	6	227	37.8
Std. V		8	caro caro	24			2	64		-	8	42	85	8	4	130	32.5
SECOND ARY:																	v
Class I			_		. 8	29	8	33	8	35	2	81	0	8	5	178	35.6
Class II	1	-	_	_	-		1	34	3	108	6 2			θ	. 4	142	35.5
Class III		19		24	-	-	1	30	2	75	æ	en		0	5	148	29.6
Class IV		-	***************************************	24		27	-	4	9	3 5	6 0	-	-		3	86	29.0
Class V	east/crowners	19	-	***	a	-		-	-	œ	œ	ca.	8	*	•	19	19.0
Class Vi		-	40	8		~					-	8		9	 		-
TOTAL	2	38	3	72	9	239	18	572	20	732	12	495	5	231	69	2,379	34.5
C	ļ			<u></u>		ļ.,,,,,,,,	<u> </u>	_		Lvacara and I				L		L	

е	79,
	е

Table 79.	-	. a combine exist to succeed	Pale this read the community	STATE OF LANDS		ام نهمواکهنامونده مسمعات طابات که فرکت	بىي. يەسىلىكىنى ئىلىنىدىنى بىلىنىدىنى بىلىنى دىلىنى دىلىنى دىلىنى دىلىنى دىلىنى دىلىنى دىلىنى دىلىنى دىلىنى دى ئالىنى ئالىنى ئالىن	AND OF SHARE PERSONS AND ASSESSED.	
				s	itatus				
Type of School		Perma	nent		gade, marker, <u>plan</u> ne jake, mark na filologiji. Zilizar ve vale	Visit	ors	CONTRACTOR	Total Number
	Re l i	gious	L	ay	Reli	gious	La	у	of Teachers
	Males	Females	Males	Females	Males	Females	Males	Females	
All Schools	66	312	33	169	31	29	56	्र र	844
Nursery		3	B	3	9		5	0	7
Infants	A CONTRACTOR OF THE PROPERTY O	. 165	e	7	0		60	æ	7
Primary	6	9	¢a	é	æ	=	4	ca	0
Secondary	62		8	-	6	8	16	Đ	92
Nursery/Infants	The same of the sa	000	0	16		7	B	8	0.43
Nursery/Infants/Primary	e Constitution in the state of	19	a	18	æ	3	.	2	43
!nfants/Primary		18	æ	. 😄	Port Activity stranger		ę.	۵	
Infants/Primary/Secondary	34	77	5	112	G Control of the Cont	13	12	38	297
Primary/Secondary	58	po	19	2	18	ස	24	: #	120
Nursery/Infants/Prim./Sec.		84	B	0.5	Language (All Carlos Constraints)	6	()	Å,	106

	g		£.	함	*	i l	ĺ	i	į.	į.	
Type of School	Number of Schools	Number of	6 l'assrocas	workshdps	Needlework and Domestic Science rooms:	Laborater i es	Offices	Staffrooms	Storerooms	Other Rooms	Total Number of Rooms
THE THE PARTY OF T	 Best Control of the Con	generalisek (d. 1866) betak (d		Europe de la companya	THE TOTAL PROPERTY OF STREET AND ALL CONTRACT	edelik de lakisken.	authorised out of the first o	gram and and an area and a	ga etg resc gant general topus American Santa etgan	Control of the contro	*Commonwealthumonum**+79**********************************
MALTESE ISLANDS	82	86	619	7	8	13	84	49	58	205	1,036
MALTA	77	82	596	7	8	13	79	47	51	205	1,006
GOZO	5	4	23	ONE BRANCH CHARLES STATES	æ	e)·	5	2	0	-	30
MALTA:	NATION COMPONENTS	70° - 10° -		Annual Comments	50000000000000000000000000000000000000		~	- Charles	والمساورة المساورة ا		٠
Nursery Infants	3	6	6	0	0	ca:	8		6	5	12
Primary	4 3	4	4 10		9 0	en ·	- 1			4	9 13
Secondary	6	5	45			2	13	6	5	27	98
Nursery/infants	34	37	118	0		-	16	3	4	11	152
Nursery/Infants/Primary	4	4	38	-	2	-	5	2	6	15	68
Infants/Primary	3	2	16			e=	2	ŧ	-	-	19
Infants/Primary/Secondary	10	12	211	3	2	6	20	22	19	90	373
Primary/Secondary	4	- 4	54	3	8	5	8.8	4	11	37	126
Nursery/infants/Prim./Sec.	6	7	94		3	6	80	80	6	15	136
G O Z O:	tary and the second of the sec			ACTRACT ACTIVITY OF THE STATE O	ı.						
Nursery/Infants	3	2	10		e= 0	=	2	.	0	6	12
Primary/Secondary	8	1	8	a .	a	0	2	2		0	12
Nursery/Infants/Prim./Sec.	-		5		Đ	۵	8	-	8	÷	6

Name of Centre	Number of	Number of Trainees	Total Number of Courses
Government Industrial Training Centre - Marsa	15	230	15
Government Industrial Training Centre - Gozo	3	30	2
TOTAL	ter commendence and the co	260	 1.7

NUMBER OF TRAINEES ENROLLED AND DESIGNATION AND DURATION OF COURSE: 1963/64

Table 82		an figure de la	
Disignation of Course	Date of Commencement of course	Duration of Course	Number of Trainees
	Indust	trial Training Centre - M	larsa
Motor vehicle fitting	September, 1963	2 years	16
Engine fitting	September, 1963	2 years	16
Cabinet making	September, 1963	2 years	18
Electrical fitting (1st year)	Saptember, 1962	2 years	05
Electrical fitting (2nd year)	September, 1963	2 years	16
Painting and decorating	September, 1963	2 years	05
Plastering and tile laying	September, 1963	2 years	6
Carpentry and joinery	September, 1963	2 years	16
Plumbing	September, 1962	2 years	74.
Bench fitting (1st year)	September, 1962	2 years	15
Bench fitting (2nd year)	September, 1963	2 years	
Motor mechanics	September, 1963	10 months	17
Sheet metal and panel beating	September, 1963	0 months	. 16
Woodwork	September, 1963	10 months	16
Welding/Blacksmithing	September, 1963	10 months	19
	lndu	strial Training Centre	Gozo
Motor mechanics	September, 1962	2 years	17
Woodwork	October, 1962	2 years	13
CONTRACT CONTRACTOR CO	CONTROL OF THE PROPERTY OF THE	AND COLUMN TO THE PERSON AND ADDRESS OF THE PERSON ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON ADDRE	

Table 83.

						Age					
Designation of Course	15	16	17	18	19	20	21	22	23 & Over	Total	Per Cent
TOTAL BOTH CENTRES	7	20	65	52	44	45	10	8	8	260	100.0
	DESCRIPTION AND SECTION AND SE			Indu	strial Tr	aining Co	entre - N	Marsa		· Commence of the commence of	
TOTAL		2	6-1	52	43	45	00	8	8	230	88,88
Electrical fitting (1st year)	ä	9	, <u>l</u> e	4	4g	2			co ·	215	€5 , 7
Motor Vehicle Fitting		-	6	5	4				. ==	16	6.1
Engine Fitting	-	E .	5	8	3	۵.	-	-	-	16	6.1
Cabinet Making	æ	2	10	2	2	2	-		2	18	6.9
Electrical Fitting (2nd year)		-	7	5	4	- ←	-	=	-	16	6.1
Painting and Decorating	car		13	ż	-	-	-	-	0	15	5.7
Plastering and Tile Laying		=	5	0	0	-	-	-		6	2,2
Carpentry and Joinery	æ		5	9	2			133	0	16	6.1
Plumbing	. =	-	60	8	. 5	9	-	-	9	104	5.4
Bench Fitting (1st year)	-			6	8		æ	-	0	15	5,7
Bench Fitting (2nd year)	ser .		9	2	3		.	-	0	15	5,6
Motor Mechanics	=	-	c a .	-	3	0.0	2	0	_ ca	17	6,5
Sheet Metal and Panel Beating	a	-		. =	8	9	3	2) (16	6.1
Woodwork	0	. as	1			10	3	0		16	6.1
Welding/Blacksmithing	2	.	0	-		7	2	4	6	19	7.3
	د و در ا	edicintikonologopus esperano.		ln	dustrial	Training	Centre -	° Gozo			
TOTAL	7	. 18	4		0	6	53	0		.30	11,5
Woodwork	3	7	2							13	5.0
Motor Mechanics	4	80	2	0	-	- 000		-	- C	17	6,5

TRAINEES BY PRE-ADMISSION QUALIFICATIONS: 1963/64

Table 84

		ualifications on of trainees rea		Total Number
Designation of Course	IV or Higher Std. of the Primary School	Secondary/ Technical Standard	Below IV Std. of the Primary School	of Trainces
	and the second s	Industrial Train	ning Centre - Marsa	; }
TOTAL	230		=	230
Electrical Fitting (1st year)	95 ⁻	æ	0	15
Motor Vehicle Fitting	16	æ	- a	16
Engine Fitting	16	=	· · · · · · · · · · · · · · · · · · ·	16
Cabinet Making	18	c o	8	18
Electrical Fitting (2nd year)	06	a	0	16
Painting and Decorating	05	. 🕳	. 6	15
Plastering and Tile Laying	6	40	8	6
Carpentry and Joinery	16	©	0	16
Plumbing	î 14	AND	0	[] Æ
Bench Fitting (1st year)	15	æ	-	15
Bench Fitting (2nd year)	15	a	p	15
Motor Mechanics	17	⇔ .	. 8	07
Sheet Metal and Panel Beating	16	•		16 -
Voodwork	16	€	0	16
Welding/Blacksmithing	19			19
		Industrial Trai	ning Centre - Gozo	
TOTAL	18	12	ca	30
loodwork	7	6		17
Motor Mechanics	18	6	0	3

TRAINEES WHO LEFT CENTRES CLASSIFIED BY AGE AND CAUSE OF LEAVING: 1963/64

Table 85.

Cause of Leaving					Age		-	•		Total by
Cause of Leaving	15	16	17	18	19	20	21	22	23 & Over	Cause
TOTAL BOTH SCHOOLS	en	3	52	38	39	43	8 9	8	8	202
		ř.		Indusi	trial Tra	aining Ce	ntre - Ma	ilta		
Completed Course	B	es	39	30 ,	22	28	9	7	5	140
Did not complete course	8	æ	. 00	8	16	15	2		3	56
TOTAL		æ	50	38	38	43	8 8	8	8 .	196
•		A	A	Indust	trial Tr	aining Ce	ntre = Go	ozo	-8	
Completed Course	125 m	0	6	25	63					c
Did not complete course	0	3	2	æ	0		æ	€ .	0	6
TOTAL	P	3	2	۵	8	æ	8	æ		6

WEEKLY ALLOWANCES TO TRAINEES CLASSIFIED BY DESIGNATION OF COURSE: 1963/64

	Numb	er of tra	inees re	ceiving	the foll	owing wee	kly allo	wances	_	Total
Designation of Course	Under 10/-	10/-	15/~	20/-	25/-	30/-	35/=	40/=	45/=	Number of
TOTAL	æ	8	19	66	53	43	44	27	-	260
Electrical Fitting (1st year)		æ		83	4	8	2	1	-	15
Motor Vehicle Fitting		8	æ	6	5	4	0	es .	cs	16
Engine Fitting			æ	5	8	3	a	æ		16
Cabinet Making	. 6	e	2	10	2	2	2	₽	-	18
Electrical Fitting (2nd year)	-	a	£	7	5	4,	en.	ça	ь	16
Painting and decorating	6	4 24	æ	13	2	6	œ	æ	-	15
Plastering and Tile Laying	6	.	Ð	5	f		E	æ		16
Carpentry and Joinery	9	CD CD		5	9	2	æ	æ	-	16
Plumbing	9		æ	æ	8	5,	1	ca		14
Bench Fitting (1st year)	æ	1 =	ø	co	6	8	9	. (25	45	15
Bench Fitting (2nd year)	هـ	6	æ	10	2	3	eno o	82		15
Motor Mechanics (Malta)		69	ças	-		3	00	3	=	17
Sheet Metal and Panel Beating	-	8	. 😄	1	CFF CFF	=	9	6 .	-	16
Woodwork (Malta)	-	æ	æ		۰ دی	•	10	5	=	16
Welding/Blacksmithing		æ	œ	460 ·	¢n.	œ	7	12	es	19
Woodwork (Gozo)	9	3	7	2	0	œ	(39 -	a	œ	13
Motor Mechanics (Gozo)	es	5	10	2	~	•		eas		17

		87.	

Table 87.	· ·	Teachers		Students				
\$choo!	Total	Males	Females	Total	Males	Females		
MALTESE ISLANDS	194	131	63	5,867	2,419	3,448		
MALTA:	176	125	51	5,187	2,279	2,908		
M.C.A.S.T., Msida	16	16	co	35	35	cas		
Radio and Television Centre, Valletta	8	8	•	149	149	592		
Nautical and Wireless/Telegraphy School, Paola	3	3	œ	46	46			
Radio and Industrial Chemistry Centre, Floriana	5	5	æ	110	94	16		
(nightshall, Valletta (Electro-plating Class)		đ		25	25	co		
Government dress-making classes	- 45	1220	45	1,822	and the second s	1,822		
Government Tailoring School, Paola	7	2	5	285	50	235		
School of Art	7	7	, pa	172	89	83		
Government Printing Office (Linotype Class)	4	4	ω.	. 32	32	.		
Technical School, Hamrun	16	16	œ	333	333	=		
Woodcraft Centres	19	19	æ	487	487			
Lyceum Evening Classes	13	12	8	523	217	306		
Sovernment Industrial Training Centre, Marsa	13	13	##	340	340	· 🖨		
Secondary Technical School, Paola	6	6	cas	110	74	36		
New School, Floriana (Special G.C.E. revision courses)	83	13	æ	718	308	480		
50ZO;	18	6	12	680	8 40	540		
Lyceum Evening Classes	6	6	c a	210	140	70		
Dress-making Classes	12	æ	12	470	404	470		

Table 88.

	Duration	Number of Students				Hours per week		
Subject	of course	" Ist Year	2nd Year	3rd Year	Total	lst Year	2nd Year	3rd Year
M.C.A.S.T., MSIDA:						,	and the same of th	- I Antoniore (1884) (Lucya), Zafra-(1884) (2844)
Strength of materials	3	5	co	a	5	1.5	cs	4
Thermodynamics	3	5	cos	ÇU.	5	1.5		c
Theory of machines	3	5	æ	æ	5	1.5	8	
Mechanics of fluids	3	5	co	6	5	1.5	63	c
English	2	30	20	c	30	1.5	6	
Commerce	2	18	car	c	18	1.5	63	
Accounts	2 .	18	æ	20	.18	1.5	c	
Economic history	2	18	co		18	1.5	co	•
French	2	18	(23)	co	18	1.5	(2)	c
Italian	2	18	ස	⇔	18	1.5	co	•
Physic	2	04	co-	සා	14	1.5	1.5	e
Mathematics	2	12	c	em.	12	1.5	1.5	c
Principles of electricity	2	12	æ		12	3.5	3.5	e
PAOLA SECONDARY TECHNICAL SCHOOL:								
Mathematics (Ordinary Level)	Company of the Compan	30	a	ca	30	2.5	6	e
Mathematics (Pure)	3	16	မ	œ	16	2.5	æ	a
Mathematics (Applied)	3	9	ω	cae	9	2.5	=	c
Physics (O.L.)	1	21	60	æ	21	2.5		œ
English (O.L.)	8	30	æ	œ	30	2.5	œ	
Physics (Adv. Level)	3	16	es	æ	16	2.5	CTP	
Chemistry (O.L.)	8	13	æ	es	13	2.5	٥	c
TAILORING SCHOOL:		District Control of the Control of t						
Dress Making	5	137	33	65 *	235	4.0	4.0	4.0
Men's Tailoring	5	28	-	22 *	50	7.5	ω.	7.5
HAMRUN TECHNICAL SCHOOL:		AND THE PROPERTY OF THE PERSON						
Armature Winding	10 Months	34	~	~	34	4.0	æ	·
Electrical Engineering	3	26	9	8	43	4.0	4.0	4,0
Mechanical Engineering	3	51	23	16	90	4.0	4.0	4,0
Electrical Installation	2	39	14	&	53	4.0	4.0	
Electrical Motor Drivers	2	Б.	10	co	10	es ·	4.0	čes.
Welding	10 Months	44	æ	a . (44	5.0	6	=
Steam and Diesel Engineering	8	18	=	6	18	4.0	ස	۵
Quantity Surveying	8	6	Ca	æ	6	-	æ	a
Mathematics	3	20	21	a	40	4.0	4.0	
LYCEUM, VALLETTA:		NOTICE TO SERVICE TO S			Landing to the second s			
Typewriting	2	56	18	a	74	2.5	2.5	c=
Shorthand	80	6	65	en en	E	· ~	en	æ
Book ^e keeping	2	55	30	co	85	2.5	2,5	2
Arithematic			æ	œ	8.8	2.5	æ	æ
Mathematics (Valletta)	8	31	යා	CD	31	2.5	æ	cas
English	3	30	12	72	104	2.5	2.5	2,5
(talian	3	42	28	28	98	2.5	2.5	2,5
French	3	0.0	6	9	26	2.5	2.5	2.5
German	2	54	30	ca	84	2.5	2.5	r.i
Span i sh	65	6	œ	CTS	-	6	E	co

^{* 3}rd and 4th year

STUDENTS IN EVENING CLASSES CLASSIFIED BY SCHOOL, SUBJECT TAUGHT AND LENGTH OF COURSE: 1963/64

, 1	а	bl	e	88.	(Co	nto	i.)
		No. Vote	-	and the same of the	- V	-	7/Augusto

	Duration	Number of Students				Hours per week			
Subject	of course	lst Year	2nd Year	3rd Year	Total	lst Year	2nd Year	3rd Year	
LYCEUM, GOZO:			1				3	, i	
Mathematics	8	20	cas	tow	20	. 2.5	œ	œ	
French	-	-	œ-			•	quis.	400	
English		48	œ	æ	48	2.5	CIII		
Electrical installation	8	24		-	24	4.0	æ	90	
Electrical Engineering	3	-	14	æ	14		4.0	œ	
Motor Mechanics	2	14		cont Con	14	2.5	~ ·	œ	
German	2		19	<u>"</u>	19		2.5		
NAUTICAL SCHOOL, PAOLA									
Revision Series:	7,1,		_						
English }	3 Months	47	æ	en en	47	2,5	es	co	
French	, ,	80	co co	es es	10	2.5	e5 	æ	
Mathematics) Marine Radio Officers	4	88	26	- 12 *	11 38	2,5	±0.0		
Marine Radio Officers Navigation	2		8	12 ^	8	- s	10.0 10.0	10.0	
INDUSTRIAL TRAINING CENTRE, MARSA:		SPONTANCE SPONTA		•					
Motor Mechanics	10 Months	121	ao	a	121	5.0	æ	æ	
Diesel Mechanics	#	41	ato.		41	5.0	ca⊶	æ	
Welding	11	34	52	ca	34	5.0	6	con .	
Electrical installation	n	68	æ	•	68	6.0	&		
Plumbing	89	38	ecc	œ	38	5.0	50	a	
Fitting and Machining		38	G B	e 23	38	5.0	æ	ça	
R. I.C.C., FLORIANA:				•					
Visual Signalling	2		8	a · ·	8		4.0	œ	
Photography	10 Months	37	85	en en	37	4.0		-	
Ground Radio Operators	2	9.	8	c	17	4.0	4.0		
Assistant Apothecary (Compounder)	2	36	12	œ	48	4.0	6.0	ost-	
Theory of Printing	o.	-	æ	~	en		can	œ	
KNIGHTSHALL, VALLETTA:	THE CHILD WAS EAST OF		•						
Electroplating ·	10 Months	25	5 0	æ	25	2.0	æ	cos	
SCHOOL OF ART, VALLETTA:	1100	ALL THE COLUMN TO THE COLUMN T							
Carving	2	20	t	c a	20	15.0	₩	can	
Decorative Art	0	0.8	₩	æ	111	15.0	~		
Painting	2	18	æ	œ	18	15.0	can .	-	
Modelling .	2.	18	∞	ess.	18	15.0	6		
Drawing	en de la companya de	51	cor.		51	15.0	æ		
History of Art	2	28	26	=	54	4.0	4.0		
PRINTING OFFICE, VALLETTA:									
Linetyping	i i	24		œ	24	2.0	æ		
Monotyp ing		8	~	en	8	2.0		04	

^{* 3}rd and 4th year

STUDENTS IN EVENING CLASSES CLASSIFIED BY SCHOOL, SUBJECT TAUGHT, AND LENGTH OF COURSE: 1963/64

Table 88. (Contd.)

	Duration	Number of Students				Hours per week		
Subject	of course	lst Year	2nd Year	3rd Year	Total	lst Year	2nd Year	3rd Year
RADIO AND TELEVISION CENTRE, VALLETTA:			:					en e
Radio Engineering	3	60	42	9		4.0	4.0	4.0
Television	0	* co *	æ	16	16	63	Ças	4.0
Telecommunications	3	14	8	ècs	22	4	4	
NEW SCHOOL, FLORIANA:					THE CONTRACTOR OF THE CONTRACT			
Watch Repairing	2	8	~	6	8	4.0		c
Quantity Surveying	3		12	æ	12	4,0	€	æ
Special G.C.E. Revision Courses	3	698	ça.	153	698	2,5	₩.	c
WOODCRAFT CENTRES:		PROFIT FOR STATE OF S				\$		
doodwork	10 Months	1,681	a		1,681	5,0	æ	ø
DRESSMAKING CLASSES:		a dalesce e producer estado e de la calcada						
Malta	ą	939	590	293	1,822	4.0	4.0	4.0
Gozo	Ą	279	128	63	470	4.0	4.0	4.0
TOTAL	- C-Manuschand (C) Company (C)	5 470	1 175	<i>C</i> 17	9 00C	Santy Control of the Personal Ann	NOSTATORO CONTROL MATERIAL DE LA CONTRACTOR DE LA CONTRAC	
TOTAL	CD:	5,478	1,135	613	7,226		Anci n	

Table 90_a

NUMBER OF PREMISES AND TEACHERS CLASSIFIED BY SCHOOL: 1963/64

	Number of	Premises	Number	Teachers		
School	Government = Owned	Privately = Owned	of Classes	Males	Females	
School for Mentally Handicapped - Qormi Road	g		4	, e s	5	
School for Mentally Handicapped - Wardija	ı	0	Q.	3	2	
E.S.N. Children's Unit - Gzira	8	.	3	3	6	
Deaf Children [®] s Unit = Pleta [®]	E	ca Ca	6	2	4	
Centre for the Blind - St. Venera	5	8	4	4		
Class for Blind Children - Floriana	8	· =	Case		•	
TOTAL	· 5	9	22	12	12	

Table 91.	والمراجعة والتراوي المراجعة العام الاعتباد المستدر والمعارض	erhanssmaler avan kullakuldssille esikkssillek siy	Quint protest at corrience and control order processing	tionaless statement in the money was the	Mark to write in market makes an artist file	والرجونين كورون كرد لازنسو بمنو كمارة معطرة	and the side of the same of	nadasan inggana saga daga sa	
	1955	1956	1957	1958	1959	1960	1961	1962	1963
REGULAR STUDENTS	A 198 (A 198)	AND STREET, STORES AND STREET, N. CONTROL	ESTACHER LOW WAS ACCIDENT	of annual medical consequence of the purpose	Control of the contro	And temperature, was a receive when the	gen ander erne de sement languager (des janguager) gen an		aum van voers j 20 eeu naan aan 1 0220e
Total	339	298	300	208	203	234	235	326	433
Men	293	272	271	194	191	215	216	289	364
Women	46	26	29	14	12	19	19	37	69
NUMBER OF EXTRA COURSES (INVOLVING SEPARATE LECTURES)	.0		CONTRACTOR OF THE CONTRACTOR O					_	
Total	17	61	27	8	16	12	6	15	15
Men	16	57	25	a -	16	12	6	15	15
Women	1	orania 🗗	2	Codemodiside	B B	æ	0	e	CRP CRP
MAN COURSES (INVOLVING SEPARATE LECTURES)		(No Company of the	in a confidence against the first of the fir	en ezzte (**C-k-k-k-k-k-k-k-k-k-k-k-k-k-k-k-k-k-k-	Taki i vinda anda kanana k				
Total	356	359	327	208	219	246	241	341	448
Men	309	329	296	194	207	227	222	304	379
Women	47	30	31	14	12	19	19	37	69
NUMBER OF EXTRA COURSES (NOT INVOLVING SEPARATE LECTURES)	· s _{ar} a upangantana . Pilabay	edia ediziona de Augusta de Companyo de Co	nasiweenkerthic sin	EMAZEONO O C. L'ANNING ANTONIO CONTRACTORIO	manadopanadatas designadas design	Andrew Communication of the Co	Andrew States and Andrew States (1995).		
Total	16] 16	1	9		5			CONT.
Men .	16	16	•	8	-	0	13	0	2 aar
Women	, coo	D D		-	51		E Communitario		
OCCASIONAL STUDENTS	G. Landerbilleren. 1 auropolitie	Carrier of the second	and the second of the second of the	A CONTRACTOR OF THE CONTRACTOR	demonstration of special states		Common to the co	This care in the care is the care in the c	
Total	33	32	38	42	43	62	62	67	46
Men .	33	32	32	37	40	55	59	61	43
Womess	es t	0	6	5	3	7	3	6	3
TOTAL STUDENTS (REGULAR AND OCCASIONAL)	- Immediate the state of the st	Committee of the state of the s	to transfer or company of the text	evenue des defendados de la compresa del compresa de la compresa de la compresa del compresa de la compresa del la compresa del la compresa de la compresa del la compresa de la compresa		والمعتمدة	eadity or y Tablestock evel (end	المارية الماري	diddivorance in the control of the c
Total	372	330	338	250	246	296	297	393	479
Men	326	304	303	231	231	270	275	350	407
Women	46	26	35	19	15	26	22	43	72
TOTAL MAN-COURSES (INCLUDING OCCASIONAL STUDENTS AND EXTRA COURSES INVOLVING SEPARATE LECTURES)	er e se vida della	Transfer and the control of the cont	Andrews	e distantes estados es		e and de Willeddon - family more more and the	A Sec. Co	tani, kan na mandidi fak panta kepamana didaka kitan	Kaddi de servicia i Caldedon de la del
Total	389	391	365	250	262	308	303	408	494
Men	342	361	328	231	247	282	281	365	422
Women	47	30	37	19	15	26	22	43	72
	Control of the contro	The state of the s			170			49.3	P. Chr. Matter Address (Address Control
	deministration of the second second								

Source: Royal University of Malta.

Table 92.

Table 92.									
	1955	1956	1957	1958	1959	1960	1961	1962	1963
THE OL OG'Y		NORTH CONTRACTOR OF THE PROPERTY OF THE PROPER			-	and the second second		- MILETONIC TO TOTAL	
Total Men Women	33 33	55 55 9	35 35	35 35	32	20	26 26	26 26	20
LAWS (including L.P.)	TreatContact	rigate the foreign devices	200 of Contract of	- CAUPERSTAN	Systematic.		Spirit States	apparate; september	- Parties
Total Men Women	39 30	50 48 2	38 36 2	10	20	14	7 7	15 15	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
MEDICINE AND SURGERY	Annia de la companya	A Company of the Comp	ration, planes	and continued to the co	310 C.				name of the state
Total Men Women	67 60 7	105 97 8	89	42 40 2	71 67 4	66 62 4	33 30 2	60 58 2	63 61 2
ENGINEERIN' AND ARCHITECTURE	25.	N. Service	Prescriber	77 CO		C) 7446C) 8014		erent or wenter	W. Jan. St. Ann.
Tota ! Men Women .	19	25 24	25 24	8 7				ancomercian constitution of the state of the	9 9 1
DENTAL SURGERY					ł L			-cost-ements	4014
Total Men Women ARTS (including Education and Public Administration)	5 5	13 12 as	9) 00 00 00 00 00 00 00 00 00 00 00 00 00		S S S S S S S S S S S S S S S S S S S	4 4	5 5 8	5 5 1	B 8
Total Men Women	58 57	38 38	46 46	48 47 1	38 37	39 37 2	70 61 9	75 63 12	132 109 23
SCIENCE (Including Pharmacy)		The second of th		Manager 1 - 10		100, 000, 000, 000, 000, 000, 000, 000,	A. A	COCONDICTION OF THE PROPERTY O	- Andrews - Andr
Total Men Women	126 89 37	6 24 4	58 39 19	55 46 9	9 4 5 5	80 8 2 C	9.5 8	141 188 23	196 052 44
Total Regular Total Men Total Women	339 293 46	298 272 26	300 271 29	208 194 14	203 191 12	234 215 19	235 216 19	326 289 37	433 364 69

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

- (1) Students registered for Lic.D. and B.A. or Inter-Arts are shown under 'Theology'
- (2) Students registered for LL.D. and B.A. are shown under 'Laws'
- (3) Students registered for M.D. and B.Sc. and/or B.Pharm. are shown under 'Medicine' and 'Surgery'
- (4) Students registered for a degree in Engineering and Architecture and B.Sc. are shown under 'Engineering and Architecture'
- (5) Students registered for Inter Arts or B. A. and L.P. are shown under 'Arts'
- (6) Students registered for B.CH.D. and B.Pharm. are shown under "Dental Surgery"

Source: Royal University of Malta

ADMISSION OF REGULAR STUDENTS DURING THE ACADEMIC YEARS: 1961/62 - 1963/64

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Total Arts	7		7	25	5	30	28	8 9	Z
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On 1st October	34		38	63	17	80	61	25	8
During Year	4	_	4	7	e	7	8		haribilans quality street and str
Total Science	38	4 .	42	70	17	87	61	25	
Total Arts and Science	45	4	49	95	22	117	89	36	1

Source: Royal University of Malta.

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Table 94. (Contd.)

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inal I II Sc.	en den jaro borner op de bilgingsveragene			A TURN COMMENT OF THE PERSON O	14	2	16	4	5	5	A THE SECTION OF THE PROPERTY			3	ఙ	3				Ì	8		7 2	æ	7	57	CSSS	4 7 1
TOTAL	89	2	57 (26	14	2	16	40	8	48	46	9	55	13	2	15	65	9	74	85	8	93	112	19	130	146	40	18
PHARMACY	-	er de de d			(40 mil a m vise)		بمورهوا ريو خامدت		استيد مساد		i i	· · · · · · · · · · · · · · · · · · ·			diadim				ىڭ ئامەنبەرىلىم ش			الماهمة المواسقة المعاورة	<u> </u>	- izm. du	Ministry (1.4)	# 22444	amptow; to	cecom vend
8 8 8	e de la marca de la companya del companya de la companya del companya de la compa			To the late of the	2	14	16	2	12	14				4	3	7	4	3	7	ANGORIO COMPANIONE DE CONTRACTOR DE CONTRACT			6	4	10	6	d,	3 4
TOTAL	The same of	gazan e	erak karawa ka		2	14	16	2	12	14				4	3	7	4	3	7	Total Control of the		al article and the second	6	A.	10	6	s,	[]
OTHER COURSES (D.P.A.)		اشتبره بيتايا	المحمد					30	. شنید د نیمین	,	<u> </u>	c.s.eft.	بالرامين فيسار وبدو يبينه	1		28	-	. Yester to Facility	مديديس يسلسوس		industrian.	و کارلینی وجود	 	بدار فقد شقارتها	لمارة فه يار همامون مدرية	 		19

Source: Royal University of Malta.

Table 95.

Age		Number of students	l.à
last . birthday .	1961/62	1962/63	1963/64
14	Anna and a second a	10	4
	3	24	14
16	18	31	38
17	8 5	23	29
18	5	19	23
19	4 .	5	9
20	as	ı	5
21		ı	2
22	es .	8	cos
23	co.	ca .	•
Over 23	2	2	G
TOTAL	49	117	125

Source: Royal University of Malta

DEGREES CONFERRED: 1955/56 - 1963/64

Table 96.			THE RESIDENCE OF THE PARTY OF T			-	1 .	- Annual State of the last of				,			istaans kansasa I	(1		
;	No Special Company of Company	Theology		Law	3		cine nd gery	Dental Surgery	Engineer	ing &	Archi	tecture	Ar	+5		Se	i ence	
	D.D.	Lic.D.	B, D.	LL.	, D.	M _o	D.	B. Ch. D.	B. E. & A.	В.	Arch.	B. Eng.	В.	A.	B.	Se.	B.	Pharm.
	М.	M	M.	Mo	w.	М.	W.	М.	M.	M.	, Wo	M.	Mo	Wo	M.	W.	Mo	W.
1955/56	B	В	ca ca	14	6	38			16	4	æ	4	25	3	18	4	56	24
1956/57	S. C.	COS COS	88	8	- B	and	ORD CARD	<u></u>		0	-	a	000	8	2	0	2	88
1957/58		()	14	1	B 8			4		85	-		1	8			8	
1958/59		S S S S S S S S S S S S S S S S S S S	2	23		29	4		-	13	CZ4	4	20		0	4 6 0	3	9
1959/60		9	At 12: Table		ecr feltilitziakone	2	8	=	847700000000000000000000000000000000000				80	8	Table of the Control	1	1	CHECK CONTRACTOR OF THE CONTRA
1960/61	3	4	15	0	0	g g	B	7			an a	GEO C	8	0	9	1	1	
1961/62	8	ACM BELLEVIOLE	8	7	1	25	GRO			5		2	18	0	2		4	3
1962/63	,su	15		-	1	3				-:		-	1	8	9		1	6
1963/64			5		8	8		5	4. - 1/2.		88		9	-	2	=		
*					1		windows					T ON COME						T consum

Source: Royal University of Malta.

PERCENTAGE PROPORTION OF WOMEN STUDENTS TO TOTAL STUDENTS ON IST OCTOBER 1955 - 63

Table 97.

And the second s		1955			1956			1957			1958			1959			1960			1961			1962		9	963	
Faculties	W	T	%	W	Т	%	W	T	%	M	entre en	%	W	T	%	W	T	%	M	T	%	W	T	*	W	Т	%
Theology	8	33	æ	en e	51	c	O.	35	0		35	cs	. 0	32	6	1	21	0		26			26	5	1	20	
£aus 	Camp	28	3.6	2	46	4.4	2	28	7.1	0	7	2		15	-	0	14		=	6		0	13	9		12	***
L.P.	00	20	5.0		20	5.0	,0	6	6	0	3		-	5	6	0	9	a	0	q		63	2	0	u	1	•
Medicine and Surgery	7	67	10.5	8	105	7.6	6	89	6.7	2	42	4,8	4	71	5.6	4	66	6.1	2	33	6.1	2	60	3.3	2	63	3,2
Engineering and Arch.	0	19	0	8	25	4.0	Carter Creative	25	4.0	1	8	12,5	9,523	11	9.1		10	10.0	6	8	6	5	4		1	9	
Dental Surgery		5	e	1	13	7.7	Committee of the commit	9	80.8	8	10	10.0	9	12	8.3	ı	4	ŷ	æ	5	6		5	6		-	
Arts		84	1.2	ı	30	3,3		39.	3.6	2	30	6.7	CMC	23	4.3	2	24	8.3	9	58	15.5	12	75	16.0	23	128	18.0
Others (D.P.A.)	-	0	&		37	0	0	37	o	0	27	5	0	28	~	0	26	0	a	18	=	c	æ	0	0	19	**
Science	37	126	29.4	2	16	12.5	8	48	16.6	9	55	6.4	2	15	13.3	9	74	12.2	8	93	8.6	19	131	14.5	40	186	21.5
Pharmacy	0	æ	0	14	16	87.5	12	14	85.7	0	•	٥	3	7	42.9	3	7	42.9	0		0	4	10	40.0	4	10	40.0
							X													•							
Total Regular Students	46	339	13.6	26	298	8.7	29	300	9.7	0	208	0	12	203	5.9	19	233	8.1	19	235	8.1	37	326	11.3	69	433	13.6
Total Man≃Courses	47	356	13.2	30	359	8.4	30	339	8.8	0	G	0	15	219	5.5	19	246	7.7	19	241	7.9	37	341	10.8	69	448	15.4
Total Occasional Students	9	33	Đ		32	~	6	38	15.8	5	42	11.9	3	43	7.0	7	62	11.3	3		4.8	6	67	8.9	3	46	6,5

Source: Royal University of Malta

NUMBER OF REGULAR STUDENTS AND CASUALTIES DURING THE ACADEMIC YEARS 1955/56 - 1962/63

THEOLOGY Inter Final 30* 21 3 14.3 18 1 5.5 0 7 1 14.3 6 - 0 6 7 6 7 6 7 9 7 1 14.3 6 7 9 7 1 14.3 6 7 9 7 1 14.3 6 7 9 7 1 14.3 6 7 9 7 1 17 7 7 1 17 7 7 1 17 7 7 1 17 8 7 1 1 1 1			19:	55/56		195	56/57	AMERICA SECURITION OF SECURITI	19:	57/58	37.50	19	58/59		19	59/60		19	60/61		19	61/62	ı	196	52/63	
THEOLOGY inter inter			Stud.	Ca	5.	Stud.	Ca	8,	Stud.	Ca	S.	Stud.	Cas	• · · · · · · · · · · · · · · · · · · ·	Stud.	Cas	Q.	Stud.	Ca	\$.	Stud.	Ca	S.	Stud.	C	as,
THECLOSY Inter Final 30* 2i 3 14, 3 18 1 5, 5 35* 2 5, 7 25 - 15 - 15 - 6 - 6 - 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			No.	No.	%	No.	No.	%	No.	No.	%	No.	No.	%	No.	No.	%	No.	No.	%	No.	No.	*	No.	. No.	*
Final 30* 30 1 3,3 17 35* 2 5,7 25 15 20* 17* - LAWS L.P.	THEOLO	GY								TOTAL PROPERTY OF	- State State Company			Heritarian (/		nagagara sintingsin - sintingsince	e e men di pangenjawa				TALIFERENCE TO THE					
LANS L.P. 20 20* 3 3 5* 1 1 2* Lans 1 18 7 38,8 8 1 12,5 7 7 Lans Other 28 28 1 3,6 38* 4 10,5 7 7 7 14* 1 7,1 6 6 7 N.P. 16 16*		Inter	0	0	0	21	3	14.3	18	8	5,5	-	0	0	7	8	14.3	6	0		6	0	0	9	9	-
LANS L.P. 20 20* 20* 3 - 5 - 5 5 1 - 2 - 2 - 2 - 2 - 2 - 2 -		Final	30*	0		30	Balanti (Carc)	3.3	17	-	-	35*	2	5.7	25	63	Đ	15	0		20*	8	8	17*	***	-
Laws Other Laws Other 28 28 3,6 38* 4 10,5 7 8 1 12,5 14* 7,1 6 6 7 7 - 6 8 1 12,5 7,	LAWS				Or 2 - E-management of the Company	The Control of the Co					100 Miles							PATE TROOP STATE			Company of the second control of the second	VITA PORT OF THE PROPERTY OF T	NO. OF THE LOCAL PROPERTY OF THE PARTY OF TH			e Da'il Grant II All
Laws Other 28 28 3,6 38* 4 10,5 7 - 7 7 - 14* 1 7,8 6 - 7 6 - 8 N.P. 16 - 16* - 16* - - 16* - - - - - - - - -	•	L.P.	20	0	9	20*	S S S S S S S S S S S S S S S S S S S		0	e	0	3	1		5*	•		0	0	-			-	2*	æ	-
N.P. 16 16*			0	0	0	18	7	38,8	0	0	0	0	9		8	ı	12.5		0	-	-		8	7	0	-
MEDICINE AND SUFGERY Inter 60 16 26.7 44 6 13.6 39 3 7.7 37 5 13.5 31 4 12.1 29 - DENTAL SURGERY Inter 9 - 9 3 33.3 4 - 4 4 5 - 5 - 5* - 15* - 11* Final 4 - 4 - 4 10 2 20.0 8* 1 12.5 5 - 5* - 11* Inter A. & C.E., 7 1 14.5 6 1 1 2		Laws Other	28	0	and the same of th	28		3.6	38*	4	10.5	7	0	۵	7	0	6	14*		7.1	6			6		-
Inter 60 16 26.7 44 6 13.6 39 3 7.7 37 5 13.5 6 31 4 1 Final 45 45 - 45* 45* 41 9 21.9 32 3 9.4 29* 33 4 12.1 29 - DENTAL SURGERY Inter 9 - 9 3 33.3 4 - 4 4 5 - 5 - 5 - 5 -		N.P.	16	0	1	16*	8				-	8		85	9	6		0	-	-		0		0	æ	-
Final 45 45 45* 41 9 21.9 32 3 9.4 29* 33 4 12.1 29 - DENTAL SURGERY Inter 9 - 9 3 33.3 4 - 4 4	MEDICI	NE AND SUPGERY	preparation	To represent the control of the cont	delegantes del care de	7002-C-140			The Control of the Co													POTTA-FEACULAND				CHARGOS THE STATE OF THE STATE
DENTAL SURGERY Inter Inter Inter Inter Inter Inter Inter A. & C.E. Inter Arch. Inter Arch.		inter	8	0	0	60	16	26.7	44	6	13.6	8	0	∞	39	3	. 7.7	37	5	13.5				31	4	13.0
Inter		Final	45	0		45	-	0	45*		0	41	9	21.9	32	3	9.4	29*	-	-	33	4	12.1	29	ø	-
Final 4 - 4 4 - 5 - 6 - 80 2 20.0 8* 1 12.5 - 5 - 5 - 5* - 5* - 5* - 11 14.5 6 - 7 1 14.5 6 - 7	DENTAL	SURGERY				A The State of the	and the second s		одосниками рим			wy Controlled Association of the Con	ALD PROCESSION AND ADDRESS AND			i		SAT, pp. cyanos es esta				Militario Company				
ENGINEERING AND ARCH. Inter A. & C.E. 7 14.5 6 6 7 14.5 6 7 1 14.5 6 7 1 14.5 6 7 1 14.5 6 7 1 14.5 6 7 1 14.5 6 7 1 14.5 6 7 1 14.5 6 7 1 14.5 6 7 1 14.5 6 7 1 14.5 6 7 1 14.5 6 7 1 14.5 6 7 7 1 14.5 6 7 7 1 14.5 6 7 7 1 14.5 6 7 1		Inter	8		0	9	-		9	· 3	33.3	0	0		4	c a	æ	4	-	_	-	0			æ	-
Inter A. & C.E. 7 1 14.5 6 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9		Final	4	0	0	4*	0	9			0	10	2	20,0	8*	8	12,5			0	5	0		5*	6	0
Inter Arch 7 1 14.5 6 1 1 2 -	ENGINE	ERING AND ARCH.		942256minutes	CITTA CONMISSION	A MACHINET CONTRACTOR		energy and the second				Management of the Control of the Con					,	CHACHINGCHICA	The state of the s		44-04-04-04-04-04-04-04-04-04-04-04-04-0	Control of the Contro		COMPANY TO COMPANY		Contraction of the Contraction o
		inter A. & C.E.	-	89		8	0	0		8	0		ewizhanemencem	0		6	0		-	0		1	9	e e		9
		inter Arch.	9	1	8	7	ı	14.5	6	-	0			0	8	0	o	Care 1	0		0	E E	0	2	ø	-
Inter Engin.		Inter Engin.	8	برد و مستخصم	9	2	0	0	2	6		0		0	2				0	8		0	5 '	9		

		_	
Table	98	(Cont.d.)

	195	55/56		19:	56/57		19	57/58		1	958/59		19	59/60		99	060/61		190	61/62		19	62/63	
	Stud.	Ca	s.	Stud.	Cas	o emporement	Stud.	Ca	ıs.	Stud.	Ca	S ₀	Stud.	Ca	S.	Stud.	Ca	Sc	Stud.	Cas	•	Stud.	Cas	»»
	No.	No.	Ж	No.	No.	%	No.	No.	%	No.	No.	%	No.	No.	%	No.	No.	%	No.	No.	%	No.	No.	%
ARCHITECTURE		THE PARTY PARTY.	Aprillander für comment in er	and of representations	Properties read: read:		Adjust a Co.	TO MENTAL AND THE STREET		Control of the contro		And the second s	The same of the sa			Anna de Langue de Proposition de la Companyon		And Jackson Contract Contract And		- Variety (1994) - Vari	All Americans Consequently (April of the Street of the Str	mark, (b. anab), (b. wa Demand) Marky (br	Andrew Communication of the Co	C. Act of Parties on Delegation of Parties on Control of Parties o
Final A. & C.E.	-		0		B	a	0				-	6	0				=			-	8		3	0
Final Arch.	13	8	7.7	12	8	~	13%	2		6	_		6	-	U U	6*		0	1	-				0
Final Engineering	6	2	33.7	4	-		4*	=	-	2	-	cou	2	-	0	2*	-			as as	-			-
ARTS	E CONTRACTOR DOCUMENTO DE CONTRACTOR DE CONT		e de l'Arte de l	neconado de menera como en esta de menera como en esta de menera d	angles () department				ONE THE REAL PROPERTY.	and ball ball of the statement of the st	No. of the Control of	A TRANSPORTED AND A COLOR	Table Comments	Company of the second s	() - () - () - () - () - () - () - () -				The control of the co	Carp Carp Carp Carp Carp Carp Carp Carp	a rigani para dalah dan	indexes approximately respectively.	And Address of the Control of the Co	Tangle Transcription of the last
Inter	58	18	31.0	-	6		16	-		21	9	42.8	8	0	12.5	8.8		E	49	0		37	0	0
Final (Gen.)	- m	~	0	25	6	24.0	19*	9	=	8	3	8	15	2	13.3	13*	8	7.7	7	0		43*	B	-
Final (Hons.)		-		5		20.0	4*	۵	0		0		0	-	9 1 ₽				2*	1	0	10*	-	-
Other Courses	4	co.	0	37		cas	30	3	10	27	THE STATE OF THE S	3.7	28*			26	3	11.5	18	and the second s	5.5		9	
SCIENCE	ACTION OF THE PARTY OF THE PART		es extended as commented as	and the state of t	na Tomas de la Carlo				Aller and the second control of the second c	unior calantity transport			nemen a . A. Stadige de Cirl.		Section 18 control			Nether Transformed in	-	Man of Classes and	er ververender er	en versammen o	Might, et 'y 'sec-traeff'' :	
Inter	126	32	25.4		0		43	6	· -	55	9	16.3	12		, =	72	8		91	6	6.6	122	12	14.6
B, \$c.	9	6	0	16	88	68.7	5*	. =		9		-	3		=	2*			2	a		9*	2	22.2
B. Pharm.	0	.		16	2	12.5	14*		-	P. CARDONING TOTAL OF	S. C.	0	7			7*	دى			1	The state of the s	10	2	20.0
Total Man-Courses	346	53	16.3	375	49	13.1	47	10	21.2	208	32	15.3	219	13	5,5	246	18	7.3	241	20	4.6	341	20	58.6

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 BY FACULTIES: 1955/56 - 1963/64

Table 99.

Las commences com commences commence	Control of a country of the control of the country	Bearing the second	PROBLEM NO CONSIST TO LOCALISM OF THE COM-	(v v	ppopulation committee comm	THE RESERVE THE PROPERTY OF THE PERSON OF TH	-	
1955/56	1956/57	1957 /5 8	1958/59	195 9/ 60	1960/61	1961/62	1962/63	1963/64
7	7	7	7	8	8	8	9	8
9 .	9	COLLINE OF THE PARTY OF THE PAR	8	8	9	8	7	7
21	21	22	22	22	22	21	28	26
5	5	4	. 5	5	6	6	6	4
2	2	3	3	3	2	2	2	3
9	.11	10	10	1.8	##0 ##0	10	. 10	13
9	9	7	6	10	10	11	14	16
62	64	64	61	67	68	66	76	77
	7 9 . 21 5 2	7 7 9 9 21 21 5 5 2 2 9 11	7 7 7 9 9 11 21 21 22 5 5 4 2 2 3 9 11 10 9 9 7	7 7 7 7 9 9 11 8 22 22 22 5 5 5 4 5 2 2 3 3 3 9 11 10 10 9 9 9 7 6	7 7 7 7 8 9 9 11 8 8 21 21 22 22 22 5 5 4 5 5 2 2 3 3 3 3 9 11 10 10 11 9 9 9 7 6 10	7 7 7 7 8 8 9 9 11 8 8 9 21 21 22 22 22 22 5 5 5 4 5 5 6 2 2 2 3 3 3 3 2 9 11 10 10 11 11 9 9 9 7 6 10 10	7 7 7 7 8 8 8 9 8 9 11 8 8 9 8 12 1 22 22 22 22 21 1 5 5 6 6 6 10 10 11 11 10 10 11 11 10 10 11 11 10 10	7 7 7 7 8 8 8 9 9 9 9 11 8 8 9 8 7 21 21 22 22 22 22 21 28 5 5 4 5 5 6 6 6 2 2 3 3 3 3 2 2 2 9 11 10 10 11 11 10 10 9 9 9 7 6 10 10 11 14

Source: Royal University of Malta.

Table 100.

Company of the Compan	1955/56	1956/57	1957/58	1958/59	1959/60	1960/61	1961/62	1962/63	1963/64
Professors	30	31	27	27	29	31	30	29	26
Lecturers	17	16	18	17	17	21	20	20	26
Temporary Lecturers	2	5	9	8	9	6	8	12	
Temp. Lect./Demonstrators	10		700	423	Lab	ue		1	
Assistant Lecturers			The create	-	=		(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	2	2
Demonstrators	8	6	6	6	5	5	4	9	8
Temporary Demonstrators	5	6	4	3	7	5	4	3	A.
	7, d (Colonida) barrely barrel	No. (pr. Moreovenia). NO.	ku. Transmit (Claudake J.).	reference or constitution of the constitution	A CONTRACTOR AND A CONT	Company of the control of the contro	No. of the Control of	RECEIVED AND THE PROPERTY OF T	APPLICATION TO A CONTRACT OF THE CONTRACT OF T
TOTAL	62	64	64	61	67	. 68	66	76	77

Source: Royal University of Malta.

EXEMPTION FROM PAYMENT OF FEES AND ESTIMATED COST: 1955/56 - 1963/64

Table 101

	Total Regular	Total Applications		Exemption	Granted	•	Exemption Not	Cost
Year	Students Ist.Oct.	for Exemption	Full	Three Qtrs.	Half	One Quarter	Granted	£
1955/56	339	45	11	C	2	1	31	340
1956/57	298	23	11	e e e e e e e e e e e e e e e e e e e			00	290
1957/58	300	24	11	CONT. Decade.	entity and the state of the sta	æ	12	255
1958/59	208	12	10	Professional Association (Control of Control	management of free special control of the spe		2	227
1959/60	203	10	5	2	-		3	161
1960/61	234	13	5	A Professional Annual A	2		6	173
1961/62	235	27	10	A SALAN COMPANY COMPAN	6	Çalamanını, ağılayını	8 0	557
1962/63	326	49	14	orani Lasse da	16	Or officer American	14	1,065
1963/64	433	46	24	3	D		17	1,178
1303/04	aven meneral	- All and a second a second and	SA CONTRACTOR OF THE PROPERTY		and the state of t	THE LANGE THE PARTY OF THE PART	Township Andrews	

Source: Royal University of Malta

Table 102.

lable 102,	-1	1					1)
	1955/56	1956/57	1957/58	1958/59	1959/60	1960/61	1961/62	1962/63	1963/64
	Actual	Actual	Actual	Actua I	Actual	Actual	Actual	Actual	Actual
Balance in hand on 1st October	2,001	28	- %	-629	12,929	15,605	5,716	23,344	29,806
Revenue:							erricolationer.		
Registration and other fees	10,952	9,432	10,984	6,618	6,526	10,425	12,156	17,197	20,033
Government Grant	29,900	31,100a	32,253b	74,450c	60,000	86,000	112,000	112,000	112,000
Expenditure:		Market Construction		. !				TO THE PROPERTY OF THE PROPERT	
Personal Emoluments	30,530	30,778	30,715	53,491	46,490	71,729	78,907	93,231	101,441
Other Charges	12,414	12,601	13,152	14,018	17,360	34,495	27,711	29,503	40,032
Surplus (♠) or Deficit (~)	-2,002	-2,847	-629	+13,559	÷2,676	-9,799	-17,538	+6,462	÷20,366

BALANCE IN HAND ON 1ST OCTOBER 1955 - 1963 AND REVENUE AND EXPENDITURE FOR THE ACADEMIC YEARS 1955/56 - 1963/64

Thousand €. **-0**₀6 12.9 15.6 5.7 23,3 2.0 29.8 1. Balance in hand on 1st October 40,5 43,2 81.0 66.5 96.4 124.2 129.2 132.0 2. Income 40.9 30.0 30,6 32.3 74.5 60,0 86.0 112.0 112.0 112.0 (a) Government Grant (b) Attendance Fees 5.9 5.6 6.3 3.7 4.4 7.6 9.9 13.6 15.0 3,4 2.6 3.5 1.9 1.7 2.4 1,5 1,8 2.7 (c) Examination Fees 1.7 8.0 0.9 0,4 0,4 0,8 1.8 2.2 (d) Other Income 1.6 3. Expenditure 42.9 43.3 43.9 67.5 63.8 106.2 106.6 122.7 141.5 (a) Personal Emoluments Administration 12.6 12.6 13.3 14.1 17.6 22.6 32.7 36.6 41.7 Teaching Staff 22.5 17.9 18.1 17.4 28.9 49.1 46.2 56.6 59.7 Bonus to Teaching Staff in lieu of arrears Arrears of salaries in respect of period 1.10.47 = 30.9.58 16.9 0,3 Arrears of salaries in respect of period 1,4,59 - 30,9,60 15.0 (b) Other Charges 14.0 12.4 12.6 13.2 17.0 19.5 27.7 29,5 40.0

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 1957/53 inclusive of special grant of £4,000 in March 1958 and exclusive of £2,847 issued by Government out of the instalment in respect of October - December 1957 to cover the previous year's budget.

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

SUBSIDIES TO PRIVATE SCHOOLS: 1956/57 - 1963/64

Table 103.

Type of School	1956/57	1957/58	1958/59	1959/60	1960/61	1961/62	1962/63	1963/64
Company of the Compan	€	€	€	Name of the state	de la filipa establica de la companio de la compani	£	€	£
Total	1,107 *	1,145	1,120	1,070	1,068	16,745	26,375	29,867 *
Nursery		-	=	_	-		-	-
Nursery/infants	20	45	ern.	-		B B	-	-
Nursery/Infants/Primary	100	-	.	-	· 60	-	-	-
Infants/Primary	137	100	8		-	-	-	-
Infants/Primary/Secondary	175	175	-		6	co co	a	out the control of th
Primary/Secondary	675	725	1,120	1,070	1,068	1,145	1,095	1,108
Nursery/Infants/Primary/Secondary		100	Co.		=		-	
Technical						9- CECTO	-	
Secondary	8		-	F	1 to	15,600	25,280	28,759

^{*} A further £1,040 was granted to the Malta Society of Arts, Manufactures and Commerce during 1963/64

Source: Department of Education

ANNUAL COST PER PUPIL: 1957/58 - 1963/64

Table 104.

Type of School	98	957/58			1958/59			1959/60)	ı	960/61			1961/62			962/63	ص		1963/64	-
	€	S.	d.	£	s.	d.	£	s.	d.	€	s.	d.	£	s.	d.		S,	d.	£	s.	d.
Lyceum/Grammar	36.	110	0.	29.	7.	8.	33.	15,	7.	40		æ	56.	18 .	0	62.	8.	7.	61.	15.	3.
Primary	18.	6.	3.	17.	10.	II.	17.	14.	5.	20	æ	SE S	25.	2.	0	25。	16.	11.	26.	11.	6,-
Technical *	59.	6.	4.	61.	4.	9.	66.	13.	0.	80	#		107.	4.	0.	82.	2.	5.	64.	4.	2.

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

Table 105.

Details		1958/59		195	9/60		196	0/61	1		961/62		8	962/63		8	963/64	i
	Recur	rent	Z Q	Recuri	ent	No	Recurr	ent	Z o	Rec	urrent	Nog	Recur	rent	Non-	Recur	rent	Non
of	Personal Emoluments	Other Charges	Non-Recurrent	Personal Emoluments	Other Charges	Non~Recurrent	Personal Emolument	Other Charges	Non≃Recu≘್eat	Personal Emoluments	Other Charges	n-Recurrent	Personal Emoluments	Other Charges	Recurrent	Personal	Other Charges	Non-Recumpent
Expenditure #	nt s	sel.	~	5	is '	14	8 m	Š ~	a +	9 2	o s	7	ne.	0	ुवे ॰	nts	8	
OFF OF OF THE DOOMS HANGETED	€	£	€	£	£	£	£	£	£	€	£	£	£	€	£	£	£	£
OFFICE OF THE PRIME MINISTER	342	2,784	6						6		5	0	Đ	1,007	-		1,110	
OFFICE OF THE DIRECTOR	14,731	11,113	=	16,303	12,728	=	J	14,085	0	0	19,422		ပ	23,253	9	9	24,640	
Training of Teachers abroad	8	6,107	٥	0	13,818	Đ	0	11,759	-	9	27,555	e	6	24,534	c		27,864	
Youth Service Organization	2,577	95,543		2,899	95,000	ت	5	12,000	9	0	90,168	-		99,620	w		94,024	
Primary Schools	50,377	68,034	8	778,363	86,639	0	-	79,156	Û	-	79,221	0	c	80,331	Ð	0	95,779	
Training of Male Teachers		11,695	ث		11,457		-	12,976	e>		15, 190	-	0	17,163	9	1	20,859	
Training of Female Teachers	0	22,101	~	g g	23,083	9	9	24,225	6	=	28,223	-		32,706	63		34,414	
Lyceum & other Grammar Schools	86,979	18,815	a	93,675	25,326	æ	1	28,615		n n	16,129		0	46,876	ŋ		43,830	
* Orphanages	2,917	7,315	0	E E				0	=	_	0	æ	-	0		-		
TECHNICAL EDUCATION:					Carlo Company											RECENT CHARLES CATCLE	X Trada and COX Collaboration	
Office of the Director of Technical Education	5,802	1,788	~	5,447	2,594		a	1,110	0	0	1,038	~	, E	em .	8	CHARLES STATEMENT OF CHARLES S	Đ	NAME OF THE PARTY
Technical Schools	34,365	19,629	ca	69,123		a		39,795		.	47,400	e2		50,704			69,415	
St. Patrick's School	3,194	12,270	a a	3,401	9,819	-	e e	13,888	-	2	16,270			15,082	0	Service Control	16,163	
Trade Schools for Tailors		556	2	-	587	0	43	587	a		593	_	မ	771	0		875	

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

		p						Ì	1	·									1
	School of Arts	1,445	1,288	e e	î,256	1,322	9	57	1,455		0.	2,224	ea .	දා	2,,433	0	Ė	2,601	-
	SPECIAL EXPENDITURE:	•		Comments and Adventive and Adv					Park 32 Marie Commence Commenc	ALLE CONTRACTOR OF THE PROPERTY OF THE PROPERT					CONTRACTOR				
	Education	6		17,944	es .		4,866	F7	4,391	es		4,232	0	<i>a</i>		583	0	a l	546
	Technical Education	43		4.3	ದು	5 3 '	532	ro ro	205	,		236	رع	23	0	54	e5	a	0
	CAPITAL EXPENDITURE:		Table Banks Ba	er Diperioral Control of the Control			x	New Committee Co						•					mortabili make is collections
•	Education			347,622		ပ	8,962	0		9			11267	. e	9	25,086	са		39,035
	Technical Education	ęw		157,052		8	1,268	C2		103,190		Đ	10350	0		22,929	æ	0	46,184
	TRAINING OF UNEMPLOYED (a)		=	29,605		د ،	Co.	Salter Sa	1	1. G		c o	0	g na	co	272	្ គ	င္း	
	Vocational and industrial training	æ	es.	38,80	cas		48,896		The state of the s	44, 08 2	CON-MANAGEMENT NEWS CONNECTIONS OF THE PROPERTY NEWS CONNECTIONS O	41,147	۵	a	43,23%	8	en	45,067	The property of the control of the c
	Grant to Royal University of Malta	.	(b) 74,450	To a second seco	. > .	eta 1	47,4	C.)	60 ₆ 000	Company of the compan	SOMEONE CATALOGUE CATALOGU	112,000		0	112,000	లు	ఐ	112,000	
		-	and the state of t			The Control of Control	Qualitation (Constitution of the constitution			O. D. C.	enantino, contra de la contra de	raevenquame motivared			PPOPATE THE PROPERTY OF THE PR				
	TOTAL	922,729	353,488	591,024	970,467	307,210	64,524	1227323 (c)	304,247	147,272	1409227 (c)	501,048	21617	1467171 (c)	549,714	48,582	1,513771 (c)	588,641	85,76

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

Source: Department of Education

X Equipment only

During 1957/58 administered by the Department of Emigration, Labour and Social Welfare

⁽a) Designation changed to Industrial Training

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

⁽c) Breakdown by type of School has not been made available by Department of Education for 1960/61, 1961/62, 1962/63, 1963/64

NUMBER OF STUDENTS ATTENDING TRAINING COLLEGES FOR TEACHERS: 1958/59 - 1963/64

											\$	Scholas	stic \	'ear										
•		1958	/59	and the above subsection and the		1959/	′ 60	i i -deloniosedentes		1960/	61	r Consocratic Children Shi		1961	/62	religion (springerii inde), y	TOTAL STATE	1962/	63	V POLICE DO POSICIO PROPERTO		1963	/64	2,000
College	Two	Year	Cours	38	Tı	wo Yea	ir Cou	rse	Tw	o Year	Cour	`se	Tv	o Yea	r Cou	rse	Two	year	Cour	se	Tv	vo Yea	r Cour	'se
	lst	Year	2nd	Year	lst	Year	2nd	Year	İs	t Year	2nc	Year	İst	Year	2nd	Year	lst	Year	2nd	Year	lst	Year	2nd	Year
	М	F	М	F	М	F	М	F	M	F	М	F	М	F	М	F	М	F	М	F	М	F	М	F
St. Michael's College	30		30	8	30	0	30	Đ	30	0	30	6	60	a	30	0	60		60	1 Total Control 66	0	58		
Mater Admirabilis College		87	8	82	0	83	Q	87	0	87	0	87	0	121	0	88		120	0	120	6	125	0	128

Scurce: Department of Education

APPENDIX

FORMS SUPPLIED TO EDUCATIONAL ESTABLISHMENTS

FOR COMPILATION OF THE STATISTICAL DATA

SHOWN IN THIS PUBLICATION

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

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EPUUREKUIIMA OKMAASAASS

1963/64 SCHOOL YEAR GOVERNMENT PRIMARY SCHOOLS

THIS FORM IS TO BE FILLED IN BY THE HEAD TEACHER

	PART 1.	PARTIC	ULARS	OF S	СНОО	L AN	o sc	ноог	PRI	EMISE	S			
	NAME of School LOCALITY													
1. Be	oys	of a (x) in the	e approprie	ate box]	3. Nee	edlework omestic S	cience s		7. Stor 8. Oth 9. Tota	re Rooms er Rooms				
	nf ants	6. Boys and			1)	Put a (x)	rovided in app	with pl ropriate	ayground box)	2.				
1. Toto	al No. of Premis		ES						ools	1. Yes 2. No				
					Numbe	r of clas				1964				
	PART I	I. STAFF								,				
SERIAL NUMBER	For Male put 1	Head Teach.pl Sch. Ass. p2	See note			11	SEX	GRADE	STATUS	AGE LAST	CLASS TAUGHT			
1.						11.								
2.						12.								
3.						13.	·							
4.						14.								
5.														
	<u> </u>	L												
6.						16.								
7.					1	1								
						16.								
7.						16.								

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

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

PART II. STAFF (CONTINUATION SHEET)

SERIAL NUMBER	SEX	GRADE	STATUS	AGE	CLASS TAUGHT	SERIAL NUMBER	SEX	GR ADE	STATUS	ĀGE	CLASS T AUGHT
21.						32.					
22.						33.					,
23.						34.					
24.						35.					
25.						36.					
26.						37.					
27.						38.					
28.						39.		٠			
29.						40.					
30.						41.					
31.						42.					

PART III. SCHOOL LEAVERS

HEADTEACHERS are requested to give the following particulars on those pupils who left school between the 16th July, 1963 and the 14th September, 1963 i.e. during the long vacation before the current school year.

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

		SEX					(CAUSE AND I	ATE OF LEA	AVING				
CED T II	AGE	For Boy put 1	Class		T	(Put	a cro	ss (X) in o	ppropriate	column)	1	r	т	
SERIAL		put I	l ast attended	rted	eted se	pə	ed	id ir or ech.	og g	g e	rrec			
	(Last	For Girl put 2	in this School	Emigrated	Completed Course	Exempted	Deceased	Entered Lyceum, Grammar or Sec. Tech.	Entered Technical School	Entered Private School	* Transferred	Other Causes	Month	Year
NUMBER	Birthday)		261001	山	8 9	ь	ă	ធ្ល	ц Ę х	M T W	Tro	ర్ ర	Mc	Ϋ́
				1	2	3	4	5	ક	7	8	9		
1.														
2.														
3.														
4.														
5.														
6.														
7.														
8.	,													

^{*} Transferred to another Government Primary School

GOVERNMENT PRIMARY SCHOOLS

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

PART 1. SCHOOL	AND CLASS					
1. Type of School						
2. Locality				á		
3. Class						
4. Number of Pupils in Class:- [Put number in the box provide	d against each ìtem]					
	1963 (first day of school)					
	September 1963 (first day of	f school) and	i 15th July.	1964		
(iiii) Left class between 15t (last day of school)	h September 1963 (first day	of school) o	and 15th Jul	ly. 1964		
[A pupil admitted to another s	chool which he will start at of this school year, should	ttending in t NOT be shown	the next sch n as having	lool year. left schoo	or who has	
	July. 1964 (last day of sch		Italian	French		
(v) Number of pupils tak	ing Italian or French	Boys				
		Girls				
PART II. PUPIL	8			·····		

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

		c	D	Dist	ribut	ion of	Number of	For	pupil	s in]	eaving tem 4	(iii)	only	Mont Leav	
Serial Number	Age (Last	Sex For Boy Put 1 For Girl	Promoted* Repeater or New (See note	Milk	Cod Liver Oil	Vitamin Tablets	Morning and Afternoon Sessions Absent	Emigrated	Exempted	Deceased	Entered a de Private School	Transferred	Other Causes	Month	Year
	Birthday)	Put 2	below)	1	a (x) plical	where	sear	(1)	(3)	(4)	(7)	(8)	(9)		
1.															
2.															
3.															
4.			eranna tura territaria				Address, and the second second second second second second second second second second second second second se							<u> </u>	
5.															
۶.															
7.															

^{*} PROMOTED, REPEATER OR NEW: In this column please state whether pupil has started the school year either on promotion from a lower class, has repeated the class or is new to the School. Insert 1 for promoted; 2 for repeater: 3 for new pupils who never attended ANY school before; and 4 for new pupils admitted from other schools.

Contract of the Contract of th	Āge	Sex	Promoted*) N T 1 Distr		on of	Number of	8	pupil	s in I	leaving Item 4 (iii)	only		th of
Serial Number	(Last	For Boy Put I	Repeater or New	Mijk	Cod Liver Oil	Vitamin Tablets	Morning and Afternoon Sessions	Faigrated ur	Exempted	Deceased	red a ate School	Transferred	Other Causes		
	Birthday)	For Girl Put 2	(See note)	Put a		where	Absent	(J)	(3)	ece (4)	(2) Entered Private	(8) Tran	© Othe	Moath	Year
8.															
9.			manususya kadaminin sakiri hiddin dia dia dia dia dia dia dia dia dia dia												
10.			***************************************						,						
11.															
12.															
13.															
14.															
15.	·														
18.															
17.													. • .		
18.	•	W	***************************************												:
19.							**************************************								
20.															
21.				gayyan, yann a gaq meydad dan habbbad		and the state of the party of									
22.	теторикантого колоничного колоничного ка						Onderty 2014 Females - Barke Organism status and grass and province of construction and province of the construction of the co						***************************************		
23.				***************************************											
24.															
25.													NC502304004404303 #37***********************************		
26;															
27.									·						a-
28							CONTROL OF THE CONTRO								, , , , , , , , , , , , , , , , , , ,
29.															
30.		•													-
31.															
32.			communication complete communication to the displacement of the communication of the communic												

^{*} Transferred to another Government Primary School.

1963/64 SCHOOL YEAR PRIVATE SCHOOLS

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

PART I. PARTICULARS OF SUH	OOL AND SCHOOL PREMISES
	ROOMS
1. NAME OF SCHOOL	Put the number of rooms in the box provided near the type. Rooms should be classified against the heading of their main use, e.g. a classroom used daily as such and occasionally as a workshop should be classi-
	fied as a classroom
	1. Classrooms 5. Offices
2. ADDRESS	2. Workshops 6. Staffrooms
TYPE OF SCHOOL	<u> </u>
[Indicate by means of a Cross (x) in the approp. box]	3. Needlework & 7. Storerooms Domestic Science
0. Nursery 6. Infants & Primary	8. Other Rooms
1. Infants 7. Infants, Primary and Secondary	4. Laboratories
2. Primary 8. Primary and	9. Total number of rooms
3. Secondary Secondary	PLAYGROUND
4. Nursery and 9. Nursery, Infants Infants, Primary	Is school provided with a playground? 1. Yes
5. Nursery, and	[Indicate by means of a cross in app.box]
Infants Secondary and Primary	2. No If yes, state approx. area (in sq. yds.) Sq. Yds.
PREMISES	
	CLASSES
	O I A O O I O
1. Total No. of Premises	
2. No. of Government owned Premises	Number of classes
3. No. of Privately owned Premises	(as on 30th June, 1964).
FEES	FOR OFFICE USE ONLY (LEAVE BLANK)
[Put amount in box provided]	
Total amount of Fees received during 1963/64 school year	Total number of Pupils
72 FEE 22 - 12 - 12 - 12 - 12 - 12 - 12 - 12	
PART II. STAFF (Including Principal)	
Sex Grade Stat	us Age Religious Hours worked or Lay per Week
Serial For Male put 1 For Principal p.1 For Perma	
Number For Female put 2 For Teacher put 3 For Visit	or put 2 Birthday) For Lay put 2 [Put number]
1.	
2.	
3.	
4.	
5.	

Serial Number	Sex	Grade	Status	Age	Religious or Lay	Hours Worked
Number 6			-		or Edy	per week
7						
						
8						
9						
10						
11						
12						
13						
14		,		,		
15						
16						
17					·	
18	1					
19						·
20	-1					
21		-				
22						
23						
24						
25						
26				·		
27		-	·			
28			<u> </u>			
29						
30						
31		· · ·				
3 2						
33						
34			,			
35					<u> </u>	
36		•				
37			·	<u>.</u>		

EDUCATIONAL STATISTICS

1963/64 SCHOOL YEAR

PART III. SCHOOL LEAVERS

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

In this section include also those pupils who had completed course or were proceeding to another school at the end of the last School Year

	Age	Sex	Cl ass		(CA Put a	USE AN	ID DATE O	F LEAVII	NG ate co			1	th o
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, Grammar, or Sec. Tech.	Entered Government Technical School	Entered Another Private School	Entered Government Primary School	Other Causes	Month	Year
				1	2	3	4	5	6	7	8	9		
1.														
2.														
3.														
4.														
5.														
6.														
7.														
8.														
9.														
10.														
11.			:											
12.														
13.														
14.		·												
15.														
16.							**							
17.							**							
18.												7		
19.														

A CONTINUATION SHEET FOR OTHER SCHOOL LEAVERS IS PROVIDED OVERLEAF. NOTE:

PART III. SCHOOL LEAVERS (CONTINUED).

Clast Part Bay Put 1 Attended In this Part Bay Put 2 Attended In this	Āge	Sex	C] ass	Andrew Control and the Control	(Put a		AND DATI			lumn)		Mont Leav	h of	
20. 1 2 3 4 5 6 7 8 9 21. 22. 23. 24. 25. 26. 27. 28. 27. 28. 29. 30. 31. 32. 33. 34. 35. 35. 35. 36. 37. 38. 39. 39. 40. 41. 42. 43. 44. 44. 45. 44. 44. 45. 44. 45. 45. 45. 45. 45. 45. 45. 46. 47. 46.		(Last	put l	Attended in this	grated	pleted Course	mpted	eased	ered Government eum, Grammar, Sec. Tech.	ered Government hnical School	ered Another vate School	ered Government mary School	er Causes	th	
20. 21. 22. 23. 24. 25. 25. 26. 27. 28. 29. 30. 31. 31. 32. 33. 34. 35. 39. 39. 39. 40. 41. 42. 43.		Birthday)	1				ļ		-	**************************************				Мол	Yea
22. 23. 24. 25. 28. 27. 28. 29. 30. 31. 32. 33. 34. 35. 35. 36. 37. 38. 39. 40. 41. 42. 43. 44. 45. 45.	20.				1	2	3	4	3	ט		0	3		
23. 24. 25. 28. 27. 28. 29. 30. 31. 32. 33. 34. 35. 36. 37. 38. 39. 40. 41. 42. 43. 44. 45. 45.	21.	1							,						
24. 25. 28. 27. 28. 29. 30. 31. 32. 33. 34. 35. 39. 40. 41. 42. 43. 44. 45.	22.	19 4													
25. 26. 27. 28. 29. 30. 31. 32. 33. 34. 35. 37. 38. 39. 40. 41. 42. 43. 44. 45.	23.														<u>,</u>
26. 27. 28. 29. 30. 31. 32. 33. 34. 35. 36. 37. 38. 39. 40. 41. 42. 43. 44. 45.	24.														
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EDUCATIONAL STATISTICS: 1963/64 SCHOOL YEAR PRIVATE SCHOOLS

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

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

PART

(CONTD.)

PUPILS

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EDUCATIONAL STATISTICS

1963/64 SCHOOL YEAR

GOVERNMENT LYCEUM, GRAMMAR, SECONDARY TECHNICAL AND TECHNICAL SCHOOLS

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

PART 1. PARTICULARS OF SCHOOL	, PREMISES & STAFF
TYPE OF SCHOOL [State whether Lyceum, Grammar, Technical, Nautical etc.] LOCALITY	PLAYGROUND 1. Yes Is School provided with a playground? 2. No [Indicate by means of a cross (x) in approp. box] If yes, state approx. area. Sqt. Yds.
PREMISES	CLASSES
1. Total number of premises 2. No. of Government owned premises	[Put number in box provided] Number of classes (as on 30th June, 1964) TEACHING STAFF
3. No. of Privately owned premises ROOMS	[Put number in box provided] \overline{W} \overline{F} M F
[Put number in the box provided near the type. Rooms should be classified against the heading of their main use e.g. A classroom used daily as such and occasionally as a workshop should be classified as a classroom]	1. Permanent 2. Temporary 3. Seconded from Primary Schools 5. Visiting Masters 6. Instructors (for Technical Schools) 7. Technicians (for Technical Schools)
1. Classrooms 5. Offices	4. Contract 8. Total in School
2. Workshops 6. Staffrooms 3. Needlework and Domestic Science 4. Laboratories 9. Total	NOTE: M denotes Males and F denotes Females

PART II. SCHOOL LEAVERS

HEADS OF SCHOOLS are requested to give the following particulars on those pupils who left school between July 1963 and September 1963 i.e. during the long Vacation before the current School Year.

<u>VERY IMPORTANT</u>. In this Section please include also those pupils who completed course or were proceeding to another school at the end of the last School Year. (June - July 1963)

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PART II. SCHOOL LEAVERS (CONTINUED).

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EDUCATIONAL STATISTICS: 1963/64 SCHOOL YEAR GOVERNMENT LYCEUM, GRAMMAR, SECONDARY TECHNICAL

AND TECHNICAL SCHOOLS

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

1. Type of School State whether Lyacus, Gramar, Secondary Technical or Technical	P			ND CLASS						The second second second	
State whether Lycoun, Grammer, Secondary Technical or Technical											
2. Locality 3. Class [If Class VI distinguish between Sixth Form (Arts).Sixth Form (Science), Matric, and whether lat or 2nd year, 4. Number of Pupils in Class: [Insert number in box provided against each item] (i) On lat October, 1963 (or on first day of school) (ii) Admitted between lat October, 1963 (first day of school) and 30th June, 1964 (last day of school) [A pupil who completed course at the end of this school year, or who will be admitted to another school which he will start attending in the next school year, should NOT be shown as having left school) (iv) Total on 20th June, 1964 (last day of school) PART II. PUPILS NOTE: This Section should contain details on every pupil in Items 4 (i) and (ii) above Serial Age Sex Pronoted Repeator To Pupils in Item 4 (iii) only Leaving Number (Last Put I Section should contain details on every pupils in Item 4 (iii) only Leaving Part II. Section should school and Section at the school pupils in Item 4 (iii) only Leaving Serial Age Sex Pronoted Repeator To Pupils in Item 4 (iii) only Leaving Birthday) For Girl See note Put 2 Section Se			ım, Grammar, Sec	condary Technica	al or Tech	nical]					
3. Class [If Class VI distinguish between Sixth Form (Arts), Sixth Form (Science), Matric, and whether 1st or 2nd year. 4. Number of Pupils in Class: [Insert number in box provided against each item] (i) On 1st October, 1963 (or on first day of school) (ii) Admitted between 1st October, 1963 (first day of school) and 30th June, 1964 (last day of school) (iii) Left Class between 1st October, 1963 (first day of school) and 30th June, 1964 (last day of school) [A pupil who completed course at the end of this school year, or who will be admitted to another school which he will start attending in the next school year, should NOT be shown as having left school] (iv) Total on 30th June, 1964 (last day of school) PART II. PUPILS NOTE: This Section should contain detalls on every supil in Items 4 (1) and (11) above Cause of Leaving (If any) For Boy Put 1 Put 2 Promoted Repeater Pout 1 Serial For Boy Put 2 Serial Serial For Boy Put 2 Serial Serial Serial Age Sex Promoted Repeater Pout 1 Serial For Cirl Put 2 Serial 2. Locali	ty										
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(iii) Admitted between 1st October, 1963 (first day of school) and 30th June, 1964 (last day of school) which he will start attending in the next school year, or who will be admitted to another school which he will start attending in the next school year, should NOT be shown as having left school] (iv) Total on 30th June, 1964 (last day of school) PART II. PUPILS **NOTE: This Section should contain details on every pupil in Items 4 (i) and (ii) above Cause of Leaving (If any) [For Pupils in Item 4 (iii) only Insert (x) in appropriate column] Number **Repeater** Or New Put 1				inst each item]			âm.				
Serial Age Sex Promoted Repeater (Last Por Boy Put 1 Birthday) For Girl Birthday) For Girl Put 2 Serial Birthday) For Girl Put 2 Serial	(i)	On 1st Octobe	er, 1963 (or on	first day of so	chool)						
(iii) Left Class between 1st October, 1963 (first day of school) and 30th June, 1964 (last day of school) (IA pupil) who completed course at the end of this school year, or who will be admitted to another school which he will start attending in the next school year, should NOT be shown as having left school) (iv) Total on 30th June, 1964 (last day of school) PART II. PUPILS NOTE: This Section should contain details on every pupil in Items 4 (i) and (ii) above Cause of Leaving (If any) For Boy (Last Put 1 or New Total or New Total and School) Birthday) For Girl [See note below] 1 3 4 7 9 1 2 3 4 7 9 4 5 5 5 5 6 6 7 9 7 9 7 9 7 9 7 9 7 9 7 9 7 9 7 9	(ii)	Admitted bet	ween 1st Octobe 1964 (last day	r, 1963 (first of school)	day of sch	ool) and					
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PART II. PUPILS NOTE: This Section should contain details on every pupil in Items 4 (i) and (ii) above Serial Age Sex Promoted Repeater For Boy Put 1 Put 2 Put 2 Put 2 Put 3 4 7 9 1		[A pupil who school whi	completed cour	se at the end o	f this sch	chool year, c	er who wil	l be admit	ted to an n as havi	other ng	
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^{*} PROMOTED, REPEATER OR NEW: For a Promoted Pupil put 1; for a Repeater put 2; for a New Pupil admitted from a Government Primary School put 3; and for a New Pupil admitted from a Private School put 4.

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

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EDUCATIONAL STATISTICS SCHOLASTIC YEAR: 1963/64 INDUSTRIAL TRAINING CENTRES

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

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

PART II. PARTICULARS OF TEACHING STAFF (CONTD.)

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

Serial	Age in	Cous	e of Leavi	ng (put an	X in approp	oriate colu	ımn)	Month o	f Leaving	Duration	
	years			Did not	complete C	ourse				of	
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Signature of Head of Centre_

EDUCATIONAL STATISTICS: SCHOLASTIC YEAR: 1963/64

INDUSTRIAL TRAINING CENTRES

THIS FORM IS TO BE FILLED IN FOR EACH COURSE

PARI	T I. CENT	TRE AND	COURS	Ē										
1. Name	of Centre						and the second s							
2. Local:	2. Locality													
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4. Durat: [Ente	ion of Course er number of mor of Commenceme	nths]			Day	Mon t		Year						
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^{*} PRE-ADMISSION STANDARD: For Trainees who reached a IV or higher Standard of a Primary School before admission put 1; for Trainees who previously attended a Technical or Grammar School (Government or other) put 2; for all other Trainees put 3.

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PART III. SCHOOL LEAVERS (CONTINUATION SHEET)

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Signature of Head Teacher _____

EDUCATIONAL STATISTICS: SCHOLASTIC YEAR: 1963/64

EVENING CLASSES, ADULT EDUCATION, ETC.

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

PART I. SCHOOL, STAFF AND STUDENTS

1. Name of School	ol							
2. Locality								
3. Teachers: [Put number box provide	in d] Fe	les males tal						
4. Students: [Put number in box provided]	Fe	rles males tal						•
PART II.	NUMBER	OFS	TUDENT	S PER S	UBJEC	T as on 30t	h June, 196	1 •
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subject e.g. Dressmaking, Mechanical Engineering etc.]	Full Course	lst Year	2nd Year	3rd Year	Total	lst Year	2nd Year	3rd Year
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