JPPLEMENT

PART

- FRIDAY, NOVEMBER 21.

GOVERNMENT NOTIFICATIONS.

is hereby notified that His Excellency the Governor in Executive Council has sanctioned the following Revised Code for Aided Schools, which will have effect from January 1, 1914.

By His Excellency's command,

Colonial Secretary's Office, Colombo, October 29, 1918.

R. E. STUBBS, Colonial Secretary.

REVISED CODE FOR AIDED SCHOOLS, 1914.

PRELIMINARY.

 A sum of money is annually voted for grants in aid.
 These grants are administered by the Education Department, hereinafter called "the Department."

3. The object of the grant is to aid local exertion, under certain conditions: (a) to maintain

schools; and (b) to train teachers.

4. Aid to maintain schools is given by annual grants to the managers, conditional upon the attendance and proficiency of the scholars and the state of the schools.

5. No grant is made in respect of any instruction in religious subjects.
6. Officers are employed to verify the fulfilment of the conditions on we Officers are employed to verify the fulfilment of the conditions on which grants are made and to report the results to the Department.

These officers are appointed by Government, and are called inspectors or assistant inspectors.

No grant is paid except on a report from one of these officers that the conditions of the grant

have been fulfilled. .

9. The Department, at the time of agreeing to make grants to schools, informs the managers in what month to look for the inspector's annual visit. This month remains the same from year to year, unless the Department informs the managers of a change. Notice of the day of the inspector's annual examination of the school will be given to managers at least fourteen days before the date fixed.

An inspector or assistant inspector may visit any aided school at any other time without notice. 11. No undertaking should be commenced in general reliance upon aid from Government.

Grants cannot be claimed for any school, irrespective of the circumstances of the case and the limits of the sum at the disposal of Government. Should a grant be refused, the reason for its refusal will be communicated to the applicants.

12. No application will, as a general rule, be entertained for aid to a new school when there already exists a school of the same class within two miles of the new school, without some intervening obstacle, unless the average daily attendance in the new school for one year subsequent to the date of application for aid exceeds 60 in a boys' or mixed school and 40 in a girls' school.* In applying this rule the attendance of children transferred from existing Government or aided schools within the 2-mile limit will not be counted.

No grant will be paid unless these averages are maintained up to the date of the first examination. The Director may dispense with this rule in the case of another school under the same management.

No application for the conversion of a registered boys' school into a mixed school of boys and girls will be entertained where there already exists a girls' school of the same class within two miles of such boys' school, without some intervening obstacle, unless the average daily attendance of girls at such school for the twelve months subsequent to the date of application exceeds 40. But in any case, however large the attendance, no new school will be aided within a quarter of a mile of an existing registered school of the same class, except in the towns specified in clause 24 b (i.), in the note to clause 24 b (ii.), and in such other places as may in the discretion of the Director justify exceptional treatment.

^{*} Note.—Boys' schools are of a different class to girls' schools. English schools are of a different class to vernacular schools. All vernacular boys' and mixed schools are of the same class. All vernacular gals' and mixed schools are of the same class. All English boys' and mixed schools are of the same class. All English girls' and mixed schools are of the same class. An Anglo-vernacular school is of the same class as an English school or a vernacular school.

This clause will not apply to schools started by local authorities under "The Town Schools Ordinance, 1906," or with the approval of District Committees under "The Rural Schools Ordinance, 1907."

13. Every application for the registration, change of site, or transfer of management of a school

will be notified in the Government Gazette.

14. The proprietor or proprietors of a school must appoint a correspondent with the Department, who will be hereinafter called "the manager," and must give notice of any change of correspondent. Teachers cannot act as managers of, or correspondents for, the schools in which they are employed.

15. Before any grant is made to a school the Department must be satisfied that the school is not

carried on under the management of any person or persons who derive emolument from it.

16. No article in this Code shall be revoked, altered, or amended without the previous sanction of the Governor and Executive Council, and any such revocation, alteration, or amendment shall be published in the Government Gazette.

17. The Code shall be printed each year in such a form as to show separately all articles cancelled or modified, and all new articles since the last edition, and shall be laid on the table of the Legislative

Council.

The schedules annexed to the Code shall have the same effect as the articles of the Code, and

shall be subject to the provisions of articles 16 and 17.

18A. Except where another date is specified, all amendments appearing for the first time in this Code, which are not changes in the schedules of work or in the rate of grants, shall come into operation on January 1, 1914. Changes in the schedules of work must ordinarily be brought into operation at the beginning of the next school year which follows the publication of this Code, and on the termination of that year the school will be eligible for grant at the revised rates. Schools in which the school year began between July 1, 1913, and the publication of this Code, may, with the permission of the Department, introduce the new schedule of work at once, and will in that case be eligible for grant at the revised rates.

CHAPTER I.—ANNUAL GRANTS.

Section I.—Preliminary Conditions.

19. The managers of aided schools must furnish all returns that may be required by the local

Government or by the Department.

- 20. Managers of private schools unconnected with any recognized society or public body will be required to give substantial security for the maintenance of such schools for a period of not less than three years. A form of bond to be entered into in these cases may be obtained from the Director of Education.
- 21. Applications for grants must invariably be made on forms supplied for that purpose by the Department.
 - **22**. Grants are restricted to the following uses:—
 - (a) Salaries of teachers.
 - (b) Other school requirements.
- At the end of the school year of each school a return on Form Education—C 34 must be signed by the manager and forwarded to the Department showing the amount spent on the school during the year, and accompanied by under receipts signed by each recipient of salary.* If in any case this return shows a balance not expended on that particular school, the Director of Education shall be at liberty to demand that further detailed accounts be submitted for his approval, showing how the balance has been spent, whether on other schools of the same group or otherwise.

Before any school is registered or placed on the list of aided schools the Department must be

satisfied that-

- (a) Scholars are being instructed in at least two standards set forth in Schedules A, B, D, E. (b) The average daily attendance for three months subsequent to the application is not less than-
 - (i.) In Provincial Towns—i.e., Colombo, Kandy, and Galle.

Boys' school, 50; Girls' school, 30; Mixed school of boys and girls, 60.

(ii.) In Minor Towns.†

Boys' school, 40; Girls' school, 25; Mixed school of boys and girls, 50.

(iii.) In Villages.

In a boys' school In a girls' school 20 In a mixed school of boys and girls 30

^{*}The under receipt shall consist of the counterfoils of receipt books which will be issued by the Department to all aided schools.

ı	Trois.—THO Places to	pe considered as minor town	or the purposes of this Code are as follows:—
	Western Province.	Within	Northern Province. Within
		Local Board limits	JaffnaLocal Board limits
	Negombo	do.	North-Western Province
		Police limits	Kurunegala Local Board limits
	Moratuwa	Local Board limits	Chilaw do.
	Southern Province.		Province of Uva.
,	Matara	Local Board limits	Badulla Local Board limits

Local Board limits Batticaloa

do.

Trincomalee

Province of Sabaragamuwa. Local Board limits Ratnapura Central P rovince. Local Board limits In villages in neglected districts where satisfactory reasons are adduced the Director is empowered to accept the following average attendance:—In a boys' school 20, in a girls' school 15, in a mixed school 25, and to dispense with a certificate on the part of the teacher if he sees fit to do so.

(iv.) In C Schools (vide infra).

(v.) A discretionary power shall rest with the Director to accept the average attendance allowed in C schools from any school established to meet the special wants of religious denominations which are numerically small. Such schools will not receive the other privileges allowed in the case of C schools.

(c) The girls in a girls' school or a mixed school with not less than fifteen girls on the roll are taught plain needlework as part of the ordinary course of instruction, and that

the head teacher in a girls' school is a female.

(d) Registers of admission and daily attendance are accurately kept, and that the rules for keeping school registers printed on the first page thereof are carefully carried out, and that the registers are marked every time the school meets, and that adequate time is allowed in the time table for marking the registers, and that the returns furnished are trustworthy; and that

(e) The school buildings, furniture, and apparatus are sufficient according to the requirements

for registration and in good repair.

- (f) Before the full grant is paid to a school the Department must be satisfied that the requirements appearing in clause 24 (c), (d), (e), and clause 51 and clause 63, and on the report slips in respect of children presented for examination, are fulfilled, and that the average attendance for twelve months preceding the examination is not less than the numbers given in clause 24 (b), and that all other requirements of the Code are fully complied with.
- 25. Any school accepted by the Department which ceases to fulfil the above conditions will, unless satisfactory reasons be furnished to the Department, be removed from the list of aided schools. If the manager wishes to revive at any time a school removed from the list, application must be made in the same form as for a new school, and such application shall have prior consideration to applications for purely new schools, if the disability for which the school was removed has disappeared. It shall be left to the discretion of the Director to decide whether the provisions of clause 12, paragraph 1, shall be enforced or not.
- 25 A. Notice should be sent to the inspector of the district, as soon as it is possible, of the dates of the ordinary school holidays throughout the year. These dates should include the usual and any special holidays, and in case of any alteration for epidemic, sickness, or sudden closure on account of special holidays or absence of teacher on leave the Department should be further notified as soon as possible. A similar notice shall be sent in the case of schools the registration of which has been applied for.
 - 26. Grants are made on the same terms to all practising schools attached to training schools.

SECTION II.—Registration.

27. Schools may be registered for grants in aid either as vernacular, Anglo-vernacular, or English schools, and as primary or middle schools; girls' boarding schools and practising schools may be registered as Anglo-vernacular or vernacular schools. Anglo-vernacular practising schools will be governed by Schedule E, vernacular practising schools by Schedule D.

Vernacular Schools.

28. Vernacular schools may be registered as primary, middle, or classical schools.

Vernacular primary schools are schools in which no scholar is presented for examination above Standard V.

Vernacular middle schools are schools in which a scholar or scholars are presented for examination in any standard above standard V.

A vernacular middle school may include a primary school.

Vernacular classical schools are schools in which scholars are instructed in classical Sinhalese, Sanskrit, Pali, or Tamil literature. Grants to such schools are only made in exceptional circumstances, and every application for such schools will be considered by the Government on its special merits.

28 A. A large village vernacular school may, by leave of the Director of Education, be registered as an Anglo-vernacular school, provided that the local circumstances justify the exceptional treatment, and that a master is provided who has an English teachers' certificate (see Schedule E 1 and H 3). Teachers who hold a second class vernacular certificate will be accepted for the purposes of this clause if they pass the English teachers' certificate examination of the third class in reading, writing, English composition, and class teaching, obtaining not less than one-third of the maximum marks in each subject.

Any school worked under Schedules A and B may, by permission of the Department, be converted

into an Anglo-vernacular school and worked under Schedule E 1.

- 29. The teacher of every vernacular school must, on the application of the parent or guardian, furnish a certificate in the Form Q to every pupil who leaves the school. Books of forms for this purpose will be issued by the Department to the managers of vernacular schools. The counterfoils must be retained in the school. No pupil of a Government or grant-in-aid vernacular school may—
 - (a) Be admitted to another Government or grant-in-aid vernacular school without the production of this certificate.
 - (b) Be admitted to a Government or grant-in-aid English school without the production of a certificate showing a pass in the third or some higher standard. This rule will not be applied to pupils admitted as boarders into English schools. In order to facilitate the registration of vernacular schools which are carried on as preparatory departments of English schools, the provisions of clause 12 of the Code will not be enforced with regard to them. Such vernacular schools, if provided with an efficient infant department, and if the building, furniture, equipment, and staff are reported by the Inspector to be satisfactory, will be eligible for an increment of 30 per cent. on the vernacular grant, provided that such increment does not exceed 50 per cent. of the fees collected. Cases in which difficulty is caused by a change of residence on the part of parents may be submitted for special consideration.

The certificate may be refused to any parent against whom a case is pending for irregular attendance, or who has, within three months, been warned or fined by a court for irregular attendance.

English Schools.

- 30. English schools are of the following classes:—
 - (a) The elementary school.
 - (b) The elementary school with secondary department working up to the Junior School Examination.
 - (c) The elementary school with secondary department working up to the Senior School Examination.
 - (d) The fully organized secondary school.
- (a) Elementary English schools are those in which the work does not include more than the range of work covered by Schedules A and B of the Code, together with the additional subjects allowed for the elementary school-leaving certificate examination and hygiene and home industries as defined in Schedule C. The grant in such schools shall not exceed by more than 30 per cent. the income derived by the school from other sources, unless the school is one which is carried on as a charitable institution.
- (b) and (c) In the elementary school with secondary department the work of the elementary department must be limited in the manner prescribed for elementary schools, and no scholar in the elementary department may take an additional subject without permission from the Inspector. No scholar may, without permission from the Inspector, be placed in the secondary department who has not passed the elementary school-leaving certificate examination. The grant in such schools shall not exceed the income derived by the school from other sources. Conferences of Inspectors will be held from time to time to secure uniformity in dealing with such cases.
- (d) No school will be accepted as a fully organized secondary school which has not been accepted by the Department as efficient for the purposes of the attendance grant, and in which there is not an adequate syllabus of work in English language and literature, geography, history, drawing, physical training, and elementary hygiene, and in the case of boys' schools an additional language (unless exempted by the Department), mathematics, science teaching, and manual training; in the case of girls' schools needlework, singing, domestic science. Other subjects may be taken if they form part of a scheme approved by the Department. Such schools may include in their scheme an elementary school doing the work prescribed for standards V. to VIII. in elementary schools. Instruction in science must include practical work carried on in an adequately equipped laboratory; instruction in domestic science must also include practical work, for which adequate arrangements must be made. In the case of manual training and domestic science the requirements will not be insisted on until four years have elapsed after these rules have been brought into force; for manual training a course of two years is contemplated falling between the ages of 13 and 16. Every secondary school must be provided with a library of suitable books. The grant in such schools shall not exceed the income derived by the school from other sources.

The Department shall have the power to decide whether English schools shall be registered under the heads (a), (b), (c), or (d), and to transfer schools from one class to the other. In deciding this question the following points will be considered:—

- (a) The nature of the premises, accommodation, and equipment.
- (b) The scale of fees charged.

(c) The qualification of the principal or head teacher, and the number of trained and certificated teachers employed on the staff.

The Department shall also have the power to register as Anglo-vernacular (vide Schedule E 1) any school to which such registration seems more suitable in view of its local circumstances and the qualifications of the teaching staff.

Elementary English schools in which the work is confined to the five lowest standards will be registered as primary English schools. They will be under the same regulations as other elementary English schools, except that the head teacher will only be required to hold a third class certificate. Primary English schools will not be registered unless the Department is satisfied that a school of this kind is required to meet local wants of a special kind.

The regulation with regard to the relation between grant and income will not be brought into force; for the present in the following towns:—Mannar, Mullaittivu, Anuradhapura, Puttalam, Nuwara Eliya, Hatton, Nawalapitiya, Tangalla, Hambantota.

The Department shall have a discretionary power to augment the grant in these places at rates calculated on the total of school fees paid during twelve months before the examination and on the results of the examination, provided that such supplementary grant shall in no case exceed Rs. 500.

Unless a special syllabus of work has been approved by the Department the work of the lower school in English schools must follow one of the syllabuses of work given in Schedule A. No school will

be allowed to work under the first syllabus unless one of the following conditions is fulfilled:

(1) Admission to the school is confined to pupils who have a working knowledge of English.

(2) An infant department is provided which satisfies the requirements of clause 37 of the Code, and which has a special schedule of work suited to vernacular-speaking children, under which they will have a reasonable chance of acquiring a good conversational knowledge of English before they pass into the second standard. No such infant department will be regarded as satisfactory unless a fair proportion of the children get some practice in English speaking out of school.

The work prescribed in the lower standards of the first and second syllabuses of Schedule A is intended for children who begin their education in English schools, and not for children who are admitted

after being educated for some years in a vernacular school.

Children who are admitted from vernacular schools into English schools having passed the third of a higher standard must, for a period not less than two years, be placed in a special class, worked on a time table approved by the Inspector. The schedule of work for such children is the third syllabus

The grant in the special class in schools where the grant is assessed by examination will be at the rate of Rs. 4 for each subject in schools where half of the masters are certificated, and at Rs. 2 for

each subject in schools where the majority of masters are not certificated.

The infant department, standards I. to IV. or classes doing a corresponding range of work, and classes worked under the third syllabus of Schedule A, will form the lower school. No pupil may be promoted from the lower school until he has passed in English an examination in conversation, reading, writing, and arithmetic equal to the IVth standard, and in the vernacular (if he is a Sinhalese or Tamil) a 4th standard examination in reading and writing. Special importance will be attached to the test in

English conversation.

32. (1) No scholar shall be admitted into any Government or grant-in-aid English or Anglovernacular school unless he has produced a birth certificate or other satisfactory evidence of the date of birth; and no scholar who has previously attended any Government or grant-in-aid English or Anglovernacular school shall be admitted into any Government or grant-in-aid school unless he has produced a card certificate in the Form P signed by the Manager or Principal of the last Government or grant-in-aid school which he has attended. This card certificate must be retained by the Manager or Principal of the school which the scholar is attending, and when the scholar is withdrawn, it must be brought up to date and handed over to the parent or guardian or any person authorized in writing by the parent or guardian to receive it. It may not be refused except on the ground of non-payment of fees. Cases in which pupils are withdrawn without urgent reason within two months of the examination of a school for grant may be referred to the Department for consideration. Arrears of fees may not be claimed under this rule for more than three months; and fees in lieu of notice may only be claimed if provided for in the school rules, and not for any period exceeding one month.

(2) No scholar shall be admitted into an English school from a Government or grant-in-aid

vernacular school who has not passed a vernacular standard not lower than the third. It shall be the duty of every Principal of an English school, within one month after admission of such scholar, to draw up and file a card certificate for him in the Form P giving the required information on this subject. rule applies to all scholars who, after leaving vernacular schools, have atetnded unregistered English

(N.B.—This rule will be applied to all scholars who are admitted to registered or unregistered English schools after December 31, 1913.)

(3) It is expected that the Managers of schools will draw up their own rules for the admission and withdrawal of scholars, and for the payment of fees, subject to the provisions of this clause. In all English schools printed copies of the school rules must be given to the parents or guardians of all pupils. It will be regarded as a condition of grant that every school should have a system for ensuring-

(a) Communication with the parents or guardians of scholars.

(b) Punctual payment of fees.

Grant will be refused unless at least three-fourths of the fees due for the year from paying pupils have been recovered. All fees received must be entered in the Attendance Register or in a special book kept for the purpose, which shall be submitted to the Inspector when called for.

33. Middle and primary schools may be registered as A, B, or C schools.

A Schools.

(a) Before a middle or primary school is registered as an A school, the Department must be satisfied that the school buildings are expressly adapted for school purposes; that they afford sufficient accommodation, and are kept in good repair.

(b) That the school is not surrounded by other buildings to such an extent as to exclude light and air, and that particular regard is paid to health and cleanliness, both in the persons of

the pupils and in the arrangement and condition of the school premises.

(c) That the supply of school materials, maps, and other appliances for teaching, desks, blackboards, and other furniture, books, writing materials, log book, duplicate schedule book, &c., are in sufficient quantity and in good order.

(d) That the regular work of the school is conducted in an orderly and disciplined manner,* and

in accordance with a satisfactory time table signed by the manager. The time table should indicate what standard and what subject each teacher is in charge of.

^{*} Teh following rule must be carefully observed: -- When the teachers (or inspector) enter the class room, the pupils shall rise and remain standing till ordered to sit. .

B Schools.

34. Upon the report of the inspector that an A school does not fulfil any of these conditions, notice shall be given on form to the Manager; and if at the inspector's next visit (an interval of three months having elapsed) the requirements of the Code are not satisfied, the school will be liable to receive result payments on a lower scale, the value of a pass in any standard or subject being one rupee. The school will then be classed as a B school.

35. New schools may be accepted provisionally as B schools until the Manager has time to complete new buildings and provide suitable furniture, but no school shall be allowed to remain on the B list for more than one year. After that time, if the Department is not satisfied, it will be removed.

Examination.

36. (a) In schools which have been accepted by the Department as efficient, the grant will be paid on the average attendance under the rules given in Chapter VI. of the Code. In other schools the grant will be paid on the passes obtained in the annual examination and according to the rates given in Schedules F, G, H, H 1, H 2, H 3.

(b) No grant will be allowed for any scholar who shall have received less than nine months' instruction during the twelve months immediately preceding the examination in the school in which such scholar is examined or in a school under the same management, or who shall have made less than 100 attendances, except in C schools and night schools. No scholar may be presented for examination a second time within twelve months of the date of his last examination, nor may a scholar be presented for examination under Schedules A or B within nine months of his presentation under Schedule D or vice

Note.—In reckoning nine months' instruction, the month fixed for the examination may be included. The month of admission is not to be included unless the scholar is admitted on the first school day of the month. The attendance at a vernacular or Anglo-vernacular school will not qualify for examination at an English school, nor will attendance at an English school qualify for examination at a

vernacular or Anglo-vernacular school.

(c) At a first examination scholars may be grouped in any standard fixed by the Manager, but scholars may not be presented a second time for examination under the same standard unless they have failed to pass in more than one of the first three heads. All scholars who fail to pass in more than one of the three subjects reading, writing, and arithmetic will be considered to have failed altogether, and no result payment can be claimed for them. Above the fourth standard a scholar must pass either in all three of these subjects, or in two of them and one other subject, in order to earn a result payment. Any scholar, however, who fails in either reading, writing, or arithmetic in any standard, may be presented a second time in such subjects in that standard as he has failed in, and in those class subjects in which he may have simultaneously failed. But no grant shall be paid for any subject unless such scholar passes in the compulsory subjects in which he has failed.

Scholars who have failed to earn result payment in any standard may not be presented for examination in any higher standard except by special permission of the inspector.

(d) No grant will be allowed for any scholar over twenty years of age on the day of examination excepting in night schools, and no grant will be paid in night schools on account of any scholar under fourteen years of age.

(e) No grant will be made for any scholar in standard I. who on his last birthday had completed

his twelfth year, except in C schools and certified industrial schools.

(f) No scholar shall be eligible for examination unless such scholar shall have been protected from smallpox by having previously had that disease or by vaccination.

(g) Schools in which the scholars presented fail to earn 25 per cent. of passes in any one of the subjects reading, writing, or arithmetic, or 50 per cent. of passes in all the subjects, including vernacular literature and the specific subjects, will be liable to receive result payments as B schools. Result payments at B rates will also be paid for the work of any standard in a school in which the passes in arithmetic are less than one-sixth of the number presented in the standard, and for any standard above the fourth which is not presented for examination in at least one subject (and in the case of English schools at least two subjects) in addition to reading, writing, and arithmetic.

(h) False personation or falsification of the register, or any attempt on the part of the teachers to give unauthorized assistance to scholars under examination, may involve forfeiture of half the grant for the year, and in the case of certificated or licensed teachers the certificate or license will be suspended or

cancelled.

No school will receive a grant where a teacher is at any time employed who has been dismissed from the service of the Education Department, or whose certificate or license is under suspension, or where an uncertificated or unlicensed teacher is at any time employed who has been found guilty of false personation of children or falsification of the register.

No school will receive a grant which has not been in continuous charge during the school year of a principal teacher holding the necessary certificate or license, except under special circumstances,

which must be submitted to the Director for his consideration as soon as they arise.

Violation of the rules for keeping registers referred to in clause 24 (d), or the presentation of ineligible children, will entail a liability, according to the nature of the irregularity to be dealt with, in the judgment of the Director, to a forfeiture of from one-tenth to one-fourth of the grant.

(i) Due notice having been given of the date of examination of any school, if the inspector finds that the school is not ready on the day of his visit, the expenses of the inspector's second visit will be deducted from the grant earned by the school; but the Department does not bind itself to hold a deferred examination.

(k) No grant can be claimed for any girl taught in a school registered as a boys' school, or for any boy over ten years of age taught in a school registered as a girls' school. No school will be examined as a mixed (boys' and girls') school unless registered as such.

(1) The grants will be paid, if possible, within four months of the day or examination, but payment may be deferred in cases where the salaries of teachers have been left unpaid and the Director, may utilize the grant or any part of it to discharge liabilities to teachers.

(m) Twenty-five per cent. of the grant earned may be deducted when any school fails to fulfil,

the condition of average attendance appearing in clause 24 (b).

(n) Geography need not be presented in any estate school or C school.

Infant Departments. o

37. In schools working under Schedule A, in which a properly equipped infant department is organized, a grant will be made to this department of Rs. 5 for each unit of average attendance. This grant will be raised to Rs. 8 if the head of the department can show—

(a) A teacher's certificate recognized by the English Board of Education; or

(b) A higher Froebel certificate with one year's subsequent experience in an infant school. in the British Isles.

(c) A teacher's certificate from the Government Training College.

The grant will also be increased by a merit grant of Rs. 2, Re. 1, or 50 cents for each unit of o average attendance, which will be assessed after consideration of the inspector's report on the examination of the infant department and on his incidental visits during the preceding year.

An infant department will be considered to be properly equipped if-

(a) A room is provided for that department alone, with sufficient space there, or elsewhere near by (e.g., in the verandah), for active games and exercise.

(b) There is, for each child, bench and table accommodation of appropriate height for the

majority.

The teaching apparatus is adequate.

The department is divided into suitable divisions and provided with an adequate staff. As a rule it will be expected that there should be at least two divisions, and that a teacher should be assigned to each during the whole session. But when the infant department is numerically small, these arrangements may be modified. The work should be so arranged that the children will be passed from the upper division into a standard not lower than the 2nd. Exceptionally backward or delicate children may, with the inspector's permission, be passed into standard I.

(e) The head of the department is a certificated teacher (sections 67 and 68). The other

teachers may be uncertificated

(f) A special time table is drawn up for the department in which, at least in the case of schools in which a large majority of the children have little or no knowledge of English, provision is made for a short daily oral lesson in Sinhalese or Tamil on the subjectmatter of the English lessons which will be given. A session of two hours or two sessions of one hour each after the marking of the register will be accepted as sufficient.

(g) A syllabus of work for the following year and an outline of the work done during the past year is ready for inspection on the examination day.

No grant will be paid in the infant department for any attendance made by a child before it has completed four years of age, or after it has completed eight years of age, or on the attendance of any child part of a school year, if it is presented for examination in a standard at the end of the year.

All children must be present on the day of examination, unless prevented by illness or other unavoidable cause; and in girls' schools or mixed schools all girls in the upper division must present the needlework required in standard I., for which grant will be paid at the rate specified in Schedule F.

38. In schools worked under the second syllabus of Schedule A, which have not been accepted by the Department as efficient, the grant in the infant department will be assessed by examination. The rules for presentation will be the same as those for vernacular schools. The rates of grant will be as follows:-

> For each of the three subjects reading, writing, and number, and in the upper division for girls' needlework-

> > Lower division Upper division

with a merit grant of Re. 1 50, Re. 1, or 50 cents for each child presented, assessed in accordance with the inspector's report on the teaching, organization, and equipment of the department.

39. In schools working under Schedules D, D 1, E, or E 1 in which there are a sufficient number of children of suitable age, and in which a properly equipped infant department is organized, grants; will be paid at the following rates:-

For each of the three subjects reading, writing, and number-

Lower division..... Upper division..... 1 50

with a merit grant of Rs. 2, Re. 1, or 50 cents for each child presented, which will be assessed in accordance with the inspector's report on the teaching, organization, and equipment of the Department, and a grant of Re. 1:50 for each girl in the upper division who passes in needlework.

(In boarding schools under Schedule E the rates will be lower division Re. 1, upper division Rs. 2, merit grant Rs. 4, Rs. 2, or Re. 1, needlework Rs. 3.)

An infant department will be considered to be properly equipped if—

(a) A separate room or sufficient space in the general schoolroom is set apart for its exclusive usė.

(b) It is continuously in charge of a teacher or pupil teacher who is not in charge of any other

class at the same time.

(c) It is in charge of a pupil teacher, it receives at least one hour's instruction every day from one of the teachers of the school.

(d) The work is carried on if accordance with a special time table, which must be submitted to the inspector or sub-inspector for approval.

(e) An outline of the work done during the year is submitted to the inspector or sub-inspector by the head teacher on the day of examination.

No grant will be paid in the infant department for children who have not completed five years on

the day of examination.

No child who has completed eight years at admission will be examined in the infant department. Children over eight at admission should be taught as a separate class, which may be called Standard I. Children in this class who are under twelve on the day of examination may be presented in reading, writing, arithmetic, and needlework of the same difficulty as the upper division of the infant department, and will be eligible for the grants assigned to these subjects in that division, but not for the merit grant.

In the infant department all children eligible for presentation must be presented, unless prevented by illness or some other unavoidable cause. Otherwise the merit grant will be reduced or cancelled altogether. Every eligible child must be entered on the report slips, and in the case of absentees cause

of absence must be specified.

In schools which have an infant department no child who is eligible for the infant department may be presented in standard I.

° C Schools.

40. Schools in outlying and neglected districts unable, by reason of the paucity of children residing within a reasonable distance of them, to fulfil the conditions attached to A schools, may be registered as C schools under the following regulations:-

(a) All scholars in C schools who shall have received not less than three months' instruction and shall have made not less than 25 attendances will receive the same grant on examination as scholars in A schools, this grant being doubled for the passes of those scholars presented for examination who shall have received nine months' instruction and shall have made not less than 100 attendances in that school.

(b) An average daily attendance for three months of fifteen boys or ten girls or fifteen boys and girls in a mixed school will be accepted as sufficient in application for registration as C schools.

(c) Certificated or licensed teachers will not be required in C schools.
(d) In all other respects the regulations applying to A schools will apply to C schools.
(e) No C school shall be raised to an A school before it has first been registered as such on the

lower average required in clause 24 (b) (iii.).

(f) A discretionary power shall remain with the Director as to the average attendance and number of attendances in the year to be demanded of schools which are subject to exceptional conditions, and as to the continuance of the double grant to C schools which, in his opinion, are capable of reaching a higher standard of average attendance.

(g) No school shall be called upon to change its registration, unless it has kept up the higher

average attendance for three consecutive years.

Ų,

(h) All vernacular C schools must be worked in accordance with Schedule D 1.

Night Schools.

41. Night schools are schools intended to provide education for adults who have had no previous instruction, and for boys and girls of 14 years of age and over whose circumstances prevent them from receiving such instruction in ordinary day schools.

Night schools will be required to fulfil the conditions of average attendance required for C schools

before they can be placed on the register as aided schools.

A session of 1½ hour will suffice for a night school, this session being held between 6 and 9 p.m. The grants earned by night schools will be calculated at the same rate as for C schools, except that the minimum of attendances shall be 50 instead of 25.

Certificated or licensed teachers will not for the present be required in night schools. In all other respects the regulations applying to A schools will apply to night schools.

Estate Schools.

(a) All estate schools will be required to fulfil the conditions of average attendance required for C schools before they can be placed on the register of aided schools.

(b) The limit of age for standard I. will not apply to estate schools. A session of two hours will be accepted as sufficient.

Industrial Schools.

- 43. Applications for grants in aid to industrial schools will be entertained on the following conditions:
 - (a) That the school shall have been in operation at least three months prior to the date of application.

(b) That the school shall teach one or more of the following trades:-

In Boys' Schools.--Carpentry, printing, bookbinding, shoemaking, tailoring, and work in iron.

In Girls' Schools.-Lacemaking, dressmaking, embroidery, and cookery.

- (c) That the workshops shall be sufficiently provided with appliances for elementary instruction in the trades to which the school is devoted.
- (d) That the trade or trades taught to the pupils shall be appropriate to the locality.
- 44. The managers of an industrial school registered by the Department may claim for each pupil above the age of 10 and below 21 certified to have been in regular attendance for nine months since the previous annual examination of the school, and to have received instruction in the workshop for not less than two and a half hours daily on not less than 100 days, a grant of Rs. 10 in addition to the general grants, provided the inspector shall be satisfied with the efficiency of the instruction given in the trade in which each such pupil is presented for examination. No grant can be claimed for the industrial instruction of any pupil who does not at the same time pass the examination in such standard of Schedules A, B, D, and E as such pupil may be eligible for, unless such pupil has passed in standard IV. of any such schedule.

Note.—In the case of boarding schools which are carried on as orphanages, children who are permanently resident in the institution and entirely dependent upon it may be presented if they are above the age of 8.

Form of Certificate.

I, A. B., Manager of the registered industrial school ————, certify that every pupil on this list has regularly attended this school for nine months since the date of the last annual inspection, and has received instruction in the trade specified opposite to his or her name for two and a half hours daily on not less than 100 days, and that to the best of my knowledge and belief no candidate now presented has gained a grant in any previous year in the same stage.

Name.	Age.	Trade.	Stage in which the Candidate is presented for Examination.	Under what Standard last examined.	· Number of Attendances.
	a			-	

- 44 A. In industrial schools worked under Schedules A or B children may be presented for examination a second time in the standards above the second, such second presentation being paid for at half the rates appearing in Schedules F and G.
- 45. (a) To gain a pass and earn the grant in aid candidates should perform a set task, in presence of the inspector and to his satisfaction, in the handicraft of the trade they have been learning at the school during the nine months specified in the certificate.
- (b) Candidates presented for examination in a stage higher than the first must have passed the lower stages in previous years.
- (c) A candidate can only earn a grant once for a pass in any one stage of the same trade, and must not, unless the inspector's consent has been obtained beforehand, be transferred from one trade to any other before completing the full course prescribed by the Code.
- (d) Girls who are paying-pupils of English schools will not be allowed to be presented for the industrial grant unless the English school has been registered as industrial. Home industries for girls' English schools are provided under Specific Subjects, Schedule C.

Boys' Boarding Industrial Schools which are not in the receipt of a Special Grant.

46. In boys' boarding industrial schools, which are not in the receipt of a special grant, the value of a "pass" will be twice the value of a corresponding "pass" in day schools. When the day boys presented for examination do not amount to one-fourth of the number of boarders presented for examination, their "passes" will be computed as for boarders. When the number of day boys presented for examination is in excess of one-fourth of the number of boarders presented for examination, their "passes" will be computed as for scholars in day schools.*

Girls' Day Schools.

47. In girls' day schools and mixed schools an allowance will be made for needlework. (Schedules F, G, H, and H 1.)

^{*} A boarder is a child who has bona fide resided in the school premises during the school terms. In order to qualify as a boarder the child must have so lived on the school premises for not less than nine months preceding the examination. The Manager shall make the following declaration on the report slip:—"I further certify that each child presented as a boarder has bona fide resided on the school premises for nine months preceding the examination."

Girls' Boarding Schools.

- 48. In girls' vernacular boarding schools the value of a "pass" for boarders will be twice the value of a corresponding "pass" in day schools. These schools must take the needlework of Schedule E. When the day girls presented for examination do not amount to more than one-fourth of the boarders presented for examination, their "passes" will be computed as for boarders. When the number of day girls presented for examination is in excess of one-fourth of the number of boarders presented for examination, their "passes" will be computed as for scholars in day schools. But if the number of day girls so presented, though in excess of one-fourth, is less than one-half, a sum may be added to the total grant earned by them, bringing it up to what it would have been had the number been exactly one-fourth or one-half.*
- 49. In girls' Anglo-vernacular boarding schools the value of a "pass" for boarders will be computed according to Schedule H I. When the day girls presented for examination do not amount to more than one-fourth of the boarders presented for examination, their "passes" will be computed as for boarders. When the number of day girls presented for examination is in excess of one-fourth of the number of boarders presented for examination, their "passes" will be computed at half the rate for boarders. But if the number of day girls so presented, though in excess of one-fourth, is less than one-half, a sum may be added to the total grant earned by them, bringing it up to what it would have been had the numbers been exactly one-fourth or one-half.*

50. Applications for grants in favour of girls' vernacular and Anglo-vernacular boarding schools and practising schools will be entertained without reference to the limitations prescribed in clause 24 (b).

CHAPTER II.

SECTION I.

Teachers in Vernacular Schools.

^o 51. No school will hereafter be accepted as a grant-in-aid vernacular A school unless the principal teacher holds a certificate or license from the Department, provided that in the case of vernacular schools desired to be established in backward districts, special circumstances may be submitted to the Department.

52. The certificates issued will be of three classes.

53. A third class certificate will entitle the teacher to hold the appointment of principal teacher in a primary school.

54. A second class certificate will entitle the teacher to hold the appointment of principal teacher

in a middle school.

55. A first class certificate will be given to teachers who hold second class certificates, and who have been through the full course of a Government or grant-in-aid training school after five years' satisfactory service,† either in the same school or in different schools under the same management. It will also be given to pupil teachers who hold second class certificates after ten years' satisfactory service in the same school or in different schools under the same management. It will entitle the holder, when a principal teacher, to an annual payment from Government in augmentation of salary on condition that the

inspector's report of the teacher's work for the year be a favourable one.

Note.—The payment from Government shall be in the form of a result payment. In schools where not less than 100 children are presented for examination, with a percentage of passes of not less than 80, the head teacher shall receive a payment of 15 per cent. on the amount of grant earned by the school. In schools where the presentations for examination are not less than 50, with a percentage of passes of not less than 80, the head teacher shall receive a payment of 10 per cent. on the amount of grant earned. And in schools where presentations for examination are not less than 30, with a percentage of passes of not less than 80, the head teacher shall receive a payment of 5 per cent. on the grant earned. Provided, however, that when the number presented in the middle standards shall not be less than 15, a percentage of passes of 70 shall be sufficient to entitle the teacher to these result payments. Provided also that 75 per cent. of the children eligible be presented for examination.

56. A certificate of the third class will be issued to every registered pupil teacher who has completed three years' approved service as pupil teacher in conformity with the rules of the Department; it will be issued provisionally, and confirmed after two years' satisfactory probation, either as principal teacher of a primary school or as assistant teacher of a middle school, on the certificate of the inspector.

57. Provisional third class certificates will be confirmed also after one year's training in an aided training school, provided that the holder shall have satisfied the examiners in the first year's examination.

58. A certificate of the third class will also be issued to any uncertificated teacher who passes the first year's examination of the training school, or such other examination as is held by the Department for the purpose; it will be issued provisionally, and confirmed after three years' satisfactory p obtaion, either as principal teacher of a primary school or as assistant teacher of a middle school, on the certificate of the Inspector.

59. A certificate of the second class will be issued to all students of a training school inspected by the Department who have completed two years' residence and passed the prescribed examinations to the

satisfaction of the examiners appointed by the Department.

60. A certificate of the second class will also be issued to any holder of a third class certificate after three years' continuous service in the same school, or in different schools under the same management, on the recommendation of the manager; provided that the candidate has passed the final examination required of the students of training schools.

^{*}A boarder is a child who has bona fide res ded in the sch ol premises during the school terms. In order to qualify as a boarder the child must have so lived on the school premises for not less than nine months preceding the examination. The Manager shall make the following declaration on the report slip:—"I further cert fy that each child presented as a boarder has bona fide resided on the school premises for nine months preceding the examination."

† No year in which the teacher shall have obtained less than 60 per cent. of passes will be counted as satisfactory.

- 61. It shall be in the power of the Director to issue certificates of the second or third class to anv teacher who holds a certificate of competency from any recognized normal school or training establishment in Europe, or in any part of the British Empire, or in America. .
- 62. No principal teacher shall hereafter be appointed to any vernacular boys' or mixed school in receipt of grant unless he holds a certificate or license of the Department. Provided that in the case of schools in backward or remote districts special circumstances may be submitted to the Department, and the Director may dispense with the required certificate or license.

SECTION II.

Teachers in English Schools working under Schedules A and B.

- 63. No school will be registered or will receive a grant as an English school unless the principal teacher holds a certificate from the Department and the Department is satisfied-
 - (a) That the teaching staff is sufficient in number and quality.

 - (b) That the scale of salaries adopted by the school is approved by the Department.(c) That after reasonable notice all trained or certificated teachers are making contributions under a scheme approved by the Department which will ensure a pension, and that such contributions are being augmented by an equivalent amount by the Manager. Half the sum paid by the Manager will be refunded by the Department.
- 64. No new teacher may, without special permission from the Department, be appointed to a post in an English school unless he holds a certificate. One, but not more than one, of the assistant teachers will be allowed to hold an Anglo-vernacular or vernacular certificate.
- A school staff will not be considered sufficient, if the teachers fall short of the proportions to the number on the list shown in the following scales:-

Elementary Schools.

	0,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
	=		No.	of Pupils.
Head Teacher		• •	• •	40
Trained Assistant	• •	• •	• •	40
Certificated Assistant	• •	• •	• •	35
Provisionally Certificated Assis	tant			30
Uncertificated Assistant	• •	• •	••	25
, Se	econdary Schoo	ls.		
Head Teacher				30
Trained Assistant		••	• •	40
Certificated Assistant	. ••	• •		30
Provisionally Certificated Assis	tant ·		• •	25
Uncertificated Assistant	• •	• •	• •	20

Grants will not be paid at the enhanced rates unless at least half the teachers required by the foregoing scale are certificated.

Grant may be paid at B rate for the pupils of any class in charge of one master at a time, in which the number on the list exceeds 35.

- All teachers appointed from the United Kingdom or America to English schools in this Colony, graduates of any of the British or Indian Universities now engaged as teachers in English schools, and persons recognized as certificated teachers by the Education Departments of the United Kingdom or by any of the Departments of Public Instruction in India shall be exempt from such requirements.
- Note.—(1) Persons who have passed the Cambridge Local Examination for senior students, the University of London Matriculation Examination, or the First Arts Examination of any of the Indian Universities will be required to pass only in English reading, school management, and class teaching at the examination to be held by the Department before certificates of competency to teach can be issued
- (2) All members of existing accredited religious teaching orders will also be exempted from examination.
- 67. Teachers' certificates of the second and third class will be awarded on the results of examina tions which will be held from time to time in accordance with a syllabus issued by the Board of Education. After the year 1909 admission to the examination for the second class certificate will be confined to those who have gone through a course of training of not less than a year at the Government Training College, or at any other Training College specially recognized by Government for the purpose, and who have passed the first-year examination of the college in the theory and practice of teaching. A third class certificate may also be obtained in the manner allowed by clause 56, or by going through a course of one year at the Government Training College, or at any other Training College specially recognized by Government for the purpose, and passing the first-year examination.
- 68. A third class certificate will entitle a teacher to hold the appointment of principal teacher in a primary school or of assistant teacher in any English school.
- 69. A second class certificate will entitle a teacher to hold the appointment of principal teacher in an elementary school. It will also entitle him to hold the appointment of principal teacher of a secondary school if he holds further qualifications which show that he is fitted to be in charge of work done by the school.
- 70. Students who have completed a two-years' course in the Government Training College, or any other Training College in Ceylon specially recognized by Government for the purpose, will, on passing the final examination of the Government Training College, receive a second class certificate, and will, after three successive years' satisfactory work in a Government or grant-in-aid English school (either in the

same school or in another school under the same management), be entitled to a first class certificate. The percentage recognized for satisfactory work will be in the case of head teachers 60 per cent., in the case of assistant teachers 70 per cent. in the primary standards and 60 per cent. in the middle standards. Applications for first class certificates shall in every case be accompanied by a report from the Manager on the teacher's conduct and his success in maintaining discipline. Teachers who were admitted to the Government Training College in January, 1903, will be entitled to their certificates after the one-year's course if they pass the final examination.

71. A first class certificate will entitle its holder if employed in a Government or grant-in-aid school to receive from Government a result payment equal to one-third of his annual salary, if the following percentages of passes have been obtained:—

			•			Per Cent.
]	Principal teache	rs of prima	ry schools	• •		70
]	Principal teache	rs of middl	e schools in which	15 children are	presented	
	in the middle	standards		• •	••	65
1	Assistant teache	rs in Stand	lards I.–III.	• •		. 80
	Do.	do	IVV.	• •		70
7	Do.	do.	VIVIII.	• • •		65

72. 'In schools exempted from individual examination, the Director will decide whether the teacher's work has been satisfactory, and whether it qualifies him for result payment after consideration of a special report made by the inspector.

SECTION III.

Pupil Teachers and Training Schools.

- 73. In order to enable managers to meet the requirements of the Code by the systematic training of students for the profession of teaching, grants will be made for (a) pupil teachers and (b) training schools.
- 74. Pupil teachers are boys or girls selected by the manager to assist the teacher of a school in maintaining discipline and instructing the lower standards.
 - 75. In making this selection the manager is required only to observe the following regulations:—
 - (a) Before pupil teachers are submitted to the Department for registration, application must be made in the form prescribed (Schedule I.); they must have passed the fifth or a higher standard in reading, writing, arithmetic, and at least one additional subject.
 - (b) Pupil teachers at the date of registration must be not less than 14 years of age completed.
 - 76. Pupil teachers will be registered in such schools only as satisfy the following conditions:—-
 - (a) The whole school must be favourably reported on by the inspector as regards—
 - (1) Discipline.
- (3) Premises, furniture, apparatus, &c.
- (2) Instruction.
- (4) Stability.
- (b) The school must have obtained a grant as a middle school for at least three years preceding the date of application.
- (c) To entitle a school to one pupil teacher, the average number of pupils in attendance during the three preceding years must not be less than forty; for every additional thirty in average attendance during the three years immediately preceding the date of application a school will be entitled to an additional pupil teacher; but not more than two pupil teachers will be registered for any school during the same year.

In English schools pupil teachers will be required to execute a bond in the Form T 1. After the year 1915 no pupil teacher will be registered in an English school which has not been accepted by the Department as efficient under the provisions of clause 111.

- 77. The course of studies for pupil teachers is laid down in Schedules K and L. The examination of pupil teachers will be conducted on the following basis:—(1) 33 per cent. of the marks assigned for each of the following subjects: reading, writing, arithmetic, geography, school management (including class teaching), and (for females) needlework will be demanded as the minimum necessary for a pass in those subjects; (2) no marks will be awarded in any of the other subjects to any candidate who does not obtain one-quarter of the maximum marks assigned to each such subject; (3) no candidate will be entitled to a pass who fails to obtain 50 per cent. of the maximum marks on the whole examination.
- 78. Every pupil teacher presented for examination must produce a certificate from the manager of his school in the prescribed form (Schedule M).
- 79. No pupil teacher can be presented for his first examination within nine months of the date of registration.
- 80. The inspecting officer examining the school for a grant will at the same time examine the pupil teacher in the subjects laid down, and will require him or her to give a lesson in his presence to one of the lower classes. If he is satisfied with the candidate's proficiency, he will sign the certificate, upon which the manager may claim a grant.
- 81. If a candidate fails to satisfy the inspector, he may be presented again at the next annual inspection in the same subjects of examination, but no result payment for a candidate who fails can be claimed at the time of failure.
 - 82. Grants will be made for pupil teachers as follows:-

First Year's Examination.

English schools, Rs. 50 + grant in full for VIth Standard pass. Vernacular, Rs. 30 + grant in full for VIth Standard pass.

Second Year.

English schools, Rs. 75 + grant in full for VIIth Standard pass. Vernacular, Rs. 50 + grant in full for VIIth Standard pass.

Third Year.

English schools, Rs. 100 + grant in full for VIIIth Standard pass. Vernacular, Rs. 75 + grant in full for VIIIth Standard pass.

Note.—The additional grant for a pass in any standard will not be paid on account of any pupil teacher who has already earned a grant in the same standard.

Training Schools.

- 83. Grants in aid will be made to vernacular training schools, for male or female teachers, under certain conditions.
 - 84. The Department must be satisfied that-

(a) The staff of teachers is sufficient in number and quality.

(b) The managers are in a position to guarantee the stability of the school.

(c) There is a practising school in which students may learn the exercise of their profession, either immediately connected with the training school or within easy reach, and under the same management. (See Schedule E.)

Grants to Training Schools.

85. An examination of candidates for admission to training schools will be held annually in the month of August.

Pupil teachers who have passed their third-year examination and are desirous of entering a training school will not be required to pass this examination.

- 86. The examination will extend to all the subjects required of pupil teachers in the course of their engagement.
- 87. The candidates are selected and admitted to the examination by the authorities of each school on their own responsibility, subject to no other conditions on the part of the Department than that the candidates—
 - (a) Intend bona fide to adopt and follow the profession of teacher and sign the bond appearing in Schedule T.

(b) Having been pupil teachers, have successfully completed their engagement.

- (c) Not having been pupil teachers, or not having completed their engagement as pupil teachers, will be more than sixteen years of age on January 1 next following the date of examination.
- 88. At the end of one year after admission to a training school an examination will be held in the subjects prescribed in Schedule N, and the Manager will be entitled to a grant at the rate of Rs. 100 for each male and Rs. 125 for each female student for such a number of the leading successful students, as in the case of boys' training schools shall be equal to 10 per cent. of the aided boys' and mixed schools and in girls' training schools to 15 per cent. of the girls' vernacular schools under the management to which each registered training school belongs.
- 89. At the close of the second year there will be a final examination for such students as have passed their first year's examination, and the Manager will receive a final grant at the rate of Rs. 150 for each male and Rs. 175 for each female student for such a number of the leading successful students as in the case of boys' training schools shall be equal to 10 per cent. of the aided boys' and mixed schools and in girls' training schools to 15 per cent. of the girls' vernacular schools under the management to which each registered training school belongs.

Note.—Reading, writing, arithmetic, geography, and school management, theoretical and practical, are compulsory subjects. Failure to obtain one-third of the marks in any one of these subjects involves failure in the whole examination. Fifty per cent. of the total number of marks must be obtained to secure a pass.

SECTION IV.

Suspension of Certificates.

90. All certificates issued to teachers may be suspended or cancelled by the Director for breach of contract with the manager, for offences under clause 35 (h) of the Code for Aided Schools, for conviction of an offence under the Penal Code, or for grave personal misconduct.

CHAPTER III.

SECTION I.

Superior Instruction.

- 91. The assistance granted by the Department for the encouragement of superior instruction will be in the form of—
 - (1) Public examinations.
 - (2) Payments on the results of examinations.
 - (3) Scholarships and exhibitions.

PUBLIC EXAMINATIONS.*

[92.] The examinations conducted by the Syndicate of the University of Cambridge for local examinations, hereinafter styled "the Senior and Junior Local Examinations," and the Matriculation and Intermediate Examinations of the University of London will be the standard of examination. No marks obtained for the subject of religious knowledge will be allowed to count in awarding the scholarships, exhibitions, and prizes referred to in this Code.

The scholarships and book prizes awarded are now thrown open to all candidates, whether coming

from Government and grant-in-aid schools or not.

[93.] No London University Matriculation grant will be paid for any candidate who has already earned a grant for the Senior Cambridge Local Examination, nor will any Senior Cambridge grant be paid for any candidate who has already earned a London Matriculation grant.

JUNIOR LOCAL EXAMINATION.

- [94.] On such day in each year as may be appointed the junior local examination will be held in Colombo, Moratuwa, Kandy, Galle, and Jaffna, and in other places if it be required and found expedient.
- [95.] The certificates of the University will only be awarded to students who pass this examination, except in the cases otherwise provided for, in conformity with the regulations of the Cambridge Syndicate as regards age and qualifications.
- [96.] For every candidate from a registered grant-in-aid school who has not completed his sixteenth year on the last day of the month appointed for the examination, who shall pass this examination, taking a place in the class lists, the Manager of the school at which he has received his education will be entitled to claim for each section in which the candidate passes a sum of Rs. 10, Rs. 750, and Rs. 5, respectively, according as he shall have taken a place in the first, second, or third class of this examination; this class grant being doubled for each section in which the candidate has obtained the mark of distinction in one or more subjects.

A grant of Rs. 10 will be paid for each section in which a candidate from a registered grant-inaid school has gained the mark of distinction in one or more subjects, and who may have failed to take a place in the class lists.

- [97.] A book prize will be given to every candidate for each subject in which he passes with distinction.
- [98.] Three scholarships will be open to male candidates in conformity with the regulations of the Cambridge Syndicate as regards age and qualifications. One of the value of Rs. 240 per annum and two each of the value of Rs. 120 per annum, tenable for three years, either at the Royal College or at any recognized English school, will be awarded every year to the three best candidates who shall pass this examination in honours. But no candidate shall be eligible for a second election to a scholarship corresponding exactly to that previously won by him.
- [99.] Two scholarships, each of the value of Rs. 120, tenable for three years on regular attendance and instruction at any recognized English school, will be awarded to the two girl candidates who shall pass the best junior examination. Such scholarship will be open to candidates who have not completed their seventeenth year on the last day of the month appointed for the examination. But no candidate shall be eligible for a second election to either of these scholarships.

SENIOR LOCAL EXAMINATION.

- [100.] The senior local examination will be held under the same general conditions as the junior examination on such day as may be appointed in each year. The result payments and book prizes will be open to candidates who have not completed their nineteenth year on the last day of the month appointed for the examination.
- [101.] For every candidate from a registered grant-in-aid school, who has not completed his nine-teenth year on the last day of the month appointed for the examination, who shall pass this examination taking a place in the class lists, the Manager of the school at which he has been educated will be entitled to claim for each section in which the candidate passes a sum of Rs. 20, Rs. 15, and Rs. 10, respectively, according as he shall have taken a place in the first, second, or third class of this examination, this class grant being doubled for each section in which the candidate has obtained the mark of distinction in one or more subjects. A grant of Rs. 20 will be paid for each section in which a candidate has gained the mark of distinction in one or more subjects, and who may have failed to take a place in the class lists.
- [102.] A book prize will be given to every candidate for each subject in which he passes with distinction.
 - [103.] One scholarship of the value of Rs. 240, tenable for three years on regular attendance and instruction at any recognized English school, will be awarded to the senior girl candidate who shall pass the best examination. The scholarship will be open to candidates who have not completed their nineteenth year on the last day of the month appointed for the examination. But no candidate shall be eligible for a second election to this scholarship.

LONDON UNIVERSITY MATRICULATION AND INTERMEDIATE EXAMINATIONS.

104. For every candidate from a registered grant-in-aid school who shall pass the London Matriculation Examination a grant will be paid of Rs. 100 if placed in the First Division; of Rs. 50 if placed in the Second Division. A further grant of Rs. 200 will be paid for every candidate who passes the London Intermediate Examination in Arts or Science.

^{*} Clauses 92 to 103 will cease to form a part of the Code after the year 1914. In the year 1915 the work of secondary schools will be tested by the Junior and Senior school examinations. Information with regard to the conditions of these examinations will be published at an early date.

University Scholarship.

Two scholarships of the annual value of £200 tenable for three years, together with an outfit allowance of £50, passage money Rs. 500 to proceed to the British Isles, and £50 for return passage to Ceylon after completion of a course of study in the British Isles, will be awarded annually, one on the results of the Intermediate Examination in Arts of the University of London and the other on the results of the Intermediate Examination in Science of the University of London, to the candidates recommended by the authorities of the University of London.

No candidate will be eligible for one of these scholarships who has not been resident in the Island for the five years next before the examination, or who has completed his twentieth year before the first day of the month fixed for the examination, or who has not been registered as a matriculated student

of the University of London.

A scholar will be permitted to postpone his return for three years after the expiration of the scholarship without special permission to do so, and with permission of His Excellency the Governor or the Right Hon. the Secretary of State for the Colonies to remain in Europe for a further period not exceeding four years, on the distinct understanding that such permission will be given only to enable the scholar to pursue a course of study or to acquire professional qualifications likely to be of benefit to the Colony on his eventual return.

The duration of the Government University Scholarship may be extended to four years in cases where a scholarship-holder engages in a course of study which lasts more than three years, provided that he has shown marked promise and ability during the first three years that he has held the scholarship.

Note.—The Medical attendance of University scholars will be paid by Government in cases recommended by the Secretary of State; but the total sum which will be paid for any one scholar on this account is limited to £50, and if the student is placed in a nursing institution, not more than three

guineas a week will be paid by Government towards the charges of the institution.

The parent or guardian of every University scholar will be required to execute a bond for an amount of not less than Rs. 1,000, to be utilized to meet medical expenses in excess of £50 which are considered to be necessary by the Secretary of State. The Secretary of State may at any time order the return to Ceylon of any University scholar on the recommendation of the medical advisers to the Colonial Office.

SUBJECTS FOR THE INTERMEDIATE EXAMINATION IN ARTS.

Candidates shall not be approved by the Examiners unless they have shown a com; etent knowledge in the following subjects:-

(1) Latin with Roman History, or Greek with Greek History.

(2) One of the following subjects:—Latin, with Roman History, if not already taken under (1); Greek, with Greek History, if not already taken under (1); French; German.

(3) One of the following subjects:—Pure Mathematics; Applied Mathematics; Logic; Physics; Chemistry; Botany; Geology; History of Architecture.

(4) Any one of the previous subjects not already taken or History or Geography.

(5) English Literature and Essay (this subject may be taken at the Intermediate Examination for which the candidate first presents himself, at a subsequent Intermediate Examination for a Pass only, or for the Pass only at the final examination).

In the Physics, Chemistry, and Botany papers questions will be set involving (1) the translation of passages in French or German, and (2) answers with regard to the subject matter thereof. These

questions will be optional in the examinations as held in the Colonies.

Note.—At any examination of the University in which there is a Practical Examination in an Experimental Science subject, no external candidate will be allowed to pass who fails to satisfy the examiners in the practical part as well as the written part of the examination.

Latin with Roman History (Two Papers).

(1) Prepared prose book* with questions on Roman History (including Historical Geography) from 280 B.C. to 14 A.D. Translation of English sentences into Latin.

(2) Prepared verse book.* Questions on Grammar. Translation into English of easy passages not prescribed.

Greek with Greek History (Two Papers).

(1) Prepared books or portions of books, prose and verse,† with Questions on Greek History (including Historical Geography) from 660 B.c. to 323 B.c.
(2) Simple Unseen Translation. Easy sentences for translation into Greek. Grammatical

questions dealing with common words, forms, and constructions. (Candidates are required to satisfy the examiners in both (1) and (2)).

French (One Paper).

Grammar; Translation; Composition.

Composition to be either (i.) translation from English, or (ii.) some form of free composition, such as reproduction of a narrative read in English.

Note.—Books will not be prescribed.

The examination will include a test in writing from dictation, in correct reading, and in simple conversation.

^{*} In 1914—Tacitus: Agricola Virgil: Æneid Books IV. and VI.

German (One Paper).

Grammar; Translation; Composition;

Composition to be either (i.) translation from English, or (ii.) some form of free composition, such as reproduction of a narrative read in English.

Note.—Books will not be prescribed.

The examination will include a test in writing from dictation, in correct reading, and in simple conversation.

Pure Mathematics (Two Papers).

Algebra.—The Arithmetic and the Algebra of the Matriculation Examination, and further Algebra including the theory of Quadratic Equations, the Convergency of Geometric Series, Permutations and Combinations, the Binomial Theorem for Positive Integral Indices, the Graphs of Simple Algebraic Functions, the Theory of Indices, the Nature and Use of Logarithms and of Logarithmic Tables, Interest, and Annuities.

Geometry.—The Geometry of the Matriculation Examination, together with the Geometry of Similar Rectilineal Figures, Mensuration of Plane Rectilineal Figures and of the Circle, the Elementary Properties of the Plane, including those of the angles made by planes with straight lines and with one another, the Elementary Properties of the Sphere and Plane Sections thereof, Mensuration of Simple Solid Figures, including the Cylinder, Cone, and Sphere.

Trigonometry.—The meaning of and elementary exercises in the use of Rectangular and Polar Co-ordinates, Measurements of Angles, Trigonometrical Functions and their Graphs, Approximate Values of the Trigonometrical Functions of Small Angles, Elementary Trigonometrical Formulæ and their Applications, Properties of Triangles, and easy properties of the Circles circumscribed to, and touching the sides of, a Triangle, Practical Solutions of Triangles and Applications, with numerical examples involving the use of Logarithmic and other Tables.

Applied Mathematics (Two Papers and a Practical Examination).

Equilibrium of one or more bodies under the action of Forces in one Plane or of Parallel Forces. Properties of the Centre of Mass and its determination in simple cases.

Statics of Simple Mechanisms. The Simpler Linkages.

Velocities and Accelerations, including their Resolution and Composition. Mass, Momentum, Force, Work, Energy, Power. Change of Units. Dimensions.

Motion under the Action of a Force which is constant in magnitude and direction, and Simple Problems on the Motion of Projectiles.

Circular Motion. Simple Harmonic Oscillations. Simple Pendulum.

Simple Cases of Direct and Oblique Impact, Simple applications of the foregoing subjects.

Logic (Two Papers).

This Syllabus is intended to indicate the general scope and character of the curriculum, without being exhaustive of all parts of the subject.

Note.—Candidates who enter for the Pass Degree in Philosophy will be exempted at that examination from the paper in Logic if they have passed in Logic either as one of their alternative subjects at the time of passing the Intermediate Examination in Arts or at some subsequent Intermediate Examination in Arts.

Scope of Logic. Laws of Thought.

Terms. Formal Division and Definition. Predicables.

Propositions and their Import. Forms of Immediate Inference.

Syllogism and other varieties of Deductive Reasoning. Trains of Reasoning. Functions of Syllogism.

5. Inductive Inference. Postulates of Induction. Induction and Analogy. The Relation of Induction to Deduction.

6. Theory of Scientific Method. Observation and Experiment. Hypothesis. Empirical and Causal Laws. Methods of Scientific Explanation. Elimination of Chance.
7. Scientific Definition and Classification. Nomenclature and Terminology.

8. Fallacies.

Experimental Physics (Two Papers and a Practical Examination).

The following Syllabus is intended to indicate the general scope and character of the examination without being exhaustive of all parts of the subject. Candidates are expected to show a general acquaintance with the apparatus by which the elementary principles of Physics are illustrated and applied:-

General Properties of Solids, Liquids, and Gases.

Relation between Volume and Pressure in Gases.

Viscosity and Diffusion in Liquids and Gases.

Surface Tension. Osmosis. Stretching of Wires.

Heat.—Temperature. Instruments for the measurement of Temperature. Expansion of Solids, Liquids, and Gases with rise of Temperature. Isothermal and Adiabatic

Quantity of Heat. Specific Heat. Change of State. Latent Heat. Vapour Pressure. Boiling-point. Dew-point. Formation of Cloud, Fog, and Dew.

Conduction. Definition of Thermal Conductivity.

Convection. Radiation.

The Mechanical Equivalent of Heat and Modes of Determination. The Conservation of Energy.

Sound.—The Production and Propagation of Sound.

Nature of Wave-motion. Amplitudes. Wave-length. Frequency.

Experimental determination of the Velocity of Sound in Air. Effect of change of Temperature on the Velocity.

Reflexion.

Determination of Frequency by simple methods.

Experimental investigation of the modes of Vibration of Strings by means of the Sonometer. Experimental investigation of the Vibrations of Air in Pipes by Resonance to Tuning Forks.

Position of Nodes and Antinodes.

Optics.—Propagation of Light. Laws of Reflexion at Plane and Spherical Surfaces, and the formation of Images.

Reflexion at Plane and Spherical Surfaces, and the formation of Images.

Minimum Deviation. Chromatic Dispersion. Refraction at Plane Surfaces and by Prisms. Minimum Deviation. The General Laws of Radiation: Visible, Ultra-violet, Infra-red.

Emission and Absorption.

Heating Effects of Radiation.

Phosphorescence and Fluorescence.

The Formation of Images by Single Lenses. Long and Short Sight and their correction by Lenses.

The Combination of Two Lenses to form a simple Telescope or Microscope.

Measurement of Velocity.

Magnetism and Electricity.

Properties of Magnets. Simple Phenomena of Magnetism and of Magnetic Induction (Influence). The Magnetic Field. Lines of Force. The Law of Magnetic Force. Magnetic Moment.

Intensity of Magnetisation.

The Earth as a Magnet.

The Magnetic Properties of Iron and the Elementary Laws of the Magnetic Circuit.

The Simpler Phenomena of Electrified Bodies. Conduction and Insulation. Electrification by Friction and by Induction (Influence).

Distribution of Electrification on Conductors.

Electric Field. Strength of Field.

The Law of Electric Force.

Potential. Capacity. Energy of Charge.

Electrometers.

Electric Discharge and Electric Current.

Primary and Secondary Batteries.

Magnetic Field of Current. Magnetic Measurement of Current. Galvanometers. Work done by an Electric Current.

Electromotive Force. Difference of Potential. Resistance.

Ohm's Law: Wheatstone's Bridge; Potentiometer; Resistance of Cells; Volt; Ohm; Ampere; Ammeters; Voltmeters.

Heating Effects of Currents.

Elementary Phenomena of Electrolysis. Faraday's Law.

Action on Current Circuits in a Magnetic Field.

Electro-magnetic Induction. Faraday's Law. Lenz's Law. Induction Coil.

A Thermo-electric Couple.

Practical Examination.

The following scheme is not exhaustive, and is intended merely to show the general nature of the exercises at the Practical Examination. The Examiners are not precluded from setting other exercises and practical problems illustrative of the principles set forth in the Syllabus:-

Length Measurements by Millimetre Rule.

Eye-estimation of tenths of a Division.

Use of Vernier, Linear and Angular.

Determination of Areas and Volumes by Measurement of Linear Dimensions.

Use of the Balance, weighing to one centigramme.

Determination of Volumes by weighing in Water. Specific Gravities of Solids, Powders, and Liquids.

Use of the Hydrometer.

Verification of Boyle's Law.

Reading the Barometric Height.

Determination of the Centre of Gravity of a Plate.

Determination of g by Simple Pendulum. Determination of Velocity of Sound in a Tube by Resonance with a Fork.

Use of the Sonometer.

Use of Thermometers, and Determination of Fixed Points.

Simple Methods of determining Specific Heat and Latent Heat of Fusion and Evaporation.

Determination of Dew-point. Use of Simple Photometers.

Focal Lengths of Mirrors.

Focal Lengths of Lenses.

Arrangement of two Lenses to make simple forms of Telescope, Microscope, and Magic Lantern. Arrangement of a Slit, Lens, and Prism to get a pure Spectrum.

Tracing the path of a Ray of Light through a block of glass and Deduction of Refractive Index.

Refractive Index by Method of Apparent Thickness.

Tracing the lines of force in the neighbourhood of a Magnet.

Comparison of Magnetic Moments and Fields. Measurement of Resistance of Wires and Cells. Comparison of E. M. F.'s with Potentiometer. Measurement of Electro-chemical Equivalent.

Candidates are required to bring to the practical examination their original Laboratory notebooks for inspection, should the examiners so desire. These note-books must be taken away by the candidates at the close of the examination.

Chemistry (Two Papers and a Practical Examination).

The following outline is given for the general guidance of candidates as indicating the range of the Written Part (I.) and Experimental Part (II.) of the Examination in Chemistry :-

The methods which lead to the discovery of the composition of common materials occurring in nature.

The determination of molecular weights, equivalents, and of atomic weights. Valency and

Classification of the elements, including the Periodic Scheme. General characters of the chief types of compounds, including acids, bases, and salts.

History, production, and properties of the more important and typical elements and their most tamiliar compounds.

The character of chemical changes, including combustion, thermal dissociation, and electrolysis: the conditions which determine and influence them, and the attendant phenomena.

The whole of the above to be treated in an elementary manner.

Candidates will be required to show that they have seen and practised a great variety of experiments, and are familiar with the appearance of common laboratory materials.

II.—Practical Examination.

[Candidates will be allowed to bring into the examination laboratory any one book on quantitative analysis, provided it do not contain any reference to qualitative analysis.]

Candidates will be required to show that they are familiar with easy quantitative operations, gravimetric and volumetric, with the rudiments of qualitative analysis, and that they have prepared a number of elements or compounds by processes involving the manipulation of gases and the purification of substances by crystallization, distillation, &c. Candidates are required to bring to the practical examination their original Laboratory note-books for inspection, should the examiners so desire. These note-books must be taken away by the candidates at the close of the examination. Specimens made by the candidate, duly attested by the teacher, if any, may be submitted to the Examiners.

Botany (Two Papers and a Practical Examination).

Morphology.—The structure and properties of the cell and of the various kinds of tissue; cellformation and the development of the tissues. The plant body; its structure, development and various modifications.

Special Morphology, Reproduction, and Taxonomy.

The morphological and physiological characteristics of Angiosperms as exemplified by plants belonging to the following natural orders: -Dilleniaceæ, Malvaceæ, Portulacaceæ, Myrtaceæ, Leguminosæ, Cucurbitaceæ, Compositæ, Convolvulaceæ, Acanthaceæ, Scrophulariaceæ, Euphorbiaceæ, Palmaceæ or Commelinaceæ, Orchidacæ Gramineæ.

The morphological and physiological characteristics of Gymnosperms, as exemplified by Cycas. The morphological and physiological characteristics of Pteridophyta, as exemplified by Selaginella, Aspidium, Asplenium, or Adiantum.

The morphological and physiological characteristics of Bryophyta, as exemplified by Polytrichum (or Funaria) and by Marchantia (or Lunularia).

The morphological and physiological characteristics of Algæ, as exemplified by Fucus, Ophiocytium, Coleochæte, and Spirogyra.

The morphological and physiological characteristics of Fungi, as exemplified by Agaricus Eurotium, Pythium, Saccharomyces, and Bacillus.

Elementary Physiology.

The Chemical nature of the food elements of plants. Their sources, the modes in which they are respectively absorbed by the organism.

The absorption of water—turgescence, transpiration, root-pressure.

Movements of water in plants.

Aëration and respiration.

Photosynthesis. Outlines of metabolic changes within the plant.

Growth.

Irritability, Geotropism, Heliotropism.

Practical Examination.

The practical work will include the dissection and examination of plants or parts of plants, and the reference to their systematic position of plants or parts of plants comprised in the foregoing syllabus.* Simple experiments in Practical Physiology may be set.

Candidates are required to bring to the practical examination their original Laboratory note-books for inspection, should the examiners so desire. These note-books must be taken away by the candidates at the close of the examination.

^{*} The list of plants may be changed from time to time, but two years' notice of any change will always be given.

Geology (Two Papers and a Practical Examination).

(I.) Physical Geology.—The Earth as a Planet. Its larger surface features. Atmospheric Agents and their Effects. Action of surface and underground water and of ice.

The Ocean, its Movements and Work.

Distribution of Temperature and Pressure in the Earth, and its Density. The Internal Forces

and their Effects. Subsidence and Elevation. Volcanoes and Earthquakes.

Characters and Relations of Rock Masses. The nature of Aqueous and Igneous Rocks and their Modes of Occurrence (Strike, Dip, Jointing, Folding, Faulting, Cleavage, Foliation; Interbedding, and Intrusion of Igneous Rocks).

Features produced by Denudation (Outcrop Escarpments, Outliers, Inliers, Unconformity, Overlap).

(II.) Mineralogy relating to the important rock-forming Minerals.—The common crystal forms and

combinations, with the principles of crystallographic notation.

Minerals, their Physical Properties and Chemical Composition. Silica in its different forms. The chief minerals of the following groups:—Pyroxenes, Amphiboles, Felspars, Micas, Garnets, Zeolites, Chlorites. Also Olivine, Zircon, Beryl, Epidote, Zoisite, Cordierite, Leucite, Nepheline, Sodalite, Nosean, Haüyne, Tourmaline, Andalusite, Fibrolite, Kyanite, Staurolite, Sphene, Serpentine, Talc, Kaolin, Native Elements [Carbon, Sulphur]. Oxides [Iron Oxides, Spinels, Corundum, Rutile]. Rock Salt. Fluor Spar. Apatite. The Rock-forming Carbonates, Sulphides, and Sulphates.

Practical Examination.

Interpretation of Weather Charts. Physical Maps with contour lines and the method of drawing sections across them.

Drawing sections across some simple Geological Map.

Identification and Description of simple crystal forms and combinations by means of models or from actual specimens. Determination of the important Rock-forming Minerals in hand-specimens, and in thin slices under the microscope.

Candidates are required to bring to the practical examination their original Laboratory note-books for inspection, should the examiners so desire. These note-books must be taken away by the candidates

at the close of the examination.

History of Architecture.

Greek and Roman Architecture.

History of Greek and Roman Art.

Drawings of Greek and Roman Orders done during the session to be submitted and marked. Candidates must take section 1 and either section 2 or 3.

History (Two Papers).

English History treated generally, with a special study of a standard work to be prescribed two years previously.*

Geography (Two Papers).

I.—General Geography.—The distribution of land and water.

The leading facts of wind and water circulation.

The objects and relative value of Mercator's, the orthographic, and the conic projections.

II.—Regional Geography.—The great divisions of the world considered under the following heads?-Superficial configuration together with the leading facts of the distribution of soils and rocks and minerals of economic importance.

The reaction of configuration upon air and water circulation and the resulting local climates.

The river systems as related to configuration and climate.

The influence of the foregoing physical factors on agricultural production and the supply of animal and vegetable products independently of agriculture. The sources of mechanical power.

The distribution of population as related to the foregoing physical factors and as influencing labour supply and the value of land.

The localization of industries as determined by all the foregoing factors.

Transport. Trade centres and trade routes.

States as conditioned by geographical circumstances—physical, economic, and strategic.

English Literature and Essay (Two Papers).

Composition; History of Literature; Texts.

History of Literature† to include, at the selection of the Senate, either (1) the outlines of literary history from 1500 to 1800 with selected works, or (2) one or more great authors and the literary history of their time, with certain of their works to be studied particularly.

Selected works to be studied from a literary and linguistic point of view.

A certain amount of 14th century literature, † e.g., some of the Canterbury Tales or some of Piers

Note.—Anglo-Saxon will not be required.

0

Milton: Comus.

Burke: Speeches on America (Ed. Payne, Clarendon Press).

^{*} In 1914—John Stow: Survey of London (a good edition by C. L. Kingsford, 2 vols., price 30s., Clarendon Press—a cheap edition is published by Routledge at 2s. 6d.).
† In 1914—Outlines of Literary History, 1500 to 1800 inclusive, with special study of—Chaucer: Prologue to the Canterbury Tale; Knight's Tale.

Shakespeare: Julius Cæsar; Tempest.

· Alternative Subjects.

One of the following subjects may be taken in place of one of the languages, French or German:

(a) Advanced modern English Literature (two papers).

(b) Sanskrit (two papers).

The existing British Constitution as defined in the Syllabus for the Intermediate Exami-(c) nation in Economics, but with special reference to the Government of the Colonies and Dependencies (two papers).

Ο,

The Syllabus for each of the above is as follows:-

(a) Advanced Modern English Literature.

-History of English Literature from 1660 to 1900, the special study of prescribed books.*

II.—Shakespeare, with selected plays to be specially studied.

The special subjects in each year will be those assigned to Sections (a) and (c) of the B.A. Examination for Honours in English. See regulations for Degrees in Arts for External Students and the appendix of special subjects.

(b) Sanskrit.

I.—(a) Passages for translation from Sanskrit into English from the following books: Story of Nala, Books I.-VII. Hitopadesa, Books I. and II. (Peterson's Edition—Bombay Sanskrit Series with annotations).

(b) Questions on Sanskrit Grammar.

-(a) Passages of easy Sanskrit (unseen) for translation into English.

(b) A passage of English Prose to be translated into Sanskrit.

(c) The Existing British Constitution.

Outlines of the Constitution and the Public Administration of the United Kingdom at the present day, including the Organization and Working of Parliament, the Executive (Crown, Ministers, and Civil Service), and the Judiciary; the constitution and powers of the Local Authorities in England; the relation between the United Kingdom and its Colonies and Dependencies.

Candidates will be expected to have some acquaintance with the chief events in the developments

of British political institutions since 1832.

The above will be treated with special reference to the Government of Colonies and Dependencies.

CERTIFICATES IN ENGLISH.

Any person who has obtained the English Certificate at a Matriculation Examination will be admitted to take the English papers at the Intermediate Examination in Arts (Pass) for External Students and a viva voce test, on payment of a fee of £3, and subject to the General Regulations affecting that

A certificate will be issued to each successful candidate stating that he has shown an adequate knowledge of the English language, and of the period of English Literature and of the Texts prescribed for that examination.

SPECIAL REGULATIONS FOR THE UNIVERSITY SCHOLARSHIPS.

(a) In Arts.

No candidate will be eligible for the Scholarship awarded on the Intermediate Arts Examination

who does not take up the two subjects, Latin and Greek.

Candidates for the University Scholarship in Arts will be allowed to take, in addition to their other papers, either two higher Classical papers, or two higher Mathematical papers. The aggregate maximum of marks allowed for these papers will be the same in each case as the maximum allowed for each of the sections of the Intermediate Examination in Arts. But a candidate's marks for any of these higher papers will only be counted if he obtain at least one-third of the maximum of marks assigned to it.

(b) In Science.

Candidates for the University Scholarship in Science will be allowed to take, in addition to their other papers, the paper on Analytical Geometry which is set as a higher paper for the candidates in Arts, under similar conditions with regard to marking. The marks assigned to this paper in the Science Examination will bear the same proportion to the aggregate maximum of marks as in the Arts Examination.

N.B.—Candidates for the University Scholarship in Science will, in addition to the papers prescribed for the Intermediate Examination in Science, be required to take English Literature and Essay, which form the last section of the Intermediate Examination in Arts.

3

* In 1914—(I.) Milton: Paradise Regained.
Pope: The Rape of the Lock.
Burke: Reflections on the French Revolution.

Wordsworth: The Prelude.

Byron: Childe Harold IV.
Keats: Lamia, and the other poems published in 1820.
Hazlitt: The Spirit of the Age.
William Morris: The Defence of Guenevere and other poems (Longman).
(H.)—Shakespeare: Midsummer Night's Dream; I. and II. Henry IV.; Hamlet; Coriolanus.

SYLLABUS OF HIGHER CLASSICAL AND MATHEMATICAL PAPERS.

1.—Latin.

(a) One unprepared passage for translation into English of greater difficulty than those set for the Intermediate Pass Examination in Arts.

(b) A piece of continuous prose for translation from English into Latin of the standard of difficulty of that set for the Intermediate Honours Examination in Arts, but not quite so long.

(c) Two or three critical questions.

2.—Greek.

(a) Two short passages for translation into English, one prose and one verse, from authors of the period from Homer to Demosthenes, but excluding pure Doric writers.

(b) A short piece of continuous English prose for translation into Greek of an easier standard of difficulty than that set for the Intermediate Honours Examination in Arts.

(c) Two or three critical questions.

3.—Mathematics.

(1) Analytical Geometry.

(a) Equations in rectangular and polar co-ordinates of (1) the straight line, (2) the circle, (3) the parabola, (4) the ellipse, (5) the hyperbola and the properties of the same; (b) change of axes.

(2) Applied Mathematics.

Statics.—Composition, Resolution, and Equilibrium of Forces: (1) acting at a point; (2) acting in a plane; (3) acting in parallel lines. The properties of the Centre of Gravity; the Laws of Friction; the Mechanical Powers; and the principle of Virtual Work.

Dynamics.—Definition and Measurement of Mass, Force, Velocity, Acceleration, Momentum,

Work, and Energy. Composition and Resolution of Velocities and Accelerations.

Laws of Motion.—Uniform and uniformly accelerated motion in a straight line. Free motion of projectiles under the action of gravity. Circular motion of particles. Simple cases of impact.

Hydrostatics.—Nature, intensity, and transmission of pressure in Liquids. Pressure of Liquids in equilibrium under the action of gravity. Equilibrium of Solids floating or immersed in gravitating Liquids. Specific gravities of substances, Solid and Liquid. The laws of Elastic Fluids and the principle of the barometer, thermometer, siphon, diving bell, manometer, and the various pumps.

Subjects for the Intermediate Examination in Science.

Candidates shall be examined for a pass in any four subjects selected by themselves out of the following seven subjects of examination, viz., (1) Pure Mathematics, (2) Applied Mathematics. (3) Experimental Physics, (4) Chemistry, (5) Botany, (6) Zoology, and (7) Geology (one at least of the four subjects selected from the foregoing list must be taken from amongst the first three).

Questions will be set involving (1) the translation of passages in French or German, and (2)

answers with regard to the subject matter thereof.

The questions in French or German, which by the regulations are set for the home candidates,

will be made optional in the examinations as held in the Colonies.

N.B.—At any examination of the University in which there is a Practical Examination in an Experimental Science subject, no external candidate will be allowed to pass who fails to satisfy the examiners in the practical part as well as the written part of the examination.

Pure Mathematics (Two Papers).

Algebra.—The Arithmetic and the Algebra of the Matriculation Examination, and further Algebra. including the theory of Quadratic Equations, Convergency of Geometric Series, Permutations and Combinations, the Binomial Theorem for Positive Integral Indices, the Graphs of Simple Algebraic Functions, the Theory of Indices, the Nature and Use of Logarithms and of Logarithmic Tables, Interest and

Geometry.—The Geometry of the Matriculation Examination, together with the Geometry of Similar Rectilineal Figures, Mensuration of Plane Rectilineal Figures and of the Circle, the Elementary Properties of the Plane, including those of the angles made by planes with straight lines and with one another, the Elementary Properties of the Sphere and Plane Sections thereof, Mensuration

of Simple Solid Figures, including the Cylinder, Cone, and Sphere.

Trigonometry.—The meaning of and elementary exercises in the use of Rectangular and Polar. Co-ordinates, Measurements of Angles, Trigonometrical Functions and their Graphs, Approximate Values of the Trigonometrical Functions of Small Angles, Elementary Trigonometrical Formulæ and their Applications, Properties of Triangles, and easy properties of the Circles circumscribed to, and touching the sides of, a Triangle, Practical Solutions of Triangles and Applications, with numerical examples involving the use of Logarithmic and other Tables.

Applied Mathematics (Two Papers).

Statics.—Equilibrium of one or more bodies under the action of Uniplanar Forces or of Parallel Forces.

Properties of the Centre of Mass and its determination in simple cases.

Statics of Simple Mechanisms.

The Simpler Linkages.

The Elementary Laws of Friction.

Dynamics.—Velocities and Accelerations, including their Resolution and Composition

Mass, Momentum, Force, Work, Energy, and Power. Change of Units.—Dimensions.

Motion under the action of a Force which is constant in Magnitude and Direction.

Simple Problems on the Motion of Projectiles.

Circular Motion.

Simple Harmonic Oscillations. The Simple Pendulum.

Simple Cases of Direct and Oblique Impact.

Hydrostatics.—Pressures of Liquids on Plane Areas.

Pressures of Liquids on Solid Bodies, partially or wholly immersed, and Conditions of Equilibrium of such Bodies.

Specific Gravifies and Densities of Substances, Solid and Liquid, and methods of determining them.

Simple applications of the foregoing subjects.

Experimental Physics (Two Papers and a Practical Examination).

The following Syllabus is intended to indicate the general scope and character of the examination without being exhaustive of all parts of the subject. Candidates are expected to show a general acquaintance with the apparatus by which the elementary principles of Physics are illustrated and applied.

General Properties of Solids, Liquids, and Gases.

Relation between Volume and Pressure in Gases.

Viscosity and Diffusion in Liquids and Gases. Surface Tension. Osmosis. Stretching of Wires.

Heat.—Temperature. Instruments for the measurement of Temperature. Expansion of Solids, Liquids, and Gases with rise of Temperature. Isothermal and Adiabatic Expansion.

Quantity of Heat. Specific Heat. Change of State. Latent Heat. Vapour Pressure. Boiling-point.

Dew-point. Formation of Cloud, Fog, and Dew. Conduction. Definition of Thermal Conductivity.

Convection. Radiation.

The Mechanical Equivalent of Heat and Modes of Determination. The Conservation of Energy. Sound.—The Production and Propagation of Sound.

Nature of Wave-motion. Amplitudes. Wave-length. Frequency.

Experimental determination of the Velocity of Sound in Air. Effect of change of Temperature on the Velocity.

Reflexion.

Determination of Frequency by simple methods.

Experimental investigation of the modes of Vibration of Strings by means of the Sonometer. Experimental investigation of the Vibrations of Air in Pipes by Resonance to Tuning Forks.

Organ Pipes. Position of Nodes and Antinodes.

Optics.—Propagation of Light. Laws of Reflexion and Refraction. Photometry. Reflexion at Plane and Spherical Surfaces, and the formation of Images.

Refraction at Plane Surfaces and by Prisms. Minimum deviation. Chromatic dispersion.

The General Laws of Radiation: Visible, Ultra-violet, Infra-red.

Emission and Absorption.

Heating Effects of Radiation.

Phosphorescence and Fluorescence. The formation of Images by single Lenses. Long and Short Sight and their correction by Lenses. The Combination of Two Lenses to form a simple Telescope or Microscope.

Measurement of Velocity.

Magnetism and Electricity.

Properties of Magnets. Simple Phenomena of Magnetism and of Magnetic Induction (Influence). The Magnetic Field. Lines of Force. The Law of Magnetic Force. Magnetic Moment.

Intensity of Magnetisation. The Earth as a Magnet.

The Magnetic Properties of Iron and the Elementary Laws of the Magnetic Circuit.

The Simpler Phenomena of Electrified Bodies. Conduction and Insulation. Electrification by Friction and by Induction (Influence).

Distribution of Electrification on Conductors.

Electric Field. Strength of Field.

The Law of Electric Force.

Potential. Capacity. Energy of Charge.

Electrometers.

Electric Discharge and Electric Current.

Primary and Secondary Batteries.

Magnetic Field of Current. Magnetic measurement of Current. Galvanometers.

Work done by an Electric Current. Electromotive Force. Difference of Potential. Resistance.

Ohm's Law: Wheatstone's Bridge; Potentiometer; Resistance of Cells; Volt; Ohm; Ampere; Ammeters; Voltmeters.

Heating Effects of Currents.

Elementary Phenomena of Electrolysis. Faraday's Law.

Voltameters.

Action on Current Circuits in a Magnetic Field.

Electro-magnetic Induction. Faraday's Law. Lenz's Law. Induction Coil.

A Thermo-electric Couple.

Practical Examination.

The following scheme is not exhaustive, and is intended merely to show the general nature of the exercises at the practical examination. The Examiners are not precluded from setting other exercises and practical problems illustrative of the principles set forth in the Syllabus :-

Length Measurements by Millimetre Rule.

Eve-estimation of tenths of a Division.

Use of Vernier, Linear and Angular.

Determination of Areas and Volume by Measurement of Linear Dimensions.

Use of the Balance, weighing to one centigramme. Determination of Volumes by weighing in Water. Specific Gravities of Solids, Powders, and Liquids.

Use of the Hydrometer. Verification of Boyle's Law.

Reading the Barometric Height

Determination of the Centre of Gravity of a Plate.

Determination of g by Simple Pendulum.

Determination of Velocity of Sound in a Tube by Resonance with a Fork.

Use of the Sonometer.

Use of Thermometers, and Determination of fixed Points.

Simple Methods of determining Specific Heat and Latent Heat of Fusion and Evaporation.

Determination of Dew-point. Use of Simple Photometers. Focal Lengths of Mirrors.

Focal Lengths of Lenses.

Arrangements of two Lenses to make simple forms of Telescope, Microscope, and Magic Lantern.

Arrangement of a Slit, Lens, and Prism to get a pure Spectrum.

Tracing the path of a Ray of Light through a block of glass and Deduction of Refractive Index.

Refractive Index by Method of Apparent Thickness.

Tracing the lines of force in the neighbourhood of a Magnet.

Comparison of Magnetic Moments and Fields. Measurement of Resistance of Wires and Cells. Comparison of E. M. F.'s with Potentiometer. Measurement of Electro-chemical Equivalent.

Candidates are required to bring to the practical examination their original Laboratory notebooks for inspection, should the examiners so desire. These note-books must be taken away by the candidates at the close of the examination.

Chemistry (Two Papers).

The following outline is given for the general guidance of candidates as indicating the range of the Written Part (I.) and Experimental Part (II.) of the Examination in Chemistry:—

The methods which lead to the discovery of the composition of common materials occurring in

nature. The determination of molecular weights, equivalents, and of atomic weights. Valency and structural formulæ.

Classification of the elements including the Periodic Scheme.

General characters of the chief types of compounds, including acids, bases, and salts.

History, production, and properties of the more important and typical elements and their most familiar compounds.

The character of chemical changes, including combustion, thermal dissociation, and electrolysis; the conditions which determine and influence them, and the attendant phenomena.

The whole to be treated in an elementary manner.

Candidates will be required to show that they have seen and practised a great variety of experiments, and are familiar with the appearance of common laboratory materials.

II.—Practical Examination.

[Candidates will be allowed to bring into the examination laboratory any one book on quantitative

analysis, provided it do not contain any reference to qualitative analysis.]

Candidates will be required to show that they are familiar with easy quantitative operations, gravimetric and volumetric, with the rudiments of qualitative analysis, and that they have prepared ac number of elements or compounds by processes involving the manipulation of gases and the purification of substances by crystallization, distillation, &c. Candidates are required to bring to the practical examination their original Laboratory note-books for inspection, should the examiners so desire. These note-books must be taken away by the candidates at the close of the examination. Specimens made by the candidate, duly attested by the teacher, if any, may also be submitted to the examiners.

Botany (Two Papers, and a Practical Examination).

Morphology.—The structure and properties of the cell and of the various kinds of tissues; cell formation and the development of the tissues. The plant body; its structure, development, and various modifications.

Special Morphology, Reproduction, and Taxonomy.

The morphological and physiological characteristics of Angiosperms as exemplified by plants. belonging to the following natural orders:—Dilliniaceæ, Malvaceæ, Portulacaceæ, Myrtaceæ, Leguminosæ, Cucurbitaceæ, Compositæ, Convolvulaceæ, Acanthaceæ, Scrophulariaceæ, Euphorbiaceæ, Palmaceæ or Commelinaceæ, Orchidaceæ, Gramineæ.

The morphological and physiological characteristics of Gymnosperms, as exemplified by Cycas.

The morphological and physiological characteristics of Pteridophyta, as exemplified by Selaginella. Aspidium, Asplenium, or Adiantum.

The morphological and physiological characteristics of Bryophyta, as exemplified by Polytrichum (or Funaria) and by Marchantia (or Lunularia).

The morphological and physiological characteristics of Algæ, as exemplified by Fucus, Ophiocy-

tium, Coleochæte, and Spirogyra.

The morphological and physiological characteristics of Fungi, as exemplified by Agaricus, Eurotium, Phythium, Saccharomyces, Bacillus.

Elementary Physiology.

The chemical nature of the food elements of plants. Their sources, the modes in which they are respectively absorbed by the organism.

The absorption of water: turgescence, transpiration, root-pressure.

Movements of water in plants.

Aeration and respiration.

Photosynthesis. Outlines of metabolic changes within the plant.

Growth.

Irritability, Geotropism, Heliotropism.

Practical Examination.

The practical work will include the dissection and examination of plants or parts of plants, and the reference to their systematic position of plants, or parts of plants comprised in the foregoing syllabus.* Simple experiments in Practical Physiology may be set.

Candidates are required to bring to the practical examination their original Laboratory notebooks for inspection, should the examiners so desire. These note-books must be taken away by the

candidates at the close of the examination.

Zoology (Two Papers)

The fundamental facts and laws of Zoology, as exhibited in the following types:—Amœba, Paramecium, Monocystis, Hydra, Obelia, Lumbricus, Distomum, Astacus, Amphioxus, Euglena, Scyllium, Rana, Lepus.

The student will be expected to acquire a practical knowledge of the general organization of

each of the types above specified and an elementary knowledge of-

(a) The chief biological laws which the structural phenomena illustrate.
(b) The structure and properties of the Cell, and the general characters of the Tissues, including Epithelia, Blood, Lymph; Nervous, Muscular, Connective, and Skeletal Tissues;

and the microscopic structure of the more important organs of the body.

(c) The phenomena of Sexual and Asexual Reproduction, including the general history and characters of the Germ Cells, the chief types of Segmentation of the fertilized Ovum, the Metamorphosis of the Frog, and an elementary knowledge of the Development of the Chick up to the third day of incubation, and the formation of the Fætal Membranes in the Bird and Mammal.

3. A knowledge of the diagnostic characters of the following groups:—Protozoa: Lobosa, Foraminfera, Radiolaria, Sporozoa, Flagellata, Ciliata; Cœlenterata: Hydrozoa, Anthozoa; Platyhelmia: Turbellaria, Trematoda, Cestoda; Annelida: Oligochæta, Polychæta; Articulata: Crustacea, Insecta, Arachnida; Chordata: Urochorda, Cephalochorda; Graniata: Pisces, Reptilia, Amphibia, Aves, Mammalia.

Practical Examination.

The candidate must be prepared to examine microscopically, to dissect, and to describe specimens or parts of the animals comprised in paragraphs 1 and 2 in the foregoing Syllabus (with the exception that for the skull of Lepus will be substituted that of Canis), and to determine the zoological position of specimens in accordance with paragraph 3 above.

Candidates are required to bring to the practical examination their original Laboratory note-books for inspection, should the examiners so desire. These note-books must be taken away by the

candidates at the close of the examination.

. Geology (two Papers and a Practical Examination).
(I.) Physical Geology.—The Earth as a Planet. Its larger surface features.

Atmospheric Agents and their Effects. Action of surface and underground waters and of ice.

The Ocean, its Movements and Work.

Distribution of Temperature and Pressure in the Earth, and its Density. The Internal Forces

and their Effects. Subsidence and Elevation. Volcanoes and Earthquakes.

Characters and Relations of Rock Masses. The nature of Aqueous and Igneous Rocks and their Modes of Occurrence (Strike, Dip, Jointing, Folding, Faulting, Cleavage, Foliation; Interbedding, and Intrusion of Igneous Rocks). Features produced by Denudation (Outcrop, Escarpments, Outliers, Inliers, Unconformity, Overlap).

(II.) Mineralogy relating to the important rock-forming Minerals.—The common crystal forms and combinations, with the principles of crystallographic notation.

Minerals, their Physical Properties and Chemical Composition. Silica in its different forms. chief minerals of the following groups:—Pyroxenes, Amphiboles, Felspars, Micas, Garnets, Zeolites, Chlorites, Also Olivine, Zircon, Beryl, Epidote, Zoisite, Cordierite, Leucite, Nepheline, Sodalite, Nosean, Haüyne, Tourmaline, Andalutle, Fibrolite, Kyanite, Staurolite, Sphene, Serpentine, Talc, Kaolin. Native Elements [Carbon, Sulphur]. Oxides [Iron Oxides, Spinels, Corundum, Rutile]. Rock Salt. Fluor Spar. 'Apatite. The Rock-forming Carbonates, Sulphides, and Sulphates.

Practical Examination.

Interpretation of Weather Charts. Physical Maps with contour lines and the method of drawing sections across them.

Drawing sections across some simple Geological-Map.

Identification and Description of simple crystal forms and combinations by means of models or from actual specimens. Determination of the important Rock-forming Minerals in hand specimens and in thin slices under the microscope.

Candidates are required to bring to the practical examination their original Laboratory notebooks for inspection, should the examiners so desire. These note-books must be taken away by the candidates at the close of the examination.

^{*} The list of plants may be changed from time to time, but two years' notice of any change will always be given.

SECTION II.

Specific Subjects of Secular Instruction.

- 106. If the time table of a school in use throughout the year has provided for one or more specific subjects of secular instruction according to the table in Schedule C-
 - (a) A grant may be made for every such candidate presented in Standard VI. who passes a satisfactory examination in not more than two of such subjects, and in Standards VII. and VIII. who passes a satisfactory examination in not more than three of such subjects. The grant for a pass shall be: in stage I., Rs. 2 for each subject (for English Literature Rs. 2:50); in stage II., Rs. 4 for each subject (for English Literature Rs. 7:50). If the results of the teaching in any specific subject for three consecutive years appear unsatisfactory, the Director shall be entitled to refuse to hold an examination in such specific subject until he is satisfied that better qualified teaching is provided by the manager.

(b) Any scholar who has previously passed in Standard VIII. may, if qualified by attendance. be presented in not more than five of such specific subjects. The specific subjects offered by such scholars may include a fourth and fifth stage of English literature, provided that the syllabus offered includes one prose book, and is submitted to the Inspector at the beginning of the school year. The grant will be at the same rate as

for the third stage.

(c) No scholar in Standards VI., VII., and VIII. who has failed in the standard examination

can be presented for a pass in specific subjects.

(d) A list of the specific subjects in which it is intended to present scholars at the annual examination of the school should be sent to the inspector of the district not later than the first week of the month immediately preceding the month fixed by the Department for the annual examination of such school.

(e) Specific subjects may not be taken up in vernacular schools. Boarding schools will. however, be allowed to take up those for which there are suitable text books in the

vernacular.

(f) No school will be examined in more than six specific subjects.

SECTION III.

Drawing.

107. Grants will be paid for passes in drawing at the rates specified in Schedule H 2, viz., ordinary grants will be paid for passes in drawing if none of the masters or mistresses teaching that subject in the school holds a qualifying certificate, and enhanced grants will be paid for passes in drawing in each stage if one of the masters or mistresses holds a drawing certificate of the Ceylon Technical College or other • qualifying certificate or diploma to teach drawing. Drawing will be a special subject for the Teachers' Certificate Examination, and a special certificate for passing in that subject will be issued, which will qualify the holder to earn enhanced grants for the school where he or she is teaching drawing.

It is for the manager to decide in what stage each individual pupil shall be presented. This does not depend upon the standard which the pupil belongs to, nor is there any restriction as to age. No

pupil can be presented a second time in a stage which he has passed.

CHAPTER IV.

VERNACULAR LITERATURE IN ENGLISH SCHOOLS.

108. English schools in which provision is made in the time table for systematic instruction in a vernacular language and literature will be allowed to present scholars for vernacular passes in reading, writing, and grammar as prescribed for Standards I. to VIII. of Schedule D. No grant will be paid for a scholar in any standard in which he has already earned grant in a vernacular school.

109. No scholar who has failed in the English part of the examination can earn grant-for a

pass in vernacular literature, the value of which will be the same as in vernacular schools.

Note.—Notice is given that after December 31, 1912, no grant will be paid for any scholar of Sinhalese or Tamil extraction promoted from that date from the fourth or a lower standard into the fifth or a higher standard, or into corresponding forms of English schools, who has not passed in reading and writing the fifth standard or an equivalent examination in one of the vernaculars. This rule will not be applied to those who have passed the fifth English standard before the year 1913. In the year 1913 the third vernacular standard, and in the year 1914 the fourth vernacular standard, will be accepted as qualifications in place of the fifth vernacular standard.

CHAPTER V.

110. In schools in which provision is made in the time table for systematic instruction in drill and physical exercises, a payment of Rs. 10 will be made to the teacher on the inspector's* report that the teaching is efficient.

(a) The pupils are to be arranged for drill and physical exercises, not according to standards, but according to age, in four stages, as follows:

Stage I. children between 7 and 9 years old. II. 9 and 10

III. 10 and 12 ,, IV. •12 and 16

Even this grouping is only approximate, as the height and size of a child may suggest his being grouped above or below his proper stage. The great point is to group together children of similar physical capacity.

(b) Every stage must be proficient in class drill and saluting. See paragraphs 1-12 inclusive of the Sinhalese Drill Book, Part I.

(c) Stage I. must in addition be proficient in such marching exercises as are detailed in Part I.,

paragraphs 38-43, of the Sinhalese Drill Book.

 (\tilde{d}) -Stage II. must in addition to the above be proficient in such drill as is detailed in Part I., paragraphs 13-29 inclusive, and in such physical exercises as are described in Part II., paragraphs 53-86 inclusive.

(e) Stage III. must in addition to the above be proficient in such drill as is detailed in Part I.. paragraphs 44-52 inclusive, and in such physical exercises as are described in Part II., paragraphs 87-140 inclusive and 154-166 inclusive.

(f) Stage IV. must know the whole book.

(g) Teachers must understand that the above is the minimum required. But they are not precluded from showing energy and originality in inventing exercises and movements in addition to the above, which the children will enjoy or which are possibly an adaptation of native games, processions, &c. The great point is that the children should be thoroughly interested in this part of the work. The more they enjoy it, the more good it will do them; and it is to be distinctly looked upon as a means of relieving the strain due to long hours and concentrated attention.

The teacher must bear in mind that physical exercises can be made amusing and interesting as well as merely educational, and may be freely used for the purpose of making school life more attractive to pupils and of relieving the strain of prolonged mental work.

The use of drill and physical exercises in girls' schools must be left largely to the discretion of the

principal female teacher.

In English schools in which the inspector certifies that adequate and suitable instruction in gymnastics is provided, an additional grant of Rs. 30 may be paid for gymnastics. This may be raised, to Rs. 50 if the inspector reports that special proficiency is shown.

CHAPTER VI.

111. In English schools which have been accepted by the Department as efficient the grant will be paid on the average attendance.

An elementary school may be accepted as efficient if the following conditions are fulfilled:—

- (a) The instruction must be in accordance with the schedules of the Code, and additional subjects must not be taught without the permission of the Department. There must be a proper system of terminal examinations conducted by members of the school staff. The marks obtained must be preserved in registers, and the papers done in each examination must be kept and submitted to the Inspector, if called for during the ensuing term. All exercise books and copy books used during the current term must be preserved and submitted to the Inspector when called for. The work in such books must be dated. Each class must be provided with a daily record book of work done.
- (b) The fees must be punctually collected and must not be less than the following:-

Infant Department and Standards I. and II. Re. 1 per mensem Standards III.-V. Rs. 2 do.

Standards VI.-VIII. Rs. 3 do.

The pupils admitted as free scholars, or at reduced rates, must not exceed 25 per cent. of the total. (N.B.—The Department will, if application is made, consider the question of giving special treatment to schools carried on either wholly or partly as charitable institutions for English-speaking children.)

The school must have a sufficient staff, so that the number on the register in a class which is in charge of one teacher at a time shall not exceed 32. Either the head teacher or at least two other teachers* on the staff must be trained teachers. At least one-half of the staff must be either trained or certificated, and no uncertificated teacher must be appointed unless permission has been given by the Department. As a rule, no organization will be regarded as satisfactory which gives less than one teacher for each .class; but in small schools special arrangements for grouping classes may be submitted

to the Inspector for approval.

(d) The accommodation, furniture, and apparatus must be sufficient. All rooms used for teaching purposes must be well lighted and ventilated and protected from sun and rain. Classes must not be held in portions of buildings which are not shaped so as to allow of the class being arranged properly for teaching purposes. The accommodation will be considered sufficient if each room used for teaching purposes has 13 sq. ft. of floor space for each pupil on the class register in classes of 25 or more pupils, and 15 sq. ft. in the case of classes of less than 25. The number of desks provided must be sufficient to allow all the classes to be seated for writing work simultaneously; desks must be of suitable height, and the furniture in general must be adapted to the physical requirements of the pupils. It will be expected that the written work of all classes above the 4th standard is, as a rule, done in pen and ink, and that pencil work is confined within proper limits.

(e) A separate time table must be provided for each class and strictly adhered to. general time table of the school must be so arranged as to allow the Principal or head

teacher adequate time for the supervision of the work of other teachers.

. 112. In fully organized secondary schools and in secondary departments of elementary schools work must be carried on in accordance with a syllabus which must be submitted to the Department annually for approval, and the conditions laid down in clause 29 of the Code must be fulfilled.

The fees must be punctually collected and must be not less than the following: --- '

Lower School-As in elementary schools.

Standards V.-VIII. and classes working for Junior School Examination—Rs. 5. Higher classes—Rs. 7.

The secondary departments of elementary schools will pay at the rates for corresponding classes in secon lary schools. In girls' schools and in schools in the Northern and Eastern Provinces the figures will be Rs. 4 instead of Rs. 5, and Rs. 5 instead of Rs. 7.

The conditions laid down for the staff, furniture, accommodation, and terminal examinations of elementary schools must be fulfilled, and in classes which take work higher than the Junior School Examination the number on the register must not exceed 25 in divisions in charge of one teacher at a time.

The Department must be satisfied that the principal is qualified to be in charge of a secondary school, and that the teaching staff is sufficient and suitable for giving the instruction provided in the curriculum.

- The Department at the time of agreeing to payment to a school under these conditions will inform the Manager in what month to look for the Inspector's annual visit. This month will continue the same from year to year, unless the Department informs the Manager of a change. Notice of the day of the Inspector's visit will be given beforehand to the Manager. The school year will end with the last day of the month preceding that fixed for the Inspector's annual visit.
 - Besides his annual visit, an Inspector may visit such a school at any time without notice.
- 115. The annual grant will be the amount of a year's grant for each unit of average attendance. A fraction of a unit, if it exceeds 5, shall be counted as an additional unit. To find the average attendaffice of each division, the total number of attendances made by all the boys in it will be divided by the total number of complete sessions held.
- The grants in infant departments will be at the rates specified in clause 36, and in schools which have no infant department the grant in the 1st standard will be at the rate of Rs. 5 for each unit of average attendance.

With these exceptions the grant in elementary English schools or departments and in the lower schools of fully organized secondary schools will be at the rate of Rs. 10 for each unit of average attendance.

The grant in the upper school of secondary schools and in the secondary departments of elementary schools with secondary departments will be at the rate of Rs. 20 for each unit of average attendance.

A merit grant of Rs. 4 or Rs. 6 may be allowed for each pupil working under the third syllabus of Schedule A. The amount will be assessed after consideration of the Inspector's report on the examination and on his visits during the year. Schools which receive the attendance grant will also be eligible for needlework grant at the rates shown in Schedule F, for the grant in vernacular literature under clause 108 of the Code, and for the special science grant.

These amounts will be augmented by a further sum of Rs. 2 per unit for every teacher employed on the staff who has been trained in the Government Training College or in any other institution recog-*nized by Government for the purpose. The total grant per unit must not exceed Rs. 20 in an elementary school or Rs. 30 in a secondary school. The total increase for one trained teacher shall not exceed Rs. 450. The total grant for a school shall not be more than a sum which makes the receipts of the school during the school year irom grant and fees equal to the total expenditure for the same period; such expenditure to fall under the heads: (1) salaries of school staff, (2) contributions to teachers' pensions, (3) ren⁴, upkeep, and extension of buildings, or interest on capital raised for buildings, (4) furniture and equipment, (5) scholarships and prizes, (6) a balance not exceeding a reasonable proportion of income from fees and grant to be transferred to a fund for future improvements to the school. An audited statement showing the fees received during the school year and the expenditure under the first five of the foregoing heads must be submitted before the grant is finally computed. The conditions laid down in paragraphs (d), (e), (f), (h), (k), and (l) of clause 36 apply to schools of this class.

117. Promotions into the upper school or into the secondary department must be made in the

manner prescribed in clauses 30 and 31 of the Code.

With these exceptions promotions from class to class in efficient schools may be made on the results of examinations held by the school staff. But the Inspector shall have full power to strike out the attendance of any pupil who is clearly unfit for the class in which he is placed or for the course of study which he is following. The attendance grant will not be paid for attendance made by any pupils after they have passed their 19th birthday.

- 118. If the condition of a school is reported to be unsatisfactory at the annual inspection, the grant may be reduced by 25 per cent., and notice may then be given that the grant will be reduced by 50 per cent. in the following year, unless the Department is satisfied that adequate steps have been taken for bringing the school into a satisfactory condition. A report will be furnished by the Department to the Manager stating the grounds on which the school has been considered to be in an unsatisfactory condition.
- When the Department is satisfied that by reason of an epidemic being prevalent in the locality, or by reason of the exclusion under medical advice of children from infected houses, the average attendance has seriously diminished, and consequently a serious loss of annual grant will, for this cause, be incurred, the Department has power to make a special grant not exceeding the amount of such loss, in addition to the ordinary grant.

Elementary School Leaving Certificate Examination.

120. The examination for the 8th standard will not be held separately in individual schools unless there are special circumstances which render this necessary. In place of the examination for the 8th standard an examination will be held twice a year (on dates and at centres which will be notified by the Department), on the results of which the Elementary School Leaving Certificate will be awarded. A grant of Rs. 30 for each successful candidate will be paid to each school in place of the 8th standard grant. In schools which are paid by average attendance and in which all eligible members of the form take up the examination, this grant will be paid in addition to the attendance grant.

Bursaries (not exceeding 15 in each year) will be awarded on the results of this examination to pupils whose parents are prepared to execute a bond that they will proceed for training to the Government Training College or some other Training College recognized by Government for the purpose. They will be of the value of Rs. 180 per annum, and will be tenable at approved secondary schools.

The conditions of the examination are as follows:-

- (1) Candidates must have been for at least three years preceding the examination in continuous attendance at Government or grant-in-aid English schools, or at schools which are inspected by the Department and have been approved for the purpose of this examination. Except in case of change of residence on the part of parents, no candidate will be admitted who has been transferred from one school to another within ten months of the date of examination.
- (2) Candidates must, unless exempted for a special reason by the Inspector, be not less than 14 nor more than 19 years of age on the 15th day of the month in which the examination is held, and must have passed the 7th standard or a school examination accepted by the Department as equivalent at least six months before the date of the examination.

(3) The examination consists of eight sections:—

(i.) Reading.

- (ii.) Writing and Dictation. (iii.) English Composition.
- (iv.) Arithmetic.
- (v.) English Language.
- (vi.) Geography. (vii.) (a) History, or
- - (b) English Literature, or (c) Bookkeeping, or
 - (d) Shorthand, or
 - Sinhalese, or (e)
 - (f) Tamil.
- (viii.) Drawing.
- (i.) Reading.—From a book brought by the examiner, and such as is generally used in schools for the 8th standard. Candidates will be expected to be able to give an oral account of what they have read.
- (ii.) A passage from a modern prose author will be dictated; half the marks will be awarded for handwriting, and half for spelling and punctuation.
- (iii.) English Composition.—An essay or a letter on a prescribed subject; a choice out of not less than three subjects will be allowed.
- (iv.) Arithmetic.—The paper set will be based on the syllabus prescribed for Standards IV.-VIII. in Schedules A and B of the Code.

(v.) English Language.—As under arithmetic.

(vi.) Geography. Questions on physical geography prescribed for the standards below the 8th. Ceylon, its productions and their distribution (with knowledge of the principal trade routes). Questions of a general and not of a detailed character on the British Empire.

(vii.) (a) History.—As for Standard VIII. of Schedule B of the Code.

(b) English Literature.—The literature prescribed, at the time, for Stage II. in English Schools.
(c) Bookkeeping.—As prescribed for Stage II. in Schedule C of the Code.

(d) Shorthand.—As prescribed for Stage II. in Schedule C of the Code.

- (e) Sinhalese.—Reading, Writing, and Grammar as prescribed for Standard VIII. in Schedule D of the Ccde.
- (f) Tamil.—Reading, Writing, and Grammar as prescribed for Standard VIII. in Schedule D of the Code.

(viii.) Drawing.—The work of Stages V. and VI. of Schedule U.

(4) Candidates must enter for the first six sections and for one of the subjects in the 7th section; they may also take the 8th section and one additional subject from the 7th section. Certificates will be awarded to candidates who pass in the first four sections and in two of the sections (v.), (vi.), (vii.), and (viii). The subjects in which a candidate passes will be stated in the certificate.

School Gardens.

121. A grant of Rs. 30 may be paid to any school which has a school garden of not less than one-third of an acre under cultivation, provided that the work is certified by the Superintendent of School Gardens to be satisfactory. If there is not less than an acre under cultivation, the grant may be raised to Rs. 50.

Building Grants. 122. In cases where additional buildings are required in schools carried on by local authorities or governing bodies of assured stability, Government will be prepared to consider the question of making a contribution to augment sums which have been either contributed by governing bodies or raised by subscriptions. The contributions will vary according to circumstances, but will not be more than half the cost of the proposed work.

Science Grants

- 123. (1) Under certain conditions the Education Department, will assist Managers with a grant towards the provision of appliances necessary for science teaching.
- (2) (a) Science teaching includes (1) class lessons, with experiments performed by the teacher, and (2) laboratory work, when the experiments are performed by the pupils themselves.
 - (b) A class lesson should be of one hour's duration, and a practical class of not less than $_{o}$ $1\frac{1}{2}$ hours.
 - (c) A practical class must not contain more than 25 pupils, unless there are two qualified teachers present, when it may be increased to 40.
 - (d) Pupils should not, as a rule, be allowed to do laboratory work till they have received a fair grounding in elementary algebra.
- (3) The grant will only be allowed in a school in which there is a laboratory which has been approved by the Department, and in which one or more classes are doing regular laboratory work, in addition to the class lessons. For the present the subjects for which aid may be given will be—

For boys' schools experimental science, chemistry, and physics. For girls' schools experimental science.

- (4) A competent teacher with special qualifications must be employed and must be in charge of the appliances. The following will be accepted as a qualification:—
 - (a) For chemistry and physics, the Intermediate Examination in Arts or Science of the University of London, provided that the subjects concerned were passed.
 - (b) An equivalent qualification of the same standard as the above may be accepted, provided that it furnishes proof of a knowledge of the practical part of the subject.
 - (c) A teacher qualified in chemistry or physics will be considered as qualified in elementary experimental science.
 - (d) A certificate showing that the student has attended a course of lectures and practical work at the Government Technical Schools and has passed satisfactorily an examination at the end of it.
- (5) The grant made under these regulations must be used solely for the provision of appliances for teaching the above subjects, and must be supplemented by the managers by an amount not less than that granted by the Department. The grant to one school will not ordinarily exceed Rs. 300 in any year. This amount may be increased to Rs. 500, if the reports show that—
 - (a) A specially well-qualified staff is employed.
 - (b) The number of pupils receiving elementary laboratory instruction is considerable.
 - (c) The work is being carried on in a very efficient manner.

It should be distinctly understood that the object of the grant is to assist the teaching of elementary science to a considerable number of pupils as a regular school subject, and not to provide expensive apparatus for teaching advanced science to a few exceptional pupils.

- (6) Managers applying for a grant must state—
 - (a) The name of the science master or masters and their qualifications.
 - (b) The total number of pupils in the school and the number to whom science is taught.
 - (c) The time table of the science classes with the number of pupils in each class.
 - (d) The sum for which application is made.
 - (e) A list of the articles which it is proposed to purchase with the aid of the grant.
 - (f) The amount by which the grant will be supplemented by the Manager.
 - (g) Any application after the first must be accompanied by the receipted bills or invoices or other documents showing the actual expenditure of the previous grant, and of the amount by which the Manager has supplemented it.
- (7) The appliances must be open to inspection by the Department at all times, and Managers must provide the necessary rooms, furniture, &c., for the proper use and preservation of the same.
- (8) It must be understood that the grant will only be awarded to schools in which the Depart, ment is satisfied that efficient work is going on. Managers must not rely on the continuity of the grant unless the work done is shown by inspection to be satisfactory.

(30

)

Scheaule A.

Work of the Lower Schools in English Schools.

Eirst Syllabus intended for Schools which satisfy the Conditions laid down in Clause 31.

The second secon		of the sylvation medical in Schools and	Taga tot bottog attag			
Infant Department.	Conversation.	Reading and Recitation.	Writing.	Number.	Observation Lessons.	Handwork, Games, Singing, &c.
Lower Division Talk about representing ordinary li or Ceylon-should be	Talk about wall pictures representing scenes of ordinary life in England or Ceylon. The chidren should be encouraged to	asy word blackby arracter must				The details of the work done should be so planned that the occupations serve not only as a means of training the senses and employing the activities of the children, but also of expressing in action for the children which the sense of the children which also of expressing in action of the children which also of expressing in action of the children which also of expressing in action of the children which also of expressing in action of the children which are considered to the children which are considered to the children which are considered to the children which are children which are considered to the children which are children wh
•	ask questions. Stornes should be told by the teacher and re-told by some at least of the children. Questions and answers about objects in the school or common of hierst hinds the control of the children about objects in the school or common of hinds hours the school or common of hinds have the school or common	Kecutation of nursery rlymes and other pieces of suitable poetry of not less than 30 lines.	teacher's record. Capital letters will not be required.	or of some other adequate means of visualizing numbers will be regarded as essential in both divisions. Written work: Writting	Colours. Teaching notes on each, initialled and dated by the Head Teacher, must be kept in the school for inspection. The teacher may be called upon to give, in the presence of the Createst and the presence of the	deas derived from the lessons of and day; tell scope should be given to the children to express what interests each individually. The occupations may be chosen from the following list:— (1) Armangement of seeds each shells so as to form (n) letters (h) former (n) letters (h) former (n) simple
	for the purpose, positions and movements of the body and limbs, simple actions. The work should follow a scheme of graduated lessons, of which a record must be kept and submitted			or or the samen		patterns or outlines of objects. (3) Sicolaging, on the same lines. (3) Drawing from natural or other objects, free illustrative drawing, very easy - pattern drawing. Materials: Sand trays; small blackboards (or slates); white, brown, and tinted paper;
١,	to the Inspector.					pencils; coloured crayons. (4) Model ing with clay or clay substitute. (5) Weaving with Radia, string, &c. (6) Matching Colours by means of coloured wools and remnants of cloth or flowers. (7) (Trons. Division) Remission
Division Oppe	Division (Typer Besides the conversation done Intelligent reading in connection with the two First Readers, reading lessons, the time at least should table must provide at least coloured illustra conver Reading at sign sation lessons on the seams sentiate from one	from One have tions.	Writing between lines from a copy set on the black-board any letter, capital or simple. Transcription of short entrenes from the Board entrenes from t	Oral work: Elementary analysis of numbers up to 100 based on prehension of notation. Full snalysis of numbers and the soft procession of	As for lower division, but 60 lessons at least must be taken (during the year. The difference between solids and surfaces (should be least under "Form,"	Elementary As for lower division, but 50 Thirting in Colour of the outlines drawn numbers up lessons at least must be taken (8) Recitation or Singing of easy verses, donorance and curing the year. The difference of notation. Between solids and surfaces (9) Active Gennes, bell games, imitative frames and the following the plant under "Form," games, &c.
	lines as those for the lower division, but of wider range. There must be a graduated scheme and record of Jessons as in the lower division. Children must learn to con-	Readers set on the black-board in print or script. Practice in easy conversation about the subject matter of the lessons, or about the illustrations	scription from the black- board of lessons com- posed by the class during observation and conver- sation lessons.			N.B.—In girls' schools the Upper Division will be examined in the Needlework of the First Standard.
Ē	verse correctly using the plural as well as the singular and the future and past tenses as well as the present.	ne contained in the Keaders. Recitation of three short st. pieces of suitable poetry. it.		number over 100 to be given in the question or required in the answer.	points" of interest to the children, there should be room to satisfy the children's sponteneous demands for information on other subjects.	

The English teaching should be conversational throughout, and should follow what is known as the direct method. The occasional use of Tamil and Sinhalese in explanation is to be regarded as a premorary makeshift only. In reading and observation lessons oral composition should be definitely taught. In the lower divisions children should be able to answer in English very easy questions on the pictures and the material of seconds answers may be required in complete send the material and answers may be required in complete send the material prepared to allow the adoption of any suitable syllabus covering the same ground to meet the wants of schools in which a large number of children know little or no English. An effort should be made to correlate within reasonable limits the daily work. The teaching of number and form, for instance, will be supplemented by the handwork lesson; the words chosen for reading will be taken though the taken to correstation or observation lesson.

If any considerable number of children under 5 are admitted, it is desirable that a playroom should be practice in conversational English can be gained in connection with the haddwork, games, and singing, and without any formal teaching of reading, writing, and arithmetic.

	O.		Schodule A-continued.			
	Reading.	Writing.	Arithmetic.	English Language.	Geographys	Needlework.
Standard I.	The year's work shall include blackboard reading and reading from two First Readers approved by the Inspector. with practice in conversation about the pictures and the subject-matter of the lessons. One at least of the Readers used must contain coloured illustrations. Recitation of suitable noetry not less than 40 lines	To transcribe a passage from one of the class reading books. Special attention must be paid to the joinings of letters.	As in Upper Division, Infant Department.	Answering questions orally. The questions will be on the pictures in the Readers, and on any well-considered scheme, which the teacher submits, for conversation lessons on familiar objects, actions, or scenes of life.	-	Neat hemming: to show a neatly hem- med towel or duster, Prao- tice should be given in hem- ming in two- colours so as.
Standard II.	67-46-46-76	To transcribe a passage from one of the class reading books. Copy writing (easy words) must be shown in the standard.	Oral work: Analysis of numbers up to 100. Addition and subtraction of numbers; no number above 100 to be given in the question or required in the answer. Multiplication tables to 10 times. Easy concrete application of the four rules within these limits. Easy questions on transactions in rupees and cents, no sum above Rs. 10 being given in the question or required in the answer. The use of the "number board" is recommended. Written work: Notation to 999. Addition and subtraction of numbers containing not more than three digits; multiplication and division of similar numbers by numbers not exceeding 10.	degree of proficiency will be expected, and the scheme submitted must show an advance on that submitted for Standard I. Answers in complete sentences will be expected, and oral competition must be definitely taught by lessons based on pictures and objects.	Simple nature leasons on air Band on water and its action on the earth. Easy measurements. Plan of the school rroom, Cardinal points. Twom, Cardinal points. Twom, Cardinal points. Twenty stories of the lives of people in different parts of the lives of the world. Chinese, Arabs, Eskimo, Red indians. Pictures and picture post cards should be used freely, and interest aroused by, approaching the subject from its human side.	Neat herming and eeaming; seam and fell; to show a plain work. Dag.
Standard III			iers not exceeding above Rs. 20 to swer. To to 99,999. The nd problems invoirs not to exceed in the question in the question, multiplication, nits.	Oral work as in Standard II., but a higher degree of proficiency will be expected. Both oral and written composition must be taught by lessons based on pictures, objects, and stories. To understand the functions of nouns, verbs, adjectives, and personal pronouns, and to	The meaning of maps. Nature sees on rivers and on the sea, and the land form resulting from their action. Thavel, transport, shape of the aarth. Therby stories of the lives of people (see Standard IL.), people (see Standard IL.), vent, sho and its streets, the people of the Nile Vallay, the flowers of St. Bernard, coal miners plumbago mining, tea	ard II.; elso marking on coarse canvas, and sewing on tapes; to show a pillowesse with tapes or a child's shirt.
•	converse on the subject of the lesson and on the illustrations. Reading may be tested from an unprepared book as well as from the class Reader. Recitation of suitable passages of poetry will be expected, 60 lines in Standard III, and 80 lines in Standard IV.	To write from dictation not more than six innes from one of the class reading books slowly read once and then do to tate to d.	The use of the signs +,, ×,, The table for time. Year, month, week, day, hour, minute, second. The number of days in each calendar month, and simple exercises involving the application of the four rules to this table.	ਕੋਂ 🖁 🖼	planting, paddy cultration, salt preparation, &ci	
Standard IV		Transcription from the class reading books. Copy writing (half text) musticeshown.		Oral work as in Standard III., but a higher degree of proficioncy will be expected. To understand the functions of all the parts of speech and to make simple sentences containing them. The use of the	An intelligent knowledge of the stool neithous stool neithous the position size, coast line, surface and relief, mountains, rivers, climate and productions occupations of the people, exports and imports, means of communication, distribution of distribution stools.	
		o ^{S.}	Introduction to decimals of two places by the use of 10-cent pieces and cents for tenths and hundredths, and extension of notation to thousandths. Addition and subtraction of decimals and multiplication and division of decimals by whole numbers; answers to division not to extend beyond three places of decimals. Expression of simple fractions:—‡, ‡, ‡, ‡, ‡, ‡ decimals, using graph paper and coins, as decimals, and then examples of addition and subtraction of these fractions: ‡ = ·25, ‡ = ·5,	possessive case. To separate the subject from the predicate, to point out the enlargement of the subject or predicate by single words, and to make illustrative sentences. (Examination partly oral and partly written.)	aton of population, gaven ment, the provinces and districts, and the principal towns. Detailed knowledge of either the natural region or the province in which the school is situated. World geography, the earth, its shape, and motions. Distribution of sea and land, continents and oceans.	thin place on stocking web material; to show a plain chemise or an under bodice.

v

Second Syllabus intended for Schools which do not satisfy the Conditions laid down in Clause 31. [N.B.—Schools worked under this Schools which we want to see the schools which we would be seen that the schools where the schools we want to see the schools where the schools we want to see the schools where the schools we want to see the schools where the schools we want to see the schools we want the schools we want to see the school was the scho

Department.]
nt
Infa
an
have
mast
ile
chedu
.s
th
under
worked
sloot
Set
N.B.
Z

					, ,	52 .)						
Needlework.				•						As in 1st Syllabus.	•	
Occupation.	•	The time table should show that the subjects taught are dealt with in short lessons, and that the chidren's time is, as far as possible, devoted to occupations in relating no strain on the mind. The	Noving are suggested:— Arrangement of seeds or shells so form (a) letters, (b) figures, (c) si patterns or outlines of objects.	(2) Drawing the same things in sand. (3) Matching colours by means of coloured wools, remnants of cloth, or flowers. (4) Sucklaying.		ay be utili				c		
English Conversation.		Thirty lessons Practice in conver- at least to be sation within given during the range-given the year for the lat term Thesa should in the 2-gi	labus. Rion of nuri rnes table pi	of poetry, not less than 30 lines.	-				-	As above; but Conversation 50 lessons at within therenge least must be for the 1st and taken during 2nd terms in the the year. The 3rd Syllabus. difference between solids and amfanas.		
Observation Lessons.	Vernacular.	Thirty lessons] at least to be given during the year. These should	include les- sons on things in Nature, Familiar Ob-	jects, Form (the ball, cube and cylinder), Primary Co-	ing notes on each, initialled and dated by the	Teacher, must be kept in the school for inspec-	her cal	presence of the Inspector a new lesson selected and	prepared by himself.	As above; but 50 lessons at least must be taken during the year. The difference between solids and surfaces and surfaces		ary colours.
Arithmetic (Range as in 1st Schedule).		Vernacular.						·	,	. •		
English Writing.			-							H	Special attention must be paid to the joining of letters.	
English Reading.		1	,							The year's work shall include blackboard reading of words familiar in the conversation lessons, and reading from an Infant Reader confiniant Reader confiniant Reader confiniant Reader confiniant Reader confiniant reading the second in the s	calling wount of one syllable with practice in conversation about the pictures and subject-matter of the lessons. Reci-	tation of suitable pieces of poetry, not less than 40 lines.
Vernacular Writing.	·	Writing between lines on slates (text hand) from a copy set on the blackboard of	any curves, ince, or complete letters selected by the Inspector from the writing chart.				-			writte lines cosard. ribe or hort sen on the	from dictain with words of not more than four letters.	
Vernacular Reading.		Reading from the blackboard. The children must also be able to follow the	Intes of print in a. Reading Book and-to-read a few words from the first half of a First Book. The	teacher must keep a record of each lesson given during the year; the lessons	must be dated and initialled by the Head Teacher.						easy ranguage on the lesson read. To tead at sight a sentence from one of the Readers written on the blackboard.	
	Infans Department.	Lower Division		and the Constitution of th		,	-	e e e e e e e e e e e e e e e e e e e		Upper Division		

Second Syllabus intended for Schools which do not satisfy the Conditions laid down in Clause 31-continued,

? .

e. Geography. Needlework.		As in 1st Syllabus. do.
English Language.	The conversation must cover the whole of the range for the 1st year in the 3rd Syllabus. Oral composition must be definitely taught by lessons based on pictures and objects.	As in 1st Syllabus.
Arithmetic (Range as in 1st Schedule).	Vernacular.	Oral work in English. Written questions in the vernacular optionally.
English Writing.	As in 1st Syllabus.	op .
English Reading.	As in 1st Syllabus.	do.
Vernacular Writing.	To write to dictation short sentences out of the Reading Book. Copy writing to be shown, large hand only.	To write to dictation a connected passage from a Third Book not used in the class containing two or three sentences.
Vernacular Reading.	Standard II A few sentences from a Second Reading Short sentences out Book slowly and distinctly read. Gopy writing to be gion of the passage read. Recitation: 10 stanzas of poetry.	Clear and intelligent reading from a Third Book. Questions will be put to test comprehension of passage read.
	Standard II	Standard III

Schedule A.

Third Syllabus intended for Pupils admitted to the English School after passing the Third or a Higher Standard in the Vernacular.
[N.B.—Sinhalese and Tamil Pupils who have not passed the Fourth Vernacular Standard in Reading and Writing will have to do so before they can be promoted to the Upper School.]

	Conversation.	Reading.	Writing.	Arithmetic.	Geography.	Needlework.
First Year	First Term.—Questions and answers using names of objects visible in this school, of parts of the body and dress, and of familiar objects of home use, with the following:—What, where, I, you, he, she, it, a, the, this, that, these, those, am, ie, are, have, has, on, wader, iv, my, your, his, her. The method must be conversational from the first, and the lessons must be carefully graduated with constant revision. For two or three weeks work should be confined to questions and auswers of the type, "What is this?" "It is a book (hat, pen, slate, &c.)." "Where is the book?" "It is on (or under) the table (bench, chair, &c.)." The class should not be put on to other things till they can converse freely within these limits. A little practice should then be given with the pural number, avoiding words which have irregular plural. A similar course should then be given with the words "have" and "has" as well as "is" and "are." By the end of the term the class should be able to give freely answers such as "I have the book in my hand; ""You have a watch in your pocket;" "She has a thimble on her finger;" "My books are on the desk." All class orders must from the first be given in English. In this way the class will become familiar with words like sit, stand, come, gr, give, take, speak, say, idal, hold, hold up, put, put down, yes, no, signer and with the parts of the careful the sit, stand, come, gr, give, take, speak, say, idal, hold, hold up, put, put down, yes, no, signer.	Reading should not be begun until the class has made a start in conversation. They should then begin with blackboard reading of the simplest words used in conversation. During the first year they should get through a First Book and a First Standard Reader, and should be able to converse about the pictures and the subject matter of the lessons. Recitation of suitable poetry, not less than 60 lines.	To transcribe a passage from one of the class Reading Books. Copy writing (easy words) must be shown.	oral and written work within the limits prescribed for Standard III. in the Schedule, except that the problems included in the written work shall be of a very simple nature.		As in Standard III. of 1st Syllabus,
·* ,	avoid ungrammatical forms of questions and misuse of common world avoid ungrammatical forms of questions and misuse of common world (e.g., tell for say, and keep for put). Second Term.—At least a week should be devoted to careful revision. Then the lessons should be developed in three directions :—(1) A similar course to that of the previous term, but amplified by more extensions of the plural number, and the introduction of more adjectives and adverbs, and more prepositions; (2) Description of actions: "What are you doing " " I am walking (sitting on the bench, knoeling on the floor, &c.)." "What is Thomas holding in his hand?", &c. When the class is thoroughly familiar with questions and answers in this form, they may learn to use the auxiliary "have" and " has: " e.g., " I have put my books on the table, and I am holding my pen in my hand." The conversation should in every case be accompanied by the actions referred to: (3) Description of pictures: this will give practice in conversation both about objects and actions. Large pictures in its readers. Notes of the lessons should be preserved.				1 ,1	
Second Year	Then practice in the past and future tenses should be introduced without any teaching of grammatical terms. The distinction between "I have come to school to-day" and "I came to school yesterday" should be carefully marked, and the correct use of "shall" and "will" should be practised without any attempt at full conjugation. The material for the lesson should be derived from real things, familiar objects, actions, and pictures. Notes of the lessons should be preserved. Second Year.—During the second year there should be preserved. Second Sear.—During the second year there should be a similar but more advanced series of lessons on objects, pictures, and stories, and notes should be preserved. Oral composition should be taught, and the class should learn to reproduce in writing the substance of the oral composition. Pupils should be familiarized with the use of the passive voice and relative pronoun, and should learn to distinguish between the subject and predicate in a simple sentence.	The year's work shall include reading from two sets of illustrated readers approved by the finspector, one of which shall be equal in difficulty to the Readers approved for the Fourth Standard with practice in conversation on the subject matter of the lesson read and on the illustrations. Recitation of suitable passages of pootry, not less than 60 lines.	To write from dictation a connected passage of about eight lines from one of the class Reading Books slowly read once and then dictated. Transcription from the class Reading Books. Copy writing (small text) must be shown.	Oral and written As in Standard IV. work within the of 1st Syllabus. limits prescribed for Standard IV. in the first Schedule.	sin Standard IV. of 1st Syllabus.	As in Standard IV. of 1st Syllabus.

Schedule B.

Work in the Upper School of Elementary Schools.

		. (35)
Needlework.	≰ . ~ •	circuise or a child's trock showing tucks and gathers. N.B.—A finish- ed garment must be shown.	As in Standard V.; button- holes, and sewing on of unp i er c ed linen buttons; patching neat- ly in calico and print; in calico and print; and make a chemise or che
History.	Either (a) Ceylon History from the earliest times to the coming of the Portuguese. Some acquaintance will be expected with the nature of the original sources and existing historical remains. Good pictures shown to the class; or (b) English History from the Roman Occupation to the year 1327, studied		Either (a) Ceylon History from the coming of the Portuguese to the persent time. Some acquaintence will be expected with the nature of the original sources and with existing historical remains, and an intelligent compresent industrial position of the position of the laland; or (b) English History, 1327 to 163, studied in a more advanced historical reader or fext book, well flustrated and approved by the historical poens relating to the period should be learnt.
Geography.	Elementary Facts with regard to climate, the change of monsoon, the seasons in the temperate zones, vege- tation, occu- pations, and races of men. The meural regions of Asia, Ceylon, India, the	Dorans Solue ments, and Federated Malay States more in detail.	Winds and currents as a ff e of in g climate. Europe, including the British Isles, in outline. Fuller knowledge of Ceylon products.
English Language.		the comparative and superlative of adjectives. (Examination partly oral and partly written; the oral work will be framed so as to test a practical knowledge of the use of the passive voice, and the comparative and superlative of adjectives.)	Full knowledge of the uses of all the parts of speech. To make sentences illustrative of them and of the use of the same words as different parts of speech. The conjugation of the werb, and knowledge of the simple or indefinite active tenses of verbs in common use. Analysis of a sentence containing a short clause introduced by a relative pronoun. Synthesis of two simple sentences by means of a relative pronoun. Transposition of words in a simple passage of poetry into the order of prose. To write in other words a short passage of not more than two or three lines from one of the Readers in use in the class. (Examination partly oral and partly writen. In the oral work special attention should be given to the use of the relative pronoun.)
Arithmetic. Engli	Oral work: As in Standard IV., with questions on measures and multiples so as to test comprehension of the terms greatest common measure and least common multiple. Easy oral exercises on the tables specified below and in the application of fractions whose denominator does not exceed 12 to concrete quantities. Written work: Division and multiplication of decimals by integers and decimals. G.C.M. and L.C.M. reduction of the following weights and measures, and the application to them of the four simple rules, viz.:—Weight: Ton, owt, qr., stone, pound, ounce. Length: Mile, furlong, chain, fathom, yard, foot, inch. Capacity: Quarter, bushel, peck, gallon, quart, pint. Time: Year, month, week, day, hour, minute, second.	In provide a true going. Surfraction, multiplication, Stractions, with denomina- 2. Easy questions on the to very simple problems.	Oral work: As in Standard V. Special attention to be paid to rapidity as well as accuracy. Written work: As in Standard V., but more difficult questions on the unitary method. Questions and problems on simple and compound practice and on the foregoing weights and measures, with the addition of the rod or pole to the measure of leafth. Easy questions on the following as applied to rectangular surfaces or solids framed with the object of testing the pupils comprehension of the ideas involved in square and cubic measures:— Area: Square mile, acre, road, square pole or perch, yard, foot, inch. Volgar Fractions: Notation; the expression of one simple or compound quantity as the fraction of another; the addition and subtractions is the multiplication and subtractions; the multiplication and division of simple and compound quantities containing fractions: The addition, subtraction, multiplication, and division of simple and compound quantities; the evaluation of a given decimal fraction of a given simple or compound quantity; the expression of a given simple or compound quantity; the expression of a given simple or compound quantity; the expression of a decimal fraction is decimal fraction in the expression of a terminating decimals as a vulgar fraction; the expression of a terminating decimal as a vulgar fraction. Exercises involving the use of English money.
Writing.	To write about eight lines from one of the class reading books slowly read once and then dictated. Transcription from the class reading books. Copy writing name one.	ming namu ming namu shown.	To write a continuous pass as ge from one of class reading books slowly read once thed. Transcription from the class reading books. Copy books must be shown.
Reading.	From the Fifth Standard upwards the year's work in reading from two sets of Beaders, approved by the Inspector, one of which must be a continuous Reader. The Readers must be graduated in difficulty, and there must be different Readers in each standard except in eases where the grouping of standards has been allowed by the Inspector. Pupils will be expected to have an intelligent comprehension of what they have and to he able to con-		
	Standard V. (or In Secondary Schools, Form I.)		Standard kVI. (or in &Secondary Schools, Form II.)

•	Needlework.	Work of the provious standards: gusset-making: patching on flannel; darning a diagonal out in linen, and a hedge tear in woollen material; to cut out and make a night dress or a man's shirt. N.B.—Affnished garment must be shown,	To be able to out a paper of the following garments; a child's shirt, baby's frock, a chemise, a chemise, a chemise, a chemise, and a man's shirt; to be able to mend any part of any of these garments; also chemis, whipping, feather and can stitching; to show a finished ing to show a finished ing the show a finished in the show a finished in the show a finished in the say and stitching; also show a finished in the say and finished in the say and stitching and finished in the say with whitned
	History.	English History, 1603 – W 1784. A know- ledge of the great of of the period and of the steps in the steps in the steps in the growth of Great Britain's Colonial of Empire. Some aoquaintance with the prominent figures in the literature of the period, and some comprehension of the British constitution and of parlia- N mentry Government. A few historical poems should a ledge of the ledge of the steps of the	English History, 1784 to the present date, with special reference to the growth to Great Britain's Colonial System, great inventions, and their effects. Some acquaintance will be expected with the more prominent figures in the litera- ture of the period. A knowledge of the poems should be learnt. A knowledge of the present constitution of Ceylon, of the powers of the Crown, Cabinet, and Parlia. Cabinet, and Parlia. and of the general ment in England, and of the general
	Geography.	Fuller know- I ledge of the apparent motions of the causes, the causes of the seasons in the temperate zones, longitine, standard and strice and Strice and South America in outline.	General revision of the work in elementary Physical graphy done in the other Stranger of the British Empire. Pubridge Local Examination may be prescribed for that examination in that examination is stead of the British Empire.
y Schools.	English Language.	Same as above, and in addition to form words of one part of speech from words of another, e.g., adjectives and verbs from nouns, mouns and verbs from adjectives, &c. To analyze complex sentences containing not more than two subordinate clauses. To combine groups of simple sentences so as to form a period. To substitute words for phrases or phrases for sentences. To creet common faults of speech. To write in other words the substance of a very simple passage of prose or poetry. Punctuation.	Same as above, and in addition to analyze compound and complex sentences. To make up sentences illustrating the use of familiar idiomatic expressions. To turn direct into indirect speech and vice vera?, the use of inverted commas. To correct common faults of speech. To write in other words the substance of a passage of not more than ten lines of prose or verse of ordinary difficulty.
Work in the Upper School of Elementary Schools.	Arithmetic.	As in Standard VI., but work of a more advanced type will be expected. Simple and compound proportions. Questions on the area of rectangular surfaces in both the English and the metric systems, and on the litre with its multiples and sub-multiples. Methods of approximation.	The metric system. Exchange. Averages and percentages. Simple and compound interest. Proportional parts. Exercises on all the foregoing.
	Writing.	To write from annown the substance of a short story narred or read out read out twies: spelling and handwrithing to be considered. Copy books must be shown.	To write a short theme on letter; the composition, is and is and writing to considered. Copy books to the shown. Note.—Bad writing in the dictation and composition and composition are sereiss work in the exercises work in the exercise books to copy the year may be considered in a life; is in the sum of the pear may be considered and is in the considered through the year may be considered and is in the in the considered sum of the year may be considered and is in the considered sum of the year may be considered and is in the considered writing.
	Keading	See Standard V.	og •
		Standard VII. (or in Secondary Schools.) Form III.)	Standard VIII. (or in Secondary Schools, Form IV.)

Notes to Schedules A and B.

1.—In reading particular attention must be paid to audibility, clear articulation, correctness of vowel sounds, position of the accent, and intelligent emphasis. Special arrangements for grouping together small classes for the reading lessons may be referred to the Inspector for approval.

2.—Copy books and exercise books used during the year must be preserved and submitted to the Inspector if called for. All work done in copy books and exercise books must be dated. From the 6th Standard upwards the work in exercise books must be written with pen and ink. From the 4th Standard upwards written werk in the examination will be expected to be done on paper. will be expected to be done on paper.

3.—Children will be expected to understand the subject-matter of the poetry learnt.
4.—Inspectors may test any standard in mental arithmetic.
5.—In Geography in Standards IV. to VIII. outline maps will be required to be filled in, and sketch maps to be drawn in Standards VI., VII., and VIII. Europe may optionally be substituted for Asia in Standard V. and Asia for Europe in Standard VI., but arrangements must be made that a pupil does not study the same continent in both

Europe in Standard VI., but arrangements must be made that a pupil does not study the same continent in both standards. The examination of the primary standards in Geography will be conducted as far as possible orally.

6.—In Standards VI., VII., and VIII., the three stages of English Literature provided in Schedule C may be taken up instead of English History; grant will then be calculated for them at the same rate as for History. The History of the 5th Standard may also be postponed to the 6th, that of the 6th to the 7th, and so on, provided that children are not presented in the same period in successive years.

7.—Needlework.—In all standards children will be required to fix their work. It is recommended that the man's shirt should be of the kind used for tennis or cricket. Special tests may be set in examining schools which are reported to be neglecting needlework throughout the year. Children should not be made to waste their time in making samples of the various stitches, &c., but should be employed, as much as possible, in doing useful work on actual articles of clothing. Inspecting officers will refuse to examine any child who wears, but cannot use, a thimble.

8.—In addition to the subjects given in Schedules A and B, all English schools will, unless specially exempted, be expected to provide teaching in drawing according to Schedule U.

expected to provide teaching in drawing according to Schedule U.

	Schedule (C,	
	STAGE I.	STAGE II.	STAGE III.
1 Geometry	Introductory, Experimental and Practical Geometry.— Easy exercises in drawing to illustrate definitions; the use of compasses and protractors; drawing and measurement of lines and angles; problems on bisection of lines and angles on parallels and perpendiculars; the use of set square; the construction of triangles and quadrilaterals; these problems to be informally explained, and the results verified by measurement. Rulers should be graduated in inches and tenths of an inch, and in centimetres and millimetres. Theoretical.— The substance of the theorems contained in Euclid, Book I., Propositions 4–6, 8, 13–16, 18, 19, 26.	more advanced. Division of a straight line into any number of equal parts. Construction of a triangle equal in area to a given polygon. Pupils will be expected to be acquainted with the forms of the cube, rectangular block, and the tetrahedron. Theoretical.—As before. The substance of the theorems contained in Euclid, Book I., Propositions 27-30, 32-41, 43, 47, 48. Questions upon these theorems, easy deductions from them, and arithmetical illustrations will be included.	more advanced. Construction of circles from given data, construction of tangents, of common tangents to two circles, of circumscribed, inscribed, and escribed circles of a triangle. Pupils will be expected to be acquainted with the sphere, the cylinder, the wedge, the pyramid, and the cone.
2 Algebra	Definitions, symbolical expression; negative quantities, graphical illustrations; substitutions; brackets; addition; subtraction; multiplication; squares; division. Simple equations with one unknown quantity (not involving fractions), and easy problems.	As before. Substitution in formulæ; use of squared paper; long multiplication; detached co-efficients. Resolution into factors; highest common factor; reduction of fractions to lowest terms; multiplication and division of fractions. Least common multiple; addition and subtraction of fractions. Simple identities. Harder simple equations involving fractions; problems.	tions involving two or three unknown quantities. Co-ordinates and areas; graphs of straight lines; graphic solution of simul- taneous equations; easy graphical problems. Com- plex fractions. Square root; quadratic equa- tions. Literal equations Problems.
3 Laws of Health (for boys only)	(1) Food.—Its necessity, evils of under-feeding and over-feeding; ordinary articles of food, including cereals, pulses, tubers, vegetables, meat, milk and its preparations; sugar, eggs, fruits, condiments, advantages of variety in food.	Physiology.—The general structure of the human body; the forms, positions, and uses of the more important organs, more especially the construction and action of	Impurities.—Principles of ventilation, natural ventilation; washing and soap; removal of parasites; danger of dirt. Removal of house refuse.

tory organs.

STAGE II.

STAGE I.

STAGE III.

Disposal of sewage.

Continued over.

Cooking.—Good water to be used, every article to (2) Shelter and Warming.— Materials of clothing; sufficiency of clothing for (2) Food Diet and Cooking. 3 Laws of Health (for boys only) Classification and use be properly prepared and well cleaned and washed before putting it in the cooking pot. Cooking pots to be cleaned before of food substances. infants and adults.
(3) Local Conditions. mal food, vegetable food condiments; diet requi-sites for maintenance; and its drainage; aspect, elevation. Hill, plain, cooking, reasting, and boiling; advantageous preparation of food cooking apparatus.
(3) Water and Beverages. and valley ; distance from use. Cooked food to be the sea; influence of surkent covered. the sea; inhience of surrounding objects; winds.
4) Personal Hygiene.—
Habits, exercise, rest, and sleep; cleanliness, attention to the action of of meals. Meals.—Time All to sit at the same time if possible. Hall for meals to be spacious Different kinds of water : sources of water; good and clean. Simultaneous drinking water; sources eating saves trouble and ensures economy. Evils of contamination of water the skin and bowels.
5) Treatment of slig Wounds and Accidents. and its deleterious effects of eating at separate times. Feeding of in-fants and little children. on cisterns and wells; tea, coffee, and cacao—pre-paration and effects; fermented drinks—effects. Treatment of cuts, burns, scalds, bleeding, fits, (2) Water and its sources drowning, suffocation, of supply. Different ways in which it is rendered 4) Air.—Amount of air poisoning, bites, necessary for each person stings. impure. How to secure good water. Rivers, movements of air brought about by changes of tanks, and wells how to be protected from polludensity; composition of air; impurities of air; deleterious gases. Filters. Alcohol and other drinks. (1) Knowledge of the use and principles of double (1) Knowledge of the (1) Consignments inwards 4 Bookkeeping or the various terms and expressions used in book-keeping; (2) meaning and explanation of variand outwards, Joint acentry; (2) the use and nature of the journal; (3) bills of exchange, their use and nature, counts, and joint advent-ures; (2) machinery, plant, property, and goodwill accounts; (3) expenses, interest, bad debts, (3) bills of exchange, their use and nature, Bills Receivable Book; (4) ability to enter up by double entry a given set of transactions, keeping all the necessary books; (5) the Private Leder. ous kinds of accounts: real, personal, fictitious accounts, &c.; (3) ability interest, bad debts, depreciation and capital to keep the usual books accounts; (4) arranging required in business by trial balance, and closing required in business by single entry: Cash Book (including discount), Pur-chase Book, Sales Book, Bought Ledger, Sales Ledger, Returns Inward, the books; preparation of trading and profit (5) the Private Ledger, its use and nature. and loss accounts, and drafting balance sheet. Returns Outward. As for Stage II., and in addition volumes of parallelopipeds, spheres, prisms, cylinders, pyramids, or cones. Areas of triangles, parallel-ograms, irregular quadri-lateral and rectilineal As for Stage I., and in addition the areas of 5 Mensuration circles, sections, and segments of circles. Simp son's rule. mids, or cones.

1) Pitman's Reporter from exercise 85 to end and Pitman's Business Phrases; (2) writing in shorthand from dictation a letter at 80 words per instructions of the second transfer of the secon Pitman's Shorthand Pitman's Commercial 6 Shorthand* Teacher and Æsop's Fables; (2) writing in shorthand some difficult Instructor and Pitman's Reporter up to exercise 85; (2) writing in shortwords; (3) turning an easy unseen longhand passage into shorthand; hand from dictation a business letter at 60 words per minute; (3) minute and transcribing (4) turning an easy shorthand passage into longhand. words per minute; (3) turning a shorthand passage into longhand; (4) writing gramma-logues to dictation and the same; (3) writing in shorthand from dictation a speech at 80 words per minute and transcribing the same. According to the syllabus issued from time to time difficult outlines. According to the syllabus issued from time to time According to the syllabus issued from time to time 7 English Literature by the Department.

Talks on Health.—Structure by the Department. by the Department. For Girls only:—Care of the Sick and Children: 8 Physiology and Hygiene For Girls only.—Care of the Sick and Children: of the human body, di-The same subjects as above, but treated more fully, and based on an elementary knowledge of gestion and assimilation (a) Sick-nursing-choice of food, purification of the blood, exercise and (a) Sick-nursing—choice of room, bed-making, need of light and air, washing of sick people, prevention of bed sores, feeding of sick, value of milk. (b) Accidents—stopping of hæmorrhage, bordestra mad it. rest, cleanliness, sanita-tion of towns and villages physiology.

Alternative Course for Boys

(1) Waste and water supply and purification of drinking water or Girls.—(1) Waste and repair. The organs of excretion and the precautions necessary for milk supply, food supply. (See Mrs. Brander's Talks bandaging, use and imon Health, C. L. S.) provization of *splints, care in moving injured people, absolute need of the proper maintenance of the functions of those organs. Physical excleanliness for all wounds. organs. (c) Fevers - nursing of ercise. infectious diseases, urgent (2) The nervous system. The enervous system.
The general structure and functions of the sense organs. Care of eyesight,
(3) Infectious and contagious diseases; symptoms; isolation; deedoneed of air and cleanliness, use of antiseptics, precautions against tak-ing or spreading the disease. (d) Children— feeding of infants, neessity for milk, need for fresh air and plenty of risers and disinfectants.

water, treatment of con-

vulsions, concussion, &c

Schedule C-contd.

	Stage I.	Stage II.	STAGE III.
8 Physiology and Hygiene—(contd.)		Alternative Course for Boys or Girls.—(1) An elementary knowledge of the chemical elements found in the body and of chemical action. Properties of oxygen, hydrogen, carbon, nitrogen. (2) Foods and food stuffs. Albumenoids, gelatinoids. Ferments. Fats and amyloids. Salts. The general structure and functions of the organs connected with alimentation. Water, pure and impure, purification. Diets, suitable in quantity and kind. Condiments. Stimulants. Beverages. (3) The blood and organs of circulation. (4) The structure and functions of the organs connected with respiration. Pure and impure air. Ventilation. Importance	
•	•	of correct breathing.	
9 Home Industries for Girls' English Schools. One of the following may be taken in Girls' English Schools in place of any of the fore- going subjects:— (1) The making of Outer Gar- ments	The preparation of a sewing machine stitching of seams and hems. Correct placing and sewing of seams, either straight or curved, so as to avoid stretching or puckering. Correct cutting (from a given pattern), putting together, and lining of cuffs, collars, neckbands, yokes, waist-bands; yokes, waist-bands; and belts and sleeves. Sewing on of hooks and eyes and working of button-holes; over-casting, pleating, tucking, piping, gathering, and gauging. The correct cutting and joining of materials on the cross; the applying of false hems to curved and straight edges.	from a given pattern a small boy's sailor suit, a small boy's tunic, a girl's yoke frock, and a girl's blouse.	addition to cut and make correctly from a given pattern a dress for an
(2) Linen Embroidery	Plain satin stitch embroidery of leaves and flowers on coarse linen and the working of plain monograms and initials in satin stitch; simple borders in drawn thread work.	stitch embroidery of leaves and flowers on finer linens; more diffi- cult borders in drawn thread work, such as key	leaves on very fine linens; drawn thread work, in which the stitches em- ployed are chiefly lace stitches.
(3) Lace-making	Easy lace edgings and insertions; three patterns at least to be taught to each child; reel cotton only to be used.	and insertions; three pat- terns at least to be taught	second year; collars, d'oyleys, &c. each child

Schedules D, E, E 1 (Infant Departments).

Vernacular and Anglo-Vernacular Schools.

	Reading.	Writing.	Number.	Observation Lessons.	Occupation.
Lower Division	Reading from the blackboard. The children must also be able to follow the lines of print in a Reading Book and to read a few words from the first half of a First Book. The teacher must keep a record of each lesson given during the year; the lessons must be dated and initialled by the Head Master.	Writing between lines on slates (text hand) from a copy set on the blackboard of any curves, lines, or complete letters selected by the Inspector from the writing chart.	work: Analysis mbers up to 10 sans of concrete taples. tten work: Writing the concess of the co	Thirty lessons at least to be given during the year. These should include lessons on things in Nature, Familiar Objects, Form (the ball, cube, and cylinder), Primary Colours. Teaching notes on each initialled and dated by the Head Teacher must be kept in the school for inspection. The presence of the Inspector a new lesson selected and prepared by himself.	of Thirty lessons at least to be given during the year. These should include lessons is, as far as possible, devoted to occupations involving to things in Nature. Familiar Objects, is, as far as possible, devoted to occupations involving primary Colours. Teaching notes on each initialled and dated by the Head Teacher and by the Head Teacher and the presence of the Inspector a new (3) Matching colours by means of coloured wools, remthe presence of the Inspector a new (3) Matching colours by means of coloured wools, remthe presence of the Inspector a new (3) Matching colours by means of coloured wools, remthe presence of the Inspector a new (3) Matching colours by means of coloured wools, remthe presence of the Inspector a new (3) Matching colours by means of coloured wools, remthe presence of the Inspector and prepared by himself. (4) Sticklaying. (5) Drawing from a copy outlines of objects on squared states.
Upper Division	Upper Division. To be able to read intelligently from a First Reader and from a First Standard Reader. Children will be expected to transcribe one or more answer questions in easy language on the lesson read. To read at sight a sentence write from one of the Beaders words of not more than written on the blackboard.	To copy correctly letters written between lines on the blackboard. To transcribe one or more short sentences written on the blackboard. To write from dictation easy words of not more than four letters.	oral work: Analysis numbers up to 30 means of concrete exaples. Easy questic giving concrete example of the four simple within these limits. Written work: Writ numbers up to 100 we comprehension of no tion. Addition and straction of pairs of numbers, nonumbers over to be given in quest to be given in quest.	As above, but 50 lessons at least must be taken during the year. The difference between solids and surfaces should be learnt under "Form," and the recognition of secondary colours.	oxar.

1.—If the writing chart contains more than is taught to this division, the teacher must hand to the Inspector, before the examination, a statement showing the curves, lines, and letters which have been taught in this division.

2.—All work set on the blackboard must be written in clear characters like those of print.

Schedule D.

	œ	
•	₫	
	윽	
ζ	2	
	Vernacular Schoo	
	Ē	
	ဒ္ဓ	
	Ē	
٠	9	
•	_	
•	Ξ	
	ă	
•	ĭ	
	13	
•	ᆵ	
	8	
ľ	×	
•	Standard of Examination in	
	0	
•	ಶ	
	8	٠
•	ă	
	ģ	
Ć	Ω	

Needlework.	Weat hemming; to show a neatly hemmed towel or duster. Practice should be given in hemming in two colours so as to show joins.	Neat hemming and seaming; seam and fell; to show a plain work bag.	As in Standard II.; also marking on coarse canvas, and sewing on tapes; to show a pillow case with tapes orachild's shirt.	As III
History.	7) · · · · · · · · · · · · · · · · · · ·		1	ı
Geography.			1	Intelligent knowledge of geographical terms. Outline knowledge of Ceylon, with fuller knowledge of natural region or province in which school is situated.
Grammar.			;	Sindalese: The letters of the alphabet and their classification. The gender and number of nouns and the three tenses of verbs in common use. Construction of easy sentences with the simplest extension of subject_predicate, and object. Tomil: The letters of the alphabet and their classification as vowels, consonants, and their combinations. The gender and number of nouns and the three tenses of verbs in common use. Construction of easy sentences with the simplest extension of subject, predicate, and object.
Arithmetic.	As in upper division of Infant Department.	tiplication table to 5 times. Easy questions giving concrete applications of the four simple giving concrete applications of the four simple rules within these limits. Easy questions on transactions in rupees and cents, no sum above Rs. 2 being given in the question or required in the answer. Written work: Notation to 999. Addition and subtraction of numbers containing not more than 3 digits; multiplication and division of similar numbers by numbers not exceeding 5.	tiplication table to 12 times. Easy questions giving concrete applications of the four simple rules within these limits. Easy questions on transactions in rupees and cents or in cents and half cents, no sum above Rs. 5 to be given in the question or required in the answer. Writen work: Notation to 99,999. The four simple rules miscellaneous questions, and problems involving only a single step, divisors and multipliers not to exceed 99, and no number higher than 99,999 to be given in the question or required in the answer.	Oral work: As in Standard III., but the transactions in rupees and cents to go up to Rs. 10, and the multiplication table to include the numbers 13 to 16 with multipliers not exceeding 10. Written work: The use of rupees and cents and bills of parcels in rupees and cents. Reduction of the following measures:—Length: mile, furlong, chain, yard, foot, inch. Problems on the simple rules and on rupees and cents, divisors and multipliers not to exceed 99.
Writing.	As in upper division of Infant Department,	To write to dictation short sentences out of the Reading Book. Copy writing to be shown, large hand only.	To write a connected passage from a Third Book not used in the class containing two or three sentences. Copy writing to be shown, large hand only.	Dictation from a Fourth Book not used in class. Round hand copy writing.
Reading.	As in upper division of Infant Department.	A few sentences from a Second Reading Book slowly and distinctly read. Questions will be put to test comprehension of the passage read. Recitation: 10 stanzas of poetry.	Clear and intelligent reading from a Third Book. Questions will be put to test comprehension of passage read. Recitation: 10 stanzas of poetry.	Good and intelligent reading from a Fourth Book. Questions will be put to test comprehension of passage read. Recitation: 15 stanzas of poetry.
Standard.	:	· ·	Ħ	Ι Λ.

(41)

-contd.	
hedule	
౫	
-	

	Needlework.	is in Standard holes; button-holes; neat patching in calico; to cut out and make a jacket, false hems at the neck and bottom neck and bottom edge. A. This hem maker filts the shown.	As in Standard V.; sewing on unpieced linen buttons; enest patching in cal- ico and print; to make an under gacketwith tucks (run). N.B.—A finished garment which fits the maker must be shown.	Patching in cali- co and print; setting in a gusset so as to strengthen a searn; gathering; buttonholes; to make a child's dress. N.B.—A finished garment must be shown.	
	History. Ne	As in IV.: IV.: holes patche calico cut a jocke jake jake jake jake jake jake jake ja	As in V.: U.: Unpi butto butto co a make jacke jacke jacke sam	from the confrom the confrom the confrom the landing of the lands from the lands from the lands from the confront of the confr	<u> </u>
-	Geography.	Names and position of continents and oceans; fuller knowledge of Ceylon; outline knowledge of Asia.	As above, with outline knowledge of Europe.	As above, with out-Cline knowledge of the British Empire.	•
-contd.	Grammar.	Simhalese; The same as above, and in addition the declension of nouns and pronouns, the Purwaswara, but yenouns, the furnaswara, his, the imperative mood, and the participles of verbs; Construction of sentences more difficult than the above. Tamil: The same as above, and in addition "Eval and Veyankol" and Vinayetcham. Construction of sentences more difficult than the participles Peyrestcham and Vinayetcham.	Sinhalese: The same as above, and in addition the Sandhi in detail, the conjugation of verbs, and the use of the four parts of speech in the construction of sentences. Tamil: The same as above, and in addition Eluththyal and Pathayal in detail, and the uses of nouns, and the use of the four parts of speech in the construction of sentences.	Simbalese: The same as above, and in addition the four parts of speech in detail, and Vibhakti, Viseshana, Vishesya, Uktanukta, and Karaka. Tamil: The same as above, and in addition the conjugation of the verb and the four parts of speech in detail.	
Schedule D	Arithmetic.	Oral work: As in Standard IV., with questions on measures and multiples so as to test comprehension of the terms greatest common measure and least common multiple. Easy oral exercises on the tables specified below. Written work: Reduction of the following weights and measures and the application to them (and to length) of the four simple rules, viz.:— Weight: Ton, owt., qr., stone, pound, ounce. Capacity: Quarter, bushel, peck, gallon, quart, pint. Time: Year, day, hour, minute, second, and the numble of days in each calendar month. Miscellaneous questions and problems on the foregoing. Greatests.	Oral work: As in Standard V., with easy oral exercises on the application to concrete quantities of fractions whose denominator does not exceed 12. Written work: Questions and problems on the foregoing weights and measures, with the addition of rod or pole to the measures of length, and the following:— Area: Square mile, acre, rood, square pole or perch, square yard, square foot, square pole or perch, square yard, square foot, square inch. Volume: Cubic yard, cubic foot, cubic inch. English money: Pounds, shillings, pence, farthings. (Norm.—Area and Volume are not obligatory for grish).	Written work: As in Standard VI. Fulgar fractions: Notation: the expression of one simple or compound quantity as the fraction of another; the addition and subtraction of simple and compound quantities containing fractions; the multiplication and division of simple and compound quantities by numbers containing fractions. Decimals: The method of representing tenths, hundredths, thousandths, &c., by figures to the right of the decimal point; the multiplication and division of numbers containing decimals by 10. 1,000, &c., the addition, subtraction, multiplica.	tion, and division of simple and compound quantities containing decimals; the evaluation of a given decimal fraction of a given decimal fraction of a given simple or compound quantity; the expression of one simple or compound quantity as the decimal fraction of another; the conversion of a vulgar fraction to a decimal fraction; the expression of a terminating decimal as a vulgar fraction. N.B.—In no case need answers he carried to more
	Writing.	Dictation from a Fifth Reading Book not used in class. Small hand copy writing.	Writing from memory the substance of a short narrative read out twice. Spelling; handwriting, and grammar to be considered.	A short theme or letter.	sta [*]
	Reading.	Good and intelligent reading from a Fifth Book, with questions to show comprehension of passage read. Recitation: 16 stanzas of poetry.	Good fluent reading, with explanation, from a classical work in prose or from a Sixth Standard Reader. Recitation: 20 stanzas of poetry.	The same, with addition of verse or from a Seventh Standard Reader. Recitation: 20 stanzas of poetry.	
	Standard.	•		•	

(43	

)

To be able to cut out a paper pattern of the following garments: a baniah, shirt, a baby's dress, a jacket, an under inchet.	be able to mend any part of these garments; to make a man's
Cəylon.	•
Elementary, Physical Geography, or as an alternative a course of Nature Study or of sanitation which has been approved by the Inspector.	
Synhalese: The same as above, and in addition Samasa, Pratyartha, Sabda, and Padasiddhi. Tamil: The same as above, and Punariyal.	
The same, with advance description and supple for Standard VII., with percentages and simple sinkalese: The same as above, and Elementary, Physical deography, or as an interest. Questions on simple measuration, the in addition Samasa, Pratyartha, and Padasiddhi. Recitation: 20 stanzas of poetry.	
An essay in composition.	
The same, with advanced proficiency, from an Eighth Standard Reader. Recitation: 20 stanzas of poetry.	
VIII.	

Every class ought to have two or three Managers are requested to send a copy of all reading books used to the Department, with an intimation of the standard for which they are intended. 1.—Reading may be tested in the ordinary class book, if approved by the Inspector; but the books must be of reasonable length and difficulty and unmarked. sets of reading books.

2.—Copy writing is to be done on paper in the presence of the Inspector.

3.—Copy writing is to be done on paper in the presence of the Inspector.

3.—Copy writing is to be done on paper in the presence of the Inspector will be accepted:—Standard VI.— To read at sight, with comprehension, a passage from a vernacular newspaper, public notice, school manual, or other book or document in correct modern vernacular, selected by the Examiners. Standard VII.—Good fluent reading at sight, with comprehension, of a fairly-written letter or manual process.

in correct modern vernacular. Standard VIII.—Reading a letter or document written in ordinary current vernacular handwriting.
4.—It a school elects to take the arithmetic syllabus assigned to Schedules A and B it may do so, and its arithmetic passes will then be paid for at the rates shown under Schedule F, commencing at Standard

Leave to do so should be obtained from the This does not apply to Girls' Vernacular Boarding Schools.
5.—In Girls' Schools pupils of Standards VII. and VIII. may elect to take up a History of England in the vernacular as an alternative subject to arithmetic. Director.

6.—In Boys' Vernacular Schools pupils of Standard VIII. may take the History of England in Sinhalese by Mudaliyar Simon de Silva, or a corresponding work in Tamil to be approved by the Director of Education, as an alternative to the history of that standard.

8.—Needlework.—In all standards children will be required to fix their own work. It is recommended that the man's shirt should be of the kind used for tennis or cricket. Special tests may be set in examining schools which are reported to be neglecting needlework throughout the year. Children should not be made to waste their time in making samples of the various stitches, &c., but should be employed as much as possible in doing useful work on actual articles of clothing. Inspecting officers will refuse to examine any child who wears, but cannot use, a thimble.

9.—In Vernandards above the Fourth Standard, and Geography is optional in Standards above the Fourth. In schools in which the beginning of Grammar is postbouned to Bith. Standards the Figh. 7.—Inspectors may test any standard in mental arithmetic.
8.—Needlework.—In all standards children will be required to fix their own work.

to the Fifth Standard, the work assigned by the schedule to the Fourth, Fifth, Sixth, and Seventh Standards will be done in the Fifth, Sixth, Seventh, and Eighth Standards respectively.

10.—In Vernacular Boys' Schools where there is a school garden, a course of nature study may be offered as an alternative to Grammar in the Fourth, and to Geography in the Fifth, Sixth, Seventh, and Eighth Standards. A full syllabus of the course should be sent to the Director for approval. When this is done Grammar will be treated as provided in note 9.

II.—Sanitation.—Teachers who have obtained the sanitation certificate may present in this subject the Fourth and Fifth Standards of any schools in which they have been teaching, and will be

eligible for the bonus of Rs. 10.

Schedule D 1.

For C Schools, Estate Schools, and Small Primary Schools which are worked under one teacher, The work of such schools may be carried on in three classes, in each of which children will, as a rule, spend two years, viz., an Infant Department, a Second Class corresponding to the Second and Third Standards, a First Class corresponding to the Fourth and Fifth Standards:

INFANT DEPARTMENT.

Lower Division.

- (1) Recitation of simple poetry (at least ten stanzas to be known).
 (2) To draw in the sand and to form with shells or seeds—
- - The letters of the alphabet.

 - (b) Figures up to 10.
 (c) Simple patterns and outlines of common objects.

To read the same letters and figures when written on the blackboard.

(3) Numbers (oral work only). Analysis of numbers up to 6 by concrete examples. Counting to 30 by concrete examples

Upper Division.

Reading.—To be able to read intelligently from a Primer and from the first half of a First Standard Reader. Questions will be asked to test comprehension of the passage read. To read at sight words from the Reader written on the

oard. Recitation of ten stanzas of poetry.

Writing.—To write between lines on slates any curves, lines, or complete letters selected by the Inspector from iting chart. To write from dictation easy words of not more than four letters.

the writing chart. To write from dictation easy words of not more than four letters.

*Number.**—Oral work. Analysis of numbers up to 12 by concrete examples. Addition and subtraction of pairs of numbers: no numbers over 20 to be given in the question or required in the answer. Notation up to 100.

*Observation Lessons.**—As in lower division of Infant Class of Schedule D.

SECOND CLASS.

Second and Third Standards.

To be worked together as much as possible and to form a class in which children may be presented for two years. Reading (in one class). Second and Third Readers to be used. Half of each book to be done in each year. A higher degree of proficiency will be expected from boys in their second year. Questions will be set to test comprehension

of passage read. Recitation of ten stanzas of poetry.

Writing (in one class).—Transcription and dictation from the Readers used in class. Copy writing to be shown;

large hand only.

Arithmetic (two divisions).—First Year—Oral work: Analysis of numbers up to 25 by concrete examples. Easy questions giving concrete applications of the first three simple rules within these Multiplication table to 4 times.

Written work: Notation to 999. Addition and subtraction of numbers containing not more than two digits.

Multiplication and division of similar numbers by numbers not exceeding 4. Second Year.—Oral work: Analysis of numbers up to 50. Multiplication table to 12×12 . Easy questions giving concrete applications of the four simple rules within these limits. Easy questions on transactions in rupees and

cents (but not half cents); no sum above Rs. 2 to be given in the question or required in the answer.

Written work: Notation to 99,999. The four simple rules. Miscellaneous questions and problems involving only a single step; divisor and multiplier not to exceed 12; no numbers higher than 99,999 to be given in question or required in answer.

Needlework.—First year, Standard II.; second year, Standard III.

FIRST CLASS.

Fourth and Fifth Standards.

To be worked together as far as possible and form one class in which children may be presented for two years. Reading (in one class).—Fourth and Fifth Readers. Half of each book to be done in each year. A higher degree of proficiency will be expected from children in their second year. Questions will be set to test comprehension of passage read.

Writing (one class).—Transcription and dictation from the Readers used in class. Copy writing to be shown:

first year round hand; second year small hand.

Arithmetic (two divisions).—First Year—Oral work: The same as for Standard III., but the transactions in rupees may go up to Rs. 5, and may be either in rupees and cents or cents and half cents. Questions involving knowledge of miles, fathoms, yards, cubits, feet, and inches.

Written work: The four simple rules and questions on rupees and cents; divisor and multiplier not to exceed 99.

Reduction of miles, yards, feet, and inches. Easy problems on simple rules in rupees and cents. Bills of parcels.

Second Year .-- Oral work: The same as-above, with easy oral exercises on the following tables:-

Weight: Ton, hundredweight, quarter, stone, pound, ounce.

Capacity: Quarter, bushel, peck, gallon, quart, pint.

Time: Year, day, hour, minute, second, and the number of days in each calendar month. Written work; As for Standard V., but omit greatest common measure and least common multiple.

Geography (in one class); optional for C Schools and Estate Schools—Points of compass; plan of school; surrounding district; region of Ceylon to which school belongs; Ceylon (only outline knowledge will be expected from those in the first year).

-First year, needlework of Standard IV.; second year, needlework of Standard V. Needlework.

700
100
ho
Se
PU AT
Ĕ.
Ė
25
80
Ħ
<u>~</u>
ij
ن
ar
ernacula
90
Ë
\triangleright
2
50
\mathbf{F}
d.
ğ
ec.
픙
ŏ
ch
α
50
.E
Ė.
36
E
or P
٩
ø
.፬
at.
Ĭ.
B
Ġ
舀
4
Ö
S
rd
d ₃
ž,
šŧ
2

· .	Reading.*	Writing.*	Arithmetic.*	Grammar.*	Geography.*	History.*	English Reading.	English Writing.	English Conversation and Composition.	Needlework.
Standard 1	As in Schedule D.	As in Schedule D.	As in Schedule A.	:	Ī			1		As in Schedule A.
Standard II	do.	do.	· do.	1	1	-	,	l	Practice in conversation within the range given for	do.
		o				ì			m in th	
				•					Recitation of nursery rhymesand suitable pieces of nuetry not less than 30 lines	, °
Standard III	do.	do.	do.	1,	1		The year's work shall include hasckboard reading of words	The writing of letters and easy words.	Conversation within the range for the 1st and 2nd	do
		•		-			familiar in the conversation lessons, and reading from an	무행	terms in the Third Syllabus of Schedule A.	•
					۰		Infant Reader containing words of one syllable, with practice in conversation ebout	one of the Reading Books. Special at-		
					•		the pictures and subject- matter of the lessons. Reci-	to the joining of letters.		
14 T				•		9	tation of suitable pieces of poetry not less than 40 lines.			
Standard IV	σο•	9	. do.	As in Schedule D.	As in Schedule D.			To transcribe a passage from one of the class	The conversation must cover the whole of the range for	do.
,	,						ing from two illustrated	reading books: copy	the 1st year in the Third Syllahus of Schedule A	
•							one of which must	must be shown in		
,		,			- V		practices in conversation	the standard.	based on pictures and	2 ·
						<i>;</i>	about the pictures and subject- matter of the le sons. One	•	objects.	
						•	of the Readers must contain coloured illustrations. Reci-			
	1					•	tation of suitable pieces of poetry not less than 60 lines.			•
Standard V	op	do,	As in Schedule B.	ď o.	do.	1	In the Vih and VIth Stand-	To write from dicta-	As for second year in the Third Syllabus of Schedule A.	As in Schedule B.
· (ر	,	•			•		include reading from two			
				•		,	approved by the Inspector,	books slowly read		
_		•			*		one of which must be a continuous Reader. Funils will	once and then dic- tated. Transcrip-		
<u></u>				•			be expected to have an in-	tion from the class		
Standard VI	do.	do.	do.	do.	do.		what they have read, and to	Copy writing (half	Oral work as above, but there	do.
						٠	subject of the lesson and on	toxt) must be	must be a fresh series of lessons of wider range. To	
				,			the illustrations. Reading		make a written translation	
			· ·				p. epared book as well as		y hook no	
	-						riom the class Reader. Re-	•	difficult than a Second Reader	
			-				of poetry will be expected,			· .
) 80 lines in Standard VI.	`		
		ı				* Vernacular.	•			

		•	(40)
Needlework.	As in Schedule B.		op
English Conversation and Composition	To write about eight ability to converse correctly lines from one of the class reading books subject. A practical knowsty read once and subject in the district of the comparative and superchant in a structed. To make a written	ter translation into English of a passage from any book not more difficult than a Third Reader.	To write a continuous Ability to converse freely and passage from one correctly on any ordinary of the class reading familiar subject. To write books slowly read a short letter in English once and then dictas reading books. Copy books. Copy shown.
English Writing.	To write about eight lines from one of the class reading books slowly read once and then dictated. Transcription from the class reading books.	running hand be shown.	To write a continuous passage from one of the class reading books slowly read once and then dictated. Transcription from the class reading books. Copy books must be shown.
English Reading.	from From the Fifth Standard uping of wards the year's work in to the reading must include reading of the from two sets of Readers see. The standard of the inspector one of which must be a continuous Readers that in the Readers that it is the continuous Readers.	Readers in each steadard, except in cases where the except in cases where the grou ing of standards has been allowed by the Inspector. Pupils will be expected to have an intelligent comprehension of what they have read, and to be able to converse with regard to the subject of the lessons and of the illustrations. Reading may be essied from intelligent may be casted from unprepared.	Reader. Recitation of suitable passages of poetry will also be expected, 8) lines in Standard VII. and 100 lines in Standard VIII.
History.*	Ceylon, from the landing of Wijaya to the landing of the Portuguese.		Ceylon.
Geography.*	As in Schedule D.		óg .
Grammar.*	As in Schedule D.	•	go.
Arithmetic.*	As in Schedule B.		op
Writing.*	As in Schedule D.	•	do,
Reading.*	As in Schedule D.	,	do.
	VII.		VIII.
	Standard		Standard VIII

46

1.—Reading may be tested in the ordinary class book, if approved by the Inspector; but the books must be of reasonable length and difficulty and unmarked. Every class ought to have two or three sees of reading books with the seeson of the standard for which they are intended.

2.—Cooks. Managers are requested to send a copy of all reading books used to the Department, with an intimation of the standard for which they are intended.

3.—Cooks writing is to be done on paper in the presence of the Inspector.

3.—Cooks writing to the following alternative subjects will be accepted:—Standard VI.—To read at sight, with comprehension, a passage from a vernacular newspaper, public notice, school manual, or other book or document in correct modern vernacular selected by the Examiners. Standard VII.—Good fluent reading at sight, with comprehension, of a fairly-written letter or manuscript in correct

1 vernacular. Standard VIII.—Reading a letter or document written in ordinary current vernacular handwriting.
4.—Any scholar who may have passed in Standard VIII. of this schodule may, if qualified by attendance, be presented in all the subjects assigned to Standards VIII. or VIII. of Schedule B, with the modern vernacular.

exception of arithmetic and geography.

be the statement of the

should be obtained from the Director.

7.—Practising schools which are also industrial schools may not be presented in this Schedule. They must be presented in Schedule D.

8.—Inspectors may test any standard in mental arithmetic.

8.—Inspectors may test any be set in examining schools in the required to fix their work. It is recommended that the man's shirt should be of the kind used for tennis or cricket. Special tests may be set in examining schools in the Fourth and higher Standards are expected to make their own clothing either with or without the help of a sewing machine; and clothing worn on the day of examination 10.—Girls in boarding schools in the Fourth and higher Standards are expected to make their own clothing either with or without the help of a sewing machine; and clothing the mental arithmetic or actual arithmetic or ac

11.—In Girls' Boarding Schools in the Fifth and higher Standards Managers may present for inspection work made to order, but small garments selected with a view to saving expenditure on sewing materials will not be accepted.

Schedule E 1,

Standards of Examination for Anglo-Vernacular Schools which are not Boarding Schools.

•	Needlework.	Neat hemming; to show a neady hemmed towel or duster. Practice should be given in hemming in two colours so as to show joins.	Neat hemming and seeming; seem and fell; to show a plain work bag.	As in Standard II.; also marking on coarse canvas and sewing on tapes; to show a pillowease with tapes or a child's shirt.	As in Standard III.; marking on calico; gathering and setting into a band; darning as for a thin place on stocking web material; to show a plain chemise, or an under bodice.	As in Standard IV.; plain darning a hole in stocking web material; back stitching; placing of tucks; to be able to place two false pieces correctly as for the front opening of a garment; to cut out and make a chemise or a child's frock showing tucks and gathers. N.B.—A finished garment must be shown.	
100is.	Conversation in English.		*	As Standard II, of Schedule E.	As Standard III. of Schedule E.	As in Standard IV. of Schedule E.	
Doarding Sco	Writing in English.		,	ì .	As Standard III. of Sohe- dule E.	As in Standard IV. of Sche- dule E.	
wnien are nor	Reading in English.	 	1	ı	As Standard III. of Schedule E.	As in Standard IV. of Sche- dule E.	
SICOUSC:	History.*	l	1	1	1		:
ernaculai	Geo- graphy.*	1 .	1	· · · · · · · · · · · · · · · · · · ·	As in Schedule D.	do.	YOUTHWOM
Scalidards of examination for Anglo-Vernacular Sendols which are not boarding Schools	Grammar.*		1		As in Sohedule D.	op .	
Standards of L	Arithmetic.*	To be as in upperdivision of Infant Department.	As in Schedulo D.	ဝ ဎ	ф	op g	-
	Writing.*	To be as in upper division of In- fant Depart- ment.	To write to dicta- tion short sen- tences out of the Reading Book. Copy writing to be shown, large hand only.	To write a connected passage from a Third Book not used in the class containing two or three sentences. Copy writing to be shown, large hand only.	Diotation from a Fourth Book not used in class. Round hand copy writing.	Dictation from a Fifth Reading Book not used in class. Small hand copy writing.	
	Reading.*	To be as in upper division of In- fant Depart- ment.	A few sentences from a Second Reading Book slowly and distinctly read. Questions will be put to test comprehension of the passage read.	Clear and intelligent reading from a Third Book. Questions will be put to test comprehension of passage read.	Good and intelligent reading from a Fourth Book. Questions will be put to test comprehension of passage read.	Good and intelligent reading from a Fifth Book, with questions to show comprehension of passage read.	
	Standard.		<u>ਂ</u>	ii	ν.	A	

Schedule E 1—contd.

Standard.	Reading.*	Writing.*	Arithmetic.*	Grammar.*	Geo-graphy.* History.*	Tistory.*	Reading in English	Writing in English.	Conversation in English.	Needlework.
VI	Good fluent reading, with explanation, from a classical work in prose or from a Sixth Standard Reader.	Writing memory the stance of a narrative out t Spelling, writing, grammar t considered.	from As in Schedule D. As in Schedule short read wice. hand and and o be.	As in Schedule D.	As in Schodule D.		As in Standard V. of Schedule E.	As in Standard V. of Sche- dule E.	As in Standard As in Standard V. of Sche- V. of Sche- of Sche- Gule E.	V. As in Standard V.; buttonholes and sewing on of unpierced linen buttons; patching neatly in calice and print; to cut out and make a chemise or combination garment. N.B.—A finished garment must be shown.
An.	The same with addition of verse, or from a Seventh Standard Reader.	with A short theme or of letter. from stan-	qo.	do,	oʻg	Ceylon, from the from the landing of Wija-ya to the landing of the Port the guese.	As in Standard VI. of Schedulo E.	As in Standard VI. of Schedule E.	As in Standard As in Standard VI. VI. of Sche- of Schedule E. dule E.	Work of the previous standards; gusset-making; patching on flannel; darning a diagonal cut in linen; and a hedge tear in woolen material; to cut out and make a night dree so c a man's shirt. N.B.—A finished garment must be shown.
	The same, with An essay in com- sidvanced profi- ciency, or from an Eighth Stan- dard Reader.	An essay in composition.	ó	op	og .	Ceylon.	As in Standard VII. of Schedule E.	As in Standard VIL of Schedule E.	As in Standard As in Standard VII. VII. of Sche- dule E. dule E.	To be able to cut a paper pattern of any of the following gaments: a child's shirt, a baby's frock, a chain, an under bodice, a chemie, a night dress, and a man's shirt; to be able to mend any part of any of these garments; also hemsettching; whipping; feather and coral stitching; to show a finished night dress with whipped cambric frills.
	,	*			* Vernacular.	ar.				

1.—Reading may be tested in the ordinary class book, if approved by the Inspector: but the books must be of reasonable length and difficulty and unmarked. Every class ought to have two or three sets of 2.—Chops witing is to be done on paper in the presence of the Inspector.

2.—Chopy writing is to be done on paper in the presence of the Inspector.

3.—Chopy writing is to be done on paper in the presence of the Inspector.

3.—Chopy writing is to be done on paper in the presence of the Instance.

3.—Chopy writing is to be done on paper in the presence of the Instance of the Instance.

3.—Chopy writing is to be done on paper in the presence of the Instance of the Instance.

3.—Chopy writing is to be done on paper in the Instance of Instance of

Schedules of Payment for Schools where the majority of Masters are certificated:—

Schedules of Payment for Schools where the majority of Masters are not certificated:—

Schedule F.

VALUE of Passes, English Schools.

		Sched	ule	F.	
VALUE	of	Passes,	En	glish	School

Standard,	Reading.	Writing.	Arithmetic	English Language	Geography	History.	Total.
I III IV V VI VIII	Rs. c. 2 0 2 50 2 50 3 0 4 0 4 50	2 0 2 0 2 50 2 50 3 0 3 50 4 0	2 0 2 0 2 50 2 50 3 0 3 50 4 0	1 0 2 0 2 50 2 50 3 0 3 50 4 0	$\begin{bmatrix} -1 & 0 \\ 1 & 0 \\ 2 & 50 \\ 3 & 0 \\ 3 & 50 \\ 4 & 0 \end{bmatrix}$	4 0	7 0 9 0 11 0 12 50 18 0 21 0 24 0

Standard.	Boading	- Garang.	Wwiting		Amithmostic	- Committee of the Comm	English	Language.	Commonbar	Grogiapiiy.	1.7	nistory.	Total	-
I	Rs.	e. 50	Rs.	с 50	Rs.	c. 50	Rs.	c .	Rs.	с. —	Rs	. с.	Rs.	c. 50
II	1	50		50	1	50		0	1	0	-		6	50
III.	2	0	2	0	' 2	0	1	0	1	o'	-		8	0
IV	1	0	2	0		0	1	0	2	0	-		8	0
V	1	0		0	2	0		0	2	0	2	0		0
VI	1	25		50		5 0	1	25		5 0	2	50	12	50
VII	1	25	2	5 0		5 0	1	25		59	2	50	12	50
VIII	1	25	2	50	2	50	1	25	2	50	2	50	12	50

In girls' schools a pass in "needlework" is of the same value as a pass in other heads.

In girls' schools a pass in "needlework" is of the same value as a pass in other heads.

Schedule G.

The value of passes in the Second Syllabus of Schedule A will be as in the two Schedules F, with grants for vernacular Reading and Writing as in Schedule H.

The value of passes in the Third Syllabus of Schedule A will be as specified in clause 31 of the Code.

Schedule H.
Value of Passes, Vernacular Schools.

	· ·															
	ä	< .	Read	ling.	Wri	ting.	Arithn	aetic.	Geogr	aphy.	Gram	mar.	Hist	ory.	To	tal.
					<u> </u>										ļ	
					·_		_				_	•	_		l _	
			$\mathbf{Rs.}$	c.	Rs.	Ç.	Rs.	c.	Rs.	c.	Rs.	c.	Rs.	G.	Rs.	c.
Standard	I.		1	5 0	1	5 0	1	50	. —	-	-	_	-	_	4	50
Do.	II.		1	50	1	50	1	50		-		-	l –	-	4	50
Do.	III.		2	0	2	0	2	0	-	_	_	_	_	_	6	0
Do.	IV.	1	2	0	2	0	2	0	2	0 4	1	0	_	_	9	0
Do.	v.		2	0	2	Õ	2	0	2	0	1	0	l -	_	9	. 0
Do.	VI.	• •	2	50	2	50	2	50	2	50	2	50	_	_	12	50
Do.	VII.	•	2	50	2	50	2	50	2	50	2	50	2	50	15	ő
Do.	VIII.		$\bar{2}$	50	2	5 0	2	50	2	50	2	50	$\bar{2}$	50	15	ŏ
					_		_	-							I	. •

In all girls' schools a pass in "needlework" will be of the same value as a pass under other heads.

In C schools the value of a pass is the same as the value of a pass in the corresponding standards of A schools.

Schedule H 1,

VALUE of Passes in Anglo-Vernacular Girls' Boarding Schools and in Practising Schools which are Boarding Schools.

	Reading.	Writing.	Arith- metic.	Geo- graphy.	Gram- mar.	History.	Reading in English.	Writing in English.	Conver- sation and Compo- sition in English.	Needle- work.	Total.
•	Rs. c.	Rs. c.	Rs. c.	Rs. c.	Rs. c.	Rs. c.	Rs. c.	Rs. c.	Rs. c.	Rs. c.	Rs. c.
Standard I	. 3 0	3 0	3 0	. —				-	_	3 0	12 0
Do. II	. 3 0	3 0	3 0						2 0	3 0	14 . 0
Do. III	. 3 0	3 0	3 0	l —			2 0	2 0	2 0	4 0	19 6
Do. IV.	. 3 0	3 0	3 0	3 0	3 0		2 0	2 0	$2 \cdot 0$.4 0	25 0
Do. V	. 3 0	3 0	3 0	3 0	3 0		3 0	3 0	3 0	4 0	28 0
Do. VI	. 5 0	5. 0	5 0	4 0	4 0		4 0	4 0	4 0	5 0	40 0
Do. VII	. 5 0	5 0	5 0	4 0	4 0	4 0	4 0	4 0	4 0	5 0	44 0
Do. VIII	. 5 0	5 0	5 0	4 0	4 0	4 0	4 0	4 0	4 0	5 0	44 0

Note.—In Anglo-vernacular practising schools which are not boarding schools passes will be paid for at Schedule H rates for vernacular subjects and needlework, and at half Schedule H 1 rates for English subjects.

Schedule H 2.

Schedule H 2.

VALUE of Passes in Drawing.

VALUE of Passes in Drawing.

It taught by a master or mistress holding the Teachers' Drawing Certificate of the Ceylon Technical college or other qualifying certificate*:—

If the master or mistress does not hold a qualifying cortificate to teach drawing:—

		rs. c.			Ks. c.
Stage I.	 	2 50	Stage I	•:•	1 50
Stage II.	 	2 50	Stage II		1 50
Stage III.	 	3 0	Stage III		2 0
Stage IV.	 	3 50	Stage IV	••	2 50
Stage V.		4 0 '	Stage V	• • •	3 0
Stage VI.	 	5 0	Stage VI.		4 0
Stage VII.	 	5 0	Stage VII		4 0
Stage VIII.	 	5 0	Stage VIII		4 0

^{*} The acceptance of other qualifying certificates (i.e., other than those issued by the Ceylon Technical College) for the purposes of this section depends on the decision of the Director, from whom inquiry should be made.

Schedule H 3.

VALUE of Passes in Anglo-Vernacular Schools which are not Boarding Schools.

•	Read	ling.	Writ	ing.					end n.	
	Vernacular.	English.	Vernacular.	English.	Arithmetic.	Geography.	History.	Vernacular Grammar,	Conversation Composition	Total, .
•	Rs. c.	Rs. c.	Rs. c.	Rs. c.	Rs. c.	Rs. c.	Rs. c.	Rs. c.	Rs. c.	
Standard I.	 1 50		1 50	-	1 50				-	4 50
Do. II.	 1 50		1 50	_	1 50		_			4 50
Do. III.	 2 0		2 0		2 0	1	-	_	2 0	, .
Do. IV.	 2 0	2 0	2 0	2 0	2 50	2 0		1 50	1	16 0
Do. V.	 2 0	3 0	2 0	3 0	3 0	2 0		2 0	1	20 0
Do. VI.	 2 50	3 0	2 50	3 0	3 0	2 50		2 0		21 50
Do. VII.	 2 50	4 0	2 50	4 0	3 50	2 50	2 50	. 2 0	1	27 50
Do. VIII.	 2 50	4 0	2 50	4 0	4 0	2 50	2 50	2 0	4 0	28 0

Note.—The grant for needlework in these schools will be at the same rate as for schools worked under Schedules A and B.

Schedule I.

Form of Certificate from Managers to be forwarded to Director of Education on Registration of Pupil Teachers.

SIR,—I HAVE the honour to inform you that I have this day nominated A. B. as pupil teacher in to be well school, believing the qualified for the office in respect of health, character, habits, and parentage. standard in Reading, Writing, Arithmetic, I further certify that passed the , 191 , and school on the day of and , at the examination of that he is of the age of years. school for the last three I further certify that the average attendance of the , and that the present number of pupil teachers is

and that the school has obtained grant as a Middle School for the last three years.

I am, &c., M. N.,

Manager

Registered this

day of

, 191 . No.

Director of Education.

PUPIL TEACHER'S CERTIFICATE.

First Examination. (On the reverse) has satisfied the requirements of the Code. I hereby certify that (Date) Manager.

Second Examination.

I hereby certify that

has satisfied the requirements of the Code.

(Date)

Manager.

Inspector.

Inspector.

Third Examination.

I hereby certify that

has satisfied the requirements of the Code.

(Date)

Manager.

inspector.

Note.—After the third examination this certificate is to be exchanged for a Provisional Teacher's Certificate.

Schedule K. QUALIFICATIONS and Certificates required of Pupil Teachers in Grant-in-aid English Schools. The Conditions of Registration are stated in the Code.

	. The conditions of 100g.	Suration are stated in the Co	
	First Year.	Second Year.	Third Year:
Reading	As for Standard VI.	As for Standard VII.	
Writing	Dictation and original com- position (elementary, e.g., the description of some object or incident named by the Inspector.)	Composition, more advanced.	As in elementary school-leaving
Arithmetic .	As for Standard VI.	As for Standard VII.	certificate examination.
Geography	As for Standard VI.	As for Standard VII.	
Grammar	As for Standard VI.	As for Standard VII.	
History	As for Standard VI.	As for Standard VII.)
School Management	To give one of the reading lessons which the pupil teacher has given during the year.		but one of the lessons must be an observation lesson. Written examination on order, dis- cipline, and the best methods of teaching the elementary subjects.
Needlework	To show a finished chemise, with tucks and gathers; also buttonhole making, darning on stocking material, patching in calico and print; fine back-stitching and marking in cross stitch.	or a shirt; buttonhole making, darning on stocking material, flannel patching, darning a diagonal cut in linen, and a	with whipped cambric frills; to be able to cut yokes and sleeves for a man's shirt, a baby's dress, and a night
Certificate .	According to form.	According to form.	According to form.

Schedule L

QUALIFICATIONS and Certificates required of Pupil Teachers in Grant-in-aid Vernacular Schools.

	First Year.	Second Year.	Third Year.
Reading	As for Standard VI.	As for Standard VII.	1
Writing	Original composition (elementary, e.g., description of some object or incident named by the Inspector).		
Arithmetic	As for Standard VI.	As for Standard VII.	As for Standard VIII.
Geography	As for Standard VI.	As for Standard VII.	. , .
Grammar	As for Standard VI.	As for Standard VII.	
History	. — , .	As for Standard VII.	
School Management	To give a reading lesson to any class not higher than the IVth Standard. To give one of the reading lessons which the pupil teacher has given during the year.	primary standard. Pupil teachers will be allowed to present notes of three lessons	but one of the lessons must be an observation lesson. Written examination on order, discipline, and the best methods of teaching the elementary subjects.
Needlework*	To show a finished under-jacket with tucks (run), and buttons, and buttonholes; also tucking, patching in calico, buttonholes making, setting in a gusset so as to strengthen a seam, marking in cross-stitch, fine back-stitching.	buttonholes; or a baby's dress with tucks (run); also tucking, gathering, patching in calico and print, button- hole making, setting in a	able to cut out a paper pat- tern of a jacket or an under-
Certificate	According to form.	According to form.	According to form.

^{*} In Girls' boarding schools, vernacular and Anglo-vernacular pupil teachers will be required to take the Needlework of Schedule K.

Schedule M.

School,

, 191 . .

I hereby certify that has fulfilled the duties required of him with punctuality, diligence, obedience, and intelligence, and that to the best of my knowledge and belief his moral character has been uniformly good.

Manager.

Schedule M.

Qualifications and Certificates of Students in Grant-in-aid Training Schools.

	¥		53) .
School Management.	As for third-year pupil teachers.	the reading, writing, or arithmetic to any standard below the sixth. Written papers, on school management.	To give a lesson in any subject to any standard. Written papers on school management.
History.	Ceylon.	Same, with out- lines of the great events of the History of the World.	Same, advanced proficiency.
Geography.	The World.	Distribution of land and same, water on the earth's sur- lines face, advanced proficiency great in political geography of the His the World.	Badasambandaya, Uk-physical and political geo-proficiency. Kitaka, Taddhita, Sa-graphy of the World. Id Prakriti, for Sinhalese Same as for first year, virily, Vinaiyal, Idaiyal, iyal, for Tamil schools.
··· Grammar,	As for Standard VIII.	Sanjna Pada (gender, declen-bistribution of land and Same, with out. To give lessons in sions, verb), Sandhi, and Visesana water on the earth's sur-lines of the reading, writing, or Visesaya, for Sinhalese schools; face, advanced proficiency great events of arithmetic to any Uyerituppunaryal, Meittuppul-in political geography of the History of the standard below the naryal, and Uruppunmaryal, for Kandekeurai or Viriturai, for Tamil schools.	Same as above, with Kriya- karaka Padasambandaya, Uk- tanukta, Kitaka, Taddhita, Sa- masa, and Prakriti, for Sinhalese schools. Same as for first year, with Payeriyal, Vinaiyal, Idaiyal, and Uriyiyal, for Tamil schools.
Arithmetic.	As for Standard VIII. Mental arithmetic.	Same, more difficult examples. Mental arithmetic, more advanced.	Same. Mental arithmetic, more advanced.
Writing.	An essay in composition	Same	Sarne
Reading.	Unmagga Jataka, pages I An essay to 150, and Kusa Jataka the compositions 176 stanzas, for Sinhalese schools; Panchatantra, first two stories, and the II., for Tamil schools.	Unmagga Jataka, the whole book, and the first 150 stanzas of Guttila, for Sinhalese schools; Panchatantra, first four stories, and the Kural of Tiruvalluvar, chapters 1 to 30, for Tamil	schools. Saddharmalankaraya, Tebathian Vastuva, Selalinini Sandesa, for Sinhalese schools; Panchantantra, the whole book, and first ten Padalams of the Rakshanya, Yathrikam, Thirukkavalarkkalampatham, stenzas 1 to 70, for Tamil schools for males. For females only Tiruvakku Puranam to page 41 inclusive.
Certificate.	Cortificate of Munager	Same	Same
	For Admission Cortificate Manager	First Year's Examination	Second Year's Lxamination

Schedule O.

The names of the children to be examined in each standard must be entered upon a form prepared for the purpose, termed a Report Slip; each Report Slip, bearing the following declaration and particulars, to be signed by the Manager of the School, and handed to the Inspector previously to the examination:—

I hereby certify and declare that all the children whose names are herein entered to be examined for a grant have received not less than nine months' actual instruction in this School during the twelve months immediately preceding the date thereof, and have attended School on not less than one hundred days; and that the conditions laid down with respect to the Standard in which they are now offered for examination have been strictly complied with, and that, to the best of my knowledge and belief, no one of them has passed the examination in this or in a higher Standard in this or in any other School.

passed the examination in this or in a higher Standard in this or in any other School.

I further certify that they have all been vaccinated, or are protected from smallpox by having had that disease. Number on List :-Average attendance for twelve months preceding the examination:-A. B., Manager. SPECIMEN REPORT SLIP. Number of Attendances Under Number. Date of for the Twelve what Geography Arithmetic Name. Admission to Months Standard Reading. Writing. preceding the School. last Date of Examination. D. M. Y. Schedule P. RECORD SHEET. [This record sheet must be retained by the Manager or Principal of the school which the pupil is attending.] Name of Pupil:-Name of Father in full:-Date of Birth: Name of Vernacular School attended: Date of Leaving:-Standard. Date of Passing. Reading Last Standard passed at the Vernacular School Writing Arithmetic English Schools attended. Name of School: Admission Number: Last Standard or Class in which the Pupil received Grant:-Date of Admission: Subjects in which the Pupil passed:-Date of Leaving: I certify that the above Pupil has paid all fees due up to the date of his withdrawal. Manager or Principal. Name of School: Admission Number: Last Standard or Class in which the Pupil received Grant :-Date of Admission:-Subjects in which the Pupil passed:-Date of Leaving:-Conduct: Cause of Leaving: I certify that the above Pupil has paid all fees due up to the date of his withdrawal. Manager or Principal. Name of School: Admission Number: Last Standard or Class in which the Pupil received Grant:-Date of Admission: Subjects in which the Pupil passed:-Date of Leaving: Conduct: Cause of Leaving: I certify that the above Pupil has paid all fees due up to the date of his withdrawal. Date: Manager or Principal. Name of School Admission Number: Last Standard or Class in which the Pupil received Grant:-Date of Admission: Subjects in which the Pupil passed:-Date of Leaving: I certify that the above Pupil has paid all fees due up to the date of his withdrawal. Date:-Manager or Principal. Schedule Q. Name of School:-Full Name of Pupil: Full Name of Parent: Admission Number of Pupil:

Standard.

Year of Passing.

Signature of Head Teacher.

Date of Admission:—

Last Standard passed in

Date of Withdrawal:

Reading

Writing Arithmetic

Schedule S. Syllabus of Examination for Industrial Schools.

Trade.	First Year.	Second Year.	Third Year.	Fourth Year.	Fifth Year.
Carpentry	The school will have ready in time for the The school examination a number of pieces, equal to the number of candidates, of wood, required straight, sound, and cleanly sawn (not dimension)	will have ready in time for the don pieces of wood of the number, exactly similar in as, quality, and all other respects	r the e re- sides	H	The school will have ready in time for the sexumination pieces of wood, 18 include, 34 in. wide, and \$ in.
	planed), and of uniform quality, of the following sizes:—21 in. long, 2½ in. wide, 1½ in. thick. Each candidate will receive at the appointed time one of those pieces.		resulting from the task of the second year, viz., 21 in. long, 2 in. wide, 1 in. thick, straight and true. Bach candidate will receive at the appointed time one of those	d, and (not of unifo f the si	thick, accurately planed and finished to those sizes. Each candidate will receive one and only one of those misses.
	and no more than one, from the inspector and will proceed as follows:—Plane one side so that it is true, straight, and flat, testing it with straight edge and winding	proceed to repeat the task of the inst year, and then in addition he will proceed as follows:—With a gauge set at 2 in scribe a line for the whole length of the	pieces, and no more than one, from the Inspector and will proceed with it as follows:—Scribe three parallel lines across the middle of the piece, 4 in, annu.	fied for the first year's task, viz., 21 in. long, 2½ in. wide, and 1¾ in. thick.	from the
	strips. Then plane one edge in the same way, and also so that it is square everywhere to the first-finished side.	piece on both sides and near the edge accordingly of the unplaned edge. Plane that edge to the gauged lines and make it	in each surface and running all round the piece properly perpendicular to every edge. Out the piece through at the	Each candidate will receive one and only one of those pieces,	one corner of a win- dow frame or glass door. He will pro- ceed as follows:— First: bevel one edge
	The other side and edge and the ends are not to be altered. No sandpapering or scraping is allowed, and the edges are to be left share.	true and square to one instrumented such Then gauge lines for the whole length of the piece along both edges at a distance of 1 in, from the first-finished side and	hand saw. Dress three into with a hand saw. Dress the ends of the two pieces now obtained with a sharp chisel only to the other lines (no mallet or ham-	and will proceed to carry out all the pro- cesses included in the tasks for the first	of the piece and rab, bet it also to receive a pane of glass. Second: cut the
	The piece when finished by the candidate is to be nowhere less than 2 in. wide and 1 in. thick, and it is to be of its original	plane the last side to those gauge lines, so that it is true and square with both edges and of even thickness, everywhere.	mer is to be used), so that those ends are square and true. Then measure lengths of 10 in from those finished ends on each price and service lines accordingly all	second, and third year, so that he pro- duces the T-shaped	of equal length, viz., about 9 in. long each. Third: form a tenon on one end of one of those risess.
	The tools to be used are the plane, square, straight edge, and winding strips. The candidate must sharpen his plane iron.	and the deges are to be left sharp. The piece when finished by the candidate is to be nowhere less than I in. thick and	round the pieces with scribor and square. Cut off some of the surplus length with a hand saw and finish with chisel only	tenon and mortice joint described for the third vear's task.	mortice in the edge, near the end, of the other piece; and so that when they are
	and set it himself at least one in the course of the task. The Inspector will notice whether the effects following that	2 in. wide, and it is to be of its original length. The tools to be used are the plane, square,	those ends accurately to the scribed lines. The candidate will then proceed to mark out with scriber and gauge and to cut	and the whole finished neatly and to the required sizes.	litted together they are at right angles to one another and Hai and are like one
	sharpening and setting process are of a beneficial kind or the reverse for the work in hand.	straight edge, gauge, callipers, winding strips, and rule. The candidate must sharpen his plane iron	with chisel and mallet a mortice hole through from one edge to the other of one piece, and at the centre of the length of that riese of the following sizes. 9 in	All the conditions laid down for the first, second, and third	correr of a window frame or glass door. Two wooden, pegs may be driven through the tenon.
	TITTE SHOWER Z HOURS.	course of the task. The Inspector will observe that as before, and also that the	long and \$\frac{1}{2}\$ in wide, leaving a thickness ved. on the sides of \$\frac{1}{2}\$ in. The end of the Time allowed \$\frac{1}{2}\$ hours, other nices is the track of the Time allowed \$\frac{1}{2}\$ hours.	year are to be observed. Time allowed 3½ hours.	No sandpapering or scraping is allowed and all edges are to be left sharp. Affer
		gauge as smart and are properly from purpose of scribing a sharp line in the surface of the wood, and not used to dig a ragged rut of uncertain straightness in the	course, precess to be marked out to a continuous of the mortice and of a length sufficient to project through the mortice by in. The tenon is to be cut first with a	•	the two pieces are fitted together they are not to be planed. Time allowed 44 hours.
		piece. Time allowed 2½ hours.	hand saw and finished by chisel only. The tenon is not to be forced by hammering into the mortice, but is to fit well enough to require some force to mish it		
e		-	in by hand. Time allowed 3 hours.	ن جرب	· •
Printing	To know well the different boxes of a case. Distributing of type from bookwork (s.e., type of one case):	from jobwork, elementary press working, i.e., working ordinary pletten or press: (laying on and "taking off," but not "melring neady".	As for second year, with composing from manuscript, and "making ready" a simple job.	त्र _{ाक} को .	

.—contd.
ဟ
Schedu!e

,	re II-X	Schedu'e \$.—contd. Svilabus of Examination for Industrial Schoofs.	contd.	· 0	
Trade.	First Year.	Second Year.	1	Pourth Year.	Fifth Year.
Воокыпанц	Pamphlet work: Folding at a smart ratsheets of 4,8, and 16 pages 8vo., to brin. pages into correct order, and so that the fall accurately on each other. Gathering, correctly and smartly, afterwards verifying, a book in sheets of pages Stabbing the folded sheets—Stitching the book—Pasting the wrapper.	Stiff cover work. Limp work. Making cases—Blocking cases—Putting on cases.	Half-bound books: Sawing and sewing—Breaking the back—Pressing the book—Founding and full rounding.		
Shoemaking	Top stitching with single or double thread. To prepare homp into thread. Time allowed 3 hours.	To stitch a small half-sole set by foreman. Time allowed 4 hours.	To repair insole and make a half-sole for a youth's shoe without help of foreman. Time allowed 6 hours.		Tob ev cer of Tin
Tailoring	To stitch in straight lines. Time allowed 2 hours.	To make a banian with machine sewing and work buttonholes. Each boy during the examination must work one or two buttonholes and machine one seam of a coat or banian. Time allowed 3 hours.	To cut and make a boy's banian and sew with machine; and make, but not crt, a boy's coat. Each boy during the examination must work one or two buttonholes and machine one seam of a coat or banian. Time allowed 5 hours	To cut out, from a given patient, and make a man's coat and sew with machine. Each boy during the examination must work two or three buttonholes and machine soam of a coat. Time allowed 6 hours.	To cut his own pattern and make a man's coat and sew with machine. Fach boy during the examination must work dwo or three button-holes and machine seam of a coat.
Blacksmith work	The school will have ready in time for the examination pieces of iron rod, \$\frac{s}{s}\$ in. diameter and 18 in. long. Each candidate will receive one and one only of those pieces from the Inspector and will proceed to make with it 3 spikes of equal length, and alike in all respects. Each spike is to be pointed at one end, and an ordinary head is to be formed at the chinary.	H	The school will have ready in time for the examination pieces of iron rod, ½ indiameter and 24 in long. Each candidate will receive one and one only of those pieces from the Inspector and will proceed to make with it 2 rings alike in all respects, and neatly and thoroughly velded. The rings should not be less with the control of the rings should not be less with the control of the rings should not be less with the control of the rings.	The school will have ready in time for the examination pieces of iron red. I in diameter and 24 in diameter and 24 in long. Each candidate will receive one and one only of those pieces from the Inspector and will proceed to make with it 2 hows formed with an eye at one end.	
•	The spikes are to be straight, and the head is to be formed so that it projects equally all round the body of the spike. The finished spike must not be less than 5 in. long. The work is to be done with a hand hammer used by the pupil himself and he is to keep his fire in order himself. No filing is to be allowed. Time allowed 2 hours.	ring which can prop with make infinite and form into shape, so that the head is not less than \$\frac{2}{2}\$ in. across the comerciant finished. The head should be a fittle more than \$\frac{1}{2}\$ in. thick when fittle more than \$\frac{1}{2}\$ in. thick when fittle more than \$\frac{1}{2}\$ in. thick when for to be pointed, but is to be rounded off neath by harmoring. No fitting is to be allowed, and the candidate must keep his five in order himself. Time allowed \$\frac{1}{2}\$ hours.		is to be formed by Genu- pieco, after it has been drawn, and welling the end to the neek of the hook. The point of the hook is to be tayered and neathy formed. The neek of the hook is to be about is to be allowed, and the fine in order thinself. Thus allowed 3 hours.	with it a book att book att book att book at book at being the being free being free it. The ritual being the barne specified third yea and the bc the sand the and fourth yea fourth yea.
•					allowed, and the candidate must kep his fire in Corder himself. Time allowed 4 bours.
Lace-making	Basy lace edgings and insertions; three patterns at least to be taught to each child; reel cotton only to be used.	More difficult lace edgings and insertions; three patterns at least to be taught to each child, each child to be able to begin a	Lace edgings and insertions more difficult than in second year; collars, d'oyleys. &c., each child to be able to prepare a	x •	

Schedule S-cond.

Syllabus of Examination for Industrial Schools.—contd.

	Fifth Year.		· · ·	5
	Fourth Year,		I	
ous: coreea.	Third Year.	To cut correctly from measurements (taken by the pupil) a complete pattern of a dress, or a pattern of any part of a dress.	Embroidery of flowers and leaves on very fine linens; drawn thread work in which the stitches employed are chiefly lace stitches.	As in 2nd year; also the preparation of food for invalids; cakes and preserves.
oynabus or magninggion for thurseing bonoons.	Second Year.	To cut from a given pattern and make and trim according to directions any dress.	d raised satin-stitch embroidery of and flowers on finer linens; more, t borders in drawn thread work, s key pattern borders, wheel pat- lozenge patterns, &c., ornamental rams and initials.	The preparation of a fowl for roasting As in 2nd year; also the preparation of plucking, drawing, and trussing) food for invalids; cakes and preserves. Roasting, boiling, stewing, and freing. Household so. ps, including vegetable purees.
Dyllar	First Year.	Dress-making (for town schools The preparation of a sewing machine for To cut from a given pattern and make and To cut correctly from measurements working; machine stitching of seems and trim according to directions any dress. The preparation of a sewing of seems and trim according to directions any dress. The preparation of seems and trim according to directions any dress. The preparation of seems and sewing of seems and services to the pupil) a complete pattern of any part of a dress. The preparation of seems and services and seven pattern, putting (from a given pattern), putting to the services and sevens. The preparation of seems and seven pattern of any part of a dress. The correct placing and sewing of seems and seven pattern of any part of a dress. The pupil) a complete pattern of any part of a dress. The preparation of seems and seven pattern of any part of a dress. The correct placing and sewing of any part of a dress. The pupil) a complete pattern of any part of a dress. The pupil) a complete pattern of any part of a dress. The pupil) a complete pattern of any part of a dress. The pupil) a complete pattern of any part of a dress. The pupil) a complete pattern of any part of a dress. The pupil and seven pattern of any part of a dress. The pupil and seven pattern of any part of a dress. The pupil and seven pattern of any part of any part of a dress. The pupil and seven pattern of any part of a dress. The pupil and seven pattern of any part of any part of a dress. The preparation of any part of any par	Plain satin-stitch embroidery of leaves and Plain an plowers on coarse linen and the working of leaves plain monograms and initials in satin-difficul stitch simple borders in drawn thread terns, leave.	The cleaning and boiling of rice; preparation of curry stuffs and vegetables; the cooking of fish, egr; meat, and vegetable curries; the making of appas.
	. Trade.	Dress-making (for town schools only).	Embroidery	Cooking.

approval. Lace-muking.—A fourth and fifth year's instruction in lace-making will be allowed if a competent instructor is provided, and if a suitable detailed syllabus is submitted to the Director for rules must be used in the construction of them.

2. Embroidery.—Work on cotton material will not be accepted. The following is a list of articles suitable for embroidery; sheets, pillowcases, bed-spreads, tea cloths, desert d'oyley in sets of twelve, handkerchiefs in sets of six, toilet table mats, sideboard cloths. Other kinds of embroidery, besides that given in the syllabus mentioned above, will be accepted as an alternative course, if competent instruction is provided, and a suitable detailed syllabus is submitted to the Director for approval.

3. Cooking.—An account of each day's work must be kept by the teacher and presented for inspection on the day of examination. The girls must also show note books mitialled and dated by the teacher.

Ö

the teacher.

٠.	B		1	-	50	
V.	ш	ш	м		٦٢.	

Schedule T.
KNOW ALL MEN BY THESE PRESENTS THAT WE, ———— of ——— [Principal], and ————
of [Surety], are hereby jointly and severally bound to, in the sum of Two hundred and
Forty Rupees (Rs. 240), to be paid to, for which payment we bind ourselves and each of us, our and each of our heirs, executors, and administrators, by these presents, and we hereby seal with our seals.
Dated this day of 19
Dated this ————————————————————————————————————
Training School at as a student therein, upon and subject to certain rules and regulations, and
upon condition that the said ———, and the above-bounden ——— as his surety, should enter into
a bond in the above-mentioned sum of Two hundred and Forty Rupees, subject to the conditions
hereunder written:
Now the conditions of the above-written bond are such that if the said ———
(1) Shall well and truly abide by and keep all and singular the said rules and regulations, and
shall well and faithfully fulfil and perform all and singular the duties on his part to be
done and performed; and
(2) Shall well and truly pay to the Manager of such school or schools as he may be admitted to
as aforesaid such sum or sums of money as shall from time to time become due and owing
under the said rules and regulations; and (2) Shall never to the the same of One hundred Purpose in case he shall be dismissed.
(3) Shall pay to the the sum of One hundred Rupees, in case he shall be dismissed from the said school for non-payment of any money payable according to the said rules
and regulations or for violation of any such rules and regulations or of discipline, or if
he shall leave the said school within twelve months after the date of his admission; and
(4) Shall pay Two hundred and Forty Rupees to the Director of Education for the use
of, in case he should be dismissed or leave as in the condition lastly above
mentioned after the expiration of twelve months from the date of his admission as
aforesaid; and
(5) Shall pay to the said Manager Two hundred and Forty Rupees if, after having completed
his course of instruction at the said school, he declines to enter the service of the said
Manager as teacher on reasonable terms, or if he is dismissed from employment for
misconduct within five years, or leaves the said employment of his own accord with at reasonable cause within five year.
· · · · · · · · · · · · · · · · · · ·
Then, and in each of the said cases, the said bond shall be void, otherwise the same shall remain in full force and effect.
Signed, sealed, and delivered in the presence of ————, this ——————————————————————, One
thousand Nine hundred and ————
Signed, sealed, and delivered in the presence of ———, this ————day of ————, One
thousand Nine hundred and ————.
Schedule T 1. •
Schedule T 1. • Know all Men by these Presents that We, ———— of ————[Principal], and ————
KNOW ALL MEN BY THESE PRESENTS THAT WE, ———————————————————————————————————
KNOW ALL MEN BY THESE PRESENTS THAT WE, ———————————————————————————————————
KNOW ALL MEN BY THESE PRESENTS THAT WE, ———————————————————————————————————
KNOW ALL MEN BY THESE PRESENTS THAT WE, ———————————————————————————————————
KNOW ALL MEN BY THESE PRESENTS THAT WE, ———————————————————————————————————
KNOW ALL MEN BY THESE PRESENTS THAT WE, ———————————————————————————————————
KNOW ALL MEN BY THESE PRESENTS THAT WE, —— of —— [Principal], and —— of —— [Surety], are hereby jointly and severally bound to ———, in the sum of Two hundred and Forty Rupees (Rs. 240), to be paid to ————, for which payment we bind ourselves and each of us, our and each of our heirs, executors, and administrators, by these presents, and we hereby seal with with our seals. Dated this ————————————————————————————————————
KNOW ALL MEN BY THESE PRESENTS THAT WE, — of — [Principal], and — of — [Surety], are hereby jointly and severally bound to — , in the sum of Two hundred and Forty Rupees (Rs. 240), to be paid to — , for which payment we bind ourselves and each of us, our and each of our heirs, executors, and administrators, by these presents, and we hereby seal with with our seals. Dated this — day of — , 19—. Whereas the — have agreed to admit the said — [Principal] into the — Grant-in-Aid School at — as a pupil teacher therein, upon and subject to certain rules and regulations, and upon condition that the said — , and the above-bounden — as his surety, should enter into a bond in the above-mentioned sum of Two hundred and Forty Rupees,
KNOW ALL MEN BY THESE PRESENTS THAT WE, — of — [Principal], and — of — [Surety], are hereby jointly and severally bound to — , in the sum of Two hundred and Forty Rupees (Rs. 240), to be paid to — , for which payment we bind ourselves and each of us, our and each of our heirs, executors, and administrators, by these presents, and we hereby seal with with our seals. Dated this — day of — , 19—. Whereas the — have agreed to admit the said — [Principal] into the — Grant-in-Aid School at — as a pupil teacher therein, upon and subject to certain rules and regulations, and upon condition that the said — , and the above-bounden — as his surety, should enter into a bond in the above-mentioned sum of Two hundred and Forty Rupees, subject to the conditions hereunder written:
KNOW ALL MEN BY THESE PRESENTS THAT WE, of [Principal], and of [Surety], are hereby jointly and severally bound to, in the sum of Two hundred and Forty Rupees (Rs. 240), to be paid to, for which payment we bind ourselves and each of us, our and each of our heirs, executors, and administrators, by these presents, and we hereby seal with with our seals. Dated this day of, 19 Whereas the have agreed to admit the said [Principal] into the Grant-in-Aid School at as a pupil teacher therein, upon and subject to certain rules and regulations, and upon condition that the said, and the above-bounden as his surety, should enter into a bond in the above-mentioned sum of Two hundred and Forty Rupees, subject to the conditions hereunder written: Now the conditions of the above-written bond are such that if the said
KNOW ALL MEN BY THESE PRESENTS THAT WE, of[Principal], and of[Surety], are hereby jointly and severally bound to, in the sum of Two hundred and Forty Rupees (Rs. 240), to be paid to, for which payment we bind ourselves and each of us, our and each of our heirs, executors, and administrators, by these presents, and we hereby seal with with our seals. Dated this day of, 19 Whereas the have agreed to admit the said [Principal] into the Grant-in-Aid School at as a pupil teacher therein, upon and subject to certain rules and regulations, and upon condition that the said, and the above-bounden as his surety, should enter into a bond in the above-mentioned sum of Two hundred and Forty Rupees, subject to the conditions hereunder written: Now the conditions of the above-written bond are such that if the said (1) Shall well and truly abide by and keep all and singular the said rules and regulations,
KNOW ALL MEN BY THESE PRESENTS THAT WE, ———————————————————————————————————
KNOW ALL MEN BY THESE PRESENTS THAT WE, ———————————————————————————————————
KNOW ALL MEN BY THESE PRESENTS THAT WE, ———————————————————————————————————
KNOW ALL MEN BY THESE PRESENTS THAT WE, ———————————————————————————————————
KNOW ALL MEN BY THESE PRESENTS THAT WE, ———————————————————————————————————
KNOW ALL MEN BY THESE PRESENTS THAT WE, ———————————————————————————————————
KNOW ALL MEN BY THESE PRESENTS THAT WE, of[Principal], and of[Surety], are hereby jointly and severally bound to, in the sum of Two hundred and Forty Rupees (Rs. 240), to be paid to, for which payment we bind ourselves and each of us, our and each of our heirs, executors, and administrators, by these presents, and we hereby seal with with our seals. Dated this day of, 19 Whereas the have agreed to admit the said [Principal] into the as a pupil teacher therein, upon and subject to certain rules and regulations, and upon condition that the said, and the above-bounden as his surety, should enter into a bond in the above-mentioned sum of Two hundred and Forty Rupees, subject to the conditions hereunder written: Now the conditions of the above-written bond are such that if the said (1) Shall well and truly abide by and keep all and singular the said rules and regulations, and shall well and faithfully fulfil and perform all and singular the duties on his part to be done and well performed; and (2) Shall pay to the the sum of One hundred Rupees, in case he shall be dismissed from the said school for violation of the said rules and regulations or of discipline, or if he shall leave the said school within three years after the date of his registration as pupil teacher; and (3) Shall also pay to the Director of Education the sum of Fifty Rupees, in case he should be dismissed or leave as in the condition lastly above mentioned after passing the
KNOW ALL MEN BY THESE PRESENTS THAT WE, of [Principal], and of [Surety], are hereby jointly and severally bound to, in the sum of Two hundred and Forty Rupees (Rs. 240), to be paid to, for which payment we bind ourselves and each of us, our and each of our heirs, executors, and administrators, by these presents, and we hereby seal with with our seals. Dated this day of, 19 Whereas the have agreed to admit the said [Principal] into the as a pupil teacher therein, upon and subject to certain rules and regulations, and upon condition that the said, and the above-bounden as his surety, should enter into a bond in the above-mentioned sum of Two hundred and Forty Rupees, subject to the conditions hereunder written: Now the conditions of the above-written bond are such that if the said (1) Shall well and truly abide by and keep all and singular the said rules and regulations, and shall well and faithfully fulfil and perform all and singular the duties on his part to be done and well performed; and (2) Shall pay to the the sum of One hundred Rupees, in case he shall be dismissed from the said school for violation of the said rules and regulations or of discipline, or if he shall leave the said school within three years after the date of his registration as pupil teacher; and (3) Shall also pay to the Director of Education the sum of Fifty Rupees, in case he should be dismissed or leave as in the condition lastly above mentioned after passing the First-year Examination; and
KNOW ALL MEN BY THESE PRESENTS THAT WE, of [Principal], and of [Surety], are hereby jointly and severally bound to, in the sum of Two hundred and Forty Rupees (Rs. 240), to be paid to, for which payment we bind ourselves and each of us, our and each of our heirs, executors, and administrators, by these presents, and we hereby seal with with our seals. Dated this day of, 19 Whereas the have agreed to admit the said [Principal] into the Grant-in-Aid School at as a pupil teacher therein, upon and subject to certain rules and regulations, and upon condition that the said, and the above-bounden as his surety, should enter into a bond in the above-mentioned sum of Two hundred and Forty Rupees, subject to the conditions of the above-written bond are such that if the said (1) Shall well and truly abide by and keep all and singular the said rules and regulations, and shall well and faithfully fulfil and perform all and singular the duties on his part to be done and well performed; and (2) Shall pay to the the sum of One hundred Rupees, in case he shall be dismissed from the said school for violation of the said rules and regulations or of discipline, or if he shall leave the said school within three years after the date of his registration as pupil teacher; and (3) Shall also pay to the Director of Education the sum of Fifty Rupees, in case he should be dismissed or leave as in the condition lastly above mentioned after passing the First-year Examination; and (4) Shall pay to the Director of Education the sum of One hundred Twenty-five Rupees, in
KNOW ALL MEN BY THESE PRESENTS THAT WE, of [Principal], and of [Surety], are hereby jointly and severally bound to, in the sum of Two hundred and Forty Rupees (Rs. 240), to be paid to, for which payment we bind ourselves and each of us, our and each of our heirs, executors, and administrators, by these presents, and we hereby seal with with our seals. Dated this day of, 19 Whereas the have agreed to admit the said [Principal] into the Grant-in-Aid School at as a pupil teacher therein, upon and subject to certain rules and regulations, and upon condition that the said, and the above-bounden as his surety, should enter into a bond in the above-mentioned sum of Two hundred and Forty Rupees, subject to the conditions hereunder written: Now the conditions of the above-written bond are such that if the said (1) Shall well and truly abide by and keep all and singular the said rules and regulations, and shall well and faithfully fulfil and perform all and singular the duties on his part to be done and well performed; and (2) Shall pay to the the sum of One hundred Rupees, in case he shall be dismissed from the said school for violation of the said rules and regulations or of discipline, or if he shall leave the said school within three years after the date of his registration as pupil teacher; and (3) Shall also pay to the Director of Education the sum of Fifty Rupees, in case he should be dismissed or leave as in the condition lastly above mentioned after passing the First-year Examination; and (4) Shall pay to the Director of Education the sum of One hundred Twenty-five Rupees, in case he should be dismissed or leave as in the same condition after passing the
KNOW ALL MEN BY THESE PRESENTS THAT WE, — of — [Principal], and — of — [Surety], are hereby jointly and severally bound to — , in the sum of Two hundred and Forty Rupees (Rs. 240), to be paid to — , for which payment we bind ourselves and each of us, our and each of our heirs, executors, and administrators, by these presents, and we hereby seal with with our seals. Dated this — day of — , 19— Whereas the — have agreed to admit the said — [Principal] into the — Grant-in-Aid School at — as a pupil teacher therein, upon and subject to certain rules and regulations, and upon condition that the said — , and the above-bounden — as his surety, should enter into a bond in the above-mentioned sum of Two hundred and Forty Rupees, subject to the conditions hereunder written: Now the conditions of the above-written bond are such that if the said — (1) Shall well and truly abide by and keep all and singular the said rules and regulations, and shall well and faithfully fulfil and perform all and singular the duties on his part to be done and well performed; and (2) Shall pay to the — the sum of One hundred Rupees, in case he shall be dismissed from the said school for violation of the said rules and regulations or of discipline, or if he shall leave the said school within three years after the date of his registration as pupil teacher; and (3) Shall also pay to the Director of Education the sum of Fifty Rupees, in case he should be dismissed or leave as in the condition lastly above mentioned after passing the First-year Examination; and (4) Shall pay to the Director of Education the sum of One hundred Twenty-five Rupees, in case he should be dismissed or leave as in the same condition after passing the Second-year Examination; and
Know all Men by these Presents that We, — of — [Principal], and — of — [Surety], are hereby jointly and severally bound to — , in the sum of Two hundred and Forty Rupees (Rs. 240), to be paid to — , for which payment we bind ourselves and each of us, our and each of our heirs, executors, and administrators, by these presents, and we hereby seal with with our seals. Dated this — day of — , 19—. Whereas the — have agreed to admit the said — [Principal] into the — as a pupil teacher therein, upon and subject to certain rules and regulations, and upon condition that the said — , and the above-bounden — as his surety, should enter into a bond in the above-mentioned sum of Two hundred and Forty Rupees, subject to the conditions hereunder written: Now the conditions of the above-written bond are such that if the said — (1) Shall well and truly abide by and keep all and singular the said rules and regulations, and shall well and faithfully fulfil and perform all and singular the duties on his part to be done and well performed; and (2) Shall pay to the — the sum of One hundred Rupees, in case he shall be dismissed from the said school for violation of the said rules and regulations or of discipline, or if he shall leave the said school within three years after the date of his registration as pupil teacher; and (3) Shall also pay to the Director of Education the sum of Fifty Rupees, in case he should be dismissed or leave as in the condition lastly above mentioned after passing the First-year Examination; and (4) Shall pay to the Director of Education the sum of One hundred Twenty-five Rupees, in case he should be dismissed or leave as in the same condition after passing the Second-year Examination; and (5) Shall pay to the Director of Education the sum of Two hundred and Twenty-five Rupees
Know all Men by these Presents that We, — of — [Principal], and — of — [Surety], are hereby jointly and severally bound to — , in the sum of Two hundred and Forty Rupees (Rs. 240), to be paid to — , for which payment we bind ourselves and each of us, our and each of our heirs, executors, and administrators, by these presents, and we hereby seal with with our seals. Dated this — day of — , 19—. Whereas the — have agreed to admit the said — [Principal] into the — Grant-in-Aid School at — as a pupil teacher therein, upon and subject to certain rules and regulations, and upon condition that the said — , and the above-bounden — as his surety, should enter into a bond in the above-mentioned sum of Two hundred and Forty Rupees, subject to the conditions hereunder written: Now the conditions of the above-written bond are such that if the said — (1) Shall well and truly abide by and keep all and singular the said rules and regulations, and shall well and faithfully fulfil and perform all and singular the duties on his part to be done and well performed; and (2) Shall pay to the — the sum of One hundred Rupees, in case he shall be dismissed from the said school for violation of the said rules and regulations or of discipline, or if he shall leave the said school within three years after the date of his registration as pupil teacher; and (3) Shall also pay to the Director of Education the sum of Fifty Rupees, in case he should be dismissed or leave as in the condition lastly above mentioned after passing the First-year Examination; and (4) Shall pay to the Director of Education the sum of One hundred Twenty-five Rupees, in case he should be dismissed or leave as in the same condition after passing the Second-year Examination; and (5) Shall pay to the Director of Education the sum of Two hundred and Twenty-five Rupees if, after passing the Third-year Examination, he declines to continue in the employ-
KNOW ALL MEN BY THESE PRESENTS THAT WE, — of — [Principal], and — of — [Surety], are hereby jointly and severally bound to —, in the sum of Two hundred and Forty Rupees (Rs. 240), to be paid to —, for which payment we bind ourselves and each of us, our and each of our heirs, executors, and administrators, by these presents, and we hereby seal with with our seals. Dated this — day of, 19— WHEREAS the — have agreed to admit the said — [Principal] into the Grant-in-Aid School at as a pupil teacher therein, upon and subject to certain rules and regulations, and upon condition that the said, and the above-bounden as his surety, should enter into a bond in the above-mentioned sum of Two hundred and Forty Rupees, subject to the conditions hereunder written: Now the conditions of the above-written bond are such that if the said (1) Shall well and truly abide by and keep all and singular the said rules and regulations, and shall well and faithfully fulfil and perform all and singular the duties on his part to be done and well performed; and (2) Shall pay to the the sum of One hundred Rupees, in case he shall be dismissed from the said school for violation of the said rules and regulations or of discipline, or if he shall leave the said school within three years after the date of his registration as pupil teacher; and (3) Shall also pay to the Director of Education the sum of Fifty Rupees, in case he should be dismissed or leave as in the condition lastly above mentioned after passing the First-year Examination; and (4) Shall pay to the Director of Education the sum of One hundred Twenty-five Rupees, in case he should be dismissed or leave as in the same condition after passing the Second-year Examination; and (5) Shall pay to the Director of Education the sum of Two hundred and Twenty-five Rupees if, after passing the Third-year Examination, he declines to continue in the employment of the said Manager on terms considered to be reasonable by
KNOW ALL MEN BY THESE PRESENTS THAT WE, — of — [Principal], and — of — [Surety], are hereby jointly and severally bound to — , in the sum of Two hundred and Forty Rupees (Rs. 240), to be paid to — , for which payment we bind ourselves and each of us, our and each of our heirs, executors, and administrators, by these presents, and we hereby seal with with our seals. Dated this — day of — , 19— Whereas the — have agreed to admit the said — [Principal] into the — Grant-in-Aid School at — as a pupil teacher therein, upon and subject to certain rules and regulations, and upon condition that the said — , and the above-bounden — as his surety, should enter into a bond in the above-mentioned sum of Two hundred and Forty Rupees, subject to the conditions hereunder written: Now the conditions of the above-written bond are such that if the said — (1) Shall well and truly abide by and keep all and singular the said rules and regulations, and shall well and faithfully fulfil and perform all and singular the duties on his part to be done and well performed; and (2) Shall pay to the — the sum of One hundred Rupees, in case he shall be dismissed from the said school for violation of the said rules and regulations or of discipline, or if he shall leave the said school within three years after the date of his registration as pupil teacher; and (3) Shall also pay to the Director of Education the sum of Fifty Rupees, in case he should be dismissed or leave as in the condition lastly above mentioned after passing the First-year Examination; and (4) Shall pay to the Director of Education the sum of One hundred Twenty-five Rupees, in case he should be dismissed or leave as in the same condition after passing the Second-year Examination; and (5) Shall pay to the Director of Education the sum of Two hundred and Twenty-five Rupees if, after passing the Third-year Examination, he declines to continue in the employment of the said Manager on terms considered to be reasonable by the Director of Education to be reasonable, or befor
KNOW ALL MEN BY THESE PRESENTS THAT WE, of
KNOW ALL MEN BY THESE PRESENTS THAT WE, of
KNOW ALL MEN BY THESE PRESENTS THAT WE, of
Know all Men by these Presents that We, of
KNOW ALL MEN BY THESE PRESENTS THAT WE, of

Schedule U.

DRAWING.

Stage 1.—Drawing with pencil and coloured chalks or crayons on white or tinted paper.

Stage 2.—Drawing with pencil and coloured chalks or crayons as above, or with body colour or water colour.

Stage 3.—(a) Freehand drawing in outline, and ruler work.

- (b) Brush and colour work.
- Stage 4.—(a) Freehand drawing in outline with pencil or pen, and simple geometric figure drawing.
 - (b) Brush and colour work.
- Stage 5.—(a) Freehand drawing in outline of conventional designs from the flat, and natural forms and objects from memory and the actual model.

 Geometrical figure drawing, and the use of simple scales.
 - (b) Brush and colour work and simple elementary design.
- Stage 6.—(a) Freehand drawing from the flat and from natural forms and objects.

Geometrical drawing.

(b) Brush and colour work and elementary design. This stage is intended to form an introduction to both outline drawing and brushwork. The exercises should consist of drawing in mass with coloured chalks simple natural forms and objects, and easy straightlined and curved patterns. (The latter may be drawn on squared paper.)

Similar exercises to those for Stage 1 but of a more difficult character. The natural forms should embrace the more elementary forms of insect life, shells, leaves, and flowers. They should be drawn from the actual objects and from memory. The pupil should be encouraged to record their own impression of an object, rather than to copy the teacher's rendering of it. Simple straight-lined and curved patterns should also be given. These may be set out with a ruler and pencil and filled in with either coloured chalks, body colour, or water colour.

The exercises should consist of easy patterns of curved and straight-lined ornament drawn from copies, and drawing from simple objects and natural forms from memory and the actual objects in outline, with pencil or coloured chalks.

The ruler work should consist of drawing with ruler and set squares easy patterns to given dimensions, in inches and half inches.

Simple objects and natural forms, painted with brush and either body colour or water colour from the actual objects or from memory, and easy brushwork patterns of ornament from copies similarly executed in colour, the base lines being set out with ruler and set square.

Similar work to Stage 3, but of a more advanced kind, comprising natural and conventional forms drawn from the flat; also drawing objects and natural forms from memory and from the actual model.

The ruler work should consist of drawing to given dimensions simple geometric patterns such as may be constructed with ruler and set squares only.

The exercises should consist of both natural and conventional forms painted directly from the actual object and from memory without shading. They should include domestic and other utensils, leaves, fruits, flowers, and insects. Also painting from the flat brushwork designs, executed directly with brush and water colour without previous drawing.

The work should include symmetrical figures and designs, drawn from flat examples and from easy easts of ornament. Also drawing in outline simple domestic objects, leaves, flowers, shells, and insects.

Exercises should be given in drawing geometrical patterns with ruler and set squares (which may also involve the use of the compass), to be drawn to given dimensions or to an easy scale.

Similar work to Stage 4 but of a more advanced kind. The designs should be composed of simple units of natural or conventional forms, repeated to form horizontal or vertical border patterns, and executed in flat washes of two or more colours.

Drawing in outline patterns of Sinhalese and other Oriental designs; and also domestic and other objects, leaves, flowers, shells, birds, and insects.

The work should include the use and construction of plain scales, parallels, angles, triangles, quadrilaterals, polygons, circles, tangents, proportional lines, simple areas, and pattern drawing. Neatness and accuracy of construction will be required.

The exercises should consist of copying from the flat good examples of Sinhalese and other Oriental coloured designs; and also painting in colour objects and natural forms as in the previous stage, two or more objects being grouped together.

The designs may be based on natural or conventional forms, and should be made to fill a given circle,

triangle, or square.

Schedule U-contd.

Stage 7.-(a) Freehand drawing in outline from photographic representations of ornament in relief or from the actual ornament, and drawing from nature and common objects.

Geometrical drawing

(b) Colour work and design.

Stage 8.—(a) Drawing from models and objects in light and shade, and drawing in outline from nature.

Elementary Perspective.

(b) Colour work and design.

Drawings should be made from photographic representations of ornament in relief, and whenever possible from the actual ornament. Shading is not required, but the relief should be expressed by light and dark lines. The practice of studying and drawing good examples of Sinhalese and other Oriental designs should be encouraged. Common objects and natural forms may be drawn either in outline, light and shade, or coloured chalks.

Exercises of a more difficult kind than in the previous stage, including problems on areas, polygons, division of figures into equal or proportional parts, reduction of irregular figures to triangles or squares, circles, and lines in contact, the ellipse, and miscel-

laneous problems relating to plain figures.

Drawing with brush and colour natural forms and objects of a more difficult kind than in Stage 6, and also good examples of Sinhalese painted ornament. The designs should be based on natural forms previously drawn by the pupil, and should be made to fill given spaces.

The exercises should consist of drawing groups of two or three geometric models or objects together with the board upon which they are placed, lightly shaded with pencil or chalks; and drawing from nature flowers, sprays of foliage, &c., in outline.

The pupils should understand the meaning of the more simple terms in use, and be able to draw in perspective simple solids in easy positions on the

ground plane.

Painting in flat washes with the light and shade indicated, natural and other forms direct from the objects, the colours of which should be matched as near as possible. The natural forms should be utilized to construct designs for repeating border and diaper patterns, and for filling given spaces as in Stage 7.

Schedule V.

Examination for Teachers' Certificate in Drawing, which will form part of the English Teachers' Certificate Examination.

For the Second Class Certificate-

20

1. Freehand Drawing in Outline, and Brush and Colour Work.—Candidates will be required todraw in outline from a cast or from a photograph of a piece of ornament in relief. The relief should be expressed by light and dark lines. The exercise in brush colour work will consist of one or two objects or natural forms, painted as directly as possible, with the light and shade simply suggested, to be executed with brush and colour.

2. Blackboard Drawing.—Candidates should be able to sketch from memory some common object (selected from two or three named by the examiner), in a manner suitable for illustrating an object lesson,

and also to draw to a large scale a simple pattern supplied to him for the purpose.

3. Practical Geometrical Drawing.—Problems in this subject will be limited to the following sections:—

(1) The construction and use of scales.

(2) The division of lines into equal and proportional parts.

(3) The construction of parallel angles, triangles, with their inscribed or described circles, quadrilateral, and figures similar to given ones.

(4) The construction of regular polygons on a given straight line, or in a given circle.

(5) The reduction of rectilineal figures to triangles or squares of equal area.

(6) Miscellaneous simple problems relating to lines and circles.(7) The construction of the ellipse, with its tangents and normals.

For the First Class Certificate (in addition to the above) —

4. Model Drawing.—Candidates will be required to draw in outline or in light and shade a group of geometric models or common objects, together with the board upon which they are placed.

5. Brushwork and Elementary Design.—Candidates will be required to paint in colour a natural spray of leaves and flowers, and to construct a simple design to fill a square, circle, triangle, or rectangle, in two or more colours. basing the design on the natural form given.

6. Elementary Perspective.—Candidates should be able to give a clear description of the principles employed, and the meaning of terms in general use, such as "Picture Plane," "Ground Plane," "Ground Line," "Line of Direction," "Horizontal Line," "Centre of Vision," "Station Point," "Vanishing Point," "Vanishing Parallel," &c. They should be able to represent in perspective simple solids of plane or curved surfaces in easy positions or the ground plane.

Note 1.—Candidates shall be allowed to enter for Drawing without entering for the rest of the Teachers' Examination.

Note 2.—The First Class Certificate will be awarded to those who pass in all six sections and the Second Class to those who pass in the first three only. The Second Class Certificate will qualify for enhanced grant in the first stages of Drawing H 2 of Code.

NOTE.

The following are the amended rules for keeping registers referred to in clause 24 (d). Registers of Admission and Attendance must always be kept in the school during school hours:

ATTENDANCE REGISTER.

The names of scholars must be entered in the Register of Daily Attendance according to their Standards each month, preserving as far as possible the same order throughout the year; and the attendance of each scholar must be marked at every meeting of the school. The attendance of teachers, assistant teachers, and monitors must also be marked.

The attendance required to fulfil the conditions of the Code must be one of not less than three

hours, excepting in night schools, where one and a half hour will suffice.

In schools which have two sessions, morning and evening, two half attendances of 1½ hour each shall constitute a full attendance. The Registers shall be marked (i.e., the marks indicating presence or absence must be filled up as given below) not less than three hours in schools which have one session before the close of the school, or not less than one and a half hour before the close of each session in schools which have two daily sessions. The exact period of three hours, or two exact periods of one and a half hour each as the case may be, after the marking of the Register, shall be the attendance required by Government, and the attendance of any scholar who leaves the school during this period shall then and there be cancelled by drawing a mark of erasure across the mark of presence, thus X.

The hour or hours for marking the Register, and the subsequent period of three hours (or period of, one and a half hour) for Government attendance, must be noted in the School Time Table, and the Time

Table must, during school hours, be hung in a conspicuous part of the school.

Registers must be marked in ink only, with no erasures or blanks; any error must be corrected in the column of "Remarks." Presence must be marked with a long stroke, thus /, and absence with a cypher, thus 0.

The number of attendances made by each Class or Standard must be entered at the foot of the

column before the teacher leaves the school, and the grand total must be entered at the same time.

On the occasion of a holiday, a line should be drawn down the whole length of the column for

At the end of each month the Summary (which will be found at the end of the Book) must be filled up, showing (1) the number of school-days during the month (or number of sessions in schools holding two daily sessions); (2) the total number of attendances; (3) the average attendance for the month.

Admission Register.

When a scholar is admitted, his name must be at once entered in the Admission Register, and the necessary information entered in each column as soon as possible.

Should any doubt arise with reference to the Standard in which a child admitted from another

school was last examined, the Inspector should be informed.

When a child has been absent for four months, his name shall be struck off the roll, and an entry at once made in the Register in the column headed "Date of Withdrawal." If this is regularly done, the number of children in attendance according to the Admission. Register will tally with the number given in the Daily Attendance Register. If a scholar whose name has been struck off the Register is re-admitted, his original number should again be assigned to him.

The attention of School Managers and Teachers is particularly invited to these rules, as they are a primary condition of a school receiving grant under section 24 (d) of the Code.

INDEX.

	:				•	CLAUSES.
Accommodation— Must be adequate	🗘	•• .	• •	24	(e), 30, 33 (a), 111 (d)
Accounts—			•		. ~	e v
Annual statement of	accounts must be f	orwarded to	the departmen	t	٧	. 23
An account of fees re Audited statement	eceived must be ke	pt Vitura shoul	d he submitted	in the asse o	of English	32
schools	or rees where extern	muro snour	· · ·	III UIIO COSO C	1 Inignan	. 116
50110015	• •					* *
Age Limit—						00 2 2 ->
In A schools			• •	• •	37 (nara	36 (d,e) 4), 38, 39
In infant department In estate schools	its		•• -		 	42 (b)
In industrial schools			••		• •	44
In orphanages	• •	• •	••	• •	••	44 (note)
Anglo-vernacular School	· -					
Registration of vern	acular schools as A	nglo-vernac	ular schools	• •		284
Anglo-vernacular gi	rls' b oarding school	s	• •	• •		4.9
Qualifications of tea	chers in Anglo-ver	nacular scho	ols	••	• •	28 A
Application—						
For registration of a	chools		••			· 12
To be made on the	departmental form				· ·	. 21
Application for regi	stration of schools,	change of s	site, or transfer	of managemen		10
gazetted	13	•• .	• •	• •	• •	13
Arithmetic—						
(See also compulsor	y subjects)		_			г. в
Payment of grant a	t B rates for bad re	sults in arit	hmetic	• •	•••	36 (g)
Attendance-					•	
Required to entitle	a school to receive	a grant in a	aid	• • •		12, 24 (b)
Discretionary power	r to rest with Dire	ctor to acce	pt C average fro	m schools esta	blished by	2.2.
	nations numerically	small	. •	• •	• •	$24 \ b \ (v)$
Register of attenda Minimum required	nce from each nunil for	navment of	f orant	• •	• •	24 (b) 36 (b)
In C schools		pay money or	. 8	•		40 (b)
In night schools	••		••		••	41
In estate schools		., -1 la condina	m mahaala	٠.	• • • • •	42 (a)
In girls' vernacular Payment of grant	' and Anglo-vernaci based on average a	nar boarom; ttendance	g senoors	• • .	• •	50 111–118
			•			
Boys' Schools-						
(See also Schools, Conversion of how	s' schools into mixe	đ				15
Boys' boarding inc		α	• •	٠.	••	40
y		•				
Boarding Schools	• •	• •	• •		• •	46-50
Boarder :						
Definition of	••				ng)	age 9, note
_ ,,,					,	•
Bonds to be executed b	y— in English schools					7
(b) Training stude		• •	• •			. 8
	rdians of Universit	y scholars		• •		10
Danier also						10
Bursaries	**	• •	• •	• •	• •	12
Calculation-			**	,		
Of grants (see also	Grants ")			• •		3
Certificate—	•					
Leaving certificate	·					29, 3
Form of certificat	e required from m	anager in r	espect of indus	trial pupils pi	esented for	20, 0
examination	• •	•	• • • • • • • • • • • • • • • • • • • •		• •	4
Third class vernace Third class provis		• •	••	• •	• •	53, 58, 6
Second class certi		• •	••	• •	• •	56 & 5 54, 59, 6
Second class prov	isional certificates	**	• •	• •	• • • • • • • • • • • • • • • • • • • •	54, 55, 6
First class provisi	onal certificates				• •	5
1 eachers exempte	d from English cert	ificate exam	ination	•:	• •	. 6
Third class certific	II. and III. class Encate entitles holder	ngusn certifi to be princi-	cate	mimanu aslasi	on accietont	6
teacher in any	school					· 6
Second class certi	ficate entitles holder	r to be princ	ipal teacher in a	n elementary	school, or in	·
a secondary ser	iool on certain cond	itions			••	
Birth certificate	ancellation of certif	cates		••	* • •	36 (h), 9

	en,	•			CLAUSES.
Classification—		A			
Of grant-in-aid schools	***	`` • • <u>.</u> ,		±	27
Of English schools as elementary and s	econdary	**	• •	••••	30
(Noncinal		43			
Classical— Vernacular schools		•			28
vernacular schools	•••	••	• •	• •	. 20
Clasura of Cabool			4		
Closure of School— For holidays, absence of teachers, &c.,	abould be a	otifod	O		· 25 A
For nondays, absence of teachers, &c.,	should be in	ouned	• •	••¥	. 20 A
Compulsory Subjects—					•
At examination for grant	• •				36 (c)
Above Standard IV. pupils must pass	in three subj	ects, including t	wo compulsory	subjects,	. ,
to earn grant	• •	• •	• •	• •	3 6 (c)
			•		
Conditions—				•	
Of registration					12, 20, 24
Schools ceasing to fulfil requirements	of Code may	be removed from	the list of aide	ed schools	25
A schools ceasing to fulfil requirements	s will be paid	a B rates for one	year	• •	34
Date—	4441	T	•		10.
Of coming into operation of amendme	nts to the C	oae	• •	• •	18▲
Drawing—		•			1.08
Examination for grant for	950	• •	• •	••	107
5 . 111		,			
Drill—					
Rules regarding payment of grant for	• •	• •	• •	* • •	110
 ,					
Elementary School Leaving Certificate Exar	mination	• •	• •	. ••	120
English Cohool-					, K*
English Schools—			•		30
Elementary and secondary Primary	• •	•• .	• •	· · ·	30
Classification and transference from on	ne class to an	other to rest wit	th the Departr	nent .	30
Supplementary grants to English school			on one Doparo		30
suppremotionly Biones to Internit portor	015 117 007 0047	1 00 11 115	• •	• •	90
Estate Schools					42
Estate Benodis		. • •	• •	• •	44
Tivemination		•			
Examination— For grant-in-aid	·			•	9.0
	• •	• •	• •	• •.	36 3 6 (c)
Compulsory subjects at	• •		••	•• ,	36 (c)
Second presentation of scholars	• •	• •	••	• •	36 (c)
Presentation of scholars in a higher st	tandard than	n that in which	they have faile	ed to earn	00 (0)
result payment		0			36 (c) _C
Conditions necessary for a pass	•	••	••	3	6(c), 36(g)
Infant department		• •	• •		38-39
Of children transferred from vernacula	er to English	schools			32
Of industrial schools	* • •	••	. • •	• •	43, 44, 4 5
Of boys' boarding industrial schools	• •	• •	• •		46
Of girls' boarding industrial schools	• •	••	• •	• •	48, 49
English teachers' certificate examination				 - ا - ا سمام	67
Subjects of examination in which secon in charge of Anglo-vernacular school		acular teachers	*	raer to be	
Of pupil teachers		••	••	• •	28▲ 73–82
Of training students	••	• • •		• • • •	75-82 85-89
Compulsory subjects at examination of	f training sel	hools	••	• •	89 (note)
Cambridge Junior and Senior	• •		••	••	92, 94-103
London matriculation		• 1	• •		104
London intermediate arts and science	• •	•	• •	• •	104,105
University scholarship	• •	• •	• •		105
For specific subjects	• •	.••	• •		106
For drawing					107)
For vernacular literature Elementary school leaving certificate	••	,	• •		
	• •	• •	• •	• •	108–109
	sistance to so	aholara undan an-		•••	120
Penalty for rendering unauthorized ass	sistance to se	•	amination	••	120 36 (h)
		cholars under ex		••	120
Penalty for rendering unauthorized ass Terminal examinations	sistance to se	•	amination		120 36 (h) 111, 112
Penalty for rendering unauthorized ass Terminal examinations Exempted Schools—	sistance to se	•	amination		120 36 (h) 111, 112 111-119
Penalty for rendering unauthorized ass Terminal examinations	sistance to se	•	amination		120 36 (h) 111, 112
Penalty for rendering unauthorized ass Terminal examinations Exempted Schools— Result payment to teachers in	sistance to se	•	amination		120 36 (h) 111, 112 111-119
Penalty for rendering unauthorized ass Terminal examinations Exempted Schools— Result payment to teachers in Fees—	sistance to se	•	amination		120 36 (h) 111, 112 111-119 72
Penalty for rendering unauthorized ass Terminal examinations Exempted Schools— Result payment to teachers in Fees— Minimum scale of fees	sistance to so	•	amination		120 36 (h) 111, 112 111-119 72
Penalty for rendering unauthorized ass Terminal examinations Exempted Schools— Result payment to teachers in Fees— Minimum scale of fees An account of all fees received must be	sistance to so	•	amination		120 36 (h) 111, 112 111-119 72 111, 112 32
Penalty for rendering unauthorized ass Terminal examinations Exempted Schools— Result payment to teachers in Fees— Minimum scale of fees An account of all fees received must be Arrears of fees due from pupils	sistance to so		amination		120 36 (h) 111, 112 111–119 72 111, 112 32 32
Penalty for rendering unauthorized ass Terminal examinations Exempted Schools— Result payment to teachers in Fees— Minimum scale of fees An account of all fees received must be	sistance to so		amination		120 36 (h) 111, 112 111-119 72 111, 112 32
Penalty for rendering unauthorized ass Terminal examinations Exempted Schools— Result payment to teachers in Fees— Minimum scale of fees An account of all fees received must be Arrears of fees due from pupils An audited statement of fees and expense.	sistance to so		amination		120 36 (h) 111, 112 111–119 72 111, 112 32 32
Penalty for rendering unauthorized ass Terminal examinations Exempted Schools— Result payment to teachers in Fees— Minimum scale of fees An account of all fees received must be Arrears of fees due from pupils An audited statement of fees and expe	sistance to so		amination		120 36 (h) 111, 112 111-119 72 111, 112 32 32 116
Penalty for rendering unauthorized ass Terminal examinations Exempted Schools— Result payment to teachers in Fees— Minimum scale of fees An account of all fees received must be Arrears of fees due from pupils An audited statement of fees and expense.	sistance to so		amination		120 36 (h) 111, 112 111–119 72 111, 112 32 32
Penalty for rendering unauthorized ass Terminal examinations Exempted Schools— Result payment to teachers in Fees— Minimum scale of fees An account of all fees received must be Arrears of fees due from pupils An audited statement of fees and experience Falsification of Registers— Penalty for	sistance to so		amination		120 36 (h) 111, 112 111-119 72 111, 112 32 32 116
Penalty for rendering unauthorized ass Terminal examinations Exempted Schools— Result payment to teachers in Fees— Minimum scale of fees An account of all fees received must be Arrears of fees due from pupils An audited statement of fees and expe	sistance to so		amination		120 36 (h) 111, 112 111-119 72 111, 112 32 32 116

	•			•	•		CLAUSES.
Ge	ography—		Ç.	Ç.,	i is	•	
	Need not be presented in e	estate or U scho	ois	• •	••	••	36 (n)
Gi	rls—	۰,					
,	Being paying pupils in Enschool has been register			ented for industr	nal grant unles	ss the	45 (d)
		5 °					
G	iris' Schools— Needlework compulsory in		15 or more gir	ls on the roll			24 (c)
	Grant for needlework Boys over 10 years attend		· ·	••	••	to	47
	Boys over 10 years attend	ling girls' school	ls not entitled t	o grant	••	••	36 (h)
G	rants—						
	Administration of Objects of	• •		••	• • •	• •	3-5, 11, 22
	Not payable for religious	subjects			• •		5
	No undertaking should be Condition under which gra	e commenced in ants are payable	anticipation of	receipt of	4, 8, 15,		11 7., 30, 32, 36
	TH elementary English set	10018	• •	••	••	••	30 30
	In secondary English scho Regulation regarding rel	ation between	 grant and inco	ome not to be	onforced in c	ertain	
	towns Supplementary grants to				••	••	30 30
	Payment of—at B rates f	or (a) non-comp	liance with req	uirements of reg	gistration	••	34
?	(b) For bad results in a (c) Any class of an Eng	arithmetic, read glish school with	ing, or writing 1 over 35 on lis	···	••	• •	$36 \ (g)$
	Calculation of		• •		••	• •	36 36 (h)
•	Not payable to schools in Cost of inspector's second	l visit deducted	from grant who	on a school is not	ready on day	fixed	36 (h)
	for examination Not payable for girls in a		••	• •	••	••	$egin{array}{c} 36\ (i) \ 36\ (k) \end{array}$
	Payable within four mon	ths of examinat	ion	••	• •		36 (l)
	Payment of grants may be Grants may be utilized b	oe deferred in ca v the Director t	ses of non-payr to discharge lial	nent of teachers oilities to teache	' salaries rs	• :	36 (l) 36 (l)
,	For infant departments		••	••	••		37-39
4	For C schools For night schools	••	••	••	• •	• •	40 (a) 41
	For industrial schools For boys' boarding indus	trial cabools		••	••	••	44 46
	For girls' boarding indus	trial schools	••	••	• •		48, 49
	Payable at lower rates to least half the required	English schools	and English sc ers are certific	hools on a verna ated	cular basis un	less at	65
	To pupil teachers			• •	•••	•••	82
	To training students For specific subjects	••	**.	••	••	• •	88, 89 106
	For drawing For vernacular literature		••	••	•.•	••	107 108
Ć.	For drill	••	••	••	••	•••	110
	For sanitation For school gardens	••	• •	••	(no	te 11 to	schedule D) 121
	For results of Cambridge	locals	•••	•••••		••	96, 101
	For results of London management bases			examinations	••	••	104 115, 116
	Augmentation of grant a	at Rs. 2 per hea	d for every trai	ned teacher		• •	116
	London matriculation g senior local grant has	been paid, and	vice versa	or candidate of		whom	93
•	Building grants Science grants	••	• •	• •	•. •	• •	$\begin{array}{c} 122 \\ 123 \end{array}$
	<u> </u>	••	••	••	••	• •	
۸.	Gymnastics	••	• •	* ••	••	• •	110
•	Holidays—						
	Should be notified to ins	pector of distric	et		••	• •	25A
	Home Industries for Girls		·	••	••		. 45 (d)
					•		, ,
-	Income and Grant— Relation between—in E	nglish schools					30
•		J	•	7.7	,s .*	••	
	Industrial Schools— Conditions of registration	n and subjects	of instruction	•			43
	Grants to		or mstruction	••	••	•••	44
	Examination of Pupils may not be tran	sferred without	permission from	one trade to a		ıt com-	44-45
	pleting the full course	e			•		45 (c)
	been registered as inc	able to paying Justrial	pupils of girls'	English schools u		r have	45 (d)
	Boys boarding industri	al schools	•••	• •	••	•••	46
	Ineligible Pupils-	*.					
	Presentation of — at	examination		• •		••	36 (h)

	-	i	n "			CLAUSES 7, 9-10
aspection of Schools—	on.	••	• •	#:• • 4	*1*	1, 9-10
Notice of annual inspection Second visit of inspection	.011 n for exeminet	ion	** 7.	••	e:• •10	35 (i
Inspection of schools dra	wing lumn gra	nts	•••		•10	112-11
Exercise books and copy	hooks should b	e submitted for	r inspection		•••	11
Exercise books and copy	,	o papingood 10	1110,000			
nspectors—	•		*			
Duties of	••		••	• • •	۰۰ ٫	6,
Annual visits of	••		10/0	• •	••	9, 1
ntervening Obstacle—			1			
Between two schools			4.4	• 4		· 1
Dockloot and portoor	•	• •				
eaving Certificates	• •	•.•	• •	•. •	***	29, 3
ibrary—						
Every secondary school	must be provide	ed with-		•:•	•1•	30 (<i>a</i>
•				-		
iteratur e						
Vernacular, in English so	chools	• •	• •	•.•	• 5 •	108, 10
ump Grants—						
Based on average attend	ance		• •	• : •	• 1 •	111-11
Result payment to teach	ers of schools in	receipt of lum	p grants	***		7
-		•				
fanager—						
Appointment of	• •				•.•	. 1
No teacher nor person d	eriving emolume	ent from a scho	ol may be app	ointed a manag	ger	3
				•	•	
Manual Training						30 (
Tanuai IIaming	••	• •	• 2•	• / •	• :•	
lixed School—						. 27
Application for registrati	ion of with	in radius of ex	isting register	ed school	• = •	-08.%]
Application for registrati Application for conversion	on to of a r	egistered boys'	school	4:4	•••	· j
			•			-
leedlework-	•			•		
Compulsory in all girls'	and mixed school	ola hazina 15 o	r more cirls on	the roll		24 (
In infant departments		ois naving 10 o.	IIIOIO EIIIB OI	the ion	• •	37–3
Grant for —— in girls' s		• •	••	• • •	••	
Grant for —— in girs s	CHOOLS	•• •	4:0	••	. • •	4
light Schools						4
ingit believes	•:•	424	424	•1•	••	4
Orphanages—						
Children in boarding sch	ools carried on	as may be	presented for	examination if	above	
the age of 8 years	*4*	• . •	+ 24	• •		44 (not
the age of 8 years	•1•	•,•	• 24	• •	•••	44 (not
- ·		•,•	*26	••	••	44 (not
enalty— For falsifying school regi		•	*2* ***	••	•••	•
enalty— For falsifying school regi For failing to fulfil condi	tions of average	attendance	0,56 0.16 0.18		•••	36 (
Penalty— For falsifying school reginer failing to fulfil condition for bad results in reading	tions of average ng, arithmetic, o	attendance or writing	0.26	··· ·· ·· · · · · · · · · · · · · · ·	•••	36 (
Penalty— For falsifying school reginer failing to fulfil condition for bad results in reading for not fulfilling requires	tions of average ng, arithmetic, o ment for registr	attendance or writing	•2• •2•	··· ·· ·· ·· ·· ·· ·· ·· ·· ·· ·· ·· ··	•••	36 (3 6 (36 (
Penalty— For falsifying school reginer failing to fulfil condition for bad results in reading	tions of average ng, arithmetic, o ment for registr	attendance or writing	•2• •2•			36 (36 (25, 36 (
Penalty— For falsifying school reging For failing to fulfil conding for bad results in reading For not fulfilling require. For presenting ineligible	tions of average ng, arithmetic, o ment for registr	attendance or writing	•2• •2•			36 (36 (36 (25,
enalty— For falsifying school regifor failing to fulfil condifor bad results in reading for not fulfilling require. For presenting ineligible	tions of average ng, arithmetic, o ment for registr	attendance or writing	•2• •2•			36 (36 (36 25, 36
enalty— For falsifying school reginer for failing to fulfil condition for bad results in reading For not fulfilling require for presenting ineligible rension Scheme	tions of average ng, arithmetic, o ment for registr	attendance or writing eation examination fo	•2• •2•			36 (36 (36 25, 36
For falsifying school reginer for failing to fulfil condition for bad results in reading for not fulfilling require for presenting ineligible rension Scheme	tions of average ng, arithmetic, oment for registr children at the	attendance or writing ration examination fo	•2• •2•			36 (36 (36 25, 36
enalty— For falsifying school reginer for failing to fulfil condition for bad results in reading For not fulfilling require for presenting ineligible rension Scheme	tions of average ng, arithmetic, oment for registr children at the	attendance or writing ration examination fo	•2• •2•			36 (36 (36 (25, 36 (
enalty— For falsifying school reging For failing to fulfil condifier for had results in reading For not fulfilling requires For presenting ineligible ension Scheme ractising Schools—	tions of average ng, arithmetic, oment for registr children at the	attendance or writing ration examination fo	•2• •2•			36 (36 (36 25, 36
enalty— For falsifying school regifor failing to fulfil condifier for bad results in readifier for not fulfilling require for presenting ineligible ension Scheme ractising Schools— Receive grant as ordinar	tions of average ng, arithmetic, oment for registr children at the	attendance or writing ration examination fo	•2• •2•			36 (36 (36 25, 36
enalty— For falsifying school regifor failing to fulfil condifor for bad results in reading For not fulfilling require for presenting ineligible ension Scheme ractising Schools— Receive grant as ordinary—	tions of average ng, arithmetic, oment for registr children at the	attendance or writing ration examination fo	•2• •2•			36 36 (36 25 ,
enalty— For falsifying school regifor failing to fulfil condifier for bad results in readifier for not fulfilling require for presenting ineligible ension Scheme ractising Schools— Receive grant as ordinar	tions of average ng, arithmetic, oment for registr children at the	attendance or writing ation examination fo	•2• •2•			36 36 (36 25 ,
enalty— For falsifying school regifor failing to fulfil condifor for bad results in reading For not fulfilling require For presenting ineligible ension Scheme ractising Schools— Receive grant as ordinar rimary— English schools	tions of average ng, arithmetic, oment for registr children at the	attendance or writing ation examination fo	•2• •2•			36 (36 (36 25, 36
For falsifying school reginer for falsifying school reginer for failing to fulfil condition for bad results in reading for not fulfilling require for presenting ineligible ension Scheme ractising Schools— Receive grant as ordinary— English schools Pupil Teachers, Appointment	tions of average ng, arithmetic, oment for registr children at the	attendance or writing ation examination fo	•2• •2•			36 (36 (36 25, 36 (
enalty— For falsifying school regifor failing to fulfil condifier bad results in readir for not fulfilling require for presenting ineligible ension Scheme ractising Schools— Receive grant as ordinar rimary— English schools Pupil Teachers, Appointment Grants to	tions of average ng, arithmetic, oment for registr children at the	attendance or writing ation examination fo	•2• •2•			36 (36 (36 25, 36 (
enalty— For falsifying school regifor failing to fulfil condifor bad results in readir for not fulfilling require For presenting ineligible ension Scheme ractising Schools— Receive grant as ordinar rimary— English schools upil Teachers, Appointment Grants to Schools entitled to	tions of average ng, arithmetic, o ment for registr children at the ry aided schools of—	attendance or writing ration examination fo	•2• •2•			36 36 25, 36 74– 73,
enalty— For falsifying school regifor failing to fulfil condifor bad results in readir for not fulfilling require for presenting ineligible ension Scheme ractising Schools— Receive grant as ordinar English schools cupil Teachers, Appointment Crants to Schools entitled to Number allowed each school register for failing for the schools entitled to Number allowed each school schoo	tions of average ng, arithmetic, o ment for registr children at the ry aided schools of—	attendance or writing ation examination fo	•2• •2•			36 (36 (25, 36 (474 (74 (74 (75)))))
enalty— For falsifying school regifor failing to fulfil condifier for had results in readifier for not fulfilling require for presenting ineligible ension Scheme ractising Schools— Receive grant as ordinar English schools fupil Teachers, Appointment Crants to Schools entitled to Number allowed each schemanical entitled to Examination of	tions of average ng, arithmetic, o ment for registr children at the ry aided schools of hool	attendance or writing ation examination fo	r grant			36 (36 (25, 36 (474 (74 (74 (75)))))
For falsifying school regifor failing to fulfil condiform for bad results in readir For not fulfilling require For presenting ineligible resion Scheme ractising Schools— Receive grant as ordinar English schools Pupil Teachers, Appointment Grants to Schools entitled to Number allowed each set	tions of average ng, arithmetic, of ment for registr children at the cy aided schools of— hool able on account	attendance or writing ation examination fo	r grant			36 (36 (36) 25, 36 (74– 73,
enalty— For falsifying school regifor failing to fulfil condifier for had results in readiffor not fulfilling require for presenting ineligible ension Scheme ractising Schools— Receive grant as ordinar English schools fupil Teachers, Appointment Crants to Schools entitled to Number allowed each schools examination of Standard grant not pays	tions of average ng, arithmetic, of ment for registr children at the cy aided schools of— hool able on account	attendance or writing ation examination fo	r grant			36 (36 (36 25, 36 (74- 73,
enalty— For falsifying school regifor failing to fulfil condifier for had results in readiffor not fulfilling require for presenting ineligible ension Scheme ractising Schools— Receive grant as ordinar English schools fupil Teachers, Appointment Crants to Schools entitled to Number allowed each school schools grant not payafor the same standard	tions of average ng, arithmetic, of ment for registr children at the cy aided schools of— hool able on account	attendance or writing ation examination fo	r grant			36 (36 (36 25, 36 (74- 73,
For falsifying school regifor failing to fulfil condifor bad results in reading For not fulfilling require For presenting ineligible ension Scheme ractising Schools— Receive grant as ordinar Primary— English schools Pupil Teachers, Appointment Grants to Schools entitled to Number allowed each scheme examination of Standard grant not pays for the same standard grading—	tions of average ng, arithmetic, of ment for registr children at the cy aided schools of— hool able on account	attendance or writing ration examination for of pupil teache	r grant	 		36 (36 (36) 25, 36 (74– 73, 76 77– 82 (no
For falsifying school regifor failing to fulfil condifer for bad results in reading For not fulfilling requires For presenting ineligible rension Scheme ractising Schools— Receive grant as ordinar Primary— English schools Pupil Teachers, Appointment Crants to Schools entitled to Number allowed each scheme is a school of Standard grant not payage for the same standard	tions of average ng, arithmetic, of ment for registr children at the cy aided schools of— hool able on account	attendance or writing ration examination for of pupil teache	r grant			36 (36 (36 25, 36 (74- 73, 76 77- 82 (no
For falsifying school regifor failing to fulfil condifor bad results in reading for had results in reading for not fulfilling require for presenting ineligible rension Scheme ractising Schools— Receive grant as ordinar english schools Primary— English schools Pupil Teachers, Appointment Grants to Schools entitled to Number allowed each schools examination of Standard grant not pays for the same standard reading— Payment of grant at Branch schools grant at Branch grant grant at Branch grant grant at Branch grant grant grant at Branch grant gr	tions of average ng, arithmetic, of ment for registr children at the cy aided schools of— hool able on account	attendance or writing ration examination for of pupil teache	r grant			36 (36 (36) 25, 36 (74– 73, 76 77– 82 (no
For falsifying school regifor failing to fulfil condifor bad results in reading for bad results in reading for not fulfilling require. For presenting ineligible reactising Schools— Receive grant as ordinary— English schools Pupil Teachers, Appointment Grants to Schools entitled to Number allowed each schools examination of Standard grant not pays for the same standard reading— Payment of grant at Brandschers—	tions of average ng, arithmetic, o ment for registr children at the ry aided schools of— hool hool cates for bad res	attendance or writing ration examination for of pupil teache	r grant			36 36 (36 25, 36 74 73, 76 77 82 (no
For falsifying school regifor failing to fulfil condifor for bad results in readir For not fulfilling require. For presenting ineligible rension Scheme ractising Schools— Receive grant as ordinar Primary— English schools Pupil Teachers, Appointment Grants to Schools entitled to Number allowed each scheme examination of Standard grant not paya for the same standard Reading— Payment of grant at B relegisters— Of attendance and admissions.	tions of average ng, arithmetic, of ment for registr children at the ry aided schools of— hool able on account cates for bad res ssion	attendance or writing ration examination for of pupil teache	r grant			36 ; 36 ; 36 ; 36 ; 36 ; 36 ; 36 ; 36 ;
For falsifying school regifor failing to fulfil condifor bad results in reading for not fulfilling require. For presenting ineligible rension Scheme ractising Schools— Receive grant as ordinary— English schools Pupil Teachers, Appointment Grants to Schools entitled to Number allowed each scheme examination of Standard grant not pays for the same standard Reading— Payment of grant at B relegisters—	tions of average ng, arithmetic, of ment for registr children at the ry aided schools of— hool able on account cates for bad res ssion	attendance or writing ration examination for of pupil teache	r grant			36 ; 36 ; 36 ; 36 ; 36 ; 36 ; 36 ; 36 ;
enalty— For falsifying school regifor failing to fulfil condifier for bad results in readir For not fulfilling require For presenting ineligible ension Scheme ractising Schools— Receive grant as ordinar rimary— English schools rupil Teachers, Appointment Crants to Schools entitled to Number allowed each schools examination of Standard grant not paye for the same standard reading— Payment of grant at Branches of attendance and admis Penalty for falsification of the standard and reading— Of attendance and admis Penalty for falsification of the same standard reading— Of attendance and admis Penalty for falsification of the same standard reading— Of attendance and admis Penalty for falsification of the same standard reading—	tions of average ng, arithmetic, of ment for registr children at the ry aided schools of— hool able on account cates for bad res ssion	attendance or writing ration examination for of pupil teache	r grant			36 ; 36 ; 36 ; 36 ; 36 ; 36 ; 36 ; 36 ;
enalty— For falsifying school regifor failing to fulfil condifier for bad results in readir for hot fulfilling require for presenting ineligible ension Scheme ractising Schools— Receive grant as ordinar remary— English schools rupil Teachers, Appointment Crants to Schools entitled to Number allowed each schools examination of Standard grant not pays for the same standard reading— Payment of grant at Bracesiters— Of attendance and admir Penalty for falsification of the signification of the standard standard grant for falsification of the standard standard standard grant at Bracesiters— Of attendance and admir Penalty for falsification of the standard	tions of average ng, arithmetic, of ment for registr children at the children	attendance or writing ration for writing ration for examination for the state of pupil teachers and the state of pupil teachers are the state of pupil teachers.	r grant			36 ; 36 ; 36 ; 36 ; 36 ; 36 ; 36 ; 36 ;
enalty— For falsifying school regifor failing to fulfil condifier bad results in readir For not fulfilling require For presenting ineligible ension Scheme ractising Schools— Receive grant as ordinar rimary— English schools rupil Teachers, Appointment Crants to Schools entitled to Number allowed each science for the same standard grant not pays for the same standard teading— Payment of grant at Brandsrd for falsification of schools within radius	tions of average ng, arithmetic, of ment for registr children at the children at the cy aided schools of— children account	attendance or writing ration examination for examination for the second	ers who have a		grant	36 36 (36 25, 36 27, 36 77, 82 (no 36 36 36 36 36 36 36 36 36 36 36 36 36
For falsifying school regifor failing to fulfil condificondific for bad results in readir for not fulfilling require for presenting ineligible ension Scheme ractising Schools— Receive grant as ordinar rimary— English schools rupil Teachers, Appointment Crants to Schools entitled to Number allowed each science and adard grant not paya for the same standard steading— Payment of grant at Bracegisters— Of attendance and admir Penalty for falsification of schools within radius No new school will be resulted.	tions of average ng, arithmetic, of ment for registr children at the children at the cy aided schools of— chool able on account cates for bad resession of existing schools gistered within	attendance or writing ration examination for of pupil teache sults in obls definition for the state of the state o	or grant	hool except in	grant	36 (36 (36 (36 (36 (36 (36 (36 (36 (36 (
enalty— For falsifying school registor failing to fulfil condifier for bad results in reading for not fulfilling require for presenting ineligible ension Scheme ractising Schools— Receive grant as ordinary— English schools rupil Teachers, Appointment Crants to Schools entitled to Number allowed each science for the same standard grant not paya for the same standard deading— Payment of grant at Braceding— Of attendance and admiss Penalty for falsification of schools within radius No new school will be retowns [vide 24 (b) (1)],	tions of average ng, arithmetic, of ment for registr children at the children at the cy aided schools of— cates for bad reserved within and places left	attendance or writing ration examination for of pupil teache sults in obls definition for the state of the state o	or grant	hool except in	grant	36 36 (36 25, 36 25, 36 77-82 (no
For falsifying school regifor failing to fulfil condifor bad results in reading for not fulfilling require for presenting ineligible rension Scheme ractising Schools— Receive grant as ordinar Primary— English schools Pupil Teachers, Appointment Grants to Schools entitled to Number allowed each schools examination of Standard grant not paya for the same standard Reading— Payment of grant at B registers— Of attendance and admiss Penalty for falsification of Schools within radius No new school will be re	tions of average ag, arithmetic, of ment for registreshildren at the children account children accou	attendance or writing ation examination for the control of the con	or grant ors who have a con of the Direction of the	hool except in	grant	36 (36 (36 (25,

9

		(66)					
	m. Andles	4	*			*	
*	Registration—	•	`			CLAUSES.	
	Classification of registered schools A schools	ece .		- and	424		
•	B schools		••	••	••	34	
		• •	• •	••	••	10	
•	Change of registration of C schools	1	•• • •	• •	• •	. to (g)	
•	Registration of Industrial schools	0018	• • • · · · · · · · · · · · · · · · · ·	• •	• •	30 43	
	Girls' vernacular and		boarding schools	••	•••	50	
	English schools	•.•	٠.,	••	• • *	63	
		• •	••	• •	• •	41	
	Religious—	*	4		•		
	Instruction, grants not payable for			•=•		. 5	
	Orders, members of — exempt from	n teachers' certific	ate examination		•••	66 (2)	
·				•		, •	
	Removal—						
,	Of schools from the list of aided school	OIS	* 5	• •	•• .	25, 35	-
	Result Payment—						
	To 1st class trained vernacular teacher	ers	••	••		,55	
•	To 1st class trained English teachers	* *	• • •	••	• •	71	
	To teachers in schools receiving lump	grants	••	••	•	72	
	Rules	•	•				
	Printed copies of school rules should	be circulated .				32 (3)	
	•		••		- •	<u> </u>	
	Schools-	•			-	o	
	Conversion of boys' into mixed	••	••	est	••	12	
	Conditions for registration of	••	• •	• •	• •	24, 33 27	
	Classification of Removal of —— from the list of aide	ed schools	••	s s	• •	25, 35	
	Vernacular schools	• •	••	•.•	• •	28	
	Classical vernacular schools	••	••	••	• • •	28	
	English schools Primary schools	···	••	• •	• •	30-32, 63 30	
		• •	• • • • • • • • • • • • • • • • • • • •	••	• •	. 30	
	Fully organized secondary schools	··•	• •	• •		30, 112-119	
	Qualifications of teachers in elements	ary and secondary	schools	••	• •	69	
	Qualifications of teachers in primary A schools	schools .	••	• • •	• •	· 68	
	B schools	• •	••	••	• •	- 34 .	
	C schools · · · ·	••	••	• • •	• •	40	
	Night schools	••	• •	••	•• .	$\begin{array}{c} 41 \\ 42 \end{array}$	
	Estate schools	• •	••	••	• •	43-46	
,	Girls' vernacular and Anglo-vernacula	ar boarding school	ls	••		48-50	
	Training schools	97.0	• •	. • •	• •	83-90	
	Scholarship-						
	-	•	e	٠,		. 105	
	University Junior Cambridge boys'	• • •	•=•	020 020	••	98	
	Junior Cambridge girls'	••		•==		99	
	Senior Cambridge girls'	0.70	•*•	••	• •	• 103	
	Session—						
	A—of two hours sufficient in estate s	schools			••	42 (b)	
•	12 02 000 Hours Summerelle III OSUBIO S		• •	••	••	(*)	
	Security—			•			
•	May be required from private manage	ers before the regis	stration of a scho	ol	• •	20	
	Emonifies	•				106	
4.	Specifics—	o school will be ev	emined	• •	••	106 (<i>f</i>)	
. *	Maximum number of —— in which	P SCHOOL WIT DO 9X	мининед	• •	••	100 (/)	
	Staff—					b	
1.2	Teaching (see Teacher)		•				
			•				
	Specific—					100	
	Payments of grants for —— subjects	to he had for three	o congressitive was	na the Disector	masz	106	
	If teaching in any subject is reported refuse to hold an examination in su	uch subject until h	etter instruction	is provided	щау	106 (a)	
*		it least a month be	efore examination	1	••	$106 \ (d)$	
13	List of —— to be sent to inspector a	vernacular cchool	s		• •	106 (e)	•
13	Specific subjects cannot be offered in			••	• •	106 (f)	
ti.	List of —— to be sent to inspector a Specific subjects cannot be offered in No school may be examined in more		ubjects	** /			
ta 	Specific subjects cannot be offered in No school may be examined in more		subjects	••••		•	
ta 	Specific subjects cannot be offered in No school may be examined in more	than six specific s	•		, .	36 (h), 62	•
\(\frac{1}{2}\)	Specific subjects cannot be offered in No school may be examined in more Teachers— Schools in charge of uncertificated to In infant departments	than six specific's eachers not entitled	•	••	••	36 (h), 62 37	•
12 	Specific subjects cannot be offered in No school may be examined in more Teachers— Schools in charge of uncertificated to In infant departments In village Anglo-vernacular schools	eachers not entitled	d to grant	••	••	37 28A	
\tag{2}	Specific subjects cannot be offered in No school may be examined in more Teachers— Schools in charge of uncertificated to In infant departments In village Anglo-vernacular schools Vernacular teachers in backward dist	eachers not entitled	d to grant	•••	•••	37 28A 51, 62	
	Specific subjects cannot be offered in No school may be examined in more Teachers— Schools in charge of uncertificated to In infant departments In village Anglo-vernacular schools	eachers not entitled	d to grant	••	•••	37 28A 51, 62 (c), 42 (a), 41 63, 64	n

• •	*	•	•		CLAUSES.
Teachers	. 3		,		
Proportion of teachers to pupils and o	f certificated t	o uncertificate	d teachers in Engl	ish an d	
English on a vernacular basis school	ls .		••	٠٠٠.	65
Certain teachers exempted from holdi	ng local teach	ing certificates	• •	• •	· 66 68
Third class English teachers Second class English teachers	• •	• •	• •	• •	69, 70
First class English teachers		• •	• •		70
Result payment to certificated English	h teachers				7-1
, , , , , , , , , , , , , , , , , , ,		•-			
Time—					,
Within which grants are payable	• •	••	• •	••	35 (1)
Training Schools—		• •	. .	• •	· 83-89
Admission of students to	• •	••			85-87
Number of trained students on accoun	nt of which gra	ant is payable	to each manager		88, 89
•			•		
Transference—				•	•
Of children from a vernacular school t	o an English (school, special	class to be provid	ied	3 2
IImim-maitus Calcalamakin					
University Scholarship—	•				04.300
Cambridge local examinations		• •	• •	• • •	94-103
London matriculation and intermedia	te science and	arts	• •	• •	104-105
Vaccination—					
Pupils not protected from smallpox	not olimible fo	m mracantation	n et en evemine:	tion for	•
grant	not engible ic	r presentation	I at all camilla	MOII 101	36 (/)
graniv	••	••		• •	00 1//
Vernacular—					
- ' '		w.			39
Instruction in infant department Vernacular schools registered as prima	arv middle a	nd classical	• •	• •	28
Registration of vernacular as Anglo-ve	ernacular	aa oaaaaaaa	• •	• • • • • • • • • • • • • • • • • • • •	- 28A
Children transferred from vernacular s	schools to Eng	lish schools			32
Girls' vernacular boarding schools				• •	48
Vernacular schools may be registered	as Anglo-verna	acular on certa	in conditions	• •	28A
Teachers in vernacular schools		a fam arraminat	···	• •	51–6 2 106 (e)
Vernacular schools may not present s Vernacular literature in English schoo	pecinc subject	s for examinat	ion	• •	100 (2)
Vernacular schools which are prepar	ratory departs	ments of Engl	ish schools will	receive	100
additional grant of 30 per cent.	acery acerus	***	• ••	**	29
9 1 ···					
Visits of Inspection—					september 1997
Inspector's annual					9
Surprise	••	150	••	•	10
Cost of second —— for examination	deducted from	grant	• •	• •	36 (i)
		•			• •
Writing—				-	ū
Payments of grants at B rate for bad	results in writ	ing	• •	• •	36 (g)