

# Ceylon Gobernment Gazette

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PART I.—General: Minutes, Proclamations, Appointments, and General Government Notifications.

PART II.-Legal and Judicial.

Part III.—Provincial Administration.
Part IV.—Marine and Mercantile.
Part V.—Municipal and Local.

Separate paging is given to each Part in order that it may be filed separately.

# Part I.—Minutes, Proclamations, Appointments, &c.

		P.	AGE	•	PAGE
Minutes by the Governor	•••	•••		Miscellaneous Departmental Notices	44
Proclamations by the Governor		•••	39	Notices calling for Tenders	56
Appointments, &c., by the Governor		•••	41	Sales of Unserviceable Articles	54
Government Notifications		•••	42	Registrar-General's Vital Statistics	Supplt.
Revenue and Expenditure Returns		•••	1	Meteorological Returns	—
Notices by the Currency Commissioners	•••	•••		Book registered under Ordinance 1 of 1885	—
Important Notices rece	rived too l	ate for	Part	s II. to V. are inserted at the end of this Part.	

# PROCLAMATIONS BY THE GOVERNOR.

In the Name of Her Majesty VICTORIA, of the United Kingdom of Great Britain and Ireland, Queen, Defender of the Faith.

By His Excellency the Right Honourable Sir J. West Ridgeway, Knight Commander of the Most Honourable Order of the Bath, Knight Commander of the Most Exalted Order of the Star of India, Governor and Commander in-Chief in and over the Island of Ceylon, with the Dependencies thereof.

WEST RIDGEWAY.

W HEREAS by "The Irrigation and Paddy Cultivation Ordinance, 1889," it is enacted that it shall be lawful for the Governor, with the advice of the Executive Council, to declare certain districts irrigation districts:

Now know Ye that We, the said Governor, acting with the advice of Our Executive Council, do hereby declare the following district, to wit, Giruwa Pattu East, in the District of Hambantota, Southern Province, to be an irrigation district under the said Ordinance from and after the 31st day of January, 1897:

Given at Anurádhapura, in the said Island of Ceylon, this Twenty-seventh day of January, in the year of our Lord One thousand Eight hundred and Ninety-seven.

By His Excellency's command,

E. NOEL WALKER, Colonial Secretary.

In the Name of Her Majesty VICTORIA, of the United Kingdom of Great Britain and Ireland. Queen, Defender of the Faith.

#### PROCLAMATION.

By His Excellency the Right Honourable Sir J. WEST RIDGEWAY, Knight Commander of the Most Honourable Order of the Bath, Knight Commander of the Most Exalted Order of the Star of India, Governor and Commander-in-Chief in and over the Island of Ceylon, with the Dependencies thereof.

WEST RIDGEWAY,

HEREAS by section 12 of Ordinance No. 16 of 1865 it is enacted that it shall be lawful for the Governor, with the advice and consent of the Executive Council. by Proclamation in the Government Gazette, to declare that such of the provisions of the said Ordinance as to them may seem advisable shall come into operation at any place as shall appear to them to require the same, though there be no Police Force established therein:

And whereas no Police Force has been established in the town of Anurádhapura, in the North-Central Province, and it is expedient that the under-mentioned sections of the said Ordinance shall be brought into operation in the said town of Anuradhapura:

Now know Ye that We, the said Governor, with the advice and consent of the Executive Council, do hereby proclaim that sections 53, 54, 59, 61, 62, 69, 80, 81, 83, 84, 85, 86, 90, 94, and 95 of the said Ordinance, shall come into operation in the said town of Anurádhapura, in the North-Central Province, as from and after the First day of February, 1897.

Given at Vavuniya, in the said Island of Ceylon, this Twenty-second day of January, in the year of our Lord One thousand Eight hundred and Ninety-seven.

By His Excellency's command,

E. NOEL WALKER. Colonial Secretary.

GOD SAVE THE QUEEN!

In the Name of Her Majesty VICTORIA, of the United Kingdom of Great Britain and Ireland, Queen, Defender of the Faith. PROCLAMATION.

By His Excellency the Right Honourable Sir J. WEST RIDGEWAY, Knight Commander of the Most Honourable Order of the Bath, Knight Commander of the Most Exalted Order of the Star of India, Governor and Commander-in-Chief in and over the Island of Ceylon, with the Dependencies thereof.

WEST RIDGEWAY.

HEREAS by section 2 of "The Small Tenements' Ordinance, 1882," it is enacted inter alia that the Governor, with the advice of the Executive Council, shall determine the towns which shall be brought within the operation of the said Ordinance:

And whereas it is expedient to bring the town of Jaffna, in the Northern Province, within the operation of the said Ordinance:

Now know Ye that We, the said Governor, with the advice of the Executive Council, do by this Our Proclamation bring the above town of Jaffina, the limits of which are defined in the schedule hereto annexed, within the operation of the said Ordinance, from and after the 1st day of March, 1897.

Given at Vavuniya, in the said Island of Ceylon, this Twenty-second day of January, in the year of our Lord One thousand Eight hundred and Ninety-seven.

By His Excellency's command,

E. NOEL WALKER, Colonial Secretary.

GOD SAVE THE QUEEN!

#### SCHEDULE.

From the Fort by the shore of the lake westward to the limit between the villages of Vannarponnai west and Anaikkodai, along that limit to the Punnalai road, along that road to the 2nd milestone which stands at the south-Anaikkodai, along that limit to the Punnalai road, along that road to the 2nd milestone which stands at the southwest corner of the tract of fields called Pattiveli, along the western and northern boundary of those fields and along the boundary between the villages of Vannarponnai west and Kokkuvil to the Kankesanturai road, and along the boundary of Vannarponnai east and Kokkuvil to the shroff's extension road, along and to the north of Nariyankundu road and Paravaikkulam road to the Arasadi road, thence in like manner along the Kondaladivuvairavarkoil road to the Point Pedro road, along that road and Sattiriyar road and the boundary between the Jaffna division and the Valikamam east division to the Semmani road, near the western boundary of the salt pans, by that road to the Central road, by that westward to the north-west corner of the tract of fields called Madattadivayal, by the western boundary of those fields and of those called Putkulavayal to the western boundary of the cocoanut estate commonly called Mr. Price's cocoanut estate, along that boundary to the shores of the lake; and by the shores of the lake to the Fort.

# APPOINTMENTS, &c., BY THE GOVERNOR.

IS EXCELLENCY THE GOVERNOR has been pleased to make the following appointments:—

Mr. A. S. PAGDEN to be Additional Police Magistrate, Negombo, for February 3, 1897.

Mr. T. R. E. LOFTUS to be Assistant Superintendent of the Prison at Galle with effect from February 1, 1897.

Mr. A. MAILVAGANAM, of Copay, Jaffna, to be a Justice of the Peace for the District of Jaffna and to be an Unofficial Police Magistrate for the Judicial Division of Jaffna.

Mr. J. R. BARKLEY to be a Justice of the Peace for Koslanda, vice Mr. R. MORISON, who has left the district.

K. ABDUL RAHAMAN, Arachchi, Náwalapitiya, to be Inspector of Wells and Pits for the villages in the Arachchi-wasama of Náwalapitiya.

By His Excellency's command,

E. NOEL WALKER, Colonial Secretary.

Colonial Secretary's Office, Colombo, January 28, 1897.

IIS EXCELLENCY THE GOVERNOR has been pleased to appoint the following gentlemen to be Members of the Provincial Road Committee of the Province of Uva for the year 1897:—

Mr. George Kent Deaker.

Mr. A. T. RETTIE. Mr. A. C. CHAMBERLIN.

/H. E. DAMBAWINNE, Ratémahatmayá.

By His Excellency's command,

E. NOEL WALKER, Colonial Secretary.

Colonial Secretary's Office, Colombo, January 23, 1897.

T is hereby notified that the following gentlemen have been elected to serve as Members of the District Road Committee, Puttalam, for the remaining period of the term ending December 31, 1897, vice Messrs. J. A. WIJEYASINGHE and J. A DE SILVA, who have left the district:—

Mr. J. W. P. SENATHIRAJAH. Mr. L. B. MAHAGEDARA.

By His Excellency the Governor's command,

E. NOEL WALKER, Colonial Secretary.

Colonial Secretary's Office, Colombo, January 28, 1897.

IIS EXCELLENCY THE GOVERNOR has been pleased to make the following appointments:—

Mr. S. SITHAMPARAPILLAI, Head Clerk of the Kachchéri and Secretary of the District Court of Vavuniya, to be Registrar of Lands of that station, with effect from the 22nd ultimo, in addition to his own duties, vice Mr. K. TILLAIAMPALAM, promoted.

Mr. J. KOERTZ, Justice of the Peace and Crown Proctor, Negombo, to act as Registrar of Lands, Negombo, for six days commencing from the 8th proximo, during the absence of SMr. JAYASURIYA on leave.

By His Excellency's command,

E. NOEL WALKER, Colonial Secretary.

Colonial Secretary's Office, Colombo, January 25, 1897.

IIS EXCELLENCY THE GOVERNOR has been pleased to make the following appointments:—

Mr. MICHAEL SEBASTIAN FERNANDO to act as Registrar of Marriages (Kandyan and General), Births, and Deaths of the District of Kégalla, for one month and twenty days from February 1, 1897, during the employment of Mr. W. R. DE SILVA on other duty, or until further orders. His office will be at the Kégalla Kachchéri.

DON NORIS JAYAWARDANA to be, provisionally, Registrar of Marriages, Births, and Deaths of Paiyágala and Maggona Division, in the District of Kalutara, with effect from February 1, 1897, vice D. J. RANASINHA, retired. His office will be at Dunwatta in Paiyágala.

UNUSU LEBBE ABUBAKKAR LEBBE to act as Registrar of Marriages, Births, and Deaths of Welipenna in Pasdun kóralé, in the District of Kalutara, for seventeen weeks and one day, with effect from February 1, 1897, during the absence of the Registrar, RASAM MARKAR IBRAHIM LEBBE, on leave. His office will be at Penidodangahawatta in Welipenna.

LIYANA ARACHCHILLÁGE KALUHAMI to be, provisionally, Registrar of Marriages (Kandyan and General), Births, and Deaths of Udawapaláta in Lower Bulatgama, in the District of Kégalla, with effect from February 1, 1897, vice HERAT-MUDIYANSELÁGE MUDIYANSE, promoted. His office will be at Dúwawetiyéhéna in Wégalla.

DANIEL MIGEL PERERA to act as Registrar of Marriages, Births, and Deaths of Weligama, in the Matara District, for eight days from February 7, 1897, during the absence of the Registrar, SAMUEL MIGEL PERERA, on leave. His office will be at Palliyegodella in Weligama.

By His Excellency's command,

E. NOEL WALKER, Colonial Secretary.

Colonial Secretary's Office, Colombo, January 28, 1897.

II IS EXCELLENCY THE GOVERNOR has been pleased to appoint the following persons to be Assessors, under section 5 of Ordinance No. 7 of 1866, for the town of Chilaw for the year 1897:—

Mr. J. M. FERNANDO. Mr. A. PULLENAYAGAM.

Mr. M. J. FERNANDO.

By His Excellency's command,

E. NOEL WALKER, Colonial Secretary.

Colonial Secretary's Office, Colombo, January 29, 1897.

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# GOVERNMENT NOTIFICATIONS.

T is hereby notified that the Local Board of Health of the town of Puttalam has, with the sanction of His Excellency the Governor in Executive Council, in terms of section 27 of "The Local Board of Health and Improvement Ordinance, 1876," made and assessed for the year 1897 a rate of two and a half per cent. on the annual value of all houses and buildings of every description, and all lands and tenements whatsoever within the said town of Puttalam, save such as are by the said section of the said Ordinance exempted from the payment of such rate.

By His Excellency's command,

Colonial Secretary's Office, Colombo, January 27, 1897. E. NOEL WALKER, Colonial Secretary.

THE following quarantine regulations are published for general information.

By His Excellency the Governor's command,

Colonial Secretary's Office, Colombo, January 25, 1897. E. NOEL WALKER, Colonial Secretary.

REGULATIONS made by the Governor, with the advice of the Executive Council, in pursuance of the provisions in that behalf contained in the 10th section of the Ordinance No. 8 of 1866, intituled "An Ordinance to prevent the spread of Contagious Diseases in this Island," and in pursuance of the Ordinance No. 23 of 1884.

1. The regulations made under the said Ordinance No. 8 of 1866, and published under dates respectively May 6, 1873, August 3, 1876, September 9, 1876, January 26, 1877, February 10, 1877, February 2, 1888, and July 21, 1896, are hereby severally repealed, except so far as the same or any

of them repeal any previous regulations.

2. The master or other person in charge of any vessel entering or about to enter any port of this Island, in which vessel any case of cholera, yellow fever, Asiatic plague, smallpox, or other disease, dangerous to the public health may have occurred within a period of ten days previous to the date of the arrival of such vessel, shall notify this fact by hoisting a signal, which signal shall be in the day time a yellow flag at the fore, and in the night time two lighted lanterns, one over the other, at the same masthead; and such master or other person as aforesaid shall not take up anchoring ground within the said port without having obtained the previous sanction of the Master Attendant or other officer in charge of the port, nor without such leave shall he hold any communication with the shore or with any shipping within the said port.

or with any shipping within the said port.

3. It shall be the duty of the health officer, or medical officer nominated by the Governor, to proceed without delay on board any vessel entering or about to enter any of the ports aforesaid, in which vessel any case of cholera, yellow fever, Asiatic plague, smallpox, or other disease dangerous to the general health shall have occurred within ten days previous to the date of the arrival of such vessel as aforesaid, and such health officer or other medical officer as aforesaid shall inspect the crew and passengers of such vessel, and make careful inquiry as to the nature of the diseases then existing on board thereof, and make a report thereon to the Master Attendant or other officer in charge of the

said port.

4. Whenever cholera, yellow fever, Asiatic plague, smallpox, or other disease dangerous to the general health shall be actually prevailing amongst any of the crew or passengers of any vessel as aforesaid, it shall be the duty of the health officer or the medical officer of the port to report the state of the facts to the Master Attendant or other officer in charge of the port. Thereupon the Master Attendant or other officer in charge of the port shall, if so required by the said medical officer, place the vessel in quarantine, and shall require the master or other person in charge of such vessel as aforesaid to take the said vessel out to sea for a period of ten days, or to anchor at any place to be appointed for that purpose for a period of ten days, or until the said medical officer of the port

reports that she may be released.

5. Every vessel entering or about to enter any port of this Island shall, if cholera, yellow tever, Asiatic plague, smallpox, or other disease dangerous to the public health has been prevalent in or about any port which she may have left within the ten days immediately preceding her arrival here, whether such port be within or without this Island, and no such disease shall have appeared on board, be subjected to a quarantine for such period not exceeding ten days as the health officer or the medical officer of the port of arrival shall deem advisable. The master or other person in charge of such vessel shall notify the fact of his having last sailed from an infected port by hoisting signals as in regulation 1 of the Regulations of February 2, 1888, provided with reference to vessels on board of which disease has appeared; and the rules in the same regulation contained as to anchoring or holding communication with the shore shall apply to the case of vessels coming under this regulation.

6. It shall not be lawful for any person not duly authorized thereto by a written permit from the health officer or medical officer of the port to go on board of any vessel placed in quarantine while the signals provided for in clause 2 are being exhibited; nor shall any person leave such ship unless for the purposes set forth under clause 8, or until such vessel shall have been duly released

from quarantine.

7. It shall not be lawful for any boat, canoe, barge, lighter, or other means of conveyance used for passengers or goods, licensed or unlicensed, to go alongside of, or be attached to, any vessel placed in quarantine under these regulations, unless such boat, canoe, barge, lighter, or other means of conveyance used for passengers or goods should have received written permission to do so (under any restrictions deemed necessary to be exercised for the preservation of quarantine) by the health

officer or medical officer of the port.

8. It shall be lawful for the health officer or the medical officer of the port into which any vessel subject to quarantine shall enter, to allow the passengers to land before the expiration of the quarantine, and to require such passengers to perform their quarantine on shore in such place as

such officer shall determine.

9. All persons on board any vessel in quarantine are hereby prohibited from communicating with the shore beyond the limits of any place which may be set apart for performing quarantine on shore, or with any vessel in the roadstead or port or vicinity thereof, except with the permission of the health officer or medical officer of the port; and all persons are hereby prohibited from going on board any vessel in quarantine except with such permission as aforesaid. And all persons required to perform quarantine in any place on shore are hereby prohibited during such quarantine from leaving such place or communicating with any person beyond or outside such place without such place or design aforesaid. permission aforesaid. And all persons not in quarantine are hereby prohibited from communicating

with any persons in quarantine on shore, except with such permission as aforesaid.

10. It shall be lawful for every officer duly authorized by the Government in that behalf, to appoint a sufficient number of subordinates for the purpose of enforcing any of these rules in respect of any vessel liable to quarantine, at the expense of the owners of such vessel; and the master or other person in charge of such vessel shall pay the subordinates so appointed and defray all expenses incurred in pursuance of this rule. It shall be the duty of the officer in charge of the Custom-house

to refuse port clearance to such vessel until all such demands be discharged.

11. It shall be lawful for every officer duly appointed as aforesaid, with the sanction of Government, to appoint as many places for performing quarantine on shore as may be required, and to provide accommodation at such places for passengers on board any vessel liable to quarantine, at certain fixed fees to be determined from time to time by the Government, which fees shall be payable by the master or other person in charge of such vessel. No person shall be permitted to leave the places so appointed within ten days from the date of the last case of the disease for which quarantine was enforced, unless with the previous sanction of the said officer duly authorized as

12. It shall not be lawful for the master or other person in charge of any vessel coming under the conditions specified in clauses 2, 4, and 5 hereinbefore preceding to communicate with, or to land any person or persons or goods, in any part of the coast of this Island not being a duly proclaimed port.

13. Any of the duties and powers vested by these regulations in the health officer or the medical officer of the port may be performed and exercised by any person duly authorized by the

Governor in that behalf.

14. Disobedience to any of the above regulations will subject the offender, and all persons

aiding and abetting him, to a prosecution under section 11 of Ordinance No. 8 of 1866.

15. His Excellency the Governor nominates the following medical officers to carry out these regulations, and these officers have authority to nominate health officers to act for them in the minor

For all the ports in the Island ... The Principal Civil Medical Officer and Inspector-General of Hospitals. Dr. J. L. Vanderstraaten, Colonial Surgeon. Mr. H. A. Keegel, Port Surgeon. For the ports in the Western Province For the port of Colombo Mr. H. A. Reegel, Fort Surgeon.
Dr. John Attygalla, Colonial Surgeon.
Dr. Joseph Carbery, Port Surgeon.
Mr. E. de Livera, Senior Medical Officer, Eastern Province.
Mr. E. Hallock, Assistant Colonial Surgeon.
Mr. H. Thombill Senior Medical Officer of the Northern For all the ports in the Southern Province For the port of Galle ... For the Eastern Province ••• For the port of Trincomalee ... For the ports in the Northern Province Mr. H. Thornhill, Senior Medical Officer of the Northern Province. For the ports in the North-Western Province Dr. E. Gratiaen, Colonial Surgeon.

# MISCELLANEOUS DEPARTMENTAL NOTICES.

#### THE ENGLISH UNIVERSITY SCHOLARSHIP.

NE Scholarship of the value of £150, tenable for four years, will be awarded by the Government of Ceylon on the results of a special examination, to be conducted by the Oxford and Cambridge School Examination Board, and which will be held in the Office of the Director of Public Instruction in May, 1897.

No condidate will be admitted to this examination who has not been resident in the Unland for the five years.

No candidate will be admitted to this examination who has not been resident in the 'Island for the five years next before the examination, or who was born on or before the 1st day of May, 1877, or who has not previously passed the "London Matriculation Examination" or the "Cambridge Senior Local Examination" with honours, or the "First in Arts Examination" of the Calculate University in the first division.

The subjects for the examination are as follows:-

(1) Shakespeare's "Hamlet," "King John," and "Merchant of Venice."
(2) Milton's "Comus," "Il Penseroso," "L'Allegro," and "Lycidas;" and "Bacon's Essays (1-30)."

N.B.—The papers on these subjects will contain questions on the History of English Literature during the years 1580-1620.

- (3) English History: Outline questions on the general history, and questions on the special period 1485-1559.
- (4) The English Language: Questions on English grammar and idiom, and such questions on the philology and history of the language as can be answered without a special knowledge of Anglo-Saxon.

(5) English Essay.

Classics.

(1) Latin: Passages for translation into English.(2) Latin Prose.

(3) Greek: Passages for translation into English.

4) Latin and Greek Grammar (including questions on syntax and critical questions). (5) The General History of Greece down to 323 B.C., and of Rome down to 27 B.C.

The fee payable by each candidate will be notified subsequently.

Office of the Director of Public Instruction. Colombo, January 25, 1897.

J. B. CULL, Director.

#### Gilchrist Educational Trust.

Trustees.

RICHARD LEIGH HOLLAND, ESQ. (Chairman). RT. HON. SIR LYON PLAYFAIR, K.C.B., M.P., L.L.D., F.R.S. RT. HON. SIR UGHTRED JAMES KAY-SHUTTLEWORTH, BART., M.P.

THE HON. ALFRED LYTTELTON, M.A.

PROFESSOR JAMES STUART, M.A., M.P.

Secretary.

R. D. ROBERTS, M.A. (Camb.), D.S.C. (Lond.).

[All communications to be addressed to the Secretary of the Gilchrist Educational Trust, 4, The Sanctuary, Westminster, London, S.W.]

Rules and Conditions relating to Scholarships instituted by the Gilchrist Educational Trust for the benefit of Natives of Ceylon.

- A Scholarship of the value of £150 per annum, and tenable for three years, will be awarded every third year (the next award to be made in 1898 on the result of the examination to be held in December, 1897) to a Candidate born in Ceylon, who shall become eligible by Competitive Examination, and shall be desirous of prosecuting a course of Technical Study in the United Kingdom with a view to obtaining a degree or diploma in Civil Engineering in a University College or Institution in the United Kingdom under the following conditions: University, College, or Institution in the United Kingdom, under the following conditions:-
  - 1. Of the parents of each Candidate, one, at least, shall not be of pure European descent.

2. Every Candidate must furnish proof satisfactory to the Local Authorities-

(i.) That he has completed his sixteenth year, and that his age does not exceed twenty-two years.(ii.) That he has a competent knowledge of the English language.

- (iii.) And that in regard to personal character and social position he is qualified to hold the Scholarship if
- (iv.) He must also produce a Medical Certificate of his fitness to undergo the course of life and study to be followed in Europe.

3. Candidates approved by the Local Authorities shall present themselves at the Senior Local Examination of the University of Cambridge, which will be held on such days as may be appointed in each year in Colombo, Kandy, Galle, and Jaffna, and in other places if it be required and found expedient.
4. Candidates for the Gilchrist Scholarship shall be required to satisfy the Examiners in Part I. of the Cam-

bridge Senior Local Examination and in the sections of Part II. specified below (for further particulars see the regulations for the Local Examinations of the University of Cambridge):—

\*PART I. Preliminary.

The principles and practice of Arithmetic.

#### PART II.\*

Section B. (English Composition, English Grammar, English Literature, History, Geography, &c.)

C. (Greek or Latin) or D. (French or German). E. (Mathematics, Pure and Applied.) F. (Chemistry, Physics, Zoology, Botany, Physical Geography.)

"F. (Chemistry, Physics, Zoology, Botany, Physical Geography.)

5. The Scholarship shall be awarded to the Candidate who obtains the highest aggregate of marks in Section E and in Section F (excluding Zoology, Botany, and Physical Geography), provided he obtains the mark of distinction in one of the two sections. The Scholarship shall not be held along with any other Scholarship from Ceylon tenable in Europe. The Candidate will be required to pursue his studies (with a view to a thorough Engineering training) in some established Institution in the United Kingdom for Technical† Instruction, approved by the Gilchrist Trustees, with a view to passing the examinations necessary for obtaining a definite degree or a diploma or license in Engineering or in such other branch of knowledge as may fit him for the higher departments of Public Works or Survey.

6. The successful Candidate will be expected to arrive in London, and to present himself to the Secretary of the Gilchrist Trust, not later than the First week in the October following his appointment. He should be provided with a certificate of identity from the Head of the Educational Department or from the Principal of his College. He will then be required to declare his future course of study and to enter himself at the Institution which may be selected; and he will be expected to continue at such Institution and to pursue such course of study for a period of three years, unless excused by special permission of the Trustees, or prevented by ill-health.

unless excused by special permission of the Trustees, or prevented by ill-health.

7. The Scholarship shall be considered as commencing from the First of July following the award of the Examiners, and shall be payable in quarterly instalments on the First days of October, January, April, and July; the first payment to be made on the First of October following the award, provided the Scholar shall attend the Lectures applicable to his Course at the Institution in which he studies, and shall transmit to the Secretary of the Gilchrist Trust, at the conclusion of each term, a statement of his progress and a certificate from the Principal of the Institution stating that his diligence and conduct have been satisfactory. Should he not be able to produce such a certificate, or should he be found guilty of discreditable conduct elsewhere, he shall be considered to have forfeited his claim to the

remaining instalments of his Scholarship.

8 Should the Government pay the expenses of the Scholar to England, the Gilchrist Educational Trust will provide for his return passage, at a cost not exceeding £50, provided that he fulfils in all respects the conditions of the Scholarship, and has obtained the degree, license, or diploma; but the Scholar will not be entitled to any difference

between the actual cost of the passage and the amount above-named.

9. The foregoing scheme shall be subject to revision from time to time; the Trustees reserving to themselves the power of altering the conditions of the Scholarship or of altogether withdrawing it, if they deem it expedient to do either. But no change will be made in such a manner as to affect the interests of Scholars already appointed, or in any case without twelve month's notice.

#### CAMBRIDGE LOCAL EXAMINATIONS, 1897.

N Examination of Senior and Junior Candidates, in accordance with the Regulations of the Revised Code, will be held at Colombo, Kandy, Galle, Jaffna, and Batticaloa on December 11, 1897, and following days.

Forms of entry duly filled up should be sent to the Director of Public Instruction not later than August 6, together with the following fees, which may be paid as follows:

(1) A Bank draft or Post Office order on England payable to Dr. J. N. Keynes, crossed "Mortlock & Co.," at the rate of £1 for each candidate, as the Cambridge fee. (2) A Post Office order (not Postal order) or Bank draft in my favour at the rate of Rs. 2:50 for each

candidate, as the local expenses fee.

N.B. - Forms of entry will be accepted from August 7 to August 17 inclusive on payment of an extra fee of

Forms of entry may be had from the Director. It is requested that Managers will only apply for such number of forms as they actually require, and that they will not encourage any student to enter as a candidate unless they are satisfied that he has a fair chance of passing the examination.

Religious knowledge, as a subject of examination, is not necessary for Colonial students, and no grant or award under the Revised Code will be made directly or indirectly dependent on marks gained for religious knowledge.

Certificates of the registration of candidates' birth (not affidavits) must in every case accompany the forms

No fees can be returned. If notice of withdrawal be sent to the Local Secretary more than sixteen days before the commencement of the examination, a voucher will be sent, which will enable the student to enter in another year without further fee to the University, subject to the usual conditions of age. The student must apply for a fresh form of entry on or before August 7 next.

N.B.—The Mathematical Prize will be awarded on the results of the Cambridge Senior Local Examination of December, 1897, to the candidate, under 19 years of age, who passes the best examination in Mathematics.

Office of the Director of Public Instruction, Colombo, January 25, 1897.

J. B. CULL, Director.

#### EXAMINATION OF JUNIOR STUDENTS.

\* \* In mentioning certain editions of the subjects selected for Examination, the Syndicate have no desire to exclude from use other editions which now exist or may hereafter be prepared.

[N.B.—No student can take two papers set at the same time in the Time Table.]

No one born before December 15, 1881, can be admitted as a Junior Student under the ordinary conditions. Those born on any of the days from December 15, 1879, to December 14, 1881, both inclusive, can be admitted to the Examination for Junior Students under the condition printed in italics on page 49.

These dates being determined by a Grace of the Senate, no application for a relaxation can be considered.

<sup>\*</sup> Candidates must make their selection of sections and subjects in accordance with the conditions laid down by the Syndicate

Under this term Forestry and Agriculture are included. † Persons who desire to pass the examination in order to be exempted from any preliminary examination for which the local examinations are accepted as a substitute or for any professional or business purpose can be admitted above the age of 18, but they will neither be placed in the class list nor receive the usual certificate. The Syndicate will inform the General Medical Council or other authorities of the success of such students.

#### PART I.—COMPULSORY.

Every student will be required to satisfy the Examiners in (1) Writing from dictation; (2) Arithmetic.

#### PART II.

The examination will comprise the subjects mentioned in the following thirteen sections. Students will be required to satisfy the Examiners in at least two of the ten sections 1-10; if sections 1 and 2 are the two sections, the student will be required to satisfy the Examiners in three of the subjects included in the latter section; and if section 8 is one of the two sections, the other must be one of the five sections 3-7. A student who barely satisfies the Examiners in the minimum number of sections required may be rejected on the ground of general weakness. No student may enter for more than six of the sections 1-10, or for more than seven sections altogether. Section 1 must be taken by all students, unless their parents or guardians object to their examination in that section.

A certain number of marks will be assigned to Handwriting. Composition will be taken into account.

Section 1.—Religious Knowledge:

Questions will be set on (a) \*II. Samuel v—end and \*I. Kings i—xi; (b) the Gospel of \*St. Mark, credit being given for a satisfactory knowledge of the original Greek; (c) the \*Acts of the Apostles, i—xii; (d) The Church

To pass in this section students must satisfy the Examiners in (b), and in one of the subjects (a), (c), (d), to each of which the same credit is given. No student will be examined in more than one of the subjects (a), (c), (d). Credit will be given for knowledge of the Revised Version. Students who barely satisfy the Examiners in each of two subjects may be rejected in the section on the ground of general weakness.

(a) English Grammar, including parsing and the analysis of sentences. Candidates will be required to write a short English Essay

(b) Outlines of the History of England, from A.D. 1509 to A.D. 1688. Or (c) Outlines of Roman History from

B.C. 510 to B.C. 266.

B.C. 510 to B.C. 266.

(d) The Physical, Political, and Commercial Geography of Great Britain and Ireland, North America, and the British Colonies, and Protectorates in Africa. An outline map will be given to be filled up by inserting and naming the chief ranges of mountains, the chief towns, the chief lakes and rivers, and the political divisions, and by naming the chief features of the coast line of some part of these portions of the world. Questions will also be set requiring a general knowledge of Geography. (Medal, see p. 50.)

(e) †Shakespeare, The Tempest, or (f) † Milton, Samson Agonistes, or (g) † Scott, The Lady of the Lake, with paraphrasing and simple questions on the language and subject matter.

To pass in this section students must satisfy the Examiners in two of the subjects; to obtain the mark of distinction, in three. No one may enter for both (b) and (c), or for more than one of the three (e), (f), (g). Students who barely satisfy the Examiners in each of two subjects may be rejected in the section on the ground of general weakness.

Section 3.—Latin (see notes A, B below): Papers will be set containing passages from †Virgil Eneid XII, and from †Cæsar de Bello Gallico I., for translation into English. No student can take both these subjects.

Section 4.—Greek (see note A below): Papers will be set containing passages from \*Xenophon, Anabasis II., and from †Euripides, Hercules Furens (omitting lines 107–139, 348–450, 637–700, 735–821, 875–921, 1016–1085), for

and from † Euripides, Hercules Furens (omitting lines 107-159, 548-450, 057-700, 755-821, 875-821, 1010-1000), for translation into English. No student can take both these subjects.

Section 5.—French (see notes A, B, C below): Passages will be given for translation into English from † About, Le Roi des Montagnes, chapters 1—5, and from † Molière, L'Avarc. No student can take both these subjects.

Section 6.—German (see notes A, B, C below): Passages will be given for translation into English from † Twenty Stories from Grimm (omitting Aschenputtel and Der goldene Vogel), and from † Schiller, Wilhelm Tell. No student can take both these subjects. In writing German in the examination students are advised to use the English character, but the use of the German character is not forbidden.

Section 7.—SPANISH (see notes A, B, C below): Passages will be given for translation into English from Galdos, Trafalgar (Episodios Nacionales), chapters 9-15.

A.—In the examination in Latin, Greek, French, German, and Spanish: (1) Questions will be set on grammar and parsing. Questions may also be set on historical and geographical allusions and on the metre of verse subjects.

Without a fair browledge of Accidence a student cannot note. and parsing. Questions may also be set on historical and geographical allusions and on the metre of verse subjects. Without a fair knowledge of Accidence, a student cannot pass. (2) One or more easy passages not contained in the books named will be set for translation into English, a vocabulary of the less familiar words being given. Students are required to satisfy the Examiners in this part of the paper; but in cases of failure the translation of the unprepared passages of ordinary difficulty may be taken into account. (3) One or more passages of ordinary difficulty not contained in the books named will be set for translation into English. In order to obtain the mark of distinction students will be expected to do fairly well in this part of the paper.

B.—In the examination in Latin, French, German, and Spanish: One or more passages will be set for translation from English into the language. A student cannot obtain the mark of distinction in the language without satisfying the Examiners in this part of the paper.

the Examiners in this part of the paper.

C.—In the examination in French, German, and Spanish: Alternative questions will be provided for students

C.—In the examination in French, German, and Spanish: Alternative questions will be provided for students who prefer to be examined in the language generally and not in any set book.

Section 8. Welsh.—The paper will consist of (1) passages for translation into English from Cymru Fu, Part III. (published separately by Hughes and Son, Wrexham), pp. 255 to 399 (omitting Arwyddion Angau, Rhys Grythor, and the poetical pieces), together with questions on the language and subject-matter of the book; (2) questions on Welsh Grammar; (3) one or more passages of ordinary difficulty not contained in the book named for translation into English, and one or more passages of ordinary difficulty for translation from English into Welsh. Candidates will be required to satisfy the Examiners in each part of the paper.

Section 9. Mathematics: (a) Euclid.—Candidates will be required to satisfy the Examiners in Euclid, Books i. and ii. Questions will also be set on Euclid, Books iii., iv., and vi. Two and a half hours will be allotted to the paper, which will consist of two parts: the first part will contain bookwork questions only, and the answers to this part will be collected at the end of the first hour and a half; the second part will contain easy geometrical exercises.

Proofs other than Euclid's will be admitted, but a knowledge of Euclid's axioms will be required, and no proof of any proposition will be accepted which requires the assumption of anything not assumed by Euclid or proved in

preceding propositions in Euclid.

(b) Algebra.—Candidates will be required to satisfy the Examiners in definitions and explanations of algebraical signs and terms; addition, subtraction, multiplication, and division of algebraical quantities; theory of indices with integral expresses. indices with integral exponents; greatest common measure and least common multiple; extraction of the square root;

the solution of easy equations of the first degree and questions producing such equations, and the solution of easy quadratic equations involving one unknown quantity. Questions will also be set on quadratic equations, the elementary rules of ratio and proportion, arithmetical and geometrical progressions, permutations, combinations, and

the binomial theorem with positive integral exponents.

(c) PLANE TRIGONOMETRY, including the solution of triangles and the use of logarithms.

(d) ELEMENTARY MECHANICS.—Questions will be set on the composition and resolution of forces acting in one plane at a point, parallel forces, the mechanical powers, the properties of the centre of gravity, uniform and uniformly accelerated motion in a straight line.

To pass in this section students must satisfy the Examiners in Euclid and in Algebra. Euclid and Algebra, if

done well enough, are sufficient for the mark of distinction.

Section 10.—NATURAL SCIENCE:

I. (a). ELEMENTARY EXPERIMENTAL SCIENCE. \*-Students will be expected to show that they have acquired I. (a). ELEMENTARY EXPERIMENTAL SCIENCE. Students will be expected to show that they have acquired a practical acquaintance with the elements of physical and chemical measurement, and with the properties of common substances as ascertained by simple experiments. Three papers will be set: the first paper will be on measurement, fluid pressure, temperature, and the study of simple chemical changes; the second paper on the simpler laws of Statics and Dynamics illustrated by graphical constructions and by experiments; and the third paper will deal with practical work. All candidates entering for the subject must take Paper I. and Paper III. (the practical examination); they cannot gain the mark of distinction without also taking Paper II. A more detailed syllabus can be obtained on application to the General Secretary.

I. (b). Chemistry.—Students will be expected to show an elementary knowledge of the non-metallic elements and their compounds, and of the chemistry of the metals so far only as this is necessary for the preparation of the non-metallic elements and their compounds or for the illustration of their properties. No knowledge of carbon-compounds will be expected beyond the oxides of carbon, the carbonates, marsh gas, and olefiant gas. Questions may be set which involve easy calculations.

be set which involve easy calculations.

be set which involve easy calculations.

I. (c). ZOOLOGY.—Questions of an elementary nature will be set upon the following groups: Protozoa, Coelenterata, Annelida, Arthropoda, Mollusca, Echinodermata, Pisces, Amphibia, Reptilia, Aves, Mammalia.

Candidates will also be required to show an acquaintance with the external features and habits of the more familiar examples of these groups. Specimens will be provided for description, and special weight will be given to this part of the examination. Students should bring a pocket lens.

I. (d). Botany.—Elementary questions will be set upon the general morphology, physiology, and classification of plants, including (i.) the external forms of plants and the relation of the parts of plants to one another and to the plant as a whole; (ii.) the absorption of food materials, and the various processes which are involved in the life functions of plants; (iii.) the elementary facts of plant structure so far as they are necessary to render intelligible the principles of vegetable physiology; (iv.) the outlines of the classification of the Plant Kingdom, and the classification of Flowering plants, with special reference to the following Natural Orders: Ranunculaceæ, Papaveraceæ, Cruciferæ, Malvaceæ, Caryophyllaceæ, Leguminosæ, Rosaceæ, Umbelliferæ, Compositæ, Primulaceæ, Boragineæ, Scrophulariaceæ, Labiatæ, Liliaceæ, Amaryllideæ, Iridaceæ, Orchidaceæ. Specimens (not necessarily confined to the Natural Orders specified above) will be provided for description, and special weight will be given to this part of the examination; arrangements will be made for Colonial centres. Students should bring a pocket lens and a dissecting needle.

I. (e). Physiology and of the structure and functions of the organs and tissues concerned with the following processes: Muscular Movement, Circulation, Respiration, Digestion, Nutrition, and Excretion; and a rudimentary

processes: Muscular Movement, Circulation, Respiration, Digestion, Nutrition, and Excretion; and a rudimentary acquaintance with the structure and functions of the Nervous System and of the organs of the Special Senses; (ii.)

acquaintance with the structure and functions of the Nervous System and of the organs of the Special Senses; (ii.) an elementary acquaintance with the laws of Health depending directly on the above specified physiological processes. The knowledge required for (i.) may be obtained from Foster's Primer of Physiology with Foster and Shore's Physiology for Beginners, or from similar elementary books; for (ii.) from Reynolds' Primer of Hygiene.

II. (a). Practical Chemistry.—Students will be required to test for single elements, and for carbonates, nitrates, sulphates, chlorides, oxides, and sulphides. In this part of the examination credit will be given for good observations precisely recorded; and for well-drawn inferences from them, even when the candidates are unable to make a complete analysis. Students may also be required to observe directly the effects of heat and reagents upon substances without ascertaining the composition of the substances. A list of apparatus and chemicals will be sent on application to the General Secretary. Practical Chemistry may be taken either on Friday or on Saturday.

II. (b). The Elements of Statics, Dynamics, and Hydrostatics, as illustrated by simple experiments or common observations.

common observations.

II. (c). THE EXPERIMENTAL LAWS OF HEAT.

II (d). ELEMENTARY PHYSICAL GEOGRAPHY.—(Medal, see p. 50.)

To pass in this section students must satisfy the Examiners in one of the subjects marked I. or in two of

To pass in this section students must satisfy the Examiners in one of the subjects marked I. or in two of those marked II.; they may enter for not more than three subjects, one of those marked I. and two of those marked II. Students taking I. (a) may not take any of the other subjects in the section.

Section 11. (a) Shorthand.—The students will take down passages read aloud, and will afterwards transcribe them. Passages will be dictated at the rates of fifty words and eighty words per minute. (Medal, see p. 50.)

(b) Bookkeeping and Commercial Arithmetic. Questions will be set on Bookkeeping by double entry, and also on compound addition, the principal foreign currencies, interest and discount, stocks and exchange. For the answers in Bookkeeping, ruled forms will be provided for the Candidates. To pass in this section students must satisfy the Examiners in one at least of the subjects (a), (b).

Section 12. (a) Freehand Drawing, (b) Model Drawing, (c) Geometrical Drawing, (d) Linear Perspective.—To pass in this section students must satisfy the Examiners in two of these four subjects; no student will be examined in more than three of the four.

will be examined in more than three of the four.

Section 13. Music.—Questions will be set on Notation; on Scales, Clefs, Keys, Intervals, Time; on the Marks and Terms generally employed in Music; on Cadences. Exercises will be set, in not more than four parts, on Triads and their Inversions, in which the highest or the lowest part or both will be given. Music may be taken either on Friday or on Saturday.

#### EXAMINATION OF SENIOR STUDENTS.

[N.B.--No student can take two papers set at the same time in the Time Table.]

No one born before December 15, 1878, can be admitted as a Senior Student under the ordinary conditions. Those born before December 15, 1878, can be admitted to the examination for Senior Students under the condition printed in italics on page 49.

This subject can be taken at those centres only at which a suitable laboratory and apparatus can be provided for the practical examination.

#### PART I.-COMPULSORY.

Every student will be required to satisfy the Examiners in the principles and practice of Arithmetic.

#### PART II.

The examination will comprise the subjects mentioned in the following eleven sections. Every student will be required to satisfy the Examiners in at least three of the nine sections A—K, or in two of the sections A—K, together with either L or M. A student who barely satisfies the Examiners in the minimum number of sections required may be rejected on the ground of general weakness. No student may enter for more than seven of the eleven sections. Section A must be taken by all students, unless their parents or guardians object to their examination in that section.

Section A.—Religious Knowledge:

The examination will consist of questions on (a) \*II. Samuel v—end and \*I. Kings i—xi; (b) the Gospel of \*St Mark, credit being given for a satisfactory knowledge of the original Greek; (c) \*II. Corinthians; (d) the Offices for Holy Communion, Baptism, and Confirmation in the Book of Common Prayer: especial attention must be paid to the Apostles' Creed.

To pass in this section students must satisfy the Examiners in (b), and in one of the subjects (a), (c), (d), to each of which the same credit is given. No student will be examined in more than one of the three subjects (a), (c), (d). Credit will be given for a knowledge of the Revised Version. Students who barely satisfy the Examiners in each of two subjects may be rejected in the section on the ground of general weakness.

Section B-(a) English Composition.

Section B—(a) English Composition.

(b) English Grammar, including parsing and the analysis of sentences. Candidates will be expected to show some knowledge of the history of the English language.

(c) History of England, from the Accession of James I. to the Accession of William III. Questions will also be set on the outlines of the history of England from the Norman Conquest to the Accession of Queen Victoria. Or (d) Greek History, from B.C. 510 to B.C. 477; some general questions will also be set on the history of Greece, from B.C. 510 to B.C. 429. Or (e) Roman History, from B.C. 451 to B.C. 367; some general questions will also be set on the history of Rome, from B.C. 510 to B.C. 266.

(f) Physical, Political, and Commercial Geography of Great Britain and Ireland, North America, and the British Colonies, and Protectorates in Africa, with some general questions on Geography. (Medal, see page 50.)

(g) †Shukespeare, The Tempest, or (h) †Milton, Samson Agonistes, with paraphrasing and questions on the language and subject-matter.

(k) The elements of Political Economy. Or (l) The elements of Logic

(k) The elements of Political Economy. Or (l) The elements of Logic.

To pass in this section students must satisfy the Examiners in (a) and at least two other subjects; they may not take more than one of the three (c), (d), (e), or of the two (g), (h), or of the two (k), (l). Students who barely satisfy the Examiners in each of two subjects in addition to English Composition may be rejected in the section on the ground of general weakness.

Section C.—Latin (see notes A, B below): Passages will be given for translation into English from † Virgil, Æneid XII.; † Horace Odes I.; † Cæsar de Bello Civili I., † Cicero, Pro Murena. Students must select one verse and one prose subject from these four.

Section D.—GREEK (see note A): Passages will be given for translation into English from \*\*Euripides, Hercules Furens; †Homer, Odyssey X.; Thucydides I. (24—end); †Herodotus VIII. (1—90). Students must select one verse and one prose subject from these four.

Section E.—French (see notes A, B, C): Passages will be given for translation into English from  $\dagger About$  Le Roi des Montagnes, and from  $\dagger Molière$ , L'Avare.

Section F.—German (see notes A, B, C): Passages will be given for translation into English from † Goethe's Boyhood, and from \*Schiller, Wilhelm Tell. In writing German in the Examination, students are advised to use the English character, but the use of the German character is not forbidden.

Section G.—Spanish (see notes A, B, C): Passages will be given for translation into English from Galdos Trafalgar (Episodios Nacionales), and from Samaniego, Fábulas en Verso Castellano.

A.—In the examination in Latin, Greek, French, German, and Spanish: (1) Questions will be set on the lauguage and subject-matter. Questions may also be set upon the metre of verse subjects. Without a fair knowledge of Grammar a student cannot pass. (2) One or more easy passages not contained in the books named will be set for translation into English, a vocabulary of the less familiar words being given. Students are required to satisfy the Examiners in this part of the paper; but in cases of failure the translation of the unprepared passages of ordinary difficulty will be taken into account. (3) One or more passages of ordinary difficulty not contained in the books named will be set for translation into English. In order to obtain the mark of distinction students will be expected

to do fairly well in this part of the paper.

B.—In the examination in Latin, French, German, and Spanish: One or more passages will be set for translation from English into the language. A student cannot obtain the mark of distinction in the language without satisfying

the Examiners in this part of the paper.

C.—In the examination in French, German, and Spanish: Alternative questions will be provided for students who prefer to be examined in the language generally and not in any set book.

Section H.—Every student who is examined in this section will be required to satisfy the Examiners in Plane Geometry, viz., Euclid, Books i., ii., iii., iv., vi., and xi. to Prop. 21 inclusive, and in Algebra, viz., the solution of simple

Geometry, viz., Euclid, Books i., ii., iii., iv., vi., and xi. to Prop. 21 inclusive, and in Algebra, viz., the solution of simple and quadratic equations and of problems producing such equations, the elementary rules of ratio and proportion, arithmetical, geometrical, and harmonical progressions, permutations, combinations, the binomial theorem, and the theory of logarithms. Proofs other than Euclid's will be admitted, but a knowledge of Euclid's axioms will be required, and no proof of any proposition will be accepted which requires the assumption of anything not assumed by Euclid or proved in preceding propositions in Euclid. Euclid and Algebra, if done well enough, are sufficient for the mark of distinction.

Questions will also be set in the following subjects: (1) Plane Trigonometry, inclusive of the use of the Exponential Theorem, De Moiver's Theorem, and the expansions of sin \theta and \cos \theta in power of \theta; the paper will also contain some easy questions on the more advanced parts of Algebra. (2) Conic Sections, treated both geometrically and by easy analytical geometry. Applied Mathematics, including Elementary Statics, viz., the fundamental ideas of mass weight and density, the equilibrium of forces acting in one plane, the properties of the centre of gravity, the laws of friction, the mechanical powers, and the principle of virtual work; Elementary Dymamics, viz., the laws of motion and simple applications of them, uniform and uniformly accelerated motion in a straight line, the laws of

falling bodies, projectiles, Atwood's machine, and the principle of work with elementary applications of it; and the ELEMENTARY PARTS OF ASTRONOMY, so far as they are necessary for the general explanation of the more simple phenomena depending on the positions and motions of the bodies forming the solar system.

#### Section K. NATURAL SCIENCE:

Section K. NATURAL SCIENCE:

I. (a). The general principles of Chemical Science, and the facts which illustrate them. The questions will relate to such compounds and reactions as are typical or characteristic. The questions on Organic Chemistry will be limited to cyanogen and the principal cyanides, paraffins, alcohols and ethers of the ethylic type, fatty acids of the acetic type. A fair knowledge of Inorganic Chemistry will enable a student to pass.

I. (b). Zoology.—Questions will be set in the subject as defined for Junior Students, but a knowledge of the characteristics of the main subdivisions of the groups mentioned will be required.

Candidates will also be expected to show a knowledge of the life history of the following organisms and a practical acquaintance with their structure: Amœba, Vorticella (Bell animalcule), Hydra, Earthworm, Crayfish, Frog. Specimens will be provided for description, and special weight will be given to this part of the examination. Students should bring a pocket lens.

should bring a pocket lens.

I (c). Botany.—Questions will be set in the subject as defined for Junior Students, with the addition of the following Natural Orders, Violaceæ, Geraniaceæ, Rubiaceæ, Dipsaceæ, Campanulaceæ, Ericaceæ, Solanaceæ, Euphorbiaceæ, Corylaceæ, Cyperaceæ, Gramineæ, and also the life history of a typical Moss and Fern and of Pinus. For biaceæ, Corylaceæ, Cyperaceæ, Gramineæ, and also the life history of a typical Moss and Fern and of Pinus. For distinction students will be expected to show also a practical acquaintance with the physiology, the life history (including development), and the structure (morphology and minute anatomy) of the following organisms, Saccharomyces (Yeast), Pleurococcus, Mucor (a Mould), Spirogyra, Fucus (Brown Seaweed), Fern, Flowering plant (Conifer, Monocotyledon, Diootyledon). Students should bring a pocket lens and a dissecting needle.

I. (d). Physiology and Hygiene.—Questions will be set in the subject as defined for Junior Students, but a fuller and more detailed knowledge will be required. In addition to a knowledge of the subject as treated of in the books mentioned for Junior Students, a fuller acquaintance with the subject as treated in Huxley's Elementary Physiology or in any similar work, and in the more elementary parts of Willoughby's Public Health or Notter and Firth's Hygiene will be required.

Physiology or in any similar work, and in the more elementary parts of Willoughby's Public Health or Notter and Firth's Hygiene will be required.

II. (a). Practical Chemical Analysis.—Credit will be given for well-chosen experiments, good observations precisely recorded, and well-drawn inferences from them. A list of apparatus and chemicals will be sent on application to the General Secretary. Practical Chemistry may be taken either on Friday or on Saturday.

II. (b). The elementary principles of Statics, Dynamics, and Hydrostatics, as illustrated by simple experiments, common observation, or the action of well-known machines.

II. (c). The fundamental laws of Heat, and the experiments which illustrate them.

II. (d). The fundamental laws of Light, and the experiments which illustrate them.

II. (e). The fundamental laws of Electricity and Magnetism, and the experiments which illustrate them.

II. (f). Physical Geography in the wider sense. (Medal, see page 50.) Questions will be set on the present physical condition of the earth, and the physical agencies modifying it or affecting the conditions of life upon it.

upon it.

To pass in the sections students must pass in one of the subjects marked I. or in two of the subjects marked II.; they may enter for not more than three subjects, not more than two of which may be from either of the groups marked I. and II.; they may not take more than one of the three I. (b), I. (c), I. (d), and they may not take both II. (d) and II. (e).

Section L. Drawing, (a) Freehand, (b) from Models, (c) in Perspective, and (d) Imitative Colouring (water-colour).—To pass in the section students must satisfy the Examiners in (a) and in one at least of the other

Section M. Music.—Questions will be set on Notation; on Scales, Clefs, Keys, Intervals, Time; on the Marks and Terms generally employed in Music; on Cadences; on Triads and Chords of the Seventh and their Inversions; Single Suspensions; Ihythmical Phrasing. Exercises will be set (on the above Chords) in not more than four parts, in which the highest or the lowest part or both will be given.

#### CLASS LISTS AND CERTIFICATES.

CLASS LISTS AND CERTIFICATES.

The names of the boys who pass with credit will be arranged in three honour classes, the first class of juniors being further subdivided into two divisions. In each of these classes and divisions, and also in the list of those who pass to the satisfaction of the Examiners, yet not so as to deserve honours, the candidates will be arranged in alphabetical order under the several centres. After the name of every boy will be added his place of residence, the school (if any) from which he comes to attend the examination, and the name of his schoolmaster. Separate lists will also be given of those boys who may specially distinguish themselves in particular parts of the examination, and in these lists the boys will be arranged in order of merit. The names of those who pass the examination for Juniors between the ages of 16 and 18 and for Seniors above the age of 19 will be placed in lists by themselves, in alphabetical order, not in any class of honours. Similar classes and lists will be drawn up for girls, but the names of those who do not request that their names may appear will not be given.

The classes of honours are determined solely by the total number of marks obtained by the student. No marks are counted for any paper unless the student passes in that paper, and no marks are counted for any section unless the student passes in that section. Regard will be paid to handwriting and spelling.

The students who pass with credit or satisfy the Examiners will receive certificates to that effect, which will be sent to them through the Local Secretaries. Every certificate will specify the subjects in which the student has passed with credit or satisfied the Examiners, and the class obtained, if any.

#### DETAILED REPORTS.

After the class lists have been issued in each year, the Syndicate will be prepared to inform the masters and mistresses of schools, on receipt of a payment of one shilling for each student, of the manner in which their pupils have acquitted themselves in the several subjects in which they have been examined, describing each as good, moderate, weak, &c.; and also to place their pupils in order of merit among themselves in each subject and on the whole examination.

<sup>\*</sup> The following elements and their compounds are to be omitted:—Beryllium, Cadmium, Cæsium, Cerium. Didymium, Erbium, Gallium, Glucinum, Indium, Iridium, Lanthanum, Lithium, Molybdenum, Niobium, Osmium, Palladium, Rhedium, Rubidium, Ruthenium, Samarium, Scandium, Selenium, Tantalum, Tellurium, Terbium, Thallium, Thorium, Titanium, Tungsten, Uranium, Vanadium, Ytterbium, Yttrium, Zirconium.

#### EXEMPTIONS FROM VARIOUS EXAMINATIONS. &c.

[The Syndicate do not hold themselves responsible for any error caused by changes in requirements with which they have not been made acquainted. Students are referred to the published regulations of the respective institutions.]

- A. University of Cambridge: Previous Examination.—The following are the conditions under which a candidate in the Senior Local Examination is entitled to exemption from parts or the whole of the previous examination (see 30):—
- (1) From Part I. if the candidate has at one and the same examination shown a sufficient degree of merit in

the Gospel (including the Greek text), in Latin, and in Greek.

(2) From Part II. if the candidate has at one and the same examination shown a sufficient degree of merit in

Arithmetic, in Euclid, in Algebra, in Religious Knowledge or Logic, and in English Composition.

(3) From the additional subjects if the candidate has shown a sufficient degree of merit either in Applied Mathematics, or in French, or in German.

B. University of Cambridge: Bachelor of Music.—A Senior Certificate enables a student to become a candidate for the degree of Bachelor of Music, or, if a woman, to enter the examination for such candidates, if the student passes in (1) the English section, (2) one of the four languages—Latin, Greek, French, German, (3) Euclid

and Algebra.
C. The Scottish Universities.—The holder of a Senior Certificate is under certain conditions entitled to exemption from portions of the preliminary examinations in Arts and Science and in Medicine of the Scottish

Universities

- D. THE EDUCATION DEPARTMENT.—The Code for Day Schools (1896) sanctions the engagement of holders of the Junior Certificate as pupil teachers, and the recognition of holders of the Senior Certificate as assistant teachers.
- E. General Medical Council.—A Senior Certificate qualifies the holder for registration as a Medical or Dental Student if it includes English Grammar and Composition, Latin, Mathematics, and one of the following: Greek, French, German, Spanish, Logic; and a Junior Certificate if it includes English Grammar, Latin, Euclid, Books i., ii., iii., Algebra, and one of the following: Greek, French, German, Spanish.†

  Junior students who are seeking to qualify for medical registration should state the fact in their forms of entry, and if they pass in Euclid, Books i., ii., iii., this will be endorsed on their certificates. Such students may also,

if they wish, enter for English Grammar alone in the English section.

F. INCORPORATED LAW SOCIETY.—Persons who have obtained a Senior or Junior Certificate are excused the preliminary examination before entering into Articles of Clerkship with attorneys and solicitors.

G. THE INSTITUTION OF CIVIL ENGINEERS.—The Senior or the Junior Certificate qualifies the holder, so far as educational requirements are concerned, for admission as a student, if it includes certain specified English subjects, Arithmetic, Algebra. Euclid (Books i.-iii.), or Trigonometry and two subjects selected from specified branches of Science and Geometrical Drawing, or one of the latter with a classical or modern language.

H. Institute of Actuaries.—The Senior or Junior Certificate, provided that it includes Algebra, exempts

from the preliminary examination for admission as a student of the Institute.

I. Institute of Chartered Accountants.—Persons who have obtained a Senior or a Junior Certificate under certain conditions are exempted from the preliminary examination. For further information application may be made to the Secretary of the Institute.

J. THE PHARMACEUTICAL SOCIETY OF GREAT BRITAIN.—The Senior or the Junior Certificate exempts

from the first examination, if it includes Latin, Arithmetic, and English.

- K. THE ROYAL COLLEGE OF VETERINARY SURGEONS.—The Senior Certificate (if it includes English Grammar and Composition, Latin, and Mathematics), or the Junior Certificate (if it includes English Grammar, Latin, Mathematics, and one of the following: Greek, French, German), qualifies for admission to the professional examination.
- L. London County Council.—Junior County Scholars of the Technical Education Board of the London County Council, who would under ordinary circumstances vacate their scholarships in December, are allowed an extension of their scholarships until the following July, in the event of their passing the Cambridge Junior Local Examination during the tenure of their scholarship.
- Students desirous of obtaining exemption from any part of the previous examination may, whether they already hold the certificate of the Syndicate or not, enter for those subjects alone that are required for the purpose. Students who already hold the certificate of the Syndicate, and desire to add some one or more subjects in order to obtain exemption from a preliminary examination, can enter for such subject or subjects alone.† In all such cases the ordinary fee for entrance must be paid.

#### PRIZES AND MEDALS.

The Syndicate will give prizes to the four candidates who pass the best examination among the senior and junior boys and the senior and junior girls, £12 to each of the two seniors, and £8 to each of the two juniors.

The Council of the Royal Geographical Society offer four silver medals, one for the best senior in Physical, Political, and Commercial Geography (section B), one for the best senior in Physical Geography (section K), one for the best junior in Physical, Political, and Commercial Geography (section 2), and one for the best junior in Physical Geography (section 10), if of sufficient merit.

Sir Isaac Pitman and Sons offer two medals, one silver and one bronze, to be awarded to the junior candidates who stand first and second in Shorthand. These medals are open for competition irrespective of the particular systems of Shorthand adopted by the candidates.

The above prizes and medals are not onen to juniors above the age of 15 or to conjugate the age of 15 or to conjugate

The above prizes and medals are not open to juniors above the age of 16 or to seniors above the age of 19.

<sup>\*</sup> A student who has attained the required standard in Arithmetic, in Euclid, in Algebra, and in Religious Knowledge or Logic, but not in English Composition, is entitled to exemption from Part II. of the previous examination, with the exception of the essay paper.

† The General Medical Council announce that they will not in future accept any Junior Certificate unless the whole of the necessary subjects have been taken at the same time. This rule does not, however, apply to Senior Certificates.

#### UNIVERSITY OF LONDON. OF THE MATRICULATION EXAMINATION

THE Matriculation Examination of the University of London will be held at the Office of the Director of Public Instruction on the under-mentioned dates, commencing at 11 o'clock A.M. :-

(a) Monday, January 10, 1898.(b) Monday, June 13, 1898.

2. Candidates should notify to the Director their intention to present themselves at the examination four clear months prior to the date of such examination, in order that application may be made in time for the examination papers.

3. Each candidate is required to forward to the Director, prior to the examination, an admission fee of £2 sterling by Bank draft or Post Office order on England payable to the Registrar of the University of London, and also a certificate of birth showing that he has completed his sixteenth year.

- 4. If a candidate withdraws his name, or fails to present himself at the examination, or fails to pass it, the fee shall not be returned to him, but he shall be allowed to enter for any subsequent Matriculation Examination upon payment, at every such entry, of an additional fee of £1 sterling. The certificate of age need not again be produced.
  - 5. The following regulations from the "University Calendar" are published for general information:-Candidates will not be approved by the Examiners unless they have shown a competent knowledge in each of
- the following subjects, according to the details specified under the several heads:

  (1) Latin; (2) one of the following languages:—Greek, French, German, Sanskrit, Arabic†; (3) the English Language and English History, with the Geography relating thereto; (4) Mathematics; (5) Mechanics; (6) one of the following branches of Science; :—Chemistry, Heat and Light, Magnetism and Electricity, Botany.

The following are the particulars of the foregoing subjects of examination: -

#### I.—LATIN.

One Latin subject, to be selected by the Senate one year and a half previously from the works of the undermentioned authors§ :-

Virgil.—Two books of the Æneid. Horace.—Two books of the Odes.

Sallust.—The Conspiracy of Catiline, or the war with Jugurtha.

Casar.—One of the longer or two of the shorter books of the Gallic War.

Livy.—One book, or portion of a book.

Cicero.—De Senectute or De Amicitia, with one of the following Orations:—Pro Lege Manilia, one of the four Catilinarian Orations, Pro Archia, Pro Balbo, Pro M. Marcello, or two of these Orations.

Ovid.—One book of the Metamorphoses (or Selections from two books) and one book of the Epistles or of the Tristia; or six of the Heroides; or two books of the Tristia.

The paper in Latin shall contain passages to be translated into English, with questions arising out of the book or books selected. Short and easy passages shall also be set for translation from other books not so selected. A separate paper shall be set containing questions in Latin Grammar, with simple and easy sentences of English to be translated into Latin.

#### II .- OTHER LANGUAGES.

One of the following, at the option of the candidate :-

#### 1.—Greek.

One Greek subject, to be selected by the Senate one year and a half previously from the works of the undermentioned authors :-

Homer .- One book. Xenophon.-One book. Alschylus.—The Persæ.

Euripides.—Hecuba; Andromache; Hercules Furens; Medea; Alcestis; Electra; Heraclidæ (one play).

The paper in Greek shall contain passages to be translated into English, with questions arising out of the book selected, and with general questions in grammar.\*\* Short and easy passages shall also be set for translation from other books not so selected.

#### 2.—French.

The paper in French shall contain passages for translation into English, and questions in grammar, limited to

#### 3.-German.

The paper in German shall contain passages for translation into English, and questions in grammar, limited to the Accidence.

\* No credit will be given for more than one of these subjects.
† Candidates desiring to be examined in either Sanskrit or Arabic must give at least four calendar months' notice to the Director of Public Instruction.

‡ Candidates in any one of these sciences will find it an advantage to have obtained some elementary instruction in the practical use of apparatus.

§ The Latin subjects for 1898 will be {January, 1898, Livy XXII., chapters I—XVIII. and XXIII—LI. June, 1898, Virgil, Æneid, 1 and 2.

| Special stress is laid on accuracy in the answers to the grammar questions, and on the correct rendering of English

¶ The Greek subjects for 1898 will be { January, 1898, Xenophon, Cyropædia, I. June, 1898, Æschylus, Persæ.

<sup>\*\*</sup> Special stress is laid on accuracy in the answers to the questions in Greek Grammar.

#### 4.—Sanskrit.

Sanskrit subjects, to be selected by the Senate one year and a half previously from the under-mentioned works :-

Hitópadésa, books II. to IV. Pañchatantra, books II. to V.

Sahityaparichaya, parts I. and II., pp. 1-93. Ramayana, book I.

Mahâbhârata (Story of Nala, Story of Sávitrì, Bakavadhaparavan, Sakuntalopâkhyâna). Manu, books II. to VII.

The paper in Sanskrit shall contain passages from the books selected, to be translated into English, with questions in grammar. A passage or short passages shall also be set for translation from other books not so selected

#### 5.-Arabic.+

The paper in Arabic shall contain passages for translation into English, and questions in grammar.

#### III .- ENGLISH.

The general history and grammatical structure of the language.

History of England to the end of the seventeenth century, with the geography relating thereto. [N.B.—Special stress is laid on correct spelling and grammar in the answers to the questions.]

#### IV .- MATHEMATICS.

1. Arithmetic.—The ordinary rules and processes of arithmetic, including proportion; vulgar and decimal

fractions; extraction of the square root.

Algebra.—Addition, subtraction, multiplication, and division of Algebraical quantities; reduction and manipulation of algebraical fractions; arithmetical and geometrical progression; simple equations and easy quadratic equations, with questions involving their use.

3. Geometry.—The subjects of the first four books of Euclid and simple deductions.

#### V.-MECHANICS.

[Candidates will be expected to show a general acquaintance with the apparatus by which the elementary principles of physics, as enumerated below, can be illustrated and applied.]

Elementary notions as to velocity, acceleration, force, mass, momentum, work, and energy. Composition and resolution of velocities, accelerations, and forces, in one plane.

Moments and couples, in one plane. Centre of gravity, or mass-centre.

Transmission of pressure in liquids; variation with depth of the pressure due to weight of liquids. Specific gravity, and modes of determining it. Pressure of gases and laws relating thereto.

Atmospheric pressure.

#### VI.—OTHER SCIENCES.

One of the four following, at the option of the candidate:

# 1.—Chemistry.

The following elements, and their compounds as enumerated below; their chief physical and chemical characters; their preparation; and their characteristic tests:-

Oxygen, hydrogen, carbon, nitrogen. Chlorine, bromine, iodine, fluorine. Sulphur, peosphorus, silicon. Combining proportions by weight and by volume. General nature of acids, bases, and salts. Symbols and nomenclature.

The atmosphere—its constitution; effects of animal and vegetable life upon its composition.

Combustion.—Structure and properties of flame. Nature and composition of ordinary fuel.

Water.—Chemical peculiarities of natural waters, such as rain-water, river-water, spring-water, sea-water.

Carbon monoxide. Carbon dioxide. Oxides and acids of nitrogen. Ammonia. Olefiant gas, marsh gas, sulpher dioxide, sulpheric acid, sulphuretted hydrogen.

Hydrocholoric acid. Phosphoric anhydride and common phosphoric acid.

#### 2.—Heat and Light.

Heat.—Expansion of solids, liquids, and gases, accompanying rise of temperature. Laws relating thereto. Thermometry. Calorimetry. Specific heat. Liquefaction and solidification. Vaporization and condensation; ebullition; properties of vapours, saturated or unsaturated. Latent heat.

Transmission of heat by conduction and convection.

Light.—Propagation of light in straight lines in uniform media. Velocity of light and modes of determining it. Intensity of light, its variation with distance. Shadows. Photometry. Reflection and refraction at plane or spherical surfaces. Formation of images by plane and spherical mirrors, and by simple lenses (excluding aberration). Decomposition of white light by a prism. The prismatic spectrum.

#### 3.—Magnetism and Electricity.

Magnetism.—Simple experimental properties of magnets. Effect of a magnet on a neighbouring piece of soft iron or of hard steel. Terrestrial magnetism: behaviour of a declination needle and of a dipping needle at different parts of the earth's surface.

For January, 1898:—Pañchatantra, book II., ed. Bühler (Bombay Sanskrit Series); Mahâbhârata, Nala, Cantos 17—21; Mana, book VI., ed. Jolly (Trübner's Oriental Series).

For June, 1898:—Pañchatantra, book IV., ed. Bühler (Bombay Sanskrit Series); Mahâbhârata, Story of Sávitri; Manu, book V., 100—169, ed. Jolly (Trübner's Oriental Series).

† Candidates desiring to be examined in either Sanskrit or Arabic must give at least four calendar months' notice to the Director of Public Instruction.

<sup>\*</sup>See note † on page 43. The Sanskrit subjects for 1898 will be-

Electricity.—The two electrical states and their mutual relations. Attraction and repulsion. Conduction and insulation. Electrostatic induction. The common plate and cylinder electrical machines. Electrical condensers Distribution of electricity upon conductors.

Current electricity. Common forms of battery. Ohm's law and its simple applications. Heating, chemical,

and magnetic effects of electric currents.

Simple experimental methods of generating currents by relative motion of conductors and magnets.

Simple laws of magneto-electric induction.

4.—Botany.

The elementary facts in the morphology of the vegetative organs of the principal families in the British Flora-The parts of the flower and their functions, with special reference to fertilization; fruits and seeds with their provisions for preservation and dispersion.

The elementary facts in the nutrition of the flowering plant.

The description of a flowering plant (whether in whole or in part) in technical language.

N.B.—Candidates are warned that Botany being partly practical, cannot be held in Ceylon.

The examination shall be conducted in the following order:-

Marra	(	Morning, 11 to 1.	Latin.
MONDAY	••• 1	Afternoon, 2 to 4.	Latin. Latin Grammar and Composition.
Margan Lar		Morning, 10 to 1.	Greek, French, German, Ŝanskrit, or Arabic
TUESDAY	•••	Afternoon, 2 to 5.	Greek, French, German, Sanskrit, or Arabic Arithmetic and Algebra.
	(	Morning, 10 to 1.	Geometry.
WEDNESDAY	}	Afternoon, 2 to 5.	Geometry. Chemistry; or Heat and Light; or Magnetism and Electricity;
			or Botany.
Treerman	(	Morning, 10 to 1.	English Language. English History, with the geography relating thereto.
Thursday	1	Afternoon, 2 to 5.	English History, with the geography relating thereto.
FRIDAY	•••	Morning, 10 to 1.	Mechanics.
			· · · · · · · · · · · · · · · · · · ·

Office of the Director of Public Instruction. Colombo, January 25, 1897.

J. B. CULL. Director of Public Instruction.

THE CEYLON GOVERNMENT GAZETTE is published every Friday at the Government

Printing Office, Colombo.

The Subscription, Rs. 3 per quarter, is payable in advance, and can only be booked to terminate at the end of a quarter.

Single copies, when available, 25 cents each.

Charges for approved Advertisements, payable in advance.

	*	•	Rs.	c,
A column	•••	•••	7	50
Two-thirds of a column	***	***	5	0
Half a column	***	•••	4	0
For small notices not e	exceeding 2	0 lines		
(9 words as a rule to	the line)	•••	2	50

Second and third insertions (consecutive), two-thirds and one-half, respectively, of the above rates.

Cheques on outstation Banks must include usual Bank commission.

Advertisements should reach the Government Printer before noon on Thursday.

THE NEW LAW REPORTS, issued by authority. Subscription, Rs. 10 per volume of twelve parts, payable in advance to the Government Printer.

Back Numbers and Volumes of THE SUPREME COURT CIRCULAR (publication of which was discontinued on December 31, 1891) are also on sale at the Government Printing Office, as follows:—

		Rs.	C.
Volume I.	•••	3	25
Volumes II, to IX., each	***	6	50
Separate Numbers, each	•••	0	25

For all other Government Publications application should be made to the Recordkeeper, at the Government Record Office, Colombo.

G. J. A. SKEEN. Government Printer.

THE "KEW BULLETIN" of miscellaneous information is issued as an occasional publication from the Royal Gardens at Kew.

It contains notes on the economic products of plants which have been made the subject of particular study and investigation at Kew, and it is intended to be a means of

investigation at Kew, and it is intended to be a means of communication to persons interested in Botanical subjects and products in India and the Colonies.

The "Bulletin" is published in London by Messrs. Eyre & Spottiswoode, East Harding street, Fleet street, E. C., and 32, Abingdon street, S.W., and it may be obtained directly from them or through any Bookseller.

Price 4d. per copy. By post: 5d. per copy.

Back numbers, previous to January, 1893, 2d. per copy, when available.

The price of the Annual Volume of the "KEW BULLETIN" for each year, with rates of postage, is as follows:-

					$\operatorname{Pri}$	ce (iñ	cludi	ng Postage)	•	
Year.		Pı	ice.			ited gdom.		Foreign and Colonial.		
		8.	d.		8.	d.		s, $d$ ,		
1891	•••	3	0		3	41	•••	3 61		
1892		3	0		3	$4\frac{7}{4}$		$36\frac{7}{4}$		
1893		3	0		3	$4\frac{2}{3}$		$36\frac{1}{6}$		
1894		3	0		· 3	4 <del>រ</del> ៉ី	•••	$37\frac{1}{4}$		
1895		3	0	•••	3	$4\frac{3}{2}$	•••	$3 6 \frac{7}{8}$		
****					^ <b>-</b> .					

The Annual Volumes for 1887 to 1890 are out of print, and cannot now be supplied.

The Index to the first five volumes, being Appendix IV.

1891, may be had separately, price 2d.

The Bulletin is also sold by John Menzies & Co., of Edinburgh and Glasgow, and Hodges, Figgis & Co., Limited, of Dublin.

Colonial Secretary's Office, Colombo, October, 1896.

#### Statement of Arrivals and Departures of Coolies for the Month of December, 1896.

•	U	PILO TITO	1101	T OI DOG	,0111	DOX, 10	vv.	- 1
Ports.		Arrivals	s <b>.</b>	Departur	es.	ment	of t	ommence he Year.
Colombo.								epartures.
Men Women Children	•••	2,875 609 514	•••	<b>32</b> 0	•••	15,411	•	59,281 14,459 4,801
Negombo. Men Women Children	•••	18	•••			225 66 17	•••	258 67 14
Pesalai. Men Women Children			•••		•••	17,181 5,444 1,533	•••	6,126 1,265 344
Vankalai. Men Women Children		627 162 68		598 71 27	•••	3,048 790 285	•••	5,090 1,197 379
, . **		4,873		2,598	1	28,350	. ,	93,281
Customs, Janua	Co.	———— lombo, 26, 1897	•		P	incipal	F. I Coll	LEE, lector.

OTICE is hereby given that a General Meeting of the Congregation of All Saints' Church, Galle, will be held in the School-room on Monday, February 8, 1897, at 6 P.M., for the purpose of electing a Trustee to complete number required by Ordinance, for the election of an Auditor for the current year, and for the transaction of such other business as may arise.

By order of the Trustees,

Galle, January 9, 1897.

D. C. F. OBEYSEKERE, Honorary Secretary.

Return of Immigrants	s and Emigrants at the	Port of Colombo	during the	Week ended Januar	y 27, 1897.
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		Men.	Women.	Children.	Infants.	Total.
Immigrants (coolies) Emigrants (all classes)	•••	675	169		44	
tamigramus (am classes) *	•••	1,581	510	07	19	1,983
						T T

J. Donnan, Master Attendant.

# UNSERVICEABLE

OTICE is hereby given that the private property of long-sentenced and deceased prisoners of Welikada Jail and unclaimed private property will be sold by public auction at the Welikada Jail premises at 12 noon on Saturday, February 27, 1897:—

Satur	day,	February 27,	1897	
				Long-Sentenced Prisoners.
Lot.		Register No.		List of Property.
1 2	•••	C 1,123 C 1,064	•••	One old sarong, one white coat, and one old merino banian One old sarong, one old white cloth, one old white coat, four coat buttons, one piece
3	•••	C 1,126		of rag, and one old leather belt One old sarong, one old pocket handkerchief, and one old leather belt
. 4	•••	C 1,136	•••	One old chintz cloth
5	•••	C 1,144		Two old sarongs, one old white coat, four bone buttons, and one piece of rag
6	•••	C 1,152		One old sarong and one old merino banian
7	•••	C 1,153	•••	One old sarong and one old leather belt
· 8	•••	C 1,154	***	One old sarong, one old merino banian, and one old leather belt
9		C 1,155	•••	One old white cloth
10	•••	C 1,161	•••	One old sarong and one old merino banian
11	•••	C 1,169	•••	One old vettie cloth, one old handkerchief, and one old leather belt
12	•••	C 1,171	•••	One old chintz cloth, one old merino banian, and one old khaki coat
13 14	***	0 1,174		One old sarong, two white cloths, one old white coat with three buttons, one old towel, two pieces of rags, one old leather bett, and one old crooked comb
15	•••	C 1,194 C 1,195	•••	One old chintz cloth, one old sarong, one old white banian, and one old leather belt
16	***	C 1,193	•••	One new sarong, one old white banian, one old vettie cloth One old sarong, one old chintz cloth, two old white banians, one old handkerchief,
17	•••	•	***	one old leather belt, one false hair, and one broken comb
18	•••	C 1,226 C 1,122	•••	One old sarong, one old short trousers, one new white cloth, and one old handkerchief One old sarong and one old leather belt
19	•••	C 1,121	•••	One old sarong, one old coloured handkerchief, and one old leather belt
20	•••	C 1,231	•••	One new sarong and one old leather belt
21	•••	C 1,232	•••	One old sarong, one old white towel, and one new white banian
22	•••	C 1,233		Two old sarongs, one old leather belt, and one merino banian
23	•••	C 1,234		One Cannanore cloth, one new white cloth, and one old merino banian
24	•••	C 1,235	•••	One old sarong, one old merino banian, one old leather belt, and two iron keys
25	•	C 1,236	***	One old sarong, one new white cloth, one old merino banian, one old silk handkerchief,  and one old leather belt
26 27	•••	C 1,237	•••	Two old sarongs
28	•••	C 1,238 C 1,256	•••	One new white cloth and one old white cloth
29	•••	C 1,257	•••	One old sarong, one old white cloth, and one handkerchief
30	•••	C 1,264	•••	One old sarong, one new sarong, one double handkerchief, and one leather belt One new white cloth, one old sarong, one old chintz cloth, one merino banian, one old shawl, and one leather belt
31		C 1,265	•••	One sarong, one old white coat, three bone buttons, and one old white cloth
32	•••	C 1,281	•••	One old sarong, one old white cloth, and one old leather belt
33	•••	C 1,295	***	One old sarong, two old white cloths, one old China silk coat with three buttons, one piece of rag, and one crooked comb
34	•••	C 1,296	•••	One tweed cloth, one old chintz cloth, one old white coat, four coat buttons, one old white cloth, one old white banian, one old silk handkerchief, and one old pocket
35	•••	C 1,297	•••	one old chintz cloth, one tweed cloth, one new vettie cloth, one old merino banian,
				one old elastic belt, one black coat, one old crooked comb, and one pocket handkerchief
36	•••	C 1,307		One piece of cambaya and one cloth belt
37	•••	C 1,316	•••	One torn sarong, one new white cloth, one new merino banian, one chintz coat with
4.0			•••	eight bone buttons, one old shawl, one new leather belt, one pair metal earrings set with two glass stones
38	•••	C 1,008		One old sarong and one old white handkerchief
39	•••	C 1,365	•••	One old white cloth and one old chintz coat
40 :	•••	C 1,323	•••	One old sarong, one new white cloth, one new chintz cloth, one old chintz banian,
<b>41</b>				one old pocket handkerchief, one old silk handkerchief, one new silk tassel, one false hair, and four silver studs
41	***	C 687	•••	One red sarong, one old white coat, four plated buttons, one old white banian, three brass stude, one old leather belt, and one red handkerchief

#### Deceased Prisoners.

				2 00000-00 - 1 1000-00	
Lot.		Register No		List of Property.	
1	•••	10,067	•••	One sarong, one chintz cloth, one white cloth, one red handkerchief, and one leabelt	ather
2	•••	10,225	•••	Two sarongs, one old merino banian, and two handkerchiefs	
				Unclaimed Property.	
1, 2,	···	C 4,267 C 7,202		One dyed cloth, one shawl, one silver ring, and one brass ring One torn sarong, one piece of cloth, one betel bag, and one piece of brass	
Gol	Wo	elikada Priso January 2	on, 0. 1897	R. E. Firminger, Superintender	nt.

WILL be sold by public auction at the Railway Stores, Maradana, at 12 noon on Saturday, February 13, 1897, a lot of empty packing cases, iron drums, zinc lining, &c.

Railway Stores, January 26, 1897. D. S. Power, Railway Storekeeper.

OTICE is hereby given that the following unserviceable articles belonging to the Police Department will be sold by public auction at the Police Barracks, Maradana, at 2 P.M. on Monday, February 15, 1897:—

- 1 board for broad sheet
  3 boards, notice, small
  2 blocks, cap
  48 buckets, galvanized
  2 burners, tin
  3 brushes, paint and
  whitewashing
  1 brush, blacking
  1 can, iron
  1 dictionary
  4 file case with pigeonholes
  1 hand cart, iron
  4 inkstands, pewter
- 1 iron chain for lamp
  2 lanterns, hand, English
  2 lamps, kerosine, hanging
  3 lanterns, hand, common
  4 pegs, accourrement
  1 pulley
  1 spade for fire engine
  1 saw with leather case
  2 trestles for tables
  20 tin file backs
  2 trays, office
  1 tin box for charge sheet
  1 tub, prine

J. S. DE SARAM, for Superintendent of Police.

NOTICE is hereby given that the under-mentioned unserviceable articles belonging to the Public Works Department will be sold by public auction at the Public Works Department Store, Koslanda, on Saturday, March 13, 1897, at 12 noon:—

10 billhooks and coytas 1 padlock, common boiler, colloo plane, iron bits 5 porowas 25 buckets, galvanized 2 casks, wooden 20 rakes coppercan, iron 5 rammers,  ${\bf tipped}^{\hat{}}$ can, tin 4 chisels of sorts 10 catty, short 2 saws, hand 1 saw, frame 1 forge, portable
2 grass-cut knives
2 hammers, screw
22 hammers, sledge 1 saw, pit 1 saw, tennon 15 shovels 10 trowels, masons' 2 hammers, miners' 55 hammers, hand 2 tongs, smiths' 1 tape, measuring 66 ft. 217 mamoties do. 50 ft. 1 oil stone 2 hand carts, iron 111 pickaxes 1 road roller 2 pecks, galvanized H. F. TOMALIN,

for Director of Public Works.

Public Works Department, Colombo, January 21, 1897.

# NOTICES CALLING FOR TENDERS.

EALED Tenders, marked on the envelopes "Tender for provisioning Hospitals," will be received up to 12 o'clock noon on Monday, February 1, 1897, from persons willing to contract for supplies for the use of the under-mentioned Government Civil and District Hospitals. tals commencing from date of acceptance of tender to December 31, 1897:—

		Decurity
		in Cash.
		$\mathbf{Rs.}$
Civil Hospital, Kalmunai, and Leper Ward	.28	200
Civil Hospital, Negombo		200
Civil Hospital, Nuwara Eliya		300
Civil Hospital, Nuwara Eliya, Baker Ward		200
District Hospital, Balangoda, including Para	ngi	
Hospital	•••	.200
District Hospital, Teldeniya	•••	200
District Hospital, Nawalapitiya		200
Immigrant Hospital, Mihintale		<b>25</b> 0
Field Hospital, Alutnuwara, including Inf	ec-	
tious Wards	•••	200

Tenders should be submitted in duplicate, the original being forwarded to the Principal Civil Medical Officer and the duplicate direct to the Hon. the Auditor-General, both being required to be forwarded at the same

3. The tenders are to be made upon forms which will be supplied upon application to the Principal Civil Medical Officer and Inspector-General of Hospitals, or to he Medical Officer in charge of the respective hospitals, and no tender will be considered uples it is furnished on nd no tender will be considered unless it is furnished on he recognized form. Each tender should be for pro-

he recognized form. Each tender should be for provisioning one hospital only.

4. Every tenderer will be required to make a deposit (on applying for forms) of half the amount of security for hospitals where Rs. 400 or under are required, and Rs. 200 for hospital, where security over Rs. 400 is required; and should any person decline to enter into

the contract and bond after he has tendered, or fail to furnish approved security, such deposit will be forfeited to the Crown. All other deposits will be returned after the contract has been signed. The deposit must be made at the Treasury or Kachcheri, and the deposit receipt must be produced to the officer issuing the form as his authority for making the issue. In stations where there are no kachcheries the deposit must be made to the

Medical Officer in charge of the hospital.

5. Provisions should be of the best quality, approvable by the Medical Officer of the hospital.

6. When required, samples must be deposited.

7. The successful tenderers will be required to give cash security as given opposite the name of each station, and to sign the bond given in the tender for the due fulfilment of each contract within a fortnight from date fulfilment of each contract within a fortnight from date of notification of acceptance of the tenders. The amount or nouncation of acceptance of the tenders. The amount deposited for tender forms will form part of the cash security. It is left to the option of the successful tenderer to substitute at any time thereafter for cash deposited by him approved title deeds and to enter into a fresh security bond at his expense.

8. In case any person makes any alterations in his tender before forwarding it, such alteration should invariably bear his initials, otherwise the tender will be treated as informal and rejected.

9. Any further information can be obtained on application to the Principal Civil Medical Officer and Inspector-General of Hospitals.

10. The Government reserves to itself the right, without question, of rejecting any or all tenders, and the ight of accepting any portion of a tender.

W. R. KYNSEY, Principal Civil Medical Officer and Inspector, General of Hospitals.

Principal Civil Medical Office, Colombo, January 11, 1897.

## SUPPLEMENT

# Ceylon Goveynment Gazette.

#### PART I

No. 5,455-FRIDAY, JANUARY 29, 1897.

#### STATISTICS OF CEYLON.

REPORT OF THE REGISTRAR-GENERAL FOR THE THIRD QUARTER OF 1896.

#### I.-Population.

THE estimated population of the Island on the last day of the quarter was 3,276,483, an increase of 23,371 on the previous quarter, due to an excess of 6,047 births over deaths, and an excess of 17,324 of arrivals over departures of Indian coolies.

Table I. in the appendix gives the area and estimated population of each Province and district of the Island in

Arrivals and Departures of Indian Coolies.—The total number of Indian coolies who arrived in the Island this quarter (41,393) was 12,572 in excess of the average number for the third quarter of the last four years (28,821), whilst the departures (24,069) were 5,964 above the average (18,105). The arrivals of the year up to the end of the third quarter were 104,979 and the departures 78,116, as against 99,110 and 65,290 respectively in the corresponding period of 1895.

#### 11.—Marriages.

Marriages.—'The number of general marriages...i.e., marriages other than Kandyan or Mohammedan...registered

in this quarter was 3,929, and of Kandyan marriages 1,737.

Table VII. in the appendix shows the marriages solemnized among the general community in every Province and district of the Island, the civil condition, nationality, the highest, lowest, and mean ages of the parties, the mode of solemnization, the number of bridegrooms and brides who were unable to sign their names in the register, &c.

Table VIII. in the appendix gives similar infomation in respect of the Kandyans.

First Marriages; Re-marriages.—Of the 3,929 general marriages 3,427 (equal to 87 per cent.) were between bachelors and spinsters, 90 between bachelors and widows, 342 between widowers and spinsters, 60 between widowers and widows, 6 between divorced men and spinsters, 4 between bachelors and divorced women. Of the 1,797 Kandyan marriages, 1,395 (equal to 77 per cent.) were between bachelors and spinsters, 75 between bachelors and widows, 152 between widowers and spinsters, 94 between widowers and widows, 29 between divorced men and spinsters, 7 between divorced men and widows, 30 between divorced women and bachelors, 11 between divorced women and widowers, and 4 between divorced men and divorced women.

Age at Marriage.—The mean age at marriage for the general community was 26.8 for males and 19.5 for females, and for Kandyans 28 for males and 21 for females.

Minors.—In the general community 7 per cent. of the bridegrooms and 75 per cent. of the brides were under 21 years of age, and amongst the Kandyans 13 per cent. of the bridegrooms and 63 per cent. of the brides were under

Mixed Marriages.—There were 33 mixed marriages in the quarter: 2 between Europeans and Burghers, 8 between Burghers and Sinhalese, 1 between European and Sinhalese, 1 between European and Tamil, 20 between

Sighalese and Tamils, and 1 other mixed marriage.

Signature in Marriage Register.—Of the 7,858 persons married among the general community this quarter, 950 men and 3,049 women signed the register with marks; that is to say, 75 per cent. of the men and 22 per cent. of the women were able to write their names. Of the 3,594 persons married among the Kandyans, 738 men and 1,760 women signed the register with marks, i.e., 59 per cent. of the men and 2 per cent. of the women were able to write their names. their names.

#### III.—Births and Deaths.

Births.—The births registered in the quarter amounted to 24,267, and were in the proportion of 31.4 to 1,000

persons living, as against 29.7, the average of the corresponding period for the years 1886-95.

Deaths.—The deaths registered in the quarter numbered 18,220 (33 Europeans, 116 Burghers, 12,035 Sinhalese, 4,630 Tamils, 1,307 Moors, 59 Malays, and 40 others), and corresponded to an annual rate of 23.6 per 1,000, as against

25.8 the average rate for the corresponding period during the last ten years.

The Births and Deaths and their Rates in this quarter are compared in the following statement with the results obtained in the previous quarters of this year, the third quarter of the past year, and the average of the corresponding quarters in the ten years 1886-95:—

			TABLE A.						
			Births.		Deaths.		Per Mi Birth-rate		r Annum. Death-rate.
Average of ten previous	third quarters	$\mathbf{n}$							O¥ ()
1886-95	•••	• • • •	22,379		19.449		29.7		25.8
Third quarter of 1895	***		23,600		23,130		30.6	•••	30.0
First quarter of 1896		• • • •	26,069		23,539	•••	34.5		31.2
	***		25,775	•••	20,084		33.8	•••	26.3
Second quarter of 1896	•••	•••		***		•••		•••	23.6
Third quarter of 1896		• • •	24,267	***	18,220	***	31.4	• • •	200
•									(1)

It will be seen from the above table that the birth-rate recorded in the present quarter was in excess of the

average, whilst the death-rate has decreased.

Table II. in the appendix gives information similar to that given in Table A in respect of each Province and district in the Island. Table I. gives the births and deaths according to sex, and births according to legitimacy; Table IX. the births according to nationality and sex; Table XI. the deaths for each month of the quarter according to nationality for every Province and district. The causes of death for every Province and district are shown in Table XII.; and for the estates in the Central, Uva, and Sabaragamuwa Provinces and the Colombo District and Kalutara District of the Western Province in Table XIII.; and for the town of Colombo (according to wards) in Table XIV. Table XV. shows the period of life at which the deaths of the various races occurred in every district.

of the various races occurred in every district.

Age at Death.—The deaths of infants under one year of age numbered 3,444, and were in the proportion of 141 deaths to 1,000 births. The rate of infant mortality varied in different districts from 288 (for Sinhalese) in Puttalam, 206 (for Sinhalese) in Batnapura. 180 (for Sinhalese) in Mátalé, 180 (for Tamils) in Trincomalee, 171 (for Tamils) in Mullaittivu, 166 (for Sinhalese) in Kurunégala, 156 (for Sinhalese) in Hambantota, and 146 (for Sinhalese) in Badulla to 132 (for Tamils) in Jaffna, 124 (for Sinhalese) in Colombo, and 97 (for Sinhalese) in Kalutara. 31 deaths (10 males and 21 females) were reported to be of centenarians, but the age cannot be relied on.

Sex.—Of the total number of births (24,267), 12,520 were males and 11,747 females, i.e., 106 males to 100 females. Of the total number of deaths (18,220), 9,362 were males and 8,858 were females. Out of equal numbers living of each sex there died 933 males to 1,000 females.

#### IV .- State of Public Health.

The general health of the population in this quarter was good, being an improvement on the preceding quarter, and on the corresponding third quarter in the past ten years (1886-95), the death-rate for the Island being 23.6, a fall of over 2 per 1.000 from the preceding quarter and from the average for the third quarter in the period 1886-95. The improvement extended to every Province in the Island, with the solitary exception of the North-Central Province, which presents a death-rate higher than the average, an increase, however, of only 2 per 1,000, the order to the precision of the North-Province of the precision of the North-Province of the precision of the North-Province of the North-Provinc

though an improvement by 14 per 1,000 upon the rate for the previous quarter.

Tables III., IV., and V. in the appendix show the births and deaths, and the death-rates of all ages and for infants in the several districts of the Island, and in the subdivisions of those districts for this quarter, for the preceding quarter, the third quarter of 1895, and the average of five third quarters of 1891-95.

The rates shown are for the Sinhalese only in Sinhalese districts and for Tamils only in Tamil districts, and for Mohammedans in the Districts of Batticaloa and Puttalam. These separate rates furnish more trustworthy data for comparing the relative sanitary condition of those districts and subdivisions of the Island than if the rates included other nationalities temporarily resident in them.

The Western Province maintains its usual position as the healthiest Province in the Island with a death-rate of 16.9 for the Sinhalese, who form the bulk of the population.

The Negombo District takes the first place in health in the Province and in the Island with a death-rate of 13.3. The improvement in the district, which is continued from the last quarter, is very marked, the death-rate being nearly 50 per cent. lower than in the corresponding quarter of 1895 (243), and about 40 per cent. lower than the average for the corresponding quarter of 1891-95 (213), and being lower than the lowest rate (13.7) in 1892 hitherto recorded

The Negombo Local Board was specially healthy this quarter, the death-rate being 15.4 against 50.2 for the corresponding period of 1895 and 43.0 for the corresponding period of 1891-95. Alutkuru kóralé south and Hapitigam korale have declined to 12.5 and 14.6 from an average of 17.8 and 22.6 respectively for the corresponding

quarters of 1891-95.

The healthiest subdivision in the Province and in the Island was Siyané kéralé of the Colombo District—a kéralé which has a larger population (117,500 Sinhalese) than the whole of the Nogombo District, and shows a death-rate of 10.4 per 1,000 of the population, and an infantile death-rate (which is a more sensitive test of health) of 27 per 1,000 children born.

The Colombo District as a whole comes next, in the Western Province, to Negombo District, with a death-rate of 16.6, followed by Kalutara with a rate of 19.5. The Colombo Municipality is as usual the most unhealthy division of the district, with a mortality of 37.7 per 1,000, and among infants of 60.5 per 1,000. This division is thus twice as unhealthy as the next unhealthiest division in the district (Héwágam kóralé 18.1), and thrice and four times as unhealthy as the other divisions (Alutkuru kóralé south 12.6, Salpiti kóralé 13.5, Siyané kóralé 10.4).

The Kalutara District, with a death-rate of 19.5, was unhealthier than usual by about 2 per 1,000. The deterioration was chiefly due to the Local Board with a death-rate of 32.4 (10 per 1,000 higher than the average), and the Kalutara Totamune with a death-rate of 19.8, an increase of 2 per 1,000 on the average, while Pasdun kóralé with a death-rate of 16.1, showed an improvement of 2.5 per 1,000 on the average.

The Central Province.—The health of the Province was singularly good during the quarter. It was about twice as healthy as in the corresponding quarter of 1895, an exceptionally unhealthy quarter. The mortality among the Sinhalese population was at the annual rate of 23.9 per 1,000, a decrease of 11 per 1,000 from the average rate (35.0),

as healthy as in the corresponding quarter of 1835, an exceptionary unuexity quarter. The mortality among the Sinhalese population was at the annual rate of 23.9 per 1,000, a decrease of 11 per 1,000 from the average rate (35.0), of the five-third quarters of 1891-95, and about half the rate for the corresponding quarter of 1895 (45.0). All the three districts of the Province have contributed to the decrease, but chiefly Kandy and Mátalé Districts.

The improvement which occurred in the health of the Kandy District in the second quarter was continued in

this quarter, the death-rate (21.0) being half what it was in the corresponding third quarter of 1895 (41.2), and 11 per 1,000 less than the mean rate (32.2). Every one of the ten divisions of the district contributed to this improve ment, from Uda Bulatgama with a death-rate of 11.2 to Uda Dumbara with a death-rate of 34.4, and the rate of decline (as compared with the third quarter of 1895) ranging from nearly 2 per 1,000 in Uda Bulatgama to 25 per 1,000 in Tumpane.

The Kandy Municipality showed a death-rate of 15.8, a decline of nearly 10 per 1,000 on the average (24.5). The Matalé District (with a death-rate of 30.0,) was twice as healthy as in the corresponding quarter of 1895 (64.7). 34 per cent. more so than in the corresponding period of 1891-95. All its three subdivisions contributed to this result, chiefly Matalé south and east, which fell from nearly 75 per 1,000 in the third quarter of 1895, and 48 per 1,000 in the corresponding period of 1891-95 to 28.6 and 33.9 respectively.

The Numbers Eliza District with a death rate of 25.9 respectively.

The Nuwara Eliya District, with a death-rate of 26.2, was a little healthier than the average (27.4), but more so than in the corresponding quarter of 1895 (346), and every one of its four subdivisions shared in the improvement.

The Northern Province is this quarter, as usual, the second healthiest Province in the Island, ranking next to the Western Province, and shows a mortality of (18.0), an improvement by 2 per 1,000 on the average rate (19.9) of the third quarters of 1891-95.

The healthiest district in the Province as usual' is the Jaffna District, which contains nine-tenths of the population of the Province, and shows a death-rate of 16.5, 2 per 1,000 below the average. Of the divisions of the district, Vadamarachchi West stands first in health with a death-rate of 12.7, followed in order by Valikamam East and

Tennarachchi (14·5), Vadamarachchi East (15·3), Valikamam West (15·8), Valikamam North (16·3), The Islands (16·9), Jaffna division (18·9). The improvement in health was greatest in the Tenmarachchi division from an average of 22·9 to 14·5. Pachchilapalli was a little better than usual (28·2), and Punakari was as usual very unhealthy (57·7), while the small division of Karachchi shows as low a rate as 4.6, which, owing to its small population, is not suitable for comparative purposes.

The Mannar District, with a death-rate of 320, enjoyed nearly its normal health for the quarter, while the Mullaittivu District, with a death-rate of 28.9, was much healthier than usual (41.6), as also in a less degree Vavuniya-

Mulantivu District, with a death-rate of 25.9, was much nearliner than usual (4.0), as also in a less degree Vavuniya-Vilankulam, with a death-rate of 36.0, an improvement by about 5 per 1,000 on the average.

The Southern Province was healthier than usual, with a death-rate in the quarter of 22.5, 5 per 1,000 less than the average of the five third quarters of 1891-95 (26.8), an improvement to which all the three districts of the

Province contributed.

The death-rate for the Galle District (23.6) was less than the average (27.2) by 3 per 1,000. All its divisions, except Wellaboda pattu, shared in this improvement, notably the Galle Municipality, with a death-rate of 18.6, a great improvement upon 50.4, the rate for the corresponding quarter of 1895, when an epidemic of malarial fever was at its height, and upon 25.5 the average for the corresponding period of 1891-94. As usual the healthiest division was "the Four Gravets beyond the Municipal limits and Akmimana," with a death-rate of 16.6. The unhealthiest division was Wellaboda pattu, with a death-rate of 29.1.

n was Wellaboda pattu, with a death-rate of  $40^{\circ}$ 1. The rate of mortality in the Mátara District (21.7), though (unlike most other districts) in excess of the rate (18.9) is like them less than the average rate (26.0) for this quarter. The improvement for the second quarter (18.9), is like them less than the average rate (26.0) for this quarter. The improvement extended to every division except Wellaboda pattuwa, which was slightly worse than usual owing to prevalence of dysentery. The improvement was greatest in the Mátara Local Board (19.7), i.e., better than the average by 10 per 1,000, and Kandaboda pattu (18.8, an improvement of 13 per 1,000). Weligam kóralé was as usual the healthiest division of the district, with a death-rate of 18.2 (less than the average by 5 per 1,000), and the unhealthiest division was Morawak kóralé with a rate of 29.6.

The Hambantota District (20.2) was healthing by 7 per 1,000, then the average of the rate of the rate of 29.6.

The Hambantota District (20.3) was healthier by 7 per 1,000 than the average. The improvement was chiefly in its most populous division, Giruwa Pattu West, which contains more than three-fourths of the population of the district, and shows a death-rate for the quarter of 18.5, a fall of 8 per 1,000 from the average. The Hambantota Four Gravets shows 50.2, the highest mortality in the Province, but owing to the smallness of the population in this

division, not a safe rate for purposes of comparison.

Eastern Province.—The rate of mortality in this Province was at the annual rate of 24.8 per 1,000, nearly the same as for the corresponding quarter of 1895, but an improvement on the average rate for the corresponding quarters in 1891-95 (27.2). The improvement was confined to the Batticaloa District, which showed a rate of 23.1, less by 3.7 per 1,000 than the average. All the divisions of the district show improved rates except Nintavur Akkarai pattu, its unhealthiest division, which had a death-rate of 44.0.

The Trincomalee District had worse health than usual, with a death-rate of 31·1, 2 per 1,000 in excess of the average, but was healther than in the preceding second quarter (44·4). The decline in health was in the two principal divisions, the town division and Kottiar pattu, the other two divisions, Kaddukulam pattu and Tampala-kamam pattu showing an improvement. The town division, however, shows a great improvement compared with the second quarter when the rate was as high as 65·6 double the rate for this quarter (200) which is 2 and 1000 kamam pattu showing an improvement. The town division, however, snows a great improvement compared with the second quarter, when the rate was as high as 656, double the rate for this quarter (329), which is 2 per 1,000 higher than the average. Kottiar pattu, usually a very healthy division, shows this quarter 245, more than double the rate for the corresponding quarter of 1895 (118).

The North-Western Province was healthier than usual in the quarter under review, with a death-rate of 288, as against 363, the average rate of the third quarters of 1891-95 (363). The Kurunegala and Chilaw Districts contributed to this improvement, while the Puttalam District showed a slight decline in health as regards the Sinhalese

buted to this improvement, while the Puttalam District showed a slight decline in health as regards the Sighalese population, but an improvement as regards Tamils and Moors.

In the Kurunégala District the death-rate in the quarter was 30.9, about 10 per 1,000 less than the average, an improvement shared by all its divisions except the Kurunégala Local Board, which as usual is the unhealthiest division in the Island, with a death-rate of 124 per 1,000, a rate, however, which, owing to the smallness of the resident population and the influx into the town hospital of disease-stricken persons from the country, rather exaggerates the unhealthiness of the town. The healthiest division in the district this quarter is Dambadeni hatpattu, which was exceptionally healthy, with a death-rate of 25.3, 18 per 1,000 below the mean rate of the third quarters of 1891-95. Katugampola hatpattu, which is usually the healthiest division in the district, takes the second place this quarter, with a death-rate of 28.1. this quarter, with a death-rate of 28.1.

The Chilaw District was much healthier than usual, with a death-rate of 18:1, 3 per 1.000 less than the average. Its most populous division, Pitigal korale south, which contains over four-fifths of the population of the district, shows a rate of 18.7, which is about the average (19.5), but much better than in the corresponding quarter last year (24.5). It is usually the healthlest division in the district, but this quarter comes below the town of Chilaw and Pitigal korále north, both exceptionally healthy, the former with a death-rate of 12.7 as against 39.8 for the third quarter of last year and 19.2, the mean for the quarter, and the latter with a death-rate of 15.6 as against an average

of 34·1.

In the Puttalam District, for which the statistics are given separately in Tables III., IV., and V. for its Sinhalese, Tamil, and Mohammedan inhabitants respectively, the Mohammedans, who are richer and better off than the other communities (which in this district chiefly consist of the labouring classes), enjoy better health, their death-rate in the district being 24.8, as against 38.9 for the Sinhalese and 45.0 for the Tamils. The Tamils being the poorest, have also the largest infantile death-rate, viz., 364 per 1,000 children born, against 315 per Mohammedans and 288 for Sinhalese. The inferiority of the Mohammedans to the Sinhalese in this respect is probably due to the seclusion of the Mohammedan women and to want of proper medical aid. In the Kalpitiya division, where more than half the Mohammedans of the district live, their death-rate is 41.3, with an infantile mortality of 405 per 1,000 births, and in

the Puttalam Local Board, the next most populous Mohammedan division, the rates are respectively 18·2 and 200.

The North-Central Province, though it showed this quarter a considerable improvement in health compared with the last, was in this quarter the only Province in the Island which was unhealthier than usual. The death-rate of the Sighalese population was 34·6, or 2·2 per 1,000 in excess of the average rate of third quarters of 1891–95. The increased mortality was in Hurulupalata and Tamankaduwapalata, the rate in the former rising from an average of 31·1 to 43·2, and in the latter from an average of 33·9 to 40·2. The other divisions show an improvement on the

average

average.

The Province of Uva was not so healthy as in the second quarter, but was healthier than usual, the rate of mortality being 34·2 per 1,000, or 4 per 1,000 less than the mean rate for the corresponding period of 1891-95 All the divisions contributed to this improvement except Buttala, which as usual is the unhealthiest division, with a death-rate of 45·3, while the healthiest, Udukinda, shows a rate of 25·7.

The Province of Saburagamuva.—The health of this Province in the quarter was a little better than usual, with a death-rate of 25·0, against 31·6, the mean-rate for the corresponding period of 1891-95. The improvement was shared by both the districts of the Province, but chiefly by Kégalla, which was exceptionally healthy, and of which the death-rate fell from an average of 32·1 to 19·8. Galboda and Kinigoda kóralés chiefly contributed to this result, with

death-rates of 21.9 and 18.6 respectively, which are less than half the usual rates; while Beligal kóralé, the most populous division of the Kégalla District, fell from 25.7 to 14.7.

In the Ratnapura District the improvement was by no means so great, the death-rate being 30.9 against an average of 31.2. Of its eight divisions all shared in the improvement save Nawadun, Atakalan, and Kolonna kóralés.

#### V.—Causes of Death.

The causes of death registered in the Island during the quarter are given in Table XII. in the appendix. They may be summarized as follows :--

					TABL	n D.					
			Small-		Dysen-		Viol	ence.	,	All other	
District.		Cholera.	pox.	Fevers.	tery and Diarrhœa	Accidents	Homicide	Suicide.	Execu- tion.	Causes.	Total.
CEYLON	•••	104	4	3,876	4,763	333	38	25	6	9,071	18,220
Colombo		8		469	450	39	9	2	2	1,329	2,308
Negombo	•••	5		169	56	16	3	2		252	503
Kalutara		6		191	303	29	2	3	-	534	1,068
Kandy	•••	6		161	612	30	4	3	3	843	1,662
Mátalé		5		96	140	8	1	1		292	542
Nuwara Eliya				36	309.	13		2		438	798
Jaffna	•••			406	115	20		2	~	776	1,319
Mannár	•••			67	32	2	<b>-</b>	1		81	182
Mullaittívu	•••			15	9	2		{		25	51
Vavuniya		- (		. 28	7	2				38	75
Galle		8	;	258	425	17	3 {	2		732	1,445
Mátara				181	442	16	3	3	1 }	364	1,010
Hambantoța				199	96	15	6	1		144	461
Batticaloa		}	3	269	185	7		1		332	797
Trincomalee			}	68	29	2	1 )	- 1		83	183
Kurunégala		28	}	505	252	28	3	(	<b></b> {	878	1,694
Puttalam		1	1	69	28	3				118	220
Chilaw				72	47	12		1	-	156	288
Anurádhapura		3		144	132	1	1		~-·	346	627
Badulla		4		192	550	19	1	2	~	512	1,280
Ratnapura		7		149	313	25		1		351	846
Kégalia	••••	23		132	231	27	1			447	861

Fever and Diarrhead Diseases. - Of the 18,220 deaths registered in the quarter, 3,876 were reported as due to various forms of fever and 4,867 to diarrhead diseases, i.e., fever and diarrhead diseases contributed 48 per cent. of the total deaths from all causes. Under the head "Diarrhead Diseases" is included cholers, which accounted for 104 deaths, and to which cause probably many deaths really due to acute diarrhea have been attributed.

There were 4 deaths registered from smallpox this quarter. 51 deaths were attributed to measles, 9 deaths

to chickenpox, and 21 deaths to whooping cough.

The other chief natural causes of death were infantile convulsions 1,400, general dropsy 574, anæmia 464, debility 627, phthisis 628, pneumonia 319, bronchitis 123, asthma 61, pleurisy 128, worms 465, thrush 120, documius duodenalis 36 (15 in Kandy, 5 in Kalutara, 6 in Nuwara Eliya, 1 in Chilaw, 2 in Badulla, 2 in Kegalla, 5 in Colombo). duodenalis 36 (15 in Kandy, 5 in Kaluara, 6 in Nuwara Enya, 1 in Ciliuw, 2 in Baduna, 2 in Regalia, 5 in Colombo), peurperal convulsions 266, childbirth 115, old age 312, premature birth 95 (of which 41 were in Badulla), paraygi 30 (of which 14 were in Kurunégala), want of breast milk 54 (of which 14 were in Kandy, 9 in Kégalla, 8 in Nuwara Eliya, 2 in Kalutara, 2 in Galle, 10 in Badulla, 2 in Mátalé, 2 in Puttalam, and 1 each in Colombo, Jaffna, Mátara, Batticaloa, and Ratnapura), malarial cachexia 121, hydrophobía 8 (of which 2 were in Colombo, 3 in Galle, 2 in

Hambantota, and 1 in Kandy).

Deaths by Violence.—Of the 402 deaths attributed to these causes, 97 were assigned to fall from trees, 3 to drowning, 46 to snake-bites, 23 to burns and scalds, 3 to poison, 16 to gun-shot wounds, 7 to fall from height other than trees, 15 to fall of heavy substances, 17 to injury at birth, 4 to being run over by cart, 1 by train, 2 to explosion of dynamite, 1 to explosion of gunpowder, 2 to injuries received on board a ship, 1 to bite of crocodile, 1 to bite of tarantula, 2 injured by cattle, 1 by cheetah, 1 by elk, 1 fall from horse.

Twenty-five deaths were attributed to suicide, of which 18 were by hanging, 3 by poison, 1 by cut wounds, and

3 by drowning.

Thirty-eight deaths were attributed to murder and other forms of homicide (33 Sinhalese, 2 Tamils, 2 Moors, and 1 Malay), and of these 1 occurred in Kégalla, 9 in Colombo, 4 in Kandy, 1 in Matalé, 3 in Negombo, 2 in Kalutara, 3 in Galle, 3 in Matara, 6 in Hambautota, 3 in Kurunégala, 1 in Trincomalee, 1 in Anurádhapura, and 1 in Badulla.

No less than 6 men were judicially executed in the quarter, viz., 3 in Kandy, 2 in Colombo, and 1 in Mátara.

#### VI.—Health of the Estate Population.

The total number of births reported for registration from the estates in the Central, Uva, and Sabaragamuwa Provinces, and in the Colombo and Kalutara Districts of the Western Province, was 1,637 (of which 9 were Europeans 6 Burghers, 30 Sinhalese, 1.586 Tamils, 4 Moors, and 2 Malays), and the total number of deaths registered was 1,876 (2 Europeans, 31 Sinhalese, 1,840 Tamils, 1 Moor, 1 Malay, and 1 other), corresponding respectively to an annual rate of 27-8 and 31-9 per 1,000. The causes of death are given in detail in Table XIII., and may be summarized as follows :-

Diarrhœa	•••	•••	371	Diseases of parturition	•••	36
Dysentery		***	368	Premature birth		11
Anchylostomi	asis	•••	26	Infantile convulsions	***	80
Fever	•••	***	97	Want of breast milk		32
Phthisis Bronchitis	•••	•••	31	Debility	•••	256
Pneumonia	•••	•••	33	Old age	•••	50
rucumoma		• • • •	130	Other causes		355

The following Table C gives the birth and death-rates of the various districts for the second and third quarters of 1896, the third quarter of 1895, and the average for that quarter in 1891-95, with the estimated estate population or July 1, 1896. The estates in Colombo and Kalutara Districts continue to show high death-rates and low birth-rates, and (as I have frequently observed in previous reports) demand an inquiry into the sanitary conditions under which the coolies are obliged to live and work :-

TABLE C.

, <del></del>		27		Birtļ	ı-rate.			Death	-rate.	······
Districts.	,	Estimated Population on July 1, . 1896.	Average of Third Quarters, 1891-95.	Thiri Quarter of 1895.	Second Quarter of 1896.	Thir d Quarter of 1896.	Average of Third Quarters, 1891–95.	Third Quarter of 1895,	Second Quarter of 1896.	Third Quarter of 1896.
Kandy		96,730	27.8	28.3	24.7	21.0	33.0	40.0	28.5	27.0
Mátalé		12,809	23.8	24.5	19.1	30.0	37:3	45.1	27.2	28.2
Nuwara Eliya	•	66,933	26.8	31.2	27.6	34.6	31·1	37.7	26.8	29.6
Badulla	•••	15,362.	29.2	35.3	28.5	50.0	30-9	40.3	30.2	47-4
Ratnapura		5,668	33.0	37.9	43.6	30.3	26.2	27.6	39.3	35.7
Kégalla		27,047	14.4	14.2	22:3	20.7	31·1	40.0	40.2	32.7
Colombo	•••	4,464	23.9	28.2	15.3	17.9	36.9	62· <b>8</b>	96.7	64.5
Kalutara		6,332	15.3	9.6	3.8	10.7	35.4	70.9	35.6	46.4

Kandy District.—The total number of births reported for registration from the estates in the Kandy District was 526, of which 507 were Tamils, 8 Sinhalese, 3 Moors, 5 Europeans, 2 Malays, and 1 Burgher; and the deaths numbered 669, of which 654 were Tamils, 14 Sinhalese, and 1 European. The Tamil birth-rate in the quarter was equal to 21.0, as against a mean-rate of 27.8 in the corresponding period of 1891-95, and the Tamil death-rate was equal to 27.0, as against a mean-rate of 33.0 in the third quarter of 1891-95. As usual the most fatal causes were diarrhoeal diseases, which caused 267 deaths (137 from diarrhoea and 130 from dysentery), or nearly 40 per cent. of the total number of deaths (669). The other chief causes of death were debility 91 (mostly deaths of infants from inability to suck milk), fever 38, malarial cachexia 13, pneumonia 54, bronchitis 16, infantile convulsions 32, general dropsy 16, anchylostomiasis 11, starvation and want of breast milk 10, childbirth 10, old age 15, premature birth 8, anemia 5, phithisis 6 phithisis 6.

Matalé District.—The total number of births reported for registration from estates in the Matalé District was 97 (96 Tamils and 1 European), and the deaths numbered 91 Tamils, and corresponded to an annual birth-rate, of 300 (against a mean rate of 238 for the corresponding period of 1891–95), and a death-rate of 282 (against a mean-rate of 373 in the third quarter of 1891–95) respectively. Dysentery and diarrhœa caused 20 deaths, i.e., 22 per cent. of the total number of deaths (91), fever 10, debility 11, pneumonia 7, general dropsy 8, childbirth 3, old age 3, starvation and want of breast milk 1, infantile convulsions 5, and bronchitis 1.

starvation and want of breast milk I, infantule convulsions 5, and bronchitis I.

Nuvara Eliya District.—The total number of births reported for registration from the estates in the Nuwara Eliya District was 589 (1 European, 8 Sinhalese, 579 Tamils, and 1 Burgher), and the deaths numbered 499 (1 European 496 Tamils, 1 Sinhalese, and 1 Moor), and corresponded to an annual birth-rate of 346 (against a mean-rate of 268 in the third quarters of 1891-95), and a death-rate of 296 (against a mean death-rate of 311 in the third quarters of 1891-95) respectively. Dysentery and diarrhea were fatal in 185 cases, or nearly 37 per cent. of the total deaths (499). 97 deaths were attributed to debility (mostly of infants from inability to suck), 16 to fever, 37 to pneumonia 13 to bronchitis, 29 to general dropsy, 14 to infantile convulsions, 12 to old age, 8 to childbirth, and 5 to anchylostomiasis

anchylostomiasis.

Badulla District.—The total number of births reported for registration from the estates in the Badulla District was 200 (2 Burghers, 1 European, 4 Sinhalese, 1 Moor, and 192 Tamils), and the deaths numbered 187 (182 Tamils, 1 Malay, and 4 Sinhalese), and corresponded to an annual birth-rate of 50·0 (against a mean rate of 20·2 in the corresponding period of 1891-95), and a death-rate of 47·4 (against a mean rate of 30·9 in the third quarters of 1891-95) respectively. Dysentery and diarrhoea were fatal in 72 cases, or nearly 39 per cent. of the total deaths (187), debility in 28 cases (mostly of infants from inability to suck), fever in 10, general dropsy in 4, pneumonia in 10, anchylostomiasis in 1, starvation and want of breast milk in 4, infantile convulsions in 9, old age in 3, and broughlitis in 3

bronchitis in 3.

Ratnapura District.—The total number of births reported for registration from the estates in the Ratnapura Ratnapura District.—The total number of births reported for registration from the estates in the Ratnapura District was 45 (43 Tamils and 2 Sinhalese), and the deaths numbered 51 (Tamils) and corresponded respectively to an annual birth-rate among the Tamils of 30·3 (against a mean rate of 33·0 in the corresponding period of 1891-95), and a death-rate of 35·7 (against a mean rate of 26·2) in the corresponding quarter of 1891-95.

As usual, the most fatal causes were diarrheeal diseases, which caused 24 deaths (15 from diarrheea and 9 from dysentery), or 47 per cent. of the total number of deaths (51). The other chief causes of death were debility 7, old age 1, infantile convulsions 4, general dropsy 3.

Kégalla District.—The total number of births reported for registration from the estates in this district was 147 (140 Tamils, 6 Sinhalese, and 1 Burgher), and the deaths numbered 233 (221 Tamils, 11 Sinhalese, and 1 other), and corresponded respectively to an annual birth-rate among the Tamils of 20·7, against a mean rate of 14·4 in the corresponding period of 1891-95) and a death-rate of 32·7 (against a mean rate of 31·1 in the third quarters of

in the corresponding period of 1891-95) and a death-rate of 32.7 (against a mean rate of 31.1 in the third quarters of

Diarrhœal diseases were the most fatal causes, and account for 109 deaths (69 from diarrhœa and 40 from dysentery), or 47 per cent. of the total number of deaths (233). The other causes of death were fever 13, anchylostomiasis 2, debility 15. (mostly of infants from inability to suck), general dropsy 6, malarial cachexia 16, phthisis 5, pneumonia 10, infantile convulsions 11, old age 12, childbirth 3, and starvation and want of breast milk 9.

\*\*Kalutara District.\*\*—The total number of births reported for registration from the estates in this district was 13 (12 Tamils and 1 Burgher), and deaths numbered 74 (Tamils) and corresponded to an annual birth-rate among the Tamils of 10 7 and a death-rate of 46 4 per 1,000, the mean rates being 15 3 and 35 4 respectively.

The most fatal cause was diarrhœal diseases, which caused 24 deaths (20 from dysentery and 4 from diarrhœa), or 32 per cent. of the total number of deaths (74). The other principal causes of death were pneumonia 6, debility 6, general dropsy 3, infantile convulsions 2, and old age 3.

\*\*Colombo District.\*\*—The total number of births reported for registration from the estates in the Colombo District, by which is meant the Avisáwélla division of the district, was 20 (17 Tamils, 2 Sighalese, and 1 European), and the number of deaths was 72 (71 Tamils and 1 Sighalese) and corresponded to an annual birth-rate of 17 9 and death-rate of 64 5. Diarrhœal diseases were fatal in 38 cases (16 dysentery and 22 diarrhœa), i.e., 53 per cent. of the total number of deaths (72). The other principal causes of death were malarial cachexia 8, dochmius düodenalis 2, debility 1 fever 5, pneumonia 5. fever 5, pneumonia 5.

# VII.—Health of the Town of Colombo.

The deaths registered in the town of Colombo during this quarter numbered 1,138, and corresponded to an annual rate of 32.8, being 2 per cent. lower than the mean rate for the third quarter of the last three years. In 1887–92 the mean rate for the third quarter was 20.7. But the rates for these years are untrustworthy, as the registration of deaths was then very defective, as is apparent from the abrupt and large increase in the death-rate since the improved system of registration under the Ordinance No. 20 3f 1891 has been in force.

The births registered in the quarter numbered 651, representing an annual rate of 18.8 per 1,000, or 11 per cent.

lower than the mean rate for the last three years (21.2).

The rate of infant mortality, measured by the proportion of deaths under one year to a thousand registered births, was equal to 507, a higher proportion than in the third quarters of 1893-95 (376).

As usual the death-rate exceeded the birth-rate, which is due to the presence of hospitals and jails, to the low

proportion of females and children in some parts of the town, and to defective registration of births.

The subjoined table gives the births and deaths, and the rates of each nationality living in the Colombo Municipality in the third quarter of this year, and the average rates for the third quarters in 1887–92 and in 1893–95:—

TABLE D

						LABLE	٠,٠٠							
		9		Births			Deaths.			rate pei r Annu			rate per Annun	
Nationality.		Population at the Census of 1891,	Average of the Third Quarters, 1887-92.	Average of the Third Quarters, 1893-95.	Third Quarter, 1896.	Average of the Third Quarters, 1887-92.	Average of the Third Quarters, 1893-95.	Third Quarter, 1896.	Average of the Third Quarters, 1887-92.	Average of the Third Quarters, 1893-95.	Third Quarter, 1896.	Average of the Third Quarters, 1887-92.	Average of the Third Quarters, 1893-95.	Third Quarter, 1896.
ALL RACES		127,836	498	715	651	656	1,134	1,138	15.7	21.2	18.8	20.7	33.6	32.8
Europeans, including	3	2 222												
Military	•••	2,239	9	17	11	11	12	23	15.9	30.1	19.5	19.5	21.3	40.7
Burghers	•••	10,674	38	42	41	26	78	80	14.1	15.6	15.2	9.7	29.0	29.7
Sinhalese Tamils	•••	59,962	198 30	$\begin{array}{c} 271 \\ 38 \end{array}$	$\begin{array}{c} 271 \\ 42 \end{array}$	247 100	522 258	538	13.1	17.9	17.9 $6.8$	16.3	34.5	35.6
Moors	•••	24,372 $24,428$	202	312	250	231	204	$\frac{260}{171}$	4·9 32·8	$\frac{6.2}{50.7}$	40.6	$\frac{16.3}{37.5}$	42·0 33·1	42·3 27·8
Malays		3,437	14	24	$\frac{250}{22}$	$\frac{251}{26}$	35	39	16.2	27.7	25.4	30.0	40.4	45.0
Others		2,724	7	11	$\tilde{14}$	15	25	$\frac{37}{27}$	10.2	16.0	20.4	21.8	36.4	39.3
*		-,	'		- 7	-0	-0	~']	20 2		~~ 1	0	<b>3</b> 0 <b>2</b>	.,,,,

The birth- and the death-rates given in the above table for the Europeans, Malays, and the races classed together as "Others" are not accurate, and are liable to constant fluctuation, owing chiefly to their population being too small for purposes of rate calculation. Excluding the rates for these sections of the population, the lowest death-rate was among the Burghers (29.7) and the highest among the Tamils (42.3). The high Tamil rate appears to be due to the mortality among immigrant coolies.

The Moors show a decline in their death-rate (27.8) of 16 per cent. below the average for the third quarters in 1893-95, and of 26 per cent. below the average of 1887-92. Their registered mortality has thus continuously declined since the improved system of registration has been in force, while the registered mortality of the other communities has increased. The reason appears to be that the Moors evade registration of deaths, which is not popular with them, and for the evasion of which the present system affords facilities, as I have pointed out in my annual Administration Reports for 1895 and previous years. As the new system of registration was introduced at much public expense, chiefly to ascertain the true causes of deaths and to protect the health of the town, a consideration of daily increasing importance with the growth of the city and the port, it is much to be deplored that the Moors should be permitted to defeat the scheme and to endanger the public health.

The number of births and deaths of the different races in the different wards in the town, their rates per 1,000, the principal zymotic causes of deaths, &c., are shown in the following table:—

TABLE E.

	891.				Bi	rth	s.													D	eat	hs.							A	nual	
	Census, 1		ota irth:				Cl	ass.	,			Tot Deat		1			Cla	88.				C	aus	es (	of D	eat	h.			te per ,000.	ğ
Name of Ward.	at			1													,							miasis	nd	.}-	iol	enc	e.		Children
	Population	Persons	Males.	Females.	Europeans,	Burghers.	Signalese.	Moore	Malays	Others.	Persons.	Males.	Females.	Europeans,	Burghers.	Sighalese.	Tamils.	Moors.	Malays.	Others.	Smallpox.	Measles.	Fevers.	Anchylostomiasis	Diarrhoea and	Accident.	Homicide.	Suicide.	Births.	Deaths.	Deaths of Cl
Colombo Town	127836	651	313	338	11	12	714	2 25	0 22	14	1138	621	517	23	80 5	38	260	171	39	27	-	-	151	3	194	17	1		2 18	32.8	330
Fort & Galle Face Pettah St. Sebastian St. Paul's Kotahena New Bazaar	7961 7943 16322 27935	2 10 49 56 158 91	1 4 19 26 83 52	1 6 30 30 75 39		7 10	1 - 3 10 - 10 10 1: 03 10	3 2 3	$\begin{bmatrix} 0 & 1 \\ 5 & - \end{bmatrix}$	1 2 4 3 1	8 29 47 121 183 112	6 20 29 61 85 58		1	$\begin{vmatrix} 6 \\ 2 \end{vmatrix} 1$	24	2 10 7 56 27 18	3 23 21 18 31	1	2 - 1 - 1 - 2 -			1 3 9 14 31		19 31 31	3,			3· 5· 24· 13· 22· 24·	14·5 23·5 29·4 26·0	15 49 47
Maradana: Hospitals & Jails. Exclusive of above Slave Island Kollupitiya	23562 13622 13449	57 106 66 56	25 53 23 27	32 53 43 29		$egin{array}{c c} 7 & 4 \ 2 & 2 \end{array}$	2 2 3 2 6 1 7 5	4: 4:		1 2	204 191 123 120		70 90 67 49	$\begin{vmatrix} 1 \\ 3 \end{vmatrix}$		)3 31 :	55 23 24 38	10 34 26 5	3 8 26	7 6 - 5 - 2			- (	3	47 30 21 26	9 1 1	1		17:3 19:3 16:3	35.8	13 73 46 31

The low death-rate of the Fort and Pettah is hardly an index to their sanitary condition, as the wards contain chiefly an adult and floating population. The wards with the highest death-rates are Slave Island (35.8) and Kollupitiya (35.4), which thus appear to be unhealthier than even such densely populated wards as St. Paul's and New Bazaar. The insanitary state of Slave Island is further proved by the fact that the present epidemic of cholera broke out in that ward and finds there the most favourable conditions for its development.

The Kollupitiya Ward (which includes the Cinnamon gardens) is chiefly inhabited by the richer classes in houses with spacious gardens, and is not densely populated, but these advantages are more than counterbalanced by the absence of any system of drainage, the insufficiency of public latrines, the filthy rookeries and grass gardens scattered over the ward, and which are little better than open cesspits, the burial of night soil from the bungalows of the rich in the porous earth-all which combine to make the Kollupitiya Ward almost the most unhealthy division in the town. For further explanation of the town statistics reference is requested to my annual report for 1895.

There were no deaths in the quarter from cholera, smallpox, or measles. Whooping cough caused the death of

two persons, diphtheria of 1, and influenza of 5.

Dysentery and diarrhea were fatal to 194 (against 238, the average number for the corresponding period of the Dysentery and diarrhoea were fatal to 194 (against 238, the average number for the corresponding period of the last three years), phthisis, bronchitis, and pneumonia to 174 (against 148, the average number for the corresponding period of the last three years), infantile convulsions to 136 (against 125, the average number), debility to 75 (against 70, the average number), malarial fevers to 68 (against 35, the average number), tetanus to 52 (against an average of 25), enteric fever to 42 (against an average of 25), malarial cachexia to 41 (against an average of 28), simple and ill-defined fever to 41 (average 122), old age to 41 (average 35), premature birth to 27 (average 11), diseases of parturition to 14 (average 15), paralysis 12 (average 13). Other causes of death were atelectasis 16, anæmia 12, cancer 8, tabes mesenterica 8, general dropsy 6, Bright's disease 5, heart disease 5, anchylostomiasis 3.

There were 13 deaths from accidents, of which 2 were due to burns, 2 to drowning, 2 to fall of heavy substances, 2 to an explosion of dynamite, 1 to an explosion of gunpowder, 2 to fall from heights, 2 to accidents on board ship.

One death resulted from homicide. Two persons were judicially executed.

#### VIII.—Health of the Principal Towns.

The total number of births registered in the principal towns (exclusive of Colombo) during the quarter numbered 1,351, corresponding to an annual rate of 28.4 per 1,000, a lower proportion than in the corresponding period for 1891-95 (35.3).

The deaths numbered 1,296, and were at the annual rate of 27.2 per 1,000, a decrease of 23 per cent. on the

mean death-rate of the third quarters in 1891-95 (35.5).

The following table shows the birth and death-rates in each of the principal towns of the Island for the third quarters of 1896 and 1895, and the average rates for the third quarters in 1891-95. The rates include events occurring in hospitals and jails.

TABLE F.

<del></del>				Birth-rate	per Mille pe	r Annum.	Death-rat	e per Mille p	er Annum.
	Town.		Population at the Census of 1891.	Average of Third Quarters, 1891–95.	Third Quarter, 1895.	Third Quarter, 1896.	Average of Third Quarters, 1891–95.	Third Quarter, 1895.	Third Quarter, 1896.
Colombo	•••	•••	127,836	20.6	22.4	18.8	29.2	35.7	32.8
Negombo	***	•••	18,933	82.1	86:3	26.6	49.5	59.3	21.2
Kalutara	•••	•••)	10,864	23.7	22.3	27.0	25.7	20.5	34.7
Kandy	•••	•••}	20,558	11.2	9.3	11.4	26.5	25.9	16.8
Mátalé	***		4,197	15.3	20.8	16.1	64.4	92.6	43.5
Nuwara Eliy	a	•••	2,726	19.5	30.6	42.2	41.3	49.5	36.4
Jaffna	•••		43,179	38∙9	35.5	37.3	26.0	$\tilde{27.2}$	27.9
Galle	•••		33,590	37.9	25.0	28.2	45.8	$77.\tilde{8}$	28.3
Mátara	•••		8,602	25.9	22.6	19.8	29.0	28.1	27.2
Hambantota			2,576	35.3	35.3	47.5	35.3	32.2	38.3
Batticaloa	***	}	7,257	25.1	29.0	36.6	17.9	19.7	18.6
Trincomalee			11,948	30.5	26.2	35.9	27.9	20-9	28.2
Kurunégala	***		4,745	18.5	28.4	23.4	64.7	83.6	58·5
Puttalam	***	•••	4,976	34.2	44.1	27.6	39.4	36.3	26.8
Chilaw	•••		3,738	22.9	27.6	13.8	21.6	32.9	13.8
Badulla	•••	•	5,023	30.3	32.4	38.7	58.8	28.4	30.0
Ratnapura		1	3,527	31.3	22.5	16.9	35.3		
	•••	****	0,021	010	44 0	10.9	99.9	. 37·1	25.9

Of the towns in the above table the population of Hambantota, Nuwara Eliya, Ratnapura, Chilaw, Mátalé, Kurunégala, and Puttalam is too small to yield trustworthy rates, a few deaths more or less causing a serious fluctuation Rutunegala, and Futtalam is too small to yield trustworthy rates, a rew deaths more or less causing a serious fluctuation in the rate. Excluding these, Kalutara shows the highest death-rate (34.7), an increase of 35 per cent. on the average, followed by Badulla with a rate of 30.0, which is almost half of the average (58.8). The death-rate of Galle has fallen to 28.3 from 77.8 in the third quarter of 1895 (when a fever epidemic was at its height), and from 45.8, the average for the third quarters in 1891-95. The death-rate of Negombo (21.2) is less than half of the average for the third quarters in 1891-95 (49.5). Next to Chilaw, which shows the lowest death-rate in the quarter (13.8), Kandy (16.8), and Batticaloa (18.6) have been the healthiest towns in the quarter.

Registrar-General's Office, Colombo, December 18, 1896.

P. ARUNÁCHALAM, Acting Registrar-General.

# APPENDIX.

Table I. - Area, Estimated Population, Marriages, Births, and Deaths registered in the Third Quarter of 1896.

	files		M.	ARRIAG	es.		<u>`</u> _	Births	3.			DEATH	3,
Province and District,	Square Miles	on, July 196.			,		Legit	mate.	Illegit	imate.*		,	
Troyings and District.	Area in Sc	Population, J	Total.	General.	Kandyan.	Total,	Males.	Females.	Males.	Females.	Total.	Males.	Females.
Ceylon	25,333	3,067,887	5,726	3,929	1,797	24,267	9,245	8,569	3,275	3,178	18,220	9,362	8,858
Western Central Northern Southern Eastern North-Western	1,432 2,300 3,363 2,146 4,037	499,994 158,702	1,792 572 516 1039 155	1,792 133 514 1038 138	439 5 1	5,328 4,182 2,733 3,632 1,730	2,438 1,539 913 1,406 539	2,277 1,424 795 1,262 496	312 605 497 504 358	301 614 528 460 337	2,916 980	2,053 1,559 859 1,405 525	1,443 768 1,511 455
North-Western North-Central Uva Sabaragamuwa	2,997 4,002 3,155 1,901	309,754 74;353 163,074 256,152	566 107 556 423	240 8 19 47	326 99 537 376	2,407 679 1,529 2,047	907 235 514 754	843 244 481 747	333 104 270 292	324 96 264 254	2,202 627 1,280 1,707	1,095 285 665 916	342 615
Western. Colombo Negombo Kalutara	561 247 624	460,921 142,535 194,347	993 387 412	993 387 412		2,938 948 1,442	1,333 416 689	1,246 354 677	189 90 33	170 88 43	<b>5</b> 03	1,231 280 542	1,077 223 526
Central. Kandy Matalé Nuwara Eliya	978 926 396		101	93 20 20	1 <i>55</i> 81 203	2,379 701 1,102	913 226 400	784 226 414	<b>3</b> 34 122 149	<b>34</b> 8 127 139	1,662 542 <b>7</b> 98	840 289 430	822 253 368
Northern. Jaffna Mannár Mullaittivu Vavuniya	819 546 936 1,062	23,663 7,165	<b>5</b> 9	426 59 14 15	<u> </u>	2,440 187 45 61	785 94 13 21	674 90 11 20	472 2 13	<b>5</b> 09 1 8	182 51	692 100 28 39	627 82 23 36
Southern. Galle Mátara : Hambantota	481	182,601	377	463 377 198	-	1,751 1,323 558	793 460 153	709 418 . 135	121 238 145	128 207 125	1,010	666 489 250	779 521 211
Eastern. Batticaloa Trincomalee	1			98 <b>40</b>		$1,462 \\ 268$	438 101	419 77	308 50	297 40		415 110	382 73
North-Western. • Kurunégala Puttalam Chilaw	890	25,229	28	81 2 <i>5</i> 134	323 3		643 82 182	· <b>59</b> 2 71 180	287 17 29	283 12 29	220	845 115 135	849 105 153
North-Central. Anurádhapura	4,002	74,353	107	8	99	679	235	244	104	96	627	285	342
Uva. Badulla	3,155	163,074	556	19	537	1,529	514	481	270	264	1,280	665	615
Sabaragamuwa. Ratnapura Kégalla					157 219	846 1,201	317 437	329 418	104 188	96 158	846 861	457 459	389 402

<sup>\*</sup> Illegitimacy in Ceylon does not mean, as in European countries, immorality on the part of the parents. A large number of people who marry are content with the customary or religious ceremonies, and do not think it necessary to comply with the requirements of modern legislation, which is itself rather uncertain as to what constitutes a legal marriage. "Illegitimate" here means the issue of an unregistered union, not necessarily a bastard.

Table II.—Birth and Death Rates in the Second and Third Quarters of this year, the Third Quarter of 1895, and the Mean Rate for the Third Quarter in the years 1886-95.

				Birth-rate	per Mi	lle per <i>l</i>	Annum.	Death-rat	e per Mi	ille per 4	lnnun
1	Province and	District		Average of Ten Third Quarters of 1886-95,	Third Quarter of 1895.	Second Quar- ter of 1896.	Third Quarter of 1896.	Average of Ten Third Quarters of 1886-95.	Third Quarter of 1895.	Second Quarter of 1896.	Third Quarter of 1896.
CEYLON	***	•••	***	29.7	30.6	33.8	31.4	25-8	30.0	26.3	23.6
Western	•••	•••	•••	26.5	27.9	29.3	26.5	19.7	23.1	21.1	19-2
Central	•••	•••	***	28.8	30.8	33.2	35.0	29.3	41.3	26.5	25.2
Northern	•••	***	•••	31.2	31.1	36.4	32.4	20.7	20.8	22.6	19.8
Southern	•••	***	•••	28.5	29.7	33.2	28.8	25.3	29.9	23.9	23·2 24·5
Eastern	•••	•••	•••	41.1	44.5	42.7	43.2	25·3 33·6	23·8 38·7	30.5	28.2
North-Western	•••	•••	***	3.7	30·5 34·0	34·0 36·0	30.8	31.1	27.7	47.7	33.5
North-Central	•••		•••	38·6 35·0	35.4	38.6	37.2	33.2	35.1	28.1	31.1
Uva	•••	•••	***	2 <b>5</b> .4	28.1	36.6	31.7	29.9	33.8	30.2	26.4
Sabaragamuwa	***	•••	•••								
Western.									20.5	27.0	
Colombo	***	***	•••	24.3	25.1	27.6	25.3	18.6	23.3	21.0	19:
Negombo	***	•••	•••	35.0	36.3	30.4	26.4	22·0 20·3	26·8 19·7	18.6	21.
Kalutara	***	***	•••	25.5	28.3	32.6	29-4	20.0	19.4	200	210
Central.				-	20.0	63.7	99.0	00.4	90.0	25.7	23.0
Kandy	***	•••	***	27.8	29.3	31.7	32.9	28.4	38·3 63·9	33.5	28.8
Mátalé	•••	***	•••	33.5	36.2	38.7	37·2 39·2	38·0 25·7	34.1	23.7	28.4
Nuwara Eliya	***	• • •	•••	28.0	3 <b>0</b> ·9	33.4	35.2	257	941	201	203
Northern.					20.5	20.7	20.5	100	20.5	10.0	17.7
Jaffna	•••	•••	•••	30.9	30.7	36·7 35·5	32·7 31·4	19·0 30·3	19·5 29·6	19·8 48·7	30.5
Manuár		•••	•••	32·8 36·7	28·3 39·9	38.2	24.9	37.6	24.9	23.6	28.2
Mullaittívu	***	•••	•••	33.7	43.0	28.5	31.4	36.8	39.5	46.2	38.7
Vavuniya	•••	***	•••	331	40 U	200	0. 4				
Southern.				27.7	20.0	36.9	30.3	27.0	35.4	26.2	25 0
Galle	444	***	***	27·7 28·0	30·0 28·7	30.8	28.7	23.5	24.3	19.1	21.9
Mátara	•••	•••	***	31.7	30.9	28.6	25.2	24.4	27.2	27.8	20.8
Hambantota	***	•••	•••	31.	30 3	200	20 2	~ * *	2, 2	1, 5	
Eastern.					47 0		40.0	95.5	04.0	00.7	23.8
Batticalon	•••	•••	•••	42.8	47·3 30·5	45·4 29·2	43·7 41·0	25·5 24·4	24·8 18·8	28·7 39·1	28.0
Trincomalee	***	•••	•••	32.8	30°2	29.2	410	244	10.0	991	200
North-Western.										-0	00.0
Kurunégala	•••	,	•••	34.4	30.8	36.1	32.6	37.3	42.2	39.5	
Puttalam	•••	•••	•••	32.1	34.5	34.6	28·6 25·7	36.9	41.5 25. <b>5</b>	44·2 21·0	34·6 17·6
Chilaw	•••	•••	***	26.3	27.6	26.9	25.1	19.7	20.0	21.0	110
North-Central.							50.5	6	I		00-
Anurádhapura	***	•••	***	<b>3</b> 8· <b>6</b>	34.0	36.0	36.3	31.1	27.7	47.7	33.5
J <b>v</b> a.						0				22.	c · ·
Badulla	***	•••	•••	35∙0	35.4	38.6	37.2	33.2	35.1	28.1	31.1
Sabaragamuwa.			•								<b>.</b>
Ratnapura	•••	***	•••	29.5	32.5	39.5	31.0	31.2	34.6	36.4	31.0
Kégalla	•••	***		22.5	24.8	34.6	32.2	28.9	33.2	25.8	23.1

Table III. - Sinhalese Births and Deaths, with the Birth-rate and Death-rate for all Ages, and for Infants in Sinhalese Districts.

Cetlon		-		e .			Birt	h-rate per An	per M	ille	De		te per M	ille	inder hs in 96.
Westbern	Province, District, and Division.		Area in Square Miles.	Population at the Census of 189	Births.	Deaths.		Quarter 1895.	Quarter 896.	Third Quarter of 1896.	Average of Five Third Quarters of 1891-95.	Quarter 1895.	Quarter 896.	Third Quarter of 1896.	Deaths of Children under 1 year to 1,000 Births in Third Quarter of 1896.
Colombo Municipality	CEYLON		25333	2,042,387	16,613	12,035	31.1	30.7	34.7	31.7	27.6	30-1	25.7	23.4	130
Colombo Municipality	Western	•••	1432	647,614	4,608	2,888	28.7	27.1	29.6	26.9	18.6	20.4	18.7	16.9	106
Aluktúra Kóralé South  172   66,7e2   380   192   293   292   281   285   381   384	Colombo	i													
Héwágam Kóralé		- 1					,					1			1
Salpit Körale	Héwágam Kóralé	•••	170			1	-01			1 1					87
Negoubb   1.00		•••		, ,	1		28.4	25.4	28.8	25.5	15.7				۰ -
Negroubo Local Board	•	•••	-		i	(	32.4	24.7	28.6	26.8	1 <b>5</b> ·9	16.6	15.2	10.4	ł i
Alietkfru Kóralé South		1		f .	1	1						1	1		1
Hápitgam Kóralé		)	159			!		l .	:						
Raintere         6.24         165,669         1,276         868         26.99         27.7         31-6         28.7         17-9         17-5         21-0         19-5         37           Kalutara Local Board         15         8,445         64         63,156         44         71         247         22-3         19-5         21-7         22-0         19-6         32-4         19-6         32-4         19-6         32-4         19-6         32-4         19-6         32-4         19-6         32-4         19-6         10-7         24-7         19-7         17-7         21-7         19-6         10-7         24-7         19-6         10-7         24-7         19-6         10-7         24-7         19-6         10-7         24-7         19-8         19-6         10-8         10-8         19-6         10-8         19-6         10-8         19-6         10-8         26-7         29-9         30-8         18-5         24-5         24-5         24-5         24-5         25-3         24-5         25-3         18-6         10-8         24-5         25-3         18-6         10-8         24-5         25-3         18-8         24-5         25-3         18-8         25-3         18-8 <td></td> <td>i</td> <td></td> <td></td> <td></td> <td>1</td> <td></td> <td>i</td> <td>1</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>		i				1		i	1						
Salutara Local Board	Kalutara			}	}	i		į.	1			1	1		1
Kalutara Totamuna		- 1				1		1 -				1 .	1		
Rayigam Kóraió		••••		63,156	494	1	28.0	30.4	32.8	1	•		1		
Central		•••											(		60
Mandy	Rayigam Notate	•••	112	31,310	430	302	26.5	26.6	33.8	27.9	16.9	17.9	18.8	19.6	100
Mandy	_				-	1	l		}		ł	1			}
Mathematic   Ma		1	l .			, ,		1	1						
Hafe   Spatta   Spa						1					l				1
Pâta Dimbara						1							1		
Tumpané		•••		7	(		32.4			1	31.6	50.4	22.2		ī.
Uda Dumbara	TV		1 2			,				1	1				
Uda Dumbara							,		1	1	a				
Valinuwara   106	Uda Dumbara					1		1 -				į.	34 0	1	1
Yatinuwara	rtis pater		, .	7 7		,					1		1		
Mâtalê          926         52,734         561         399         40-6         41:3         47:0         42:3         45:8         64.7         36:0         30:0         180           Máralé South          1635         22.858         239         164         38:8         38:2         45:2         41:6         30*0         28:5         42:0         180           Máralé South           3733         13,090         124         11:2         40:9         40:6         40:3         47:0         74:6         320         28:5         42:0         180           Miralé North          388.3         15,633         186         106         45:0         47:6         60:0         48:6         41:1         40.7         42:7         27.7         113           Nuwara Eliya          396         38,591         497         273         36:2         34:9         47:7         27:4         3:6         20-8         29:1         47:7         17:4         3:6         20-8         29:1         46:2         46:2         46:2         20:2         29:6         23:9         58:8         21:5         38:5         149			1 -		(	(	, .		1		1				
Mátalé Local Board	•		} `	'} '	1	l	_		1	1	1	1	1		ļ
Mátalé South          163½         22.858         239         164         38.8         38.2         45.2         41.6         47.0         74.6         34.0         28.6         226           Mátalé East            373½         13,000         124         112         40.9         40.4         37.4         37.5         48.3         33.9         38.9         194           Mátalé North           388½         15,633         186         106         45.0         47.6         60.0         48.6         41.1         40.7         42.7         27.4         34.6         20.8         26.2         24.6         20.0         45.9         47.7         27.4         34.6         20.8         26.2         24.5         10.0         39.2         23.9         28.8         21.5         38.5         14.9         17.6         150           Koumslé            169½         12,844         10.1         90.2         29.6         23.9         58.8         21.5         38.5         14.9         17.6         150           Walapané          169½         12,844         3,461			320			. 1		1				1	1	,	
Mâtslé North          388 \$ 15,033         186         106         45-0         47-6         60-0         48-6         41-1         40-7         27-7         27-7         27-7         27-7         113           Nuwara Eliya          396         38,591         497         273         36-2         34-9         45-9         47-7         27-4         34-6         20-8         26-2         145           Nuwara Eliya         Local Board         and outside          47/2         1,317         20         6         20-2         29-6         23-9         58-8         21-5         38-5         14-9         17-6         150           Kotmalé            169 \$ 12,854         101         90         28-7         25-2         41-3         29-9         23-6         28-2         24-9         26-7         188           Uda Héwábeta           113-8         9,675         163         75         45-4         45-1         51-3         29-9         23-6         28-2         24-9         26-7         28-8         27-1         28-8         29-9         30-9         36-4         48-1         53-3				22.858	239	1			1	1	47.0	74.6	34.0	28.6	1
Nuwara Eliya	\$ 7 C + . 3 C - \$7 (2)				t .						1	1			,
Nuwara Eliya Local Board and outside		•••	1	1	Ì	1	1	1		1	1	1	ĺ		1
Kotmalé	Nuwara Eliya Local Board		1	1				1	1		1				
Uda Héwáheta     108   14,745   213   99   37-8   36-6   48-1   53-3   27-2   32-8   16-6   24-8   145   145   145   145   145   15-2   60-3   32-6   44-8   23-7   28-9   117	17					l.	20.2	29.6	23.9						
Nalapané     113\frac{1}{3}										1				1	
Galle Municipality 652   208,764   1,657   1,288   29.9   30.9   36.4   30.4   27.2   30.6   24.1   23.6   139    Four Gravets beyond Municipal limits at d Akmimana   25.4   17,288   101   76   24.6   21.4   29.5   22.1   20.5   25.8   17.9   16.6   99    Gangaboda Fattuwa   1283   26,055   231   136   31.0   33.7   39.6   33.4   25.1   25.2   22.7   19.6   125    Well. boda Pattuwa   97   45,189   366   299   30.8   30.2   39.4   31.0   29.1   33.1   26.1   25.3   120    Walallawiti Kóralé   146   36,034   282   221   30.1   33.7   37.2   29.1   25.5   23.3   24.2   23.4   149    Hinidum Pattuwa   481   169,688   1,277   958   29.7   28.6   31.2   29.0   26.0   23.4   18.9   21.7   92    Mátara Local Board   1½   6,909   35   35   27.7   22.4   33.6   19.7   29.5   24.1   22.2   19.7   114    Four Gravets beyond Local Board   1½   6,909   35   35   27.7   22.4   33.6   19.7   29.5   24.1   22.2   19.7   114    Four Gravets beyond Local Board   1½   6,909   35   35   27.7   22.4   33.6   19.7   29.5   24.1   22.2   19.7   114    Four Gravets beyond Local Board   1½   37,122   313   262   32.1   28.0   28.6   31.9   26.0   21.7   16.2   26.7   10.5    Wellaboda Pattuwa   7½   14,944   120   83   29.4   35.6   34.5   30.5   23.6   23.8   20.6   21.7   16.2   26.7   10.5    Wellaboda Pattuwa   160   13,831   108   101   29.0   33.2   28.8   31.7   30.9   32.3   24.3   29.6   13.9    Kandahoda Fattuwa   70   21,990   129   102   28.8   20.6   27.4   23.8   31.8   28.0   19.6   18.8   77						1	2	1	1 -		1	<b>.</b>			
Galle Municipality 652   208,764   1,657   1,288   29.9   30.9   36.4   30.4   27.2   30.6   24.1   23.6   139    Four Gravets beyond Municipal limits at d Akmimana   25.4   17,288   101   76   24.6   21.4   29.5   22.1   20.5   25.8   17.9   16.6   99    Gangaboda Fattuwa   1283   26,055   231   136   31.0   33.7   39.6   33.4   25.1   25.2   22.7   19.6   125    Well. boda Pattuwa   97   45,189   366   299   30.8   30.2   39.4   31.0   29.1   33.1   26.1   25.3   120    Walallawiti Kóralé   146   36,034   282   221   30.1   33.7   37.2   29.1   25.5   23.3   24.2   23.4   149    Hinidum Pattuwa   481   169,688   1,277   958   29.7   28.6   31.2   29.0   26.0   23.4   18.9   21.7   92    Mátara Local Board   1½   6,909   35   35   27.7   22.4   33.6   19.7   29.5   24.1   22.2   19.7   114    Four Gravets beyond Local Board   1½   6,909   35   35   27.7   22.4   33.6   19.7   29.5   24.1   22.2   19.7   114    Four Gravets beyond Local Board   1½   6,909   35   35   27.7   22.4   33.6   19.7   29.5   24.1   22.2   19.7   114    Four Gravets beyond Local Board   1½   37,122   313   262   32.1   28.0   28.6   31.9   26.0   21.7   16.2   26.7   10.5    Wellaboda Pattuwa   7½   14,944   120   83   29.4   35.6   34.5   30.5   23.6   23.8   20.6   21.7   16.2   26.7   10.5    Wellaboda Pattuwa   160   13,831   108   101   29.0   33.2   28.8   31.7   30.9   32.3   24.3   29.6   13.9    Kandahoda Fattuwa   70   21,990   129   102   28.8   20.6   27.4   23.8   31.8   28.0   19.6   18.8   77			\				)							Ì	ı
Galle Municipality 652   208,764   1,657   1,288   29.9   30.9   36.4   30.4   27.2   30.6   24.1   23.6   139    Four Gravets beyond Municipal limits at d Akmimana   25.4   17,288   101   76   24.6   21.4   29.5   22.1   20.5   25.8   17.9   16.6   99    Gangaboda Fattuwa   1283   26,055   231   136   31.0   33.7   39.6   33.4   25.1   25.2   22.7   19.6   125    Well. boda Pattuwa   97   45,189   366   299   30.8   30.2   39.4   31.0   29.1   33.1   26.1   25.3   120    Walallawiti Kóralé   146   36,034   282   221   30.1   33.7   37.2   29.1   25.5   23.3   24.2   23.4   149    Hinidum Pattuwa   481   169,688   1,277   958   29.7   28.6   31.2   29.0   26.0   23.4   18.9   21.7   92    Mátara Local Board   1½   6,909   35   35   27.7   22.4   33.6   19.7   29.5   24.1   22.2   19.7   114    Four Gravets beyond Local Board   1½   6,909   35   35   27.7   22.4   33.6   19.7   29.5   24.1   22.2   19.7   114    Four Gravets beyond Local Board   1½   6,909   35   35   27.7   22.4   33.6   19.7   29.5   24.1   22.2   19.7   114    Four Gravets beyond Local Board   1½   37,122   313   262   32.1   28.0   28.6   31.9   26.0   21.7   16.2   26.7   10.5    Wellaboda Pattuwa   7½   14,944   120   83   29.4   35.6   34.5   30.5   23.6   23.8   20.6   21.7   16.2   26.7   10.5    Wellaboda Pattuwa   160   13,831   108   101   29.0   33.2   28.8   31.7   30.9   32.3   24.3   29.6   13.9    Kandahoda Fattuwa   70   21,990   129   102   28.8   20.6   27.4   23.8   31.8   28.0   19.6   18.8   77			2146	464,414	3,46	2,678	30.2	30-1	33.0	29-1	26.8	27.4	22.8	22.5	124
Four Gravets beyond Municipal limits at d Akmimana 25 1 .17,288 101 76 24.6 21.4 29.5 22.1 20.5 25.8 17.9 16.6 99 Grangaboda l'attuwa 1283 26,055 231 136 31.0 33.7 39.6 33.4 25.1 25.2 22.7 19.6 125 Well.boda Pattuwa 97 45,189 366 299 30.8 30.2 39.4 31.0 29.1 33.1 26.1 25.3 120 Walallawiti Kóralé 146 36,034 282 221 30.1 33.7 37.2 29.1 25.5 23.1 26.1 25.3 120 Walallawiti Kóralé 146 36,034 282 221 30.1 33.7 37.2 29.1 25.5 23.1 26.1 25.3 120 Walallawiti Kóralé 166 5,608 50 29 36.5 35.1 38.8 34.1 30.2 34.4 22.8 19.8 120 Mátara 481 169,688 1,277 95.8 29.7 28.6 31.2 29.0 26.0 23.4 18.9 21.7 92 Mátara Local Board 1½ 6,909 35 35 27.7 22.4 33.6 19.7 29.5 24.1 22.2 19.7 114 Four Gravets beyond Local Board limits 7½ 14,944 120 83 29.4 35.6 34.5 30.5 23.6 23.8 20.6 21.7 16.2 20.7 10.5 Welizam Kóralé 111 43,962 351 21.5 31.1 31.9 31.6 29.8 23.3 21.2 17.1 18.2 91 Morawak Kóralé 160 13,831 108 101 29.0 33.2 28.8 31.7 30.9 32.3 24.3 29.6 13.9 Kandahoda l'atuwa 70 21,990 129 102 28.8 20.6 27.4 23.8 31.8 28.0 19.6 18.8 77	Galle			208,76	1,65	1,28	29.9	30.9	36.4	30.4	27.2	30.6	24.1	23.6	139
limits at d Akmimana        25½       17,288       101       76       24.6       21.4       29.5       22.1       20.5       25.8       17.9       16.6       99         Gaugaboda Fattuwa        128½       26,055       231       136       31.0       33.7       39.6       33.4       25.1       25.2       22.7       19.6       125         Well. boda Pattuwa        83¼       54,676       465       411       29.4       32.5       35.1       32.9       28.0       28.2       25.5       29.1       179         Talpé Pattuwa        97       45,189       366       299       30.8       30.2       39.4       31.0       29.1       33.1       26.1       25.3       120         Walalfawiti Kóralé        146       36,034       282       22.1       30.1       33.7       37.2       29.1       25.5       23.3       126.1       25.3       120         Mátara        166       5,608       50       29       36.5       35.1       38.8       34.1       30.2       34.4       22.8       19.8       120         Mátara Local Board limits				23,914	16:	2] 116	30.3	27.6	34.6	25.9	30.5	50.4	24.3	18.6	93
Gangaboda l'attuwa 1283 26,055 231 136 31 0 33 7 39 6 33 4 25 1 25 2 22 7 19 6 125 Well.boda Pattuwa 834 54,676 465 411 29 4 32 5 35 1 32 9 28 0 28 2 25 5 29 1 179 Talpé l'attuwa 97 45,189 366 299 30 8 30 2 39 4 31 0 29 1 33 1 26 1 25 3 120 Walallawiti Kóralé 146 36,034 282 221 30 1 33 7 37 2 29 1 25 5 23 3 24 2 23 4 149 Hinidum Pattuwa 166 5,608 50 29 36 5 35 1 38 8 34 1 30 2 34 4 22 8 19 8 120 Matara 481 169,688 1,277 95 8 29 7 28 6 31 2 29 0 26 0 23 4 18 9 12 7 92 Mátara Local Board 1½ 6,909 35 35 27 7 22 4 33 6 19 7 29 5 24 1 22 2 19 7 114 Four Gravets beyond Local Board limits 7½ 14,944 120 83 29 4 35 6 34 5 30 5 23 6 23 8 20 6 21 7 16 2 6 7 105 Weligam Kóralé 111 43,962 351 215 31 13 1 9 3 1 6 29 8 23 3 21 2 17 1 18 2 9 1 Morawak Kóralé 160 13,831 108 101 29 0 33 2 28 8 31 7 30 9 32 3 24 3 29 6 139 Kandahoda l'a tuwa 70 21,990 129 102 28 8 20 6 27 4 23 8 31 8 28 0 19 6 18 8 77		•	0 8	17.28	101	76	24.8	21.4	29.5	22.1	20.5	25.8	17.9	16.6	99
Well-boda Pattuwa        834/4       54,676/6       465/8       411/29-4/32-5/35-1       32-9/32-5/35-1       28-2/25-5/35-1       29-1/33-1       179         Talpé l'attuwa        97/45,189/366       299/366       299/30-8/30-2       39-4/31-0       29-1/33-1       26-1/25-3       120         Walalláwiți Kóralé        146/66/6       36,034/282       221/30-1/33-7       37-2/29-1       25-5/23-3       24-2/2-23-4       149         Hinidum Pattuwa        481/66/688       1,277       958/35-7/38-8       34-1/30-2/34-4       22-8/2-8/3-3-2-2-8       19-8/2-8       120         Mátara Local Board        1½/6,909/35       35/35-7/22-4/33-6/3-3       30-2/34-4/3-2-8-2-2-8       29-0/2-6-0/23-4/3-2-8-2-8       29-0/2-2-2-1/3-2-1/29-0       26-0/2-2-4/3-2-8-2-8       29-0/2-2-2-1/29-5/2-4-1/29-2-2-1/29-5       21-1/1-29-5/2-1/29-5/2-1-1/29-5/2-1-1/29-5/2-1-1/29-5/2-1-1/29-5/2-1-1/29-5/2-1-1/29-5/2-1-1/29-5/2-1-1/29-5/2-1-1/29-5/2-1-1/29-5/2-1-1/29-5/2-1-1/29-5/2-1-1-1/29-5/2-1-1/29-5/2-1-1/29-5/2-1-1/29-5/2-1-1-1/29-5/2-1-1-1/29-5/2-1-1-1/29-5/2-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	Gangaboda Pattuwa		128	26,05	231	136		1 1	, ,						
Walallawiți Kóralé        146       36,034       282       221       301  33-7  37-2  29-1  25-5  23-3  24-2  23-4  149         Hinidum Pattuwa        166       5,608       50       29       36-5  35-1  38-8  34-1  30-2  34-4  22-8  19-8  120         Mâtara         481       169,688  1,277  958  29-7  28-6  31-2  29-0  26-0  23-4  18-9  21-7  92         Mátara Local Board        1½       6,909  35       35       27-7  22-4  33-6  19-7  29-5  24-1  22-2  19-7  114         Four Gravets beyond Local Board			- ~- `			,	29.4	32.5	35.1	32.9	28.0	28.2		29.1	179
Hinidum Pattuwa 166 5,608 50 29 36.5 35.1 38.8 34.1 30.2 34.4 22.8 19.8 120  Midara 481 169,688 1,277 958 29.7 28.6 31.2 29.0 26.0 23.4 18.9 21.7 92  Matara Local Board 12 6,909 35 35 27.7 22.4 33.6 19.7 29.5 24.1 22.2 19.7 114  Four Gravets beyond Local Board limits 72 14,944 120 88 29.4 35.6 34.5 30.5 23.6 23.8 20.6 21.1 67  Wellaboda Pattuwa 513 37,122 313 262 32.1 28.0 28.6 31.9 26.0 21.7 16.2 26.7 105  Weligam Kóralé 111 43,962 351 215 31.1 31.9 31.6 29.8 23.3 21.2 17.1 18.2 91  Morawak Kóralé 160 13,831 108 101 29.0 33.2 28.8 31.7 30.9 32.3 24.3 29.6 139  Kandahoda l'artuwa 70 21,990 129 102 28.8 20.6 27.4 23.8 31.8 28.0 19.6 18.8 77			1 220			, -00								- (	
Mâtara        481       169,688       1,277       958       29.7       28.6       31.2       29.0       26.0       23.4       18.9       21.7       92         Mâtara Local Board        1½       6,909       35       35       27.7       22.4       33.6       19.7       29.5       24.1       22.2       19.7       114         Four Gravets beyond Local Board       1       43.94       120       83       29.4       35.6       34.5       30.5       23.6       23.8       20.6       21.1       67         Wellaboda Pattuwa        51½       37,122       313       262       32.1       28.6       31.9       26.0       21.7       16.2       26.7       105         Weligam Kóralé        111       43,962       351       215       31.1       31.9       31.6       29.8       23.3       21.2       17.1       18.2       91         Morawak Kóralé        160       13,831       108       101       29.0       33.2       28.8       31.7       30.9       32.3       24.3       29.6       139         Kandaloda l'artuwa        70       21,990			100											)	
Mátara Local Board        1½       6,909       35       35       27.7       22.4       33.6       19.7       29.5       24.1       22.2       19.7       114         Four Gravets beyond Local Board limits        7½       14,944       120       83       29.4       35.6       34.5       30.5       23.6       23.8       20.6       21.1       67         Wellaboda Pattuwa        51½       37,122       313       262       32.1       28.0       28.6       31.9       26.0       21.7       16.2       26.7       105         Weligam Kóralé         111       43,962       351       215       31.1       31.9       31.6       29.8       23.3       21.2       17.1       18.2       91         Morawak Kóralé         160       13,831       108       101       29.0       33.2       28.8       31.7       30.9       32.3       24.3       29.6       139         Kandahoda l'a-tuwa        70       21,990       129       102       28.8       20.6       27.4       23.8       31.8       28.0       19.6       18.8       77 <td>Mátara</td> <td>***</td> <td>481</td> <td>1</td> <td>}</td> <td>}</td> <td>į į</td> <td>1</td> <td>ł</td> <td>- 1</td> <td>- }</td> <td>- 1</td> <td>j</td> <td>- }</td> <td></td>	Mátara	***	481	1	}	}	į į	1	ł	- 1	- }	- 1	j	- }	
Four Gravets beyond Local Board limits       77 / 8   14,944   120   83   29.4   35.6   34.5   30.5   23.6   23.8   20.6   21.1   67         Wellaboda Pattuwa       51½   37,122   313   262   32.1   28.0   28.6   31.9   26.0   21.7   16.2   26.7   105         Weligam Kóralé         111   43,962   351   215   31.1   31.9   31.6   29.8   23.3   21.2   17.1   18.2   91         Morawak Kóralé         160   13,831   108   101   29.0   33.2   28.8   31.7   30.9   32.3   24.3   29.6   139         Kandahoda l'artuwa         70   21,990   129   102   28.8   20.6   27.4   23.8   31.8   28.0   19.6   18.8   77	Mátara Local Board	•••	13	. 1 1	1 2										
Wellaboda Pattuwa      51½     37,122     313     262     32·1 28·0 28·6 31·9 26·0 21·7 16·2 26·7 105       Weligam Kóralé      111     43,962     351     215     31·1 31·9 31·6 29·8 23·3 21·2 17·1 18·2 91       Morawak Kóralé      160     13,831     108     101     29·0 33 2 28·8 31·7 30·9 32·3 24·3 29·6 139       Kandaboda l'artuwa      70     21,990     129     102     28·8 20·6 27·4 23·8 31·8 28·0 19·6 18·8       77	limita	ard	{	1				1	1	I		- }	1	1	
Weligam Kóralé      111     43,962     351     216     31·1     31·9     31·6     29·8     23·3     21·2     17·1     18·2     91       Morawak Kóralé      160     13,831     108     101     29·0     33·2     28·8     31·7     30·9     32·3     24·3     29·6     139       Kandaboda l'artuwa      70     21,990     129     102     28·8     20·6     27·4     23·8     31·8     28·0     19·6     18·8     77		•••												1	
Morawak Kóralé 160 13,831 108 101 29 0 33 2 28 8 31 7 30 9 32 3 24 3 29 6 139 Kandahoda l'artuwa 70 21,990 129 102 28 8 20 6 27 4 23 8 31 8 28 0 19 6 18 8 77	Weligam Kóralé													- 1	
Randaloga a tuwa 70 21,990 129 102 28.8 20.6 27.4 23.8 31.8 28.0 19.6 18.8 77	Morswak Kóralé		160	13,831	' [						30.9	32.3		. /	
					129	102	28.8	20.6	27.4	23.8	31.8	28.0	19.6	18.8	77
	~ and anna Taccass	•••	198	30,930	221	160	26.5	25.9	35.2	27.9	24.4	21.6	19.7	20.5	72

	_				-contir									
`,		g)	the 91.				1-rate er An		1ille	Death	-rate p Ann	er Mi. um.	le per	nder 1s tn 396.
Province, District, and Division	on.	Area in Square Miles.	Population at the Census of 1891.	Births.	Deaths.	ive		Second Quarter of 1896.	Third Quarter of 1896.	Average of Five Third Quarters of 1891-95.	Third Quarter of 1895.	Second Quarter of 1896.	Third Quarter of 1896.	Deaths of Childrenund 1 year to 1,000 Births Third Quarter of 1896
Hambantota Hambantota Four Gravets	•••	. )	85,962 ( 1,043			32·1 31·9	31.0		24·7 50·2	27·2 41·0	27·3 42·5		20·3 50·2	Į
Mágam Pattu, exclusive of Gravets Giruwá Pattu East	roui	$\frac{1}{122\frac{1}{2}}$	4,896 10,678	68	41 59 319	34.1	56·7 38·1	41.0 35.6 26.9	44.0 26.0	25.9		35.2		206
Giruwá Pattu West Eastern	•••	4.079	69,345 8,366		71		28.9	33'	33.7	31.5		1	ł	
Batticaloa Batticaloa Local Board Manmunai Pattu, exclusive of I	,,, ,,,	2,872	7,257 217	62	54	23.9	26.8	37.9						
Board Bintenna	•••	222	141 2,893	35		22.0	26.1	 37·9	.— 55·3	35·4	- 5 <b>4</b> ·9	37.9	 39·5	57
Chammanturai and Nádukádu Eravur, Rukan, and Kóralai	•••	4201	1,169 596	12	13	40.7	44.1	71.1	42.5	48·2 —	37.4		46.0	250
Eruvil, Porativu, and Karawaku Ninthavur and Akkarai Pattu Panawa Pattu		277° 	139 1,133 969	_	- 9 6	19·8 25·4	45.0	31.8 16.2	28·2	20·1 15·6	7·0 20·5	38·9 8·1	24.2	250
NORTH-WESTERN	•••	2,997	276,390	2,167	1,932	31.3	31.5	35·6 37·2	323	36·3 40·1	39·3 42·7	37·2 40·3	28·8 30·9	159
Kurunégala Local Board	•••	$1,845$ $1\frac{1}{2}$ $164\frac{1}{3}$	$212,760 \\ 2,683 \\ 37,274$	1,717 $22$ $254$		31·6 35·7	55.8	44·6 30·7	48.8	97·0 43·5			124·1 25·3	91
Dambadeni Hatpattu Déwamedi do.	•••	$186\frac{5}{4}$	30,931	242 295		33.9	29.1	34·0 47·6	32.3	43·7 40·7	50·7 35·9	40.7	35·5 30·3	174
Hiriyala do. Katugampola do.	•••	$387\frac{1}{2}$ $358\frac{1}{8}$	27,466 44,577	282	303	21.4	22.3	19.1		29·5 39·3	28·7 42·5	31.9	28.1	74
Wanni do. Wệudawili do.	•••	569½ 177	34,755 35,074	319 303	$\frac{308}{222}$	35.9	)	40.1	35.6	44.3	51.7	58·0 31·7	36·8 26·1	181
Puttalam Local Board	•••	890	10,122 879	73 8	10	35.8	36.8	16.0	30.9 42.8	38.2	41·6 52·5	62·9 58·8	38·9 53·5	288
Demala Hatpattu Kalpitiya Division Puttalam Division	•••	$441\frac{1}{4}$ $315$ $133$	6,351 400 2,492	54 3 8	71 2 9	47·2 16·8	49·8 31·6 18·2		36·56 32·9 13·1	20.6	45·8 126·3 14·8	79·4 54·6 24·9	48.0 21.9 14.8	$\frac{370}{125}$
Chilaw Cown	•••	262	53,508 2,170	377 8		27·5 27·5		28·6 23·8		20·9 19·2	$\begin{array}{c} 26.3 \\ 39.8 \end{array}$	21·0 23·8	18·1 12·7	101 125
Pitigal Kóralé North Pitigal Kóralé South		$132\frac{3}{4} \\ 128\frac{3}{4}$	6,068 45,270	37 332	23	28·1 27·5	$\begin{array}{c} 30.3 \\ 29.0 \end{array}$	26.7	25.1	34·1 19·5	35·6 24·5	32·9 19·4	15·6 18·7	54 106
NORTH-CENTRAL Anurádhapura		4,002	59,875 59,875	608 608	529 529	42·3 42·3	36·6			32·4 32·4	28 4 28·4	51·3 51·3	34·6 34·6	133 133
Anuradhapura Town Nuwaragam Paláta		$5\frac{3}{8}$ $1,490\frac{7}{8}$	921 24,810	6 2 <b>6</b> 3	7 206	24·6 44·6		5.1	30.5	53·5 33·1	58·8 28·3	50·8 50·1	35·6 32·8	
Hurulu Paláta Kelégam Paláta		1,040° 311	19,030 13,484	188 132	210	45.3	39·0 33·3	42.6	38.7	31·1 31·5	27·0 30·5	63·5 37·6	43·2 26·9	170 83
Tamankaduwa Paláta	•••	1,155	1,630	19	17	45.5	9.5	65.1	45·0	33.9	14.2	36.2	40.2	158
UVA Badulla		3,155 3,155	114,414	1,264 $1,264$	1,023	43.6	41.8 41.8			37·6 37·6	39.3	31·9 31·9	34·2 34·2	$\begin{array}{c} 146 \\ 146 \end{array}$
Badulla Local Board Yatikinda Division	•••	$1\frac{3}{4}$ $183\frac{1}{2}$	3,035 18,817	35 207	25 156		$   \begin{array}{c cccccccccccccccccccccccccccccccccc$	, ,		52·3 36·6	31.9	36·1 28·4	33·0 30·7	143 130
Bintenna do Buttala do	•••	359 567 l	8,657 $14,662$	$\begin{array}{c} 92 \\ 191 \end{array}$	93 165		3 <b>7</b> ·8 3 39·0 4			47.0	42.4	37·4 34·8	42.5	20 <b>7</b> 220
Wellawaya do Udukinda do		$1,019\frac{1}{2}$ $188\frac{3}{4}$	7,772 26,361	73 302	65 185		39·0 3 42·6 5			42·1 28·6	47·8 33·7	44·9 31·9		137 106
Wellassa do Wiyaluwa do	•••	$645\frac{1}{2}$ $189$	19,882 15,228	213 1 151	213	45·1 }	39·1 5 33·7 3	2.5 4	0.9	41·1 33·3	39.0	31·4 24·9	40.9	141 132
Sabaragamuwa		1,901	221,010	1,795	1,386	28.0	29.4 3	7.4 3	2.4	31.6	32.5	27.8	25.0	297
Ratnapura Local Board	•••	1,259	98,934 2,865	788	775 3	33-1 2	33·0 4 26·5 2	9.9 1	8.4	31.2 $33.2$	44.6	36·5 52·7	28.3	206 77
Kuruwiti Kóralé Nawadun do	•••	$\frac{211\frac{3}{4}}{193\frac{3}{7}}$	22,677 $21,823$	191	161 2 189 2	28-1 2	27·9 4 29·7 4		0.6			$36\cdot2$		204 158
Atakalan do Kadawata do		$171\frac{1}{2}$ $130\frac{1}{2}$	15,607 8,648	143 85	154 8 53 8		3 <b>8</b> ·4  3 29·9  4		•					29 <b>4</b> 23 <b>5</b>
Kolonna de Kukuu de Medal de		$     \begin{array}{c c}       169 \\       224 \frac{1}{4} \\       \hline       156 \frac{1}{8}     \end{array} $	9,616 6,370 11,328	43 40 102	75 2 44 8 79 4	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	2.5 2	4*3	34.9	33.7	29.5	26.7	233 150 1 <b>67</b>
Kęzalla		642	122,076	1,007	611 2	4.7	26.5 3	5.6 3	2·e	3 🚁 1	30.7	20-9	19-8	71
Beligal Kórslé Galboda do		$\frac{162\frac{1}{3}}{56\frac{3}{4}}$	33,396 17,939	247 161	126 2 98 2	5 2 2	25.6 3 27.2 3	6•9[3∂	5·9 ·	41.2	35.5	19.7	14·7 21·9	45 87
Kinigoda do Paranakúru do		42 57	14,606 <b>22,878</b>	98 203	$\begin{array}{c c} 66 & 2 \\ 126 & 2 \end{array}$	$6 \cdot 6 \mid 3$	3.0 3 3.0 3	3.5 36	5.4	34.0	33•4 2	24.0	21.9	33 79
Atulugam do Dehigampal do	•••	$125\frac{1}{8}$ $74\frac{3}{8}$	8,889 12,114	52 109	54 2 63 2		0.8 43 4.9 38		5.4	224 9	26.9 2	1.7 2	0.4	38 55
Panawal do Lower Bulatgama		$\frac{40}{84\frac{1}{4}}$	5,167 7,087	55 82	37 3 41 2	3.0 4	0·0 37 7·6 26	7.1 41	0 2					45 24

Table IV.—Tamil Births and Deaths, with the Birth-rate and Death-rate for all Ages and for Infants in Tamil Districts.

		vi.		}	<del></del>		per A	e per Innur	1,000 n.	1	ath-rat per A	e per	1,000	ren ndo r d
Province, District, and Division	)n	Area in Square Miles.	Population at the Census of 1891	Births	Deaths.	Average of the Five Third Quarters of 1891-95.	Third Quarter of 1895.		Third Quarter of 1896.	Average of the Five Third Quarters of 1891-95.	Third Quarter of 1895.	Second Quarter of 1896.	Third Quarter of 1896.	Deaths of Children underlyear to 1,000 Births in the Third Ouarter of 1896
Northern	•••	3363	304,355	2,518	1,435	30.4	30.1	34.3	31.6	19.9	20.0	20.6	18.0	144
Jaffna		819	275,227	1	1,212		1	34.8	İ		١.	}		
Jatina Division	•••	183	39,480	287		31.7		31.7			`i	ì	,	€.
Valikámam East	•••	404	) - · »	200	1	33.6		32.2			1 -	13.5		1
Valikámam North	•••	363	, , .	388		33.0		34.9	_		i		1	
Valikámam West	•••	381		383	1	32.8		34.8						
Vadamaradchi East Vadamaradchi West	•••	34 <u>4</u> 55	4,077	368		40.6 35.0		58·4 30·2						4
Tenmaradchi	•••	80	37,857	190		20.0		30.7						1
Pachehilaippalli		87	5,746	36		26.9		36.4						3
Karaichchi	•••	1234	1,782	6			-	-	13.9	13.3	11.5		4.6	<b>!</b> —
Punakari		$226\frac{2}{4}$		85		38.1		75.3			1	1	(	
Islands	•••	78	31,546	356	147	35.0	34.5	44.2	41.0	17.3	20.9	20.1	16.9	135
Mannar	• • •	546	16,098	110	123	28.7	28.0	30.1	28.6	31.3	32.6	53.6	32.0	136
Mannár Islands Divisions	•••	474		43		34.3		24.0		)	3	1		t .
Mantai Division Nanaddan Division		247 251	4,369 5,602	26 41	,	26·2 24·6		$\begin{vmatrix} 36\cdot 2 \\ 32\cdot 2 \end{vmatrix}$				45.9	32·6	
Mullaittivu	•••	936	6,791	41	48	37.0	40.4	37.9	24.7	41.6	26.5	25.1	28.9	171
Karikkaddumulai	• • •	350	4,481	26	28	34.0	34.1	39.3	. 24.0			27.2		
Mulliyawalai		1394	1 /	13	-	47.8		48.2	30.9		,		35.6	
Tunukkai	•••	446	673	2	5	30.8	31.8	-	12.9	42.2	6.4	13.0	32.2	500
Vavuniya		1062		46 12	}	33.8		20.9					36.0	
Kilakkumulai Chinnacheddikulam		286 <u>1</u> 158 <u>1</u>		16		27.5 41.8		13.4 20.6	17·0 82·5		29·2 113·3	31·4 72·1	29·8	
Melpattu		220	1,633	13		40.6		46.5	33.1	28.9		38.7	35.7	
Panankamam		397 <u>‡</u>	682	5		32.3	61.7		32.2		49.4	51.5	32.2	,
Eastern	•••	4073	86,701	923	568	40-2	43.6	43.2	40.3	<b>27</b> ·2	24.5	30.9	<b>24</b> ·8	225
Batticaloa	•••	2872	69,584	750	436	41.6		45.9	39.8	26.8	25.0		23.1	167
Batticaloa Local Board	ID : 3	11/4	5,891	62		29.5	1	17.3	40.7	19.5	23.1	11.9	19.7	48
Manmunaipattu, exclusive Loca	ı Board	222 677}	20,891	212 4		48.7	3	51.4	37·7 32·2	30.9	28·6 16·2	26.8 $24.3$	34.9	127
Bintenna Chamanturai and Nadukádu		420a	3,741	22	4 15	31.7	38.9	8·1 29·8	22.3	20.0	16.4	14.4	15.2	273
Eravur, Rukam, and Koralai		6623	11,731	130	67	39.8		43.4	40.6	21.6	27.2	33 2	21.0	1
Eruvil, Porativu, and Karavak	u	277	21,312	245		43.0	51.8	51.2	41.5	26.8	22.7		20.2	
Ninthavur and Akkarai pattu Pánama pattu	•••	124 <u>‡</u> 486 <u>‡</u>	5,038 503	74 1	60 1	53.1		54·2 30·0	54·3 7·4	38.5	26.7	50·4 22·5	44·0 7·4	
Trincomalee		1665	{	173	139	34.0		32.0	40.8	29.0	22.3	44-4	31.1	180
Trincomalee Town	•••	]	9,536	88		33.1	26.4		39.1	30.8	22.5	65.6	32.9	193
Kaddukkulam Pattu		490 <del>]</del>	2,563	22			29.5		34.2	44.5	27.9	44.0	40.4	364
Koddiyar Pattu		223	3,420	40			38.7		42.6	21.9	11.8	11.9	24.5	75
Tampalakamam Pattu	•••	4504	1,598	23	9	28.1	14.4	4.9	55.6	27.1	36.1	2.4	21.8	130
North-Western		2997	19,328	81	138	18.8	18.1	20.3	16.6	38.6	39.2	30.1	28.3	296
Puttalam	•••	890	6,327	33	64	25.6	28.2	35.8	23.2	55.4	67.1	42.9	45.0	364
Puttalam Local Board	•••	1/2	1,314	5			21.0	1	18.8	60.4	57.4	85.4	33.8	200
Demala Harpattu		1414	274	2		14.5		39.3	39.5		101.4		158.0	500
Kalpitiya Division Puttalam Division	•••{		1,818	13			30.6		33.5	66.8	85.2	26.6	51.6 37.7	38 <b>5</b> 38 <b>5</b>
T CCCATAIN TO IA INCOL	•••{	33	2,921	13	26	26.1	32.6	32.5	18.1	43.8	57.1	20.0	· ' '}	000

Table V. & VI.—Mohammedan Births and Deaths, with the Birth-rate and Death-rate for all Ages and for Infants in Batticaloa and Puttalam Districts.

		mi l					ı-rate.			Deat	h-rat	е.	lldren 0 1,000 Quarter
Province, District, and Division	Area in	Population at the Census 1891.		Deaths.	Average of Five Third Quarters of 1891-95.	Third Quarter of 1895.	Second Quarter of 1896.	Third Quarter of 1896.	Average of Five Third Quarters of 1891-95.	Third Quarter of 1895.	Second Quarter of 1896.	Third Quarter of 1896.	Deaths of Children under 1 year to 1,000 Births in Third Quarte of 1896.
					1	-			1	1	ļ	•	[
Eastern	40	73 51,200	725	332	43.2	47.7	43.2	51·0	23.9	21.9	27.9	23.3	124
Batticaloa ·	28	72 44,780	646	306	43.0	51.5	47.3	51.7	27-1	23.7	29.7	24.5	128
Batticaloa Local Board		1 32	- 1	2			24.8	_ 1	18.0		24.8	24.5	
Manmunaipattu, exclusive Local Bo				89	47.3	71.5		54.0		32.7	33.4	33.6	49
Bintenna	67				-			· J		<b> </b>	-	1	
Chammanturai and Nadukadu	42			23	40.5	40.6		34.0		29.3		17.0	196
Eravur, Rukanm, and Koralai	66				39.1	42.5	43.3	64.1		22.7		15.9	66
Eruvil, Porativu, and Karavaku	2				45.1	46.5		54.1		19.5		27.5	162
Ninthavur and Akkarai pattu	12				49·1	52.9		48.8		20.4		24.4	201
Panama pattu	48	5 <u>}</u> 1, <b>35</b> 8	3   19	6	40.9	38.5	19.1	51.5	25.5	16.5	35.5	16.3	105
NORTH-WESTERN	299	<b>2</b> 2,293	151	124	29.3	27.2	24.4 2	26.9	29.1	29.2	31.1	22 1	225
Puttalam	89	0 9,596	73	60	32.9	32.6 2	25.0 3	0.2	23.5	23.3	28.0	24.8	315
Puttalam Local Board	•••	1 2,497		12	48.6	63.7 3	35.4 3	80.3	27.5			18.2	200
Demala Hatpattu	441	2		1			-	6.7		26.4		8.9	333
Kalpitiya Division	31							7.7		31.9		41.3	405
Puttalam Division	13	3, 2,109	8,		17.3	13.1	7.5 1	5.0	9.8	3.8	18-9	-	125

Table VII.—Ma	1														,		RRIA															Sig	nea
		es.			Cont		ed bei		1		o					d bet			edMurriages	etw	een P	ted : ersons lace	not 21	ersons Years Age.	Age.	ge.	Age.	le Age.	Age.	e Age.	emnized s.	W	isters ith irks.
Province and Distric	et.	Total Marriages.	Bachetors and Spinsters.	Bachelors and Widows.	Widowers and Spinsters.	Widowers and Widows.	Divorced Men	Bachelors and Divorced Women.	Divorced Men and Widows.	Divorced Women and Wilowers.	Widowers.	Widows.	European and Burgher,	European and Sighalese.	European and Tamil.	Burgher and Siphalese.	Burgher and Tamil.		Other mixed M	Burgher.	Sinhalese.	Tamil,	Males.	Females.	Highest Male	Mean Male Age.	Lowest Male	Highest Female	Mean Femals	Lowest Female	Marriages solemnized by Ministers.	Males.	Females.
CEYLON	•••	3929	3427	90		60			_		402	150	2	1	1	8	_	20	1 1	333	3039	810 1	303	2952	79	26.8	16	55	19.5	9	761	950	3049
Western Central Northern Southern Eastern North-Western North-Central Uva Sabaragamuwa Western.		1792 133 514 1038 138 240 8 19 47	107 464 9:5 123 192 7 17 36	27 3 12 — 4	20 27 78 12 24 —————————————————————————————————	11 1 1 1	- - 1 - - 1	1 1 - 1 - - - 1			190 23 42 92 12 35 1 2 5	3 23 1 1 5	2 			1 1 1		14 3 - 3 - 3		3 8 4 1 - 4 - 1 1 4	1670 74 	77 45 514 133 30 7 - 4	121 15 18 118 9 18 1	1397 101 363 732 116 190 7 12 34	68 31 45	26·8 27·0 27·6 26·3 27·0 24·1 29·4	18 18 16 16 18 19 19 22 20	50 44 46 55 40 40 27 30 38	20·4 17·9 19·5 17·8 21·2	12 12 9 13 16 14	63 108 16 28 92 6	$   \begin{array}{r}     38 \\     76 \\     331 \\     39 \\     60 \\     - \\     2   \end{array} $	423 947 106 190 6 15
Colombo Negombo Kalutara Central.	•••	993 387 412	869 340 357		44	-		_ 1   _	=	=	100 44 46	3	_	_ 	- 1   -	-6 -	-	12 -		5 15	921 33 <b>7</b> 412	39 38 —	78 42 1	784 347 266		25.4	18 18 20	50 36 36	18.4	13	149	201 88 104	304
Kandy Mátalé Nuwara Eliya Northern.	•••	93 20 20	13	)	11 6 3	_3   _	=	=	=	=	14 6 3		=	=			_	2  1		2 5 1 2	12		12 3	73 15 13	<b>5</b> 5	28.8	18 20 21	44 30 30	19.8	16	9	27 7 4	17
Jaffna Mannár Mullaittívu Vavuniya Southern.	•••	426 59 14 15	39 11	-	1	6 6 3	l —				22 15 3 2	11 3				=						426 — 59 — 14 — 15 —	16 - - 2	297 50 5	47 45	26·8 28·6	16 21 21 20	46 29 30 40	17·6 21·0	12 12	40 2	58 13 1 4	54
Galle Matara Hambantota Eastern.	••••	463 377 198	346	] 11	17	2	1	1	=	=	54 19 19	13	]		-	-	=	=		3 1	459 376 198		16 48 54	268 295 169	60	26.8	18 18 16	50 50 55	20.0	14	 6 -10	134 129 68	358
Batticuloa Trincomalee North-Western.	***	98 40				1	-	_	=	=	6			=	-	-1	=	-		4	-	94 39	7 2	83 33		26·2 26·4	18 20	40 35		9 13	22 6	27 12	71 35
Kurunégala Puttalam Chilaw North-Central.	•••	٠	116	-	4	5	i		=	=	13 9 13	5		=	=		=	-       		1	76 4 124	18 1 8 -	9 2 7	60 1 <i>5</i> 115	68	31.3	19 19 19	38 40 30	21.5	13	8 15 69	20 9 31	73 21 96
Anurádhapura Uva. Badulla	•••	١.,	17	-	-,	) 1     1		_	_	_	1 2	1	_	-	-	-	_	_		_ -	1 19	7	1	7	31		19	27		1	6	-	6
Sabaragamuwa. Ratnapura Kégalla	•••	10	5 11		3 1	_		_	_	_	1	3 2	_	_	_	_	_	_		1 2	12	1 -	_ 	12 12 22	45 39 49	29·4 28·6 27·4	22 22 20	<b>3</b> 0	21·2 19·8 18·9	- }	3 6	2 4 7	15 8

Table VIII.—Marriages (Kandyan), Civil Condition, Age, Signature of Marriage Register, &c., in the Third Quarter of 1896.

		<del>,</del>						٠٠,				C Dai		,		· ·			·	Sign	n.d
					Co	ntra	cted	betw	een		<del></del> ,	not Year								th Regi wi	ie ste <b>rs</b>
Province and District.		Total Marriages.	Bachelors and Spinsters.	Bachelors and Widows.	Widowers and Spinsters.	Widowers and Widows.	Divorced Men and Spinsters.	Divorced Men and Widows.	Divorced Women and Bachelors.	Divorced Women and Widowers.	Divorced Men and Divorced Women.	Males	Females.	Highest Male Age.	Mean Male Age.	Lowest Male Age.	Highest Female Age.	Mean Female Age.	Lowest Female Age.	Males.	Females.
Ceylon	•••	1797	1395	75	152	94	29	7	30	11	4	240	1136	70	28	17	60	21	10	738	1760
Central Northern Southern Eastern North-Western North-Central Uva Sabaragamuwa	•••	439 2 1 17 326 99 537 376	2 1 17 233 92 388	15 2 35	50 50		1 2		- 5	6	1 2	59 - 1 42 4 52 82	2 11 186 30 313	65 70	28 22 22 30 27 31 30 25	18 21 22 20 18 20 17 17	54 20 18 30 45 50 60 46	19 18 23 21 23 23	12 18 18 16 16 10 13 14	1 90 30 268	2 1 17 321 99 532
Central. Kandy Mátalé Nuwara Eliya	•••	155 81 203	62	4 2 11	12 6 17				8 2			27 9 23	122 52 119	57 57 59	25 28 28	18 18 18	45 48 54		12 16 13	30	80
Northern. Vavuniya	•••	2	2	-	I	_	_	-	_	-	_	_	2	24	22	21	20	19	18	2	2
Southern. Galle	•••	1	1			-	_	_	_	-	_		1	22	22	22	18	18	18		1
Eastern. Batticaloa Trincomalee	•••	17	17 —		1 1	=	-	_	_	<u>-</u>	1	_1	_11	40	30 —	20 -	30 —	23	16 —	11 —	17
	•••	<b>32</b> 3	230 3	15	46	22	3	2	4	_	_1	41 1	183 3	58 25	27 22	18 20	45 20	21 18	15 16		318
North-Central. Anurádhapura	•••	99	92	2	4	_	1	- -		-	-	4	30	65	31	20	<b>5</b> 0	23	10	30	99
Uva. Badulla	•••	<i>5</i> 37	388	35	50	<b>5</b> 2	2	2	5	2	]	52	313	70	30	17	60	23	13	268	532
17. 11	•••	157 219	129 190	5 1	8' 9	2 1	7 6	. 1	4 7	1 2		38 44	134 166	60 62	24 25	17 18	40 46	1 <b>7</b> 19	14 14	80 86	152 210

Table IX.—Return of Births of each Nationality, in each Province and District in the Island, registered during the Third Quarter of 1896.

		,											· ·															
		1	All Race	es.	Eu	ropes	ns.	Bu	rghei	rs.	s	inhalese	e.		Tamils.		In	migran	ts.	]	Moors.		N	Iala <b>y</b> s.		0	thers.	
Province and District.	đ	Persons.	Males,	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.				Persons.	Males	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.
CEYLON	•••	24,267	12,520	11,747	38	15	23	94	52	42	16,613	8,579	8,034	5,504	2,837	2,667				1,942	995	947	49	24	25	27	18	9 .
Western Central Northern Southern Eastern North-Western North-Central Uva Sabaragamuwa	•••	5,328 4,182 2,733 3,632 1,730 2,407 679 1,529 2,047	1,410	1,323 1,722 833 1,167 340 745	13 18 - 3 3 - - 1		=	48 6 4 13 7 4 — 8 4	29 4 1 6 6 2 - 2 2	3 7 1 2 —	4,608 2,630 9 3,461 71 2,167 608 1,264 1,795	2,389 1,361 5 1,822 30 1,114 303 651 904	2,219 1,269 4 1,639 41 1,053 305 613 891	173 1,332 2,518 46 923 81 23 210 198	81 670 1,305 27 492 45 9 99	92 662 1,213 19 431 36 14 111 89				448 182 202 98 725 151 48 39 49	231 96 99 45 366 77 27 24 30	217 86 103 53 359 74 21 15	10 - 10 1 2 - 2	8 5 -6 1 1 -2 1	15 5 4	15 4 - 1 - 2 - 5	1 - 1 - 5 - 5	7 1 - 1
Western. Colombo Negombo Kalutara Central. Kandy Mátalé Nuwara Eliy	•••	2,938 948 1,442 2,879 701 1,102		720 1,132 353			9 - 6 1 6		25 1 3	 1	2,499 833 1,276 1,572 561	1,309 448 632 825 278	1,190 385 644 747 283	70 84 19 638 107	30 41 10 335 53	40 43 9 303 54	<u> </u>		-	276 29 143 149 31	138 16 77 78 16	138 13 66 71	8	, ,	15	14	_   -	6 1 -
Northern. Jafina Mannár Mullaittívu Vavuniya Southern.	•••	2,440 187 45	1,257 96 26	1,183 91 19	  -  -	-		3 1 —	1 - -	2 1	497 — — — 9	258 — — — 5	239 — — — 4	587 2,321 110 41 46	282 1,198 61 24 22	305 1,123 49 17 24		-	1.1	116 76 4 6	58 35 2 4	58 41 2 2	- - -		Į.	3	-   -	1  
Galle Mátara Hambantoța	•••	1,323		625	il —'	_a	=	9 1 3		4 1- 2	1,657 1,277 527	864 677 281	793 600 246	13 24 9		5 11 3		-	111	67 21 10	32 8 5	35 13 5	2 - 8	2 -	-   -	- - - -	` 1	- -
Eastern. Batticaloa Trincomalee North-Western	•••	1,462 268					-1	3 4	2 4		62 9	27 3	3 <i>5</i> 6	750 173		357 74	<u>-</u>		1 1	646 79	323 43	323 36	1	1 -	_]:	<u>-</u> ]:	- -  -	 
Kurunégala Puttalam Chilaw	•••	400	99	83		=		_4 _	- -		1,717 73 377	885 40 189	832 33 188	19 <b>3</b> 3 <b>29</b>		8 16 12		_	- - -	65 73 13	32 40 6	33 33 8		_,  -	-   -  -	- 1 1	-	- - 1
North-Central. Anurádbapu Uva. Badulla	ra •••	679		(	l	  - 	-  -	 8	_	_ 6	608 1,264	303 651	<b>305</b> 613	23 210	9 99	14 111		_	<u> </u>	48 39	27 24	21 15	_		- -		_   -	<u>-</u>
Sabaragamuwa Ratnapura Kégalia	•••	846	421			=	_	3 1	1 1	2 —	788 1,007	390 514	398 <b>49</b> 3	<b>5</b> 2	28	24 65	_		_	3 46	2 28	1 18	_	-1 -	- -	_  -	_   -	- -

Table X .- Return of Illegitimate\* Births of each Nationality, in each Province and District in the Island, registered during the Third Quarter of 1896.

	A	Il Race	8.	Eu	ropes	ns.	Bu	ırghe	rs.	Si	ŋhalese.		7	ſamils.		In	ımigran	ts.		Moors.		M	Ialays.	.	Oı	thers.
Province and District.	Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.				Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.
CEYLON	6,453	3,275	3,178	1	-	1	9	5	4	4,252	2,178	2,074	2,168	1,079	1,089				21		9			<u></u>	1	= -
Western Central Northern Southern Eastern North-Western North-Central Uva Sabaragamuwa	613 1,219 1,025 964 695 657 200 534 546	312 605 497 504 358 333 104 270 292	614 528 460 337 324 96 264			1	2 2 1 -	1 2 - 1 - 1	1 - 2 - 1 - 1	579 891 4 941 42 628 183 491 493	301 438 2 492 19 317 94 249 266	278 453 2 449 23 311 89 242 227	30 324 1,019 21 639 25 17 41 52	10 164 494 12 330 14 10 20 25	20 160 525 9 309 11 7 21	-	-		1 2 13 4 — 1 — 1 — 1	\ 1	- 1 - 3 - 5 2 	1		1111111		- 1 
Western. Colombo Negombo Kalutara Central.	359 178 76	189 90 <b>3</b> 3	170 88 43	111	_	- - -	1 -	<u>-</u>	1 _	842 168 <b>6</b> 9	183 87 31	159 81 38	15 10 ' 5	6 3	9 7 4	1 1		_				1 —		1		
Kandy Mátalé Nuwara Eliya	682 249 288	334 122 149	348 127 139	_ [		1 - -	1 -1	1	_ _ _	492 226 173	234 111 93	258 115 80	$-rac{188}{22}$	99 10 55	89 12 59	. 1 1		_ _ _		_	_	- - - -	_			- I
Vorthern, Jaffina Mannár Mullaittívu Vavuniya Southern.	981 3 21 20	472 2 13 10	509 1 8	1111	1111	 			_	4	_ _ _ 2	_ _ _ _	979 3 21 16	471 2 13 8	508 1 8	1111			- - - -					1111		
Galle Mátara Hambantota astern.	249 445 270	121 238 145	128 207 125	1 1 1		_ _ _			$-\frac{1}{2}$	248 433 260	121 232 139	127 201 12)	1 12 8	- 6 6	. 6 2	j I I	_	_		=	=	=		1 / 1		
Batticaloa Trincomalee Vorth-Western.	605 90	308 50	297 40	_	1-	_	1	1	_	35 7	16 3	. 19 4	556 83	283 47	273 36	= -	-	_	13	8	_ "	=	-		-	-
Kurunegala Puttalam Chilaw orth-Central.	570 29 58	287 17 29	283 12 29	1	1 1 1	_		_		559 22 47	281 13 23	278 9 24	7 7 11	4 4 6	3 3 5	-	=	_	_ 1	_ 2 	= 2			111	_ _ _	_
Anurádhapura Iva.	200 <b>5</b> 34	104 270	96 264	-	-	_	5-	-	-	183	94	89 040	17	10	7	_	-	_	<b>-</b>		_	-	-	-	-	-
Sabaragamuwa. Ratnapura Kégalla	200 346	104 188	204 96 158	1	į 1 – I	1	1	_ _ 1	1	491 183 310	249 94 172	.242 89 138	41 17 35	20 10 15	21 7 20			_	<u> </u>	1 		_		•		

Table XI.—Deaths according to Race registered in each Month in Ceylon, and in each Province and District, in the Third Quarter of 1896.

		<del></del> 1									1						-7							
•					Ĵ	ULY.			_	•	_		Αī	JGUS	5T.		_		1	-		EMB	ER.	. Terripillering
Province and District.		TOTAL.	Europeans.	Burghers.	Sinhalese.	Tamils.	Moors.	Malays.	Others.	TOTAL.	Euro peans.	Burghers.	Sinhalese.	Tamils.	Moors.	Malays.	Otbers.	TOTAL.	Europeans.	Burghers	20	Tamils.	Moors.	Malays.
CETLON	•••	6188	12	41	4224	1448	427	23	13	6209	11	45	3987	1678	453	191	6	<b>5</b> 823	10	30	3824	1504	427	17 11
Western Central Northern Southern Eastern North-Western North-Central Uva Sabaragamuwa		1268 1056 520 930 345 774 255 443 597	4	25 4 1 4 4 4	985 574 4 867 31 696 213 359 495	446 25 189	28 69 33 119 36 35	1 2		1316 1049 563 1007 333 750 221 414 556		38 2 3 1 -	953 475 3 913 22 561 192 321 447	177 546 504 15 202 38 11 85 100	24 56		2	1295 897 544 979 302 678 151 423 554	2	25	950 467 5 898 18 573 124 343 444	389 485 25	53 51 105 40	3 1 1 1 2
Western. Colombo Negombo Kalutara	•••	740 168 360		24	530 143 312	19	<b>52</b> 6 30	16	8	816 158 342	10	35 1 2	551 131 271	123 23 31	72 2 38	14 1	1	752 177 366		t	526 139 285	124 27 33	55 9 46	9 9
Central. Kandy Mátalé Nuwara Eliya	•••	61 <b>7</b> 207 232	1	_	328 154 92	40	14 12 2	-		566 171 312	1	1	259 122 94	288 44 214	17 5 2	_ _ _ 1		479 164 254			237 123 87	192 32 165	25 9 2	3'- 
Northern. Jafina Mannár Mullaittívu Vavuniya		428 62 11 24	_	1	_ _ 4	384 37 9	38 25 2 4		_  _	468 55 19 21	* - -	_ _ _ _		426 44 18 16	42 11 1 2			428 65 21 30		-		40 2 42 21 20	25 23 — 5	
Southern. Galle Mátara Hambantota	•••	456 298 176	i[	1 2 1	280		21 4 8	_ _ 1	_	525 324 158	_	3	459 305 149	6 8 1	56 11 5	2		464 385 127	2	ı,	405 373 117	13 10 2	39 4 8	- - - -
Eastern. Batticaloa Trincomalee	•••	263 82		1	22 9	129 60		2		277 56	_	1	17 5	163 39	97 11	_ _ _ _		257 45		_	15 <sup>†</sup> 3	144 33	98 7	- -
North-Western. Kurunégala Puttalam Chilaw	•••	619 58 <b>9</b> 7			580 27 89	19 16 5	20 13 3	1	<del>-</del> 1 <del>-</del> -	571 83 90	 		544 38 79	13 21 4	12 29 7	1 -	2	504 73 101		1	463 27 85	19 27 14	20 18 2	<u> </u>
North-Central. Anurádhapura	•••	255	_	1	213	6	35		-	221	_	-	192	11	18	+	$\left\{ \right.$	151	- -	-	124	10	17	
Uva. Badulla		443	_	2	3 <b>5</b> 9	<b>6</b> 8	11		3	414	-	-	321	85	7	1	$\left\{ \right.$	423	_ -	- <u>.</u> :	<b>84</b> 3	68	9	1 2
Sabaragamuwa. Ratnapura Kégalla	•••	308 289	_	_	276 219	29 64	3 5		1	281 275	_	1	260 187	17 83	3 5		1	257 297	_		239 205	16 88	4	

...

CAUSE OF DEATH.

ALL CAUSES . 1. Specific, Febrile, or Zymotic diseases

11. Parasitic diseases

III. Dietetic diseases

IV. Constitutional diseases

v. Developmental

vii. Violence vIII. Ill-defined and not

I Miasmatic diseases

2 Diarrhœal do.

4 Zoogenous do. 5 Venereal

Parasitic diseases

Dietetic diseases

Diseases of-

III.

Constitutional diseases Developmental diseases

Nervous system ...

2 Organs of special sense

3 Circulatory system ...

4 Respiratory do. ... 5 Digestive do. ...

6 Lymphatic system and Ductless Glands ...

7 Urinary system ...

8 Reproductive system : (a) Organs of Ge-

(b) Parturition ...

neration

3 Malarial

6 Septic

diseases vi. Local diseases ...

specified causes

do

do.

do.

			V KRTE BOVI:			OVING			Nort Prov	HERN INCE.	· · · · · · · · · · · · · · · · · · ·		OVINC		Eas Prov	TRHN INCB.	N N	VORTH BSTR	RN	NORTH- CENT. PROV.	Uva Prov.	SAR. GAM PRO	UWA		D	RATHS	OKOMA	ALI.	. Rac	Ks,	<del></del>
	CEYLON.	Colombo.	Negonibo.	Kalutara,	Kandy.	Mátalé.	Nuwara Eliya.	Jaffna. *	Mannár.	Mullaittívu.	Vavuniya.	Galle.	Mátara.	Hambantota.	Batticaloa.	Trincomalee,	Kurunégala.	Puttalam.	Chilaw.	Anuradhapura.	Badulla,	Ratnapura.	Kegalla.	Europeans.	Barghers	Siphalese.	Tamils.	Immigrants.	Moors.	Malays.	Others.
	18220	2308	503	1068	1662	542	798	1319	182	<b>5</b> 1	75	1445	1010	461	797	183	1694	220	288	627	1280	846	861	 33	116	12035	4630		1307	59	40
3	9127 621 57	116	26		91	253 26 2	21	2		26 —	37	717 54 2	628 5 1	303	476 3 1	99	791 60 1		16	283 18	759 11 10	478 36 1		<b>I</b> —	37 5	6136 519 12	59	1 1	633 34 2	21 3	16
-	1552	231	74	126	104	23	30	102	12	2	6	223	148	40	31	7	143	6	20	. 23	63	70	68	_	19	1166	236	_	126	4	1
	424 4723 402	618	113	~ ~	32 387 40	3 185 9		545	 41 2	16 2		54 329 22	37 136 23	9 53 22	231 8	3 65 3	3 527 31	73 3		239 2	49 282 22	9 132 26		6	39	284 2934 293			17 400 17	10 16 1	2 11 3
3	1314	151	19	46	179	41	147	67	13	5	7	44	32	34	46	6	138	31	13	62	84	94	55	3	6	691	526	_	78	4	6
	3916 4867 227 8 16 93	458 118 2 4	61	204 309 7 — —	168 618 22 1 1 4	98 145 8 — 1	309 3 — 4	115 1 — 1	32 2 —	15 9 - - - 2	28 7 — — — 2	265 433 14 3 2	179 442 7 — —	202 96 1 2 1	290 185 1 —	69 29 — — ]	508 280 2 —		78 47 — —	144 135 3 — — 1	195 554 9 —	154 320 3 — 1	254	9	19		1190 106 1 7		379 214 22 — 1 17	6 12 - 1 2	4 8 4 —
•	621	116	26	62	91	26	21	2			_	54	5	_	3	`	60	1	16	<b>#</b> 18	11	36	78	_	5	<b>5</b> 19	59		34	3	1
•	57	Į.	<b>.</b>	2	15	2				-	-	2	1		1	-	1	2	~		10	1	S	-	<u> </u>	12	43		2	<del>-</del>	
3	1552 494	231 125	Į			23 3			12	2	6	223 54	148 37	40	31 1	7	143			23	63	70		1	19	1166	1		126	4	1
		120	-				20	"			_	0.4	91	9	1	3	3	. 4	_	1	49	9	20	2	9	284	100	-	17	10	2
	1679 10 60 1182 216	1 14 123 32 —	1 6 11 3	 4 13	— 5 131	26 1 1 45 7	1 4 92	1  138	_ 	- 10 1 -	5 - 13 4	246 — 8 11 8 —	89 1 7 7 —	29 - 3 7	20 -4 80 9	40 — 14 ° 1	 4 181	1 23 3	- 1	21 1 - 122 7	144 1 5 79 8	70 — 4 7 — 2	46 12	1 2		6 38 629	4 14 439 80 6	<u> </u>	130  5 96 27 4 3	10 - 3 1	3 - 4 1 - 2
	18 395		J	1 19	1 35	1 15	1 16	-			_	1 25	1 9	8		_ 4	~ 87	-	2 19		1 29	  -  10	1 25	_	1	9 305	7 60		1 28	-	

														of D																	
		P <sub>R</sub>	OVING	N CE.	PRO	VINCE	L S.		ROYI			So PR	OVINC	RN E.	Eas: Prov		W	ESTER ESTER	3N	NORTH- CENT. PROV.	Uva Prov.	SAB. GAM PR	UWA		D	EATHS	AMON	G ALI	l Rac	es.	_
CAUSE OF DEATH.	CEYLON.	Colombo.	Negombo.	Kalutara.	Kanaly	Mátalé.	Nuwara Eliya.	Jaffna.	Mannár.	Mullaittívu.	Vavuniya,	Galle.	Mátara.	Hambantota.	Batticaloa.	Trincomalee.	Kurunėgala.	Puttalam.	Chilaw.	Anurádhapura.	Badulla.	Ratunpura.	Kégallu.	Luropeans.	Burghers.	Sighalese	Tamils.	Immigrants.	Moors.	Malays.	0.00
gans of Locomotion tegumentary system	1 112)	<b>-</b> 69	43		122	89		<u>-</u> 214	7	_	-,	1 28	_ 19	6	 104	6	— 181	15	15	 64	 15	39	 54			1 724	 288	_	106		-
VII. Accident or Negligen Homicide Suicide Execution	ce 333 38 25 6	9	3 2	2	4	8	13				- - -	17 3 2	3	6	·	2 1 —	28 3 		* 1 <sup>2</sup>	- î	19 1 2	25 — 1	27 1	3	_	239 33 15	73 2		15	- 1	
VIII. defined and not pecified causes	1314	151	19	46	179	41	147	67	13	5	7	44	32	34	46			,	13	62	84	94	55	3	6	691	526	_	78	4	
fiasmatic Diseases, hallpox ickenpox essles hooping Cough unps	51 20 1	2		10	- 2 5 1		3 2		-						3 -16 2			] - -	5		3 5		- v		   l	J 1) 24	1 8 11 7		16 9	-	
rphtheria prebro-spinal Fever mple & ill-defined tov nteric Fever fluenza	er 2888 883	143	7.5	1 10		2.		405		15	- 27	180 72 12	126				- 445 59 2	- - 67 - 2		 141	122 65	91 58 2	99 26	1 5 1	- - 6	1726 797 47	826 41		322	4 2	-
Diarrhaul Diseuses, polers intrhus ysentery	3093		3 3	21	1 186	10.	3 I 369 I 146	44				8 374 51		70	102 85	14		21	15		4 268 242	7 251 62		3	-    11'	99 2858 958	610	_	4 106 104	4 8	_
Malurial Diseases, emittent Fever gue lalarial Cachenia	. 9: . 12:	s <b>\</b> .	٠.	,		 	]				-	6	7	_,	  -  -			~	1 1 1	 3	- 5	  3	76	) 		43 19 3)	25 3 78	_	10	_	

Hydrophobia

Syphilia

Venerral Diseases.

Gonorrham, Biricture of Urethra

Septic Diseases. Erysipelas Pysemia, Septicsemia Fuerperal Fever  Parasitic Diseases. Thrush Worms (animal) Dochmius Duodenalis	120 10 71 120 465 36	3 8 4 107	4 22	1 - - 57 5	4 38 38 15	24					 54		  -    -	9		-     -     11   49   -	_ _ _ _ _ _ _		- - 17	- 1 2 7 2	12 24	25-46-2		2 6 7 108 405 6	10 2 45 6 23 30	-	- 1 16 5 29	_	_ _ _ _	JAN. 29, 1897]
Dieletic Diseases. Starvation, Want of Breast Milk  § (Chronic Alcoholism § Defirium Tremens	54				14 - 1		8	<u></u>	- 1 -	_ _ _	 		<u> </u>	<u>,</u>	111	_ _ _			<u>-</u>	10 		9-		11 1	41 1 1	-	2	_  	<u>-</u>	
Constitutional Diseases Rheumatism Rickets Cancer Tabes Mesenterica Tubercular Meningitis (hydrocephalus) Phthisis Other forms of Tuberculosis, Scrofula Auæmia, Chlorosis, Leucocythæmia Diabetes Mellitus Leprosy Parangi Other and undefined Constitutional Diseases Premature Birth Atelectasis Other Congenital Defects Old Age	156 48 37 8 11 629 115 464 29 15 30	121 4 46 3 9 -	7 36 3 -	2 1 - 56	3 - 4 49	-1 -9 6 4 -1 -2	4 3 	6 1 1 - 48 1 1 28 13 13 - 1 - 2 1			333 322 11 	7 2 - 31 3 75 2 3 3 3	1 2 - 13	12 2 9 1 2		3 70 35 15 14			1 	10 -4 -1 25 8 11 -2 2 -	12 -2 -1 36 2 17 	17-17-17-17-17-17-17-17-17-17-17-17-17-1	2 2 2 2 7	28 23 6 4 459 98 362 9 12 25 5 65 6	100 66 99 7 115 144 533 133 2 3 4 4		99 144 4 38 3 47 7 -2 1 34 4 10		- - - - - - - 1	Part I. — CEYLON GOVERNMENT GAZETTE
Nervous System. Inflammation of Brain or its Membranes Softening of Brain Apoplexy Paralysis Epilepsy Convulsions Infantile Convulsions Tetanus Mania	4 2 14 68 26 48 1,400 97	3 24 6 - 229 54	- - 1 - 31 3	1 <b>5</b> 2 2	2		$\begin{array}{c} 2 \\ 22 \end{array}$	1 -1 3 -5 125 10 1			 1 6 2 8 228 1			18	1 1 36 2	1 2 - 1 2 5 53 1	3 1 —	 -3  25 1	- - - 6 12 1	- - 1 - 8 129 6	1 4 2 6 2	4- 1- 50	3 2 13 2	18 26 958	3 1 6 13 7 18 323 37		5 3 1 9 93 17	_ _ _ 9		21

[Supplement

		P	Weste BOVIN	ERN ICE,		CENTE			Nort Prov				UTHE		Eas: Prov	TERN INCE	W	ORTH ESTEI OVINC	RN .	NORTH- CENT. PROV.	Uva Prov,	GAM	UWA ROV.	•	D:	EATHS	AMONG	ALL	RACE	s.	
CAUSE OF DEATH.	CEYLON.	Colombo.	Negombo.	Kalutara.	Kandy.	Mátalé.	Nuwara Eliya.	Jaffna.	Mannár.	Mullaittívu.	Vavuniya.	Galle.	Mátara.	Hambantota.	Batticaloa.	Trincomalee.	Kurunėgala.	Puttalam.	Chilaw,	Anurádhapura.	Badulla,	Ratnapura.	Kegaila	Europeans.	Burghers.	Siņbalese,	Tamils.	Immigrants.	Moors.	Malays.	Others.
Nervous System—contd.  Other and undefined diseases of Brain or Nervous System	7		_	1	3	. 2			_			_		-	_					1				-	1	2	4				
Organs of Special Sense. Conjunctivitis and other diseases of Eye titis and other diseases of Ear Epistaxis and other diseases of Nose	5 1 4	-	  -  - 	-		1	]	- · 1		<u>-</u>		 	  -  - 		 					  -  - 	1	  -  -	,			3	2 1 1	_			-
Circulatory System. Pericarditis  Alve disease of Heart Luginapectoris, Synco- Varicose veins  Other and undefined diseases of Heart or Circulatory System	$pe = \frac{3}{34}$ 21	8					-			1 1 1 1					  4		1 3 —				4	  			3	27	1 2	1111			
Respiratory System. Astyngitis Froup Bronchitis Asthma Reguments Pleurisy Other and undefined diseases of Respira- tory System	5 1 123 61 319 127	50 63	3 5	3 2 6	62 1	11	-	67		10			=		22 5 22 25	- - - 6	18 2 2	- - 1 6 2	-   1   1   - 6	- - - - - -	- 3 - 11	- 1  2	12	- - - - -	- - - 3 -	1 45 26 70 3	3 1 63 25 216 105	1111	7 10 25 19	- - 2 - 1	
Digestive System. Stomatitis Dentition Jun sy Sore Throat Dyspersia	546 3 2 18 5 15	- - - 1		-  -  -  -  -		31	39	10 - 11	_		1   	-		- 1 2	6 - 1 - 1 - 3		1 = 1		23	120  -  -  -  -  -	64	1	31		2	1 - 1	26 1 16 - 9	_	34 - - 1 - 5	-	

Hæmatemesis Diseases of Stomach Enteritis Ileus, Obstruction of Intestine Stricture or strangulation of Intestine Intussusception of Intestine Hernia Fistula Peritonitis Ascites Cirrhosis of Liver Other diseases of Liver Other and undefined diseases of Digestive System	7 15 3 9 3 1 13 2 14 6 7 44	33 22 -4 -4 - 5 1 1 1 1 5 5	- - 2 - - - -		3			-   -   -   -   -   -   11	3			1 — — — — — — — — — — — — — — — — — — —		- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1			- - - 1 1 1	1		- 1 - 3 - 1 - 1 - 1 - 1		3			-   -   1	6 6 1 5 1 7 1 3 21	1 6 1 1 1 5 5 5 3 14		3 1 - 1 - 5 - 1 8			JAN. 29, 1897] PART
Diseases of Lymphatic System and Ductless Glands.												_			V			_	1	1	, <del></del>			1	1	36	10		1	_		!-
Diseases of the Lymphatic System Diseases of Spleen	10	=	=	_	1 2		_	_ _	-,	_,	_	_	_	_	 6	_		_	=	-	<u> </u>	=	 		-	_1	-6	1	 4	_	_	CEYLON
Diseases of Urinary System. Nephritis Director Directors	4	1		2		_	_	_		_		_			_	_	1				_	_	_			2	٠ .		_		. 1	}}
Bright's Disease Uræmia Suppression of Urine Diseases of Bladder	10 1 10 3	) 5 ] ]		-1	- - -,			 	- -	1 1 1	1111	- - ,	- - 2			1111	1	_ _ _				- - -			-	2 4 1 6	4 3				_ i 	GOVERNMENT
Other and undefined diseases of Urinary System	2	]	_	-	_	_	_			_	-	_	_				-					-  -		,   -	1	1	_	_			<u>-</u>	}}
Diseases of Organs of Generation. Diseases of Uterus and	:																															GAZETTE
Vagina Disorders of Menstru- ation	10	3		-	,		1			-	_	-	-			~	-		1	-	1	-	l		1	2	6		1		-	
Diseases of Testes, Penis, Scrotum, &c.	2	1	_	-	-  -		1	 1	_	1 1	-	1	<u> </u>		-	~	_	_	- l	_	. –	-	-	-  -  -  -	-	6	1	-	_		_	
Diseases of Parturition. Abortion, Miscarriage Puerperal Convulsions Placenta Prævia, Flooding	8 266	2 21	8	15	ĺ	9	7	  - 	_	1 1	_	14	1 2	-8	-	-	2 76		13	20	25		20		-	6 243	1 11	_	1	 1	_	
Other & undefined ac- cidents of Childbirth	115	20	•		1		9	_ 	_		<del>-</del>	- 11	1 5		8	4	9	3	5	4		—   3	1	-    -	-	6 50	48	-	16	-	_	23

PART
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1
CEYLON
GO
GOVERNMENT
GAZETTE

	Ν.	PR	ESTE OVIN	RN CE.	P <sub>F</sub>	ENTR ROVIN	CE.		Nort Prov	HERN INCE.			OVIN	RN CE.	East Prov	ERN INCE	WE	ORTE STER	N	North- CENT. Prov.	Uva Prov.	SAB GAM Pr			DE	EATHS	AMON	G AI	LL RA	CES.	
CAUSE OF DEATH.	CEYLON.	Colombo.	Negombo.	Kalutara.	Kandy	Mátalé,	Nuwara Eliya.	Jaffna.	Mánnar.	Mullaittívu.	Vavuniya.	Galle.	Mátara.	Hambantota.	Batticaloa	Trincomalee.	Kurunégala.	Puttalam.	Chilaw.	Anurádhapura	Badulla.	Ratnapura.	Kégalla.	Europeans.	Burghers.	Sighalese.	Tamils.	Immigrants.	Moors.	Malays.	Others.
Diseases of Organs of Locomotion. ther and undefined diseases of Organs of Locomotion	1	_														1	<b>P</b> -4			¥	<u> </u>	# H	K	田 .	a B	iS	Te	In	M.	M	0
iseases of Integumen- tary System. arbuncle hlegomon, Cellulitis lcer, Bedsore	6 2 29	1 2 5		_			_ 			_	_		1	_			1			1 1	1	1	2	-		5	-	_	1	_	-
ther and undefined diseases of Integu-	1,084	61		3 21	120	89	6	214	6		1	23			103	6	180	14	_	5	15	37	52		1	1 21 697	5 283	_	103		
ractures, Contusions Jun-shot Wounds Jut, Stab Burn, Scald	16 2 23	2 <i>t</i>		2 _	]  3		5 - 4	, - - -	-	1111	- - - -	11 1  1	_	- i	- - -	_ _ _	7 4	-	7	1 1 1	5 2 - 3	9 2 —	15 3 —	-		125 16 2	30 —	_	5		_
Prowning njury at Birth nake-bite Otherwise	3 49 17 46 15	 2 2	-	—	2 -	  -  -	- - 1	-		_ _ _ _ _	_	-   -   -   3	1	5	-,			_ _ _ 2		_ 	$\begin{bmatrix} -\frac{3}{2} \\ -\frac{6}{1} \end{bmatrix}$	1 9 4	2	2		9 2 32 16 33	11 12 1 8		-2 -2 -5		-
Homicide. Aurder, Manslaughter Suicide. Cut, Stab				3 3 1	2 4	1		_	: -		-	3	3	6	_	1	3	•	-	1	1	_	1	_	-  -	33	10	_	2	1	_
Poison Prowning Langing Execution,	3 3 15		_	,  —	2 :		- - - 2	<del>-</del>	: — : — : —	_  -  -		- -	- <u>'</u>		_ _ _ 1		_ _ _		  -  -	- - -	_ _ _ 2	=	1 1 1	1	_ _l	1 2 2 10	_ _ _ 8		_	_	
Hanging  Widefined and not specified Causes.		1	· -	-		3 —		-	-	<b>S</b> amu		-	, 1	'   !	-		_ '	_	_	<u></u>	~		-	-		6	-	-	_		_
ieneral Dropsy Debiisty Sudden deaths (causes thisecertained)	627	31		6 <u>2</u> . 5 1					13	3		23 10	18 11			ំ <u>៩</u> រ	66 60	19 11		47 13	29 46	9 78	34 18	3		340 282	189	_	45 31	4	-
Other ill debred an not specified causes.	94	25		7 1: 1 —		- -	, <u> </u>	_,	-		1	11		. 3 	-	_	3		-  -	- -	7 2	2 5	_ 3		-	3 61 5	8 29	-	_	_	1

Table XIII.—Causes of Deaths registered on Estates in the Central, Uva, Sabaragamuwa Provinces, and Colombo and Kalutara Districts, in the Western Province, for the Third Quarter of 1896.

Colombo and Kalutar			•				Provid Prov. of				iiru <b>y</b> u 'gamuw		Western	_	ovince.
Cause of Death.			ral P			$\overline{}$	Uva.	_				) (	Kalutara		
•	Kandy	· 1	Mátal	le.	Nuwa: Eliya,		Badulla.	E	acnapu	.ra.	Kégalla		ixa.iu.a.ia	. 0	oromino.
ALL CAUSES	669	•••	91	•••	499	•••	187		51	•••	233	•••	74	٠	72
I Specific, Febrile, or Zy-													••		**
motic diseases II.—Parasitic diseases		•••	39	•••	216 6	•••	90 3	•••	26 —	•••	139 3	•••	33 <b>5</b>	•••	52 3
III.—Parasitic diseases		•••	ī	•••	5	•••	4		1	•••	9	•••	2	•••	_
IV.—Constitutional diseases	. 21		1	•••	12	•••	9		2	•••	9	•••	7	•••	2
V.—Developmental diseases	1 40	•••	3	•••	15 103	•••	$\frac{3}{39}$	•••	9	•••	13 33	•••	3 14	•••	1 11
VI.—Local diseases VII.—Violence		•••	27 1		111		$\frac{33}{2}$	•••	_	•••	4	•••	1	•••	
VIIIIll-defined and not speci-											~ ~				_
fied causes	115	•••	19	•••	131	•••	37	•••	12	•••	23	•••	9	•••	3
I.											_		_		_
Miasmatic diseases	. 44	•••	12	•••	20	•••	14	•••	$\begin{array}{c} 1 \\ 24 \end{array}$	•••	7 109	•••	5 24	•••	6 38
Diarrhœal do Malarial do	267 17	•••	20 7	•••	18 <b>5</b>	•••	$\begin{array}{c} 72 \\ 3 \end{array}$	•••	1	•••	22	•••	4	•••	8
Zoogenous do.	ï	•••			_		-		_	•••		•••	_	•••	
Venereal do,		•••	_	•••	4	•••	1	•••		•••	<del>-</del>	•••		•••	_
Septic do	. 3	•••	_	•••	4	•••	1	•••		•••	1	•••		•••	_
II. Parasitic diseases	15				6		3		_		3	_	5	•••	3
	10	•••		•••	v	•••		•••		•••	J	•••	•	•••	v
III. Dietetic diseases	. 11		l	•••	5	•••	4		1	•••	9		2		
IV.			•		,	•••	•		-		•		_	. • •	
Constitutional diseases	21	•••	1	•••	12		9		2	•••	9	••	7	•••	2
v.			_				_						_		_
Developmental diseases	24	•••	3	•••	15	••	. 3	•••	1	•••	13	•••	3	•••	1
VI. Diseases of—									•						
Nervous system .	40		10	•••	25		13		6		13	• - •	3	•••	4
Organs of special sense		•••	1	•••	-		1	•••				•••		•••	
Circulatory system	1 74	•••	}	•••	3 60	•••	14	•••	1	•••	1	•••	1	•••	1
Respiratory system Digestive system	74 9	•••	8 3		52 11	•••	14 4	•••	<u>,</u>	•••	13 1	•••	$^{\boldsymbol{6}}_{\boldsymbol{2}}$	•••	 
Lymphatic system and Ductless	•			••		•••	•	•••		•••	•	•••	-	•••	
glands	2	•••		•••		•••		•••		•••		•••	<del>-</del>	•••	
Urinary system Reproductive system:	1	•••		•• .	1	•••		•••	1	•••		•••	1	•••	~-
(a) Organs of Generation	_	•••		•••	1	•••		•••			1		-	•••	1
(b) Parturition	12	•••	4	•••	9	•••	6		-	•••	4	•••	1	•••	
Integumentary system	1	•••	_	•••	1	•••	1	•••	1	•••	_	•••		•••	_
VII.							_								
Accident or negligence Homicide	9	•••	 1	***	10	•••	2	•••	_	•••	4	•••	1	•••	-
Suicide	1		_,		1	•••		•••	_	•••			~	•••	
VIII.		-			•			-							
Ill-defined and not specified causes	115	•••	19	•••	131	•••	37	•••	12	•••	23		9	•••	3
Miasmatic Diseases.															
Chickenpox	2			•••	2	•••			_		_			•••	1
Measles	4	•••	-	•••	2	•••	1	•••		•••	_	•••		• • •	-
Whooping Cough Simple and ill-defined fever	≀ 34	•••	9	•••	14	٠:::	10	•••	1	•••	7	•••	5	•••	<u>-</u>
Influenza	3	•••	3	•••	2	•••		•••	<del>.</del>	•••		•••		• • •	
Diarrhoal Diseases.										•					
Diarrhea	137	•••	9		<b>7</b> 2		43	•••	15		69	•••	4 .	•••	22
Dysentery	130	•••	11	•••	113	•••		•••	9	•••	40	•••	~ ~	•••	16
Malarial Diseases.															
Remittent fever	4		1		1	•••	,	•••	_	•••	6	•••	1.		
Ague Malarial cachexia	13	•••	_	•••	1	•••	_ ,	•••	<del>_</del> .	•••		•••	<u> </u>	••	
	10	•••	6	•••	1	•••	3.	•••	1	•••	16	•••	3.	••	8
Zoogeneous Diseases.	_														
Hydrophobis	1	•••	-	•••		•••		••	_	;**		•••		••	_
Venereal Diseases.															
Syphilis	1	•••		•••	2	•••		••		•••		•••		•	
Gonorrhea. Stricture of Urethra	_	•••		•••	2	•••		••		•••		• - •		•	

	T									ontin		~.				
Cause of Death.	_				rovin			Prov. Uva							~	rovince.
0 11 101	E	Kandy	. 1	<b>I</b> átal	é. Nu	ıwara	Eliya.	Badu	ılla.	Ratna	ipura.	Kég	alla.	Kalui	ara. (	Colombo.
Septic Diseases.						,										
Erysipelas Pyæmia, Septicæmia Puerperal fever	•••	3	•••	-	•••	1 1 2	•••	_ 1	•••	=	•••		•••		•••	
Parasitic Diseases.																
Worms (animal) Dochmius duodenalis		4 11	•••	_	•••	1 5		2 1		_	•••	. 1	···	<u>-</u>		1 2
Dietetic Diseases.																
Starvation, want of breast mill Intep. Delirium Tremens	k	10 1	•••	1	•••		•••	<b>4</b>	:••		•••	9	•••	2 —	•••	-
Constitutional Diseases.			,													
Rheumatism	•••	1	•••	_	•••	3	•••	1	•••		•••	_	•••		• • •	
Cancer Tubercular Meningitis (hydrophalus)	 ce-	4	•••	1	•••	1		1		_	•••	_	•••	· ·		
Phthisis	•••	6	•••		•••	7	•••	4	•••	1	•••	5	•••	7	•••	1
Other forms of Tuberculo Scrofula	sis,	4		_		1	•••				•••		•••			
Anæmia, Chlorosis, Leucocythæ	mia	5	•••		•••	_	•••	3	•••	1	•••	4	•••		• • •	1
Other and undefined constitutional diseases	tu-	1	•••	_			•••		•••	_	•••		•••	-	•••	-
Developmental Diseases.																
Premature birth	•••	8	•••	_	•••	3	•••	_	•••	_	•••	1	•••		• • •	-
Other congenital defects Old age	•••	1 15	•••	3	•••	12	•••	3	•••	1		12	•••	3	•••	1
Nervous System.  Inflammation of brain or its me	m≠															
branes	•••	1	•••		•••		•••	_	•••	<del></del>	•••	_	•••		•••	_
Apoplexy	•••	<u> </u>	•••	1	•••	$\frac{2}{2}$	•••	_	•••	1 1	•••	_	•••			1
Paralysis Epilepsy	•••		•••	1	•••	$\tilde{2}$	•••	_		_		_	•••		•••	~
Convulsions	•••	1	•••	<u>-</u> 5	•••	1		3 9	•••	4	•••	11	•••	1 2	• • •	.1
Infantile convulsions Tetanus	•••	$\frac{32}{3}$	•••	3 1	•••	14 4	•••	1	•••	_	•••	i	•••	_		
Mania	•••		•••	_	•••		•••	_	•••		•••	1	•••		• • •	-
Other and undefined diseases brain or nervous system	of 	2	•••	2				_	•••	_						
	•••	-	•••	-	•••		•••									
Organs of Special Sense. Conjunctivitis and other diseas	ΔQ	-														
of eye			•••	1	•••	_		1	•••	_	•••		•••		•••	
Circulatory System.																
Pericarditis	•••			_	•••	_	•••	-	•••	-	•••		•••	1	•••	
Other and undefined diseases		1		1		3						1				1
Heart or Circulatory System	•••	1	•••	1	•••	Ü	•••		•••							
Respiratory System.							•••	1	•••		•••	_				_
Croup Bronchitis	•••	16	•••	1	•••	13	•••	3	•••		•••	_	•••		• • •	-
Asthma	•••	1	•••		•••	 37	•••	10	•••	1	•••	1 10	•••	6	•••	5
Pneumonia Pleurisy	•••	54 1	•••	7	•••		•••	_		_	•••	1	• • • •		•••	***
Other and undefined diseases						2					•••	1	•••			
respiratory system	•••	2	•••	_	•••	2	•••		•••							
Digestive System.						,		_			•••	_				-
Dentition Hæmatemesis	•••	_	•••		•••	1 1	•••	_	•••		•••		•••	_	• • •	_
Diseases of Stomach	•••	. 1			•••	1	•••		•••		•••			_	• • •	_
Enteritis Ileus, obstruction of Intestine	•••	_	***	<u>-</u>	•••	1 2	•••	_	•••	_	•••		•••		•••	
Stricture or Strangulation of I			•••	-	•••	_								_	•••	_
testine	•••	_	•••		•••	1	•••	_	•••	_	•••		•••		• • •	
	•••	$egin{matrix} 1 \\ 2 \end{smallmatrix}$	•••	_	•••	_	•••		•••	_	•••		•••	<del>-</del> 2		
Cirrhosis of Liver	•••	_	•••	_	•••	_	•••	_	•••	_	•••	_	•••	_	• • • •	_
C1.	of	3	•••	1	•••	2	•••	4	•••			,				-
	••	2	•••	-	•••	2	•••	_	•••	_	•••	1	•••		•••	

## Table XIII.—Causes of Deaths, &c.—continued.

	T	rdie .						ıпв, œ								
Cause of	Dooth		C	entra	l Pro	ovince.		Prov. c	of	Provin	ce of	S'gamu	wa.	West	tern	Province.
Cause or	Death.	Kan	dy.	Máta	lé.	Nuwa Eliya		Badulla	а.	Ratnap	ura.	Kéga	alla.	' Kalu	ıtara,	Colombo.
Diseases of Lymph Ductless Glo																•
Diseases of spleen	•••	2	•••	_	•••		•••	-	•••		•••	_	•••	_	•••	_
Diseases of Uri	nary System.															
Nephritis Bright's disease Diseases of Bladde	 	<u>-</u>	•••	<u> </u>	•••	1	•••	<u> </u>	•••	1 -	•••	=	•••	<u>-</u>	• •••	<del>-</del>
Disease of Organs	of Generation.						•									
Diseases of Uterus			•••		,	1	•••			_	•••	1	•••	_	•••	I
Diseases of Pa	rturition.															
Abortion, miscarris Puerperal Convulsio Other and undefine	ge	1		1	•••	1		 	•••	_	•••	- 1 3	•••	1	•••	
Child-birth	•••	10	•••	3	•••	. 8	•••	6	•••		***	J	•••		•••	_
Diseases of Integum	nentary System.	_														
Ulcer, Bed sore Other and undefine integumentary sys		-	•••	_	•••	1 	•••	1	. * * *	1	***	_	•••	_	•••	
Accident or Ne																•
Fractures, contusion Burn, scald Poison Drowning Otherwise		2 4 1 1			•••	$\frac{\frac{4}{4}}{\frac{2}{2}}$	***	- - 1	•••		•••	1 - - 3	•••		•••	
Homicide											•					
Murder, Manslaugh	ter	_	•••	1	•••					_	•••	_	•••		•••	_ ,
Suicide.																
Hanging	•••	1	•••	_	•••	- 1	•••				,		•••	_	•••	_
Ill-defined and not sp	ecified Causes.							•						*		
General dropsy	•••	16	•••	8	•••	29	•••	4	•••	3	•••	6	•••	3	•••	1
Debility Sudden death (cau	ses unascer-	91	•••	11	•••	97	•••	28	•••	7	•••	15	•••	6	•••	1
tained) Other ill-defined and	not specified		•••	_	•••	_	•••	4	•••	2	•••	. —	•••		•••	_
causes Abscess	***	7	•••	<del>-</del>	•••	5	•••	1	•••	_	***	<del>2</del>	•••		•••	

Table XIV .- Causes of Deaths registered in the Town of Colombo during the Third Quarter of 1896.

Table 111 4. Oadses of Des		- 											- '0'					
	d					WA:	RDS.							NAT	IONA	LITIES	š.	
CAUSE OF DEATH.	Colombo Town.	Fort and Galle Face.	Pettah.	St. Sebastian.	St. Paul's.	Kotahena.	New Bazaar.	Maradana (Hospitals and Jails)	Maradana (exclusive of above)	Slave Island.	Kollupitiya.	Europeans,	Burghers,	Sinhalese.	Tamils.	Moors.	Malays.	Others.
ALL CAUSES	113	8 8	29	47	121	183	112	204	191	123	120	23	80	538	260	171	39	27
II.—Parasitic Diseases III.—Dietetic Diseases IV.—Constitutional Diseases V.—Developmental Diseases VI.—Local Diseases VII.—Violence VIII.—Ill-defined and not specific	40 4 10 8 39	6 — 1 — 6 1 4 1 0 2		14 - 3 1 21 - 8	42 4 -6 14 52 2	66 8 1 25 16 60 3	32 9 -5 12 45 -	98 3 	55 12 - 20 9 71 1 23	46 5 7 13 43 1 8	46 5 -20 6 39 1	14 - - 2 4 2	25 3 -15 7 26 -	188 31 1 55 33 185 13	7 19 23 90 3	57 3 -13 11 68 -	15 2 - 3 7 8 -	9  1 1 9 2
Miasmatic Diseases Diarrhœal do Malarial do Zoogenous do Venereal do Septic do II.—Parasitic Diseases III.—Dietetic Diseases IV —Constitutional Diseases V.—Developmental Diseases	9 19 110 46 106 84	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 2 2 -2 - - - - 2 2	6 3 4 - 1 - 3 1	3 19 20 - - 4 - 6 14	6 31 28 - 1 - 8 1 25 16	7 14 11 — — 9 — 5 12	18 47 28 1 2 2 3 	12 30 11 — 2 12 — 20 9	18 21 3 -1 3 5 -7 13	17 26 3 	6 6 2 2	11 12 1 - - 1 3 - 15	43 82 56 1 3 3 1 65 33	17 55 27 — 1 7 — 19 23	10 26 20 - 1 3 - 13 11	3 9 - 1 2 2 - 3 7	1 4 4 - - - - 1
V1.  Diseases of Nervous System  Do. Organs of special sense  Do. Circulatory System  Do. Bespiratory System  Do. Lymphatic system an Ductless Glands  Do. Urinary System  (a) Organs of Generation (b) Parturition  Do. Organs of Locomotion  Do. Integumentary System	1111 28 d — 10 n 3 14	- - - -	5 - 2 4 2 - 1 - 1	12 - 5 2 - - - 1	27 ————————————————————————————————————	30	38 - 4 2 - 1	5 1 10 12 2 3 - 8	42 -1 20 3 -2 -3 	25 111 2 - 1	22 - 7 7 7 7 - 2		10 2 7 3 3 1 1 1 1 2	100 1 60 11 2 1 4 6	49 2 22 6 - 2 - 7	41 16 5 - 2 - 1 1	2	3 1 -2
VII.  Accident or Negligence  Suicide  Execution  VIII.  Ill-defined and not specified causes		****	4	8	2	3 -	9	9 1 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -	23	8	3	2 -	- - -	10 1 - 2 - 32	3 -	19	4	2
Miasmatic Diseases.  Smallpox Chickenpox Measles Whooping Cough Dyptheria Typhus Cerebro-spinal Fever Simple and ill-defined Fever Enteric Fever Influenza		-   -		2 3 1	1 - 2	-   -	511	18	5	-   -	2	1 4 1	1 -	1	13 2 2		2	1
Diarrhæal Diseases. Cholera Diarrhæa Dysentery	66 128		1 1	1 2		5 26 1	4 5	21 1		9 1	97			34 18 8	17 38 2			2

Table XIV.—Causes of Deaths, &c.—continued.

		1					WA	RDS.	,					N	o tra	NALI	TIES.		
CAUSE OF	DEATH.	Colombo Town,	Fort and Galle Face.	Pettah.	St. Sebastian.	St. Paul's.	Kotahena.	New Bazaar.	Maradana (Hospitals and Jalis).	Maradana (exclusive of above).	Slave Island.	Kollupitiya.	Europeans.	Burghers.	Sinhalese.	Tamils.	Moors.	Malays.	Others.
Malariul D														ı					
Lemittent Fever Legue Aalarial cachexia	*** *** ***	. 4		_ _	2 2	12 - 8	25 - 3		2 1 25	7 1 3	-3 	3 -	_1 1	  -  -	40 - 16	11 1 15	10 2 8		
Zoogenous I Iydrophobia	Diseases.	1	_	_				_	1			_	_	_	1	_	_	—	-
Venereal I	• • • • • • • • • • • • • • • • • • • •	4	_				1	_	2		1	_		_	3		_	1	-
ionorrhœa, Stricture Septic D		-	-				-	_		-		_	-	_	}	_			-
rysipelas yæmia, Septicæmia uerperal Fever	•••	. 3	•		- <sub>1</sub>					_ 	_ 		_	<u>_</u>	2 1	=	— <sub>1</sub>	-	_
Parasitic l	Diseases.		}																
hrush Vorms (animal) Inchylostomiasis	•••		<b> </b>		_	4	8	1 8 —	_ 	111	5 		=	3	2 27 2	6		_2	-
Dietetic D tarvation, want of B				_	_		1	_	_		-	_	-		1		_	_	-
Constitutiona												,				1			
heumatism ancer	***	8	4	=	_	¹	-		3	_	2	*1 *1	_	1	l	1 4	2	=,	-
abes Mesenterica hthisis		1 0		-		3	1 12	3	14	4 13	1 3	14	_	12		11	] 7	2	<u>.</u>   -
ther forms of Tubero næmis, Chlorosis, Le	eulosis, Scrotula eucocythæmia		_	_	_1	${2}$	8	_		_	-	_ 	_		1 8		<b>-</b> 2		-
Diabetes Mellitus eprosy	•••	. 2	1-	_	_	_	2		_		_		_	_	1	_1	_	_	-
other and undefin Diseases				_	,			•		_		-			4	1	1		
,	···	1		-	_	_	_	1	_	3		2	_		*	, 1	1	<u> </u>	-
Developmenta remature Birth	i Inseases.	. 27	1	_		10	9		4		1	2	2	2	12	10	1	_	-
telectasis ld Age	***	. 16		-	_ 1		<b>—</b> 7	6 6		5 4	$\frac{2}{10}$	-	_		6	4	4 6		
-		1		*			1	U	U	*	10	2			10				
Nervous . aflammation of Brain		1	<b> </b> _				_	_	1	_							1	_	_
oftening of Brain poplexy	•••				_	- <sub>1</sub>	-,	_	_	-	_	-,	-		-2	<u> </u>	- <sub>1</sub>	_	-
popiexy aralysis	•••	1 10		_	_	1	1 2	— 3	_ 1	•2	_ 1	1 3		2	$\frac{2}{6}$	3	1	_	=
pilepsy				<b>—</b>	-		_		ī	}		2	_	_		2	1	—	-
onvulsions afantile Convulsions		1	<b>—</b> ,	-		24	24	$\frac{-}{16}$	_	21	24	_ 16		-6	66	34	24		
etanus	,.	. 52		2		2		19	2	19		_		$\overset{\circ}{2}$	26	10	13	`	
ther and undefined		r													1		ļ		
Nervous System	•••	-	_	_		_	-	-	-			_	_	<u>.                                    </u>				_	-
Organs of Spenjunctivitis and other	ecial Sense. or diseases of Eye			_	-	-	_	_				_	_	-	_			_	-
Circulatory ther and undefined or Circulatory Syste	diseases of Hear	t . 5		2			1	_	1	1	,_		_	2	1	2	_	`	
Respiratory	•						į				}			1		Ì			
ar <b>yn</b> gitis		. 1		_	_		_		1	_				· <u> </u>		-	1		-
ronchitis sthma	•••			_	_1	11	21	2	-	7	5	3		_5	27 1	9	6	_2	_
stnma neumonia	•••	57	<sup>-</sup> 1	4	-4	1 9	-6	${2}$	-9	13	1 5	-4	1	_2	32	13	7	_	_
	liseases of Respira		1	-	*		۷	-		10	9	1		7			- 1	- 1	

## Table XIV .- Causes of Deaths, &c .- continued.

	_						WAI	RDS.							NAT	LAKOI	WTIE	8.	<i>-</i>
CAUSE OF DEAT	E.	Colombo Town.	Fort and Galle Face.	Pettah.	St. Sebastian.	St. Paul's.	Kotahena.	New Bazaar.	Maradana (Hos- pitals and Jails).	Maradana (exclusive of above).	Slave Island.	Kollupitiya.	Enropeans.	Burghera.	Siphalese.	Tamila.	Moors.	Malays.	Others.
Digestive System Stomatitis Sore Throat Disesses of Stomach Renteritis Ileus, Obstruction of Intesti Stricture or Strangulation of Hernia Peritonitis Ascites Cirrhosis of Liver Other diseases of Liver Other and undefined disease System	ne if Intestine	2 1 1 1 3 2 3 5 - 3	- - - - - -					- 1 - 1 - 1 	1 5 - 3 - 1	20	1 - - 1 - -	1 2 4				- - - - - - - - - - - - - - - - - - -	- 2		
Diseases of Urinary S Nephritis Bright's disease Uræmia Diseases of Bladder Other and undefined disease System Diseases of Organs of O	es of Urinary	1 5 1 2	+ - - -	-     -     -		- - -						1  -  -	, — — — — — — — — — — — — — — — — — — —			- <sub>2</sub>	-, -, -	;	= -
Diseases of Uterus and Vag Diseases of Testes, Penis, S Diseases of Parturi Puerperal Convulsions Other and undefined scuide birth	ina crotum, &c tion	2	-			 _ _ 3	- 2	-	2 1 		2	- - -	-	- !	-	- 6			
Diseases of Integumentar Carbuncle Phlegmon, Cellulitis Ulcer, Bed sore Uther and undefined dise tegumentary System Accident or Neglig	ases of In-	1 2 4 5	- -	- - 1	- -		-	_	 2 4 2				_ _ _	-	3	- 1	= 1		=
Fractures, Contusions Burn, Scald Drowning  Homicide. Murder, Manslaughter  Execution.		13 2 2 1	_ _					-	1  1		-				1 2	_ _ _	-	-	-, -
Hanging  Ill-defined and not specific General Dropsy Debility Sudden deaths (causes unas Other ill-defined and not sp	 certained)	6 75 1	_ 	- 4 -	7	] - -	2 !	9			1 7 —	) 2 —	-, -	-4	5 26 1	 18 	14	_	

Table XV.—Deaths of Males and Females at different Periods of Life registered in Ceylon and in each Province and District in the Third Quarter of 1896.

,		All	AGE	s.									<del></del>	•							EATH.	<u> </u>			,							<del>-</del>			1000.
Province, Dist and National		Total.	Males.	Females.	Under 1 year.	,	I year and under 2.	2 years and	ınder	3 years and under 4.		ander 5.	5 years and	under 10.	10 years and	under 15.	15 years and under 20.		20 years and under 25.	25 years and	under 35.	35 years and		45 years and under 55.	AR woors and	under 65.	65 years and	under 75.	75 years and under 85.	Ke vegre and	under 95.	95 years and under 100.	100 years	& upwards.	Not stated.
CEYLON. Europeans Burghers Sighalese Tamils Moors Malays Others	  Total	4630 1307 59 40	2532 682 29 34	30 6	7 14 134 1 530 152 9 5	11 033 2 405 1 128 9 3	240 26 17 9 46 2 1	3 1 3 1 2 315 6 105 27 34 2 —	385 83 49	$-\frac{2}{315}$ $\frac{315}{65}$ $\frac{22}{3}$ $\frac{3}{1}$	3 09 21 76 4 25 5	24 22 24 22 2 3	157 2 44 1 1 2	512 148 40 3	235 134 20 3 3 3	207 1 97 34	1 2 94 2 95 19 1	80 11 29 2 2 -	4 2 4 330 0 125 3 2 3 -	522 328 68 - 5	322 77 3 —	296 55 2 6	212 46 1	$ \begin{array}{c c} 1 \\ 5 \\ 473 \\ 3 \\ 217 \\ 1 \\ 45 \\ - \\ 2 \end{array} $	49  18	2 34 37 53 11 48 3 5	$ \begin{array}{c c}  & - \\  & 3 \\  & 306 \\  & 9102 \\  & 6 & 30 \\  & 1 & 1 \\  & 2 \\ \end{array} $	2 249.2 72 18 2 —	247 18 53 5 37 1 1 2 -	4 76 8 76 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 0 73 4 19 0 8 1 2 1 —	27 4 2 -	F M - 36 8 3 - 1 1 1 - 42 100	19 11 1	M F - 1 - 3 - 1 - 1 - 1
Western. Colombo. Europeans Burghers Siphalese Tamils Moors Malays Others	 	23 83 1607 349 179 39 28	19 43 823 203 104 16 23	40 784 146 75 23 5	4 11 172 39 31 6 5	2 6 130 29 29 7 3	1 7 48 9 3 1	2 - 3 3 44 34 8 3 5 1	1 2 4 55 8 7 2 3	1 30 5 6 2	2 44 5 3	23 3 4 1 -		- 33 5 5 5 2 1:44 22	1 2 2 1 1 2 4 1 1 5 3 2 2	1 22 6 2	1 1 29 3 3	3 32 4 1	4 - 1 36 45 12 8 6 5 3 -	55 70 35 29 1 5 2 - 4	5 91 23 11 3	1 -69 30 9 1 4	- 3 58 16 3 1	- 5 68 23 8 - 2	2 54 11 2 1	2 - 1 73 4 18 6 2 - 1 -	5 2 6 48 4 4 6 3	2 22 22 2 2 2 2	1 49 4 5	2 2 9 6 1 1	1 1 1 2 13 3 3 1 —	7	9 4 1 1 1 1 1 1 1	8 1	
Negombo. Burghers Siphalese Tamils Moors Malays Others	Total	2 413 69 17 1	1 226 42 10 — 1	1 187 27 7 1	- 27 8 2 - -	28 3 3 -	13 7 1	9 1	0 4	9 2	10 1	1	8 1	1 - 1 9 1	5 9 1 2 1	6 1		4	13 3 1 -	7 116	2 21 4 4 8 1	22 4 1	24 3 —	29 6 —	5	22 1	16 17	7	59 - 8 2 1	1 - 7 1 - 1	1 1	1		1 1	
Kalutara. Burghers Siphalese Tamils Moors	Total  Total	3 868 83	2 432 49 59	1 436 34 55	60 2 8	64	25 5	29 3 1 6	4	1 — 9 28 3 1 5 3	1 4	- 1	22 8	36 4 8	1	1 19	1 19 1	15 1 3	10 1		1 38	30	31 6 3	30 3 -		35 4 6	3	S 14 3 1 4 1	1 33 2 7		6 10	2 1	3 1 -	1 1 2 1 2 1 2 1 2	
Central.  Kandy. Europeans Burghers Sighalese Tamils Moors Malays		4 5 844 747 56	396 23 6	2 3 0 43 35 3 3 5 -	22 22 — 4 111 67 3 — 7 2	104	10 10 1	13 11 -	_ -	- 1 9 23	1 27 14 2 -	12 2	1 23 7 2 2	35 23 1	38 2 2 47 47 47 47 47 47 47 47 47 47 47 47 47	6 14 1 22 1 2	15 21	1 10 12 -	15	26 2 23 5 4	6 4: 	1 1 1 4 35 1 64 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1	23 40 2	27 37 4		19 17 2 1	26 2 13 1 2	1 - 13 17	18 10 1	12 1 2 - 15	4 1 1 -	3 - 1	1 -		

	Table XV Deates of Males and	Females at different	Periods, &c.—continued.
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Province, D and Nation			Total.	Males.	Females.	Under	1 Jours	1 year and under 2.	2 years and	3 years and	under 4.	4 years and	under 9.	5 years and	amaer 101	10 years and		15 years and under 20.	20 years and	under 25.	25 years and	under 35.	35 years and	under 45.	45 years and	range on.	55 years and under 65.	65 vears and	under 75.	75 years and	To Tanin	85 years and under 95.	95 years and	oor rapun	too years & upwards.	Not stated.
Mátalé. Europeans Sighalese Tamils Moors			1 399 116 26	215 62 12	1 184 54 14	M -54 12 1	F 1 49 9 2	M F 2 10	3	6 12 1 1 1 -	12 12 2	5 1	9	23 2 2 2	4	13 1 1	8 5 2	1 1	-	10 4	M 25 15	15 1	M 14 10 2	F 13 8 3	16 6 1	12 3	6	7 6 1 3 2	3 1	M 3	4 -		M 1	F M	<b>F</b>	M F
Europeans Burghers Siphalese Tamils Moors Malays			2 1 273 515 6 1	1 1 139 284 5	253 134 231 1	1 - 40 45 1	31 52 1		5 8	8 13 5 5 15 5	5 20 8 -	9 5		}	- 10 18 -	2 21 1	2 2 2	5 4 8	3 15	8 17 —	- 1 6 47 -	_	7 31 1	24 - 6 17 -				8 11	6	3 	3 1	1 2 1 - 1		1 -		
Jaffna. North Burghers Tamils Moors			798 2 1212 105	43° 	368 2 585 40	87  175 5	84 1 133 1			27 15 3 -	-		16	37	28	23		9 16	11	22	54 - 47 19	- 61	39 - 44 5	23 			24 I. 45 5	1 -	34		4 	2 3 10	2			
Mannár. Tamils Moors	Total		1319 123 59	692 77 23	627 46 36	9	6	5 -	5 38	30 19	9 18 2 1 - 1	1	16 1 2	39 4 1	3 <sup>2</sup> 2 3	3	_ _	5 6		9	66 14 1		49 17 3	59 1 4	54 3 3	28 4 2	- 1	9 41	34	31 3	2	2 10 1 —	2	I -		
Mullaittí vú. Tamils Moors	Total		182	100	82 21	6	14	8 -	2	2 -	2 2		3	5	5	3	1	5	7 7 2 2	-{ }	15 4	10	<b>2</b> 0	5 3	6	3		8 3	-  -		2 -	2 1 1 -				
Vavuniya. Siyhalese Tamils Moors	Total		51 12 52 11	28 3 29 7	2	9 2	-			2 -		1	1	3			1		1 -	1 1 4	- - 6 1		6 	I	2 1 5	3	3	I I I I I I I I I I I I I I I I I I I			I -	1 1				
Galle. South Europeans Burghers Siphalese Tamils Moors Malays Others	Total ern.		1288 32 116	39 1 1 587 22	70	1 - 4 - 1 114 0 2	11	1 -	2 1 	78	10 5	4 28		2 - - 46 2 5 -	2 - 46 2 3	15	1 25 5	17 1	1 - 8 28	2 5 	7 	- - 68 1	2	· — I	7 1 - 39 3 4	4 	4  35 3	2 2	32	33 4	2		3	8 -		
	Total	•••	1445	656	77	9 123	3 11	9 28	47 57	82	44 5	7 32	36	53	51	15	30	23, 2	0 3	3 29	55	83	34	42	47	44	40 4	4 33	32	35 4	5 12	7	3	8 –	3 -	= -

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Mátara. Burghers Siphalese Tamils Moors	  Total	3 958 30 19	466 17 6 489	3 492 13 13	53 3 —	66 3 —	1	19 25	3	32 4	14 16		59 2 1 62	64 3 3	5	3 -	20 15	2	1 13 2 1	26 2 3 3	31 1 1 35	41 1 - 42	31 1 1 33		_ -	_		$ \begin{bmatrix}                                    $	-		11 1	3 4	4		4 -	
Hambantota, Burghers Siyhalese Tamils Moors Malays Others	   Total	432 3 21 3 1	234 3 9 3 1 250	198	40 1 4 1 -	_ _ _	11	4	7 7 1 - 1 8	1 -	4			-8 -1 -1	12	6 1		-	11 -	28 - - - - - 28	26 - 2 - - 28	30 - 1 - 1 - 32			1	] 1	18 1		1 1	6 6		4 1	1		1 -	
Easter Batticaloa. Burghers Siphalese Tamils Moors		1 54 436 306 797	1 32 225 157 415	22 211 149 382	5 74 42		17 20	2 14 5 11 21 21 3	2 5 15 5 15	8 1	1 4 1 6 7 8 15	1 4 4	1 3 14 10	9 - 16 10 - 26	1 7 2	5 5	6 11 4 6		1 5 5	6 14 5	1 22 14	-6 20 9	- 4 11 11 26	1 12 10	18 6	2 12 8		2 2 2 8 0 4	3 4	5 6	3 3	3 1 1 -				
Trincomalee. Europeans Burghers Sinhalese Tamils Moors Malays		1 4 17 132 26 3	1 2 10 76 19 2	2 7 56 7	- 1 1 22 6 -			5 1	1 2 2		3 1	  		- - 3 -				-   -   -   -     -	3 8	1 -1 10 -		_		1 7 3	7	1 3 6 1		5 2					1			
North-Wes Kurunégala. Burghers Sighalese Tamils Moors Malays Others	Total  tern	1 1 1587 51 52 1 2	1 778 35 29 —	73 809 16 23 1	1 151 4 7	- 135 3 4 -	19 2	6 5		3 24 2 1	1 2			3 -48 2 2 -	34	29 1	5 6 	46 2 1		12 	3 - 143 2 1	98 7 4	86 3 3	71 6 1	77	80	49 3	5 2 1 28 1 1 1 1	12	10	-	5 3	3			
Puttalam. Burghers Siphalese Tamils Moors Malays Others	Total	1 92 64 60 2 1	57 33 24 1	1 35 31 36 2	163 	9 5 12 2	2	3 1 2		1 -	1 1	1	56	52 	5 1	3 1 4	3 4 2 1 1 2	3 2		- 4 2 2 -	3 4 5	110 - 15 6 2 -	92 - 1 7 1 -	- 6 7 1 -	1 2 4 3	1 3 4	3 - 3	2 3°	1 1			5 :	3 -			
Chilaw. Siphalese Tamils Moors	Total Total	253 23 12 288	115 111 17 7	142 6 5	18 3 —	28 19 1 —	- (	5 3 1 3 - 2 1 1	6 -	-	5 -	3	-6 -2 -8	14 - -	6 4 2 1	8 1 1 1 -	5 7 3 4 1 - 4 4	3 - 3	18 2	12 1 -	20 2 1 23	8 2 3	9 16 1 -	20 1 	16 1	9 1	9	3 6 3 1 -	-		-	1 -	1			
				-33				_ ^	<u> </u>	4	3	3				_ _	9		.	* 5	-3	3	-//		-/		١ الا	٠	1 3		_		_	-	_	

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	A	LL AG	ss.															I	GES	AT	DEAT	ľH														<del></del>	
Province, District, and Nationality.	Total.	Males.	Females.	Under	l year.	1 year and	under 2.	2 years and under 3.		3 years and under 4.	4 years and	under 5.	5 years and	under 10.	10 years and	T I	15 years and under 20.	00	20 years and under 25.	25 years and	under 35.	35 years and	nder	45 years and	100	55 years and		65 years and		under 85.	85 years and	under 95.	95 years and	unaer 100.	100 years & upwards.		Not stated.
North-Central.				М	F	M	F	M I	r N	i F	M	F	M	F	M	F	M :	F I	и F	M	F	M	F	M	F	M	F	M	F N	F	M	F	M	F	M F	M	F
Anuradhapura. Burghers Siphalese Tamils Moors	1 529 27 70		303 8 31	37 3 6	45 2 2		$-\frac{6}{5}$	- 4	)	4 15 1 - 2 1	3 11 1 1	- 11 - 1	- 14 1 5	25 1 4	7	8	4	12 1 1	1 2	3	0 49 2 3	1 22 1 3 5 5	1	5	23 -4	 21  4	26 1 2	8	15 -	3 2	2 1 1		1				<del>-</del>
Total	627	285	342	46	49	10	11	13	19 1	7 1	12	I 2	20	30	8	8	4	14	13 2	9 4	50	31	28	29	27	25	29	8	17	4 2	4	2	1			1 _	
Badulla. Burghers Siphalese Tamils Moors Malays Others	1023 221 27 2	118 16	1 499 103 11 —	1 103 21 21 —	1 94 18 2	26 5 1	23 4 —	5	35 4 2 2 -	1 1 -	32 4 3 1 1 - 1	34 2 2 -		-65 9 -	17 10	11 8 - -	13 7 —	17 6	14 2	4 4 6 1	6 40 7 20 2 1	36 0 13 1 2	23 10 1 1	33 10	26 3 2 —	-45 3 4 1	25 3 —	15 2 1	17 5 -	6 4			1	1			3 -
Total	1280	665	615	127	115	32	27	43	39 4	8 60	37	<b>3</b> 9	66	74	27	19	20	23 2	21 3	6	61	51	34	43	31	53	28	18	22 I	0 4	2	5	I	1	=  =	- 1	3
Sabaragamuwa. Ratnapura. Burghers Siphalese Tamils Moors	1 775 62 8		1 359 28	92 10 1	70 6	- 18 1	21		27 1	7 29		20	- 36 1	- 38 5		12	8 2	- 1	12 1	3 3	3 28 6 4 1 —	1 — 31 4 —			17 1	- 36 2 1	17 1	1	23 1	6 9	$-\frac{2}{1}$	5	4	3 -			

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