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கல்வி அமைச்சு
Ministry of Education

G. C. E. Ordinary Level | අ. තො. ස. කාමාන්‍ය පෙළ 2024 (2025) 3)

අනුහුරු ප්‍රශ්න පත්‍රය
Practice Paper

Geography

භූගෝල විද්‍යාව



Question Paper – I, II (English Medium)



The National e-learning Portal for The General Education

Distance Learning Promotion Branch | National Languages and Humanities Branch

61	E	I, II
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භූගෝල විද්‍යාව	I, II
පූඛිඛිඛිඛි	I, II
Geography	I, II

අමතර කියවීමේ කාලය - මිනිත්තු 10 යි.
 மேலதிக வாசிப்பு நேரம் - 10 நிமிடங்கள்
 Additional Reading Time – 10 minutes

Geography I

- **Select the best suited answer from the bracket to answer to the questions 1-5.**

- Circle 'T' for the correct statements and 'F' for the incorrect statements to answer the questions 6-10.

- **Complete the gaps using the best suited word to answer the questions 11-16**

32. What is the correct choice related to the following statements?

- A: Water within tree leaves heats up and rises up
B: Run-off of the total amount of rain water received
C: Wells are fed by run-off water
D: Water in the water cycle can exist as solid, liquid or gas

- | | | |
|-----------------------------|-----------------------------|---------|
| 1. Only A is correct | 2. Only B and D are correct | |
| 3. Only A and C are correct | 4. Only D is correct | (.....) |

33. Which continent covers approximately 20% of the total land area of the Earth?

- | | | |
|-----------|------------------|---------|
| 1. Asia | 2. Africa | |
| 3. Europe | 4. North America | (.....) |

34. Choose the answer that indicates a European country which prominently do dairy farming?

- | | | |
|------------|-------------|---------|
| 2. Italy | 2 Portugal | |
| 3. Denmark | 4. Bulgaria | (.....) |

35. Select the answer that shows only auto mobile manufacturing centers in the United States of America?

- | | | |
|--|---------------------------------|---------|
| 1. Detroit, New England, Pittsburg | 2. Kuznets, Moscow, Ural area | |
| 3. Bermingham, South whales, Lancashire. | 4. Glasgow, Shang Shuan, Kiyoto | (.....) |

36. What is the paddy research institute located in Western province?

- | | | |
|--------------------|--------------------|---------|
| 1. Gannoruwa | 2. Bathalagoda | |
| 3. Mahailuppallama | 4. Bombuwala | (.....) |

• Study the pairs of interrelated topics given in A, B, C and D below and answer the questions asked from numbers 37 to 40

- A - 1. Environmental Balance
2. Deforestation

- B - 1. Altitude from sea level
2. Air pressure

- C - 1. Use of renewable energy
2. nuclear experiments

- D - 1. Human Activities
2. Intensity of Natural Hazards

37. What is the pair of topics where the decrease in the first affects the increase of the second?

- | | | | | |
|-------|-------|-------|-------|---------|
| (1) A | (2) B | (3) C | (4) D | (.....) |
|-------|-------|-------|-------|---------|

38. What is the pair of topics where an increase in the first leads to an increase in the other and a decrease in the first leads to a decrease in the second?

- | | | | | |
|-------|-------|-------|-------|---------|
| (1) A | (2) B | (3) C | (4) D | (.....) |
|-------|-------|-------|-------|---------|

39. What is the pair of topics where a decrease in the second leads to an increase in the first?

- | | | | | |
|-------|-------|-------|-------|---------|
| (1) A | (2) B | (3) C | (4) D | (.....) |
|-------|-------|-------|-------|---------|

40. What is the pair of topics where there is no any relationship between?

- | | | | | |
|-------|-------|-------|-------|---------|
| (1) A | (2) B | (3) C | (4) D | (.....) |
|-------|-------|-------|-------|---------|

ஐ. சோ. ஃ. ஃாாாாா ஃாாாா ஃாாாா - ஐாாாா ஃாாாா - 2024 (2025)
 கல்விப் ஃாாாா தராாாா ஃாாாா (சாாாாா தரா) ஃாாாா ஃாாாா - 2024 (2025)
 G. C. E. Ordinary Level Examination – Model Question Paper - 2024 (2025)

භූගෝල විද්‍යාව	I, II
පූර්විකාව	I, II
Geography	I, II

Geography II

- This paper contains **part I and II**.
- **The question in part I is compulsory. All the three parts**, (a), (b) and (c) in it should be answered.
- **Four questions** should be answered from part **II**.
- The total number of questions to be answered is **five**.

Part I

1. (a) Study the 1:50000 map extract to answer the questions given. Use the paper provided to write answers.
- Select the best suited answer from the bracket to answer the questions from i-iv.
- i. What is the natural vegetation type shown by line ①?
(Grassland / Marshes / Mangrove) (01 mark)
- ii. What is line shown by letter ②?
(isobath / isohyet / contour) (01 mark)
- iii. What is the administrative boundary shown by letter ③?
(district / divisional secretariat / Grama Niladhari Division) (01 mark)
- iv. What is represented by pink on the map?
(protected forest / constructed area / investment promotion zone) (01 mark)
- v. What is the feature denoted by ④? (01 mark)
- vi. What is shown by ⑤? (01 mark)
- vii. What is the crop type shown by number ⑥? (01 mark)
- viii. Name an economic activity that can be done in the area shown by square ⑦ (01 mark)
- State 'T' for the correct statement and 'F' for the incorrect statement to answer the questions below.
- ix. There are many Islamic people living in this area (01 mark)
- x. There is a linear settlement in the square number 8. (01 mark)

(b) Study the map of the world provided you to answer the questions given. Use the column next to the map to write answers.

From the three English letters given in front of each question number (i) to (v), choose the letter indicating the correct answer from the map and write it in the box in front of each question number in the column next to the map.

- | | | |
|---------------------|-------------|-----------|
| i. California | - Ⓐ , Ⓑ , Ⓒ | |
| ii. Timor sea | - Ⓓ , Ⓔ , Ⓕ | |
| iii. Cairo city | - Ⓖ , Ⓗ , Ⓘ | |
| iv. Tasmania | - Ⓛ , Ⓜ , Ⓝ | |
| v. Krakatoa volcano | - Ⓟ , Ⓠ , Ⓡ | (5 marks) |

(c) Study the map of Sri Lanka provided you to answer the questions given. Use the column next to the map to write answers.

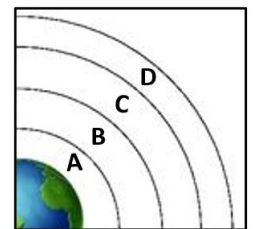
From the three English letters given in front of each question number (i) to (v), choose the letter indicating the correct answer from the map and write it in the box in front of each question number in the column next to the map.

- | | | |
|--------------------------------------|-------------|-----------|
| i. Matale district | - Ⓐ , Ⓑ , Ⓒ | |
| ii. Arugam bay beach | - Ⓓ , Ⓔ , Ⓕ | |
| iii. Lakvijaya thermal power station | - Ⓖ , Ⓗ , Ⓘ | |
| iv. Palali airport | - Ⓖ , Ⓗ , Ⓘ | |
| v. Middeniya | - Ⓟ , Ⓠ , Ⓡ | (5 marks) |

Part II

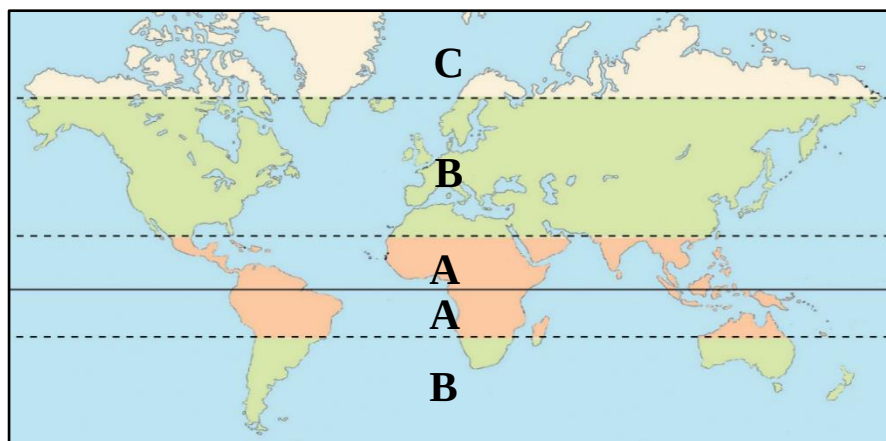
2. Study the picture of the Earth's atmosphere and answer the questions given.

- Name layers A and D (2 marks)
- Write the letter and the name of the layer which controls the harmful solar radiation?
 - Write two special characteristics of layer C. (3 marks)
- Name one natural phenomena and two human activities that cause the atmospheric pollution and explain one of them in brief. (5 marks)



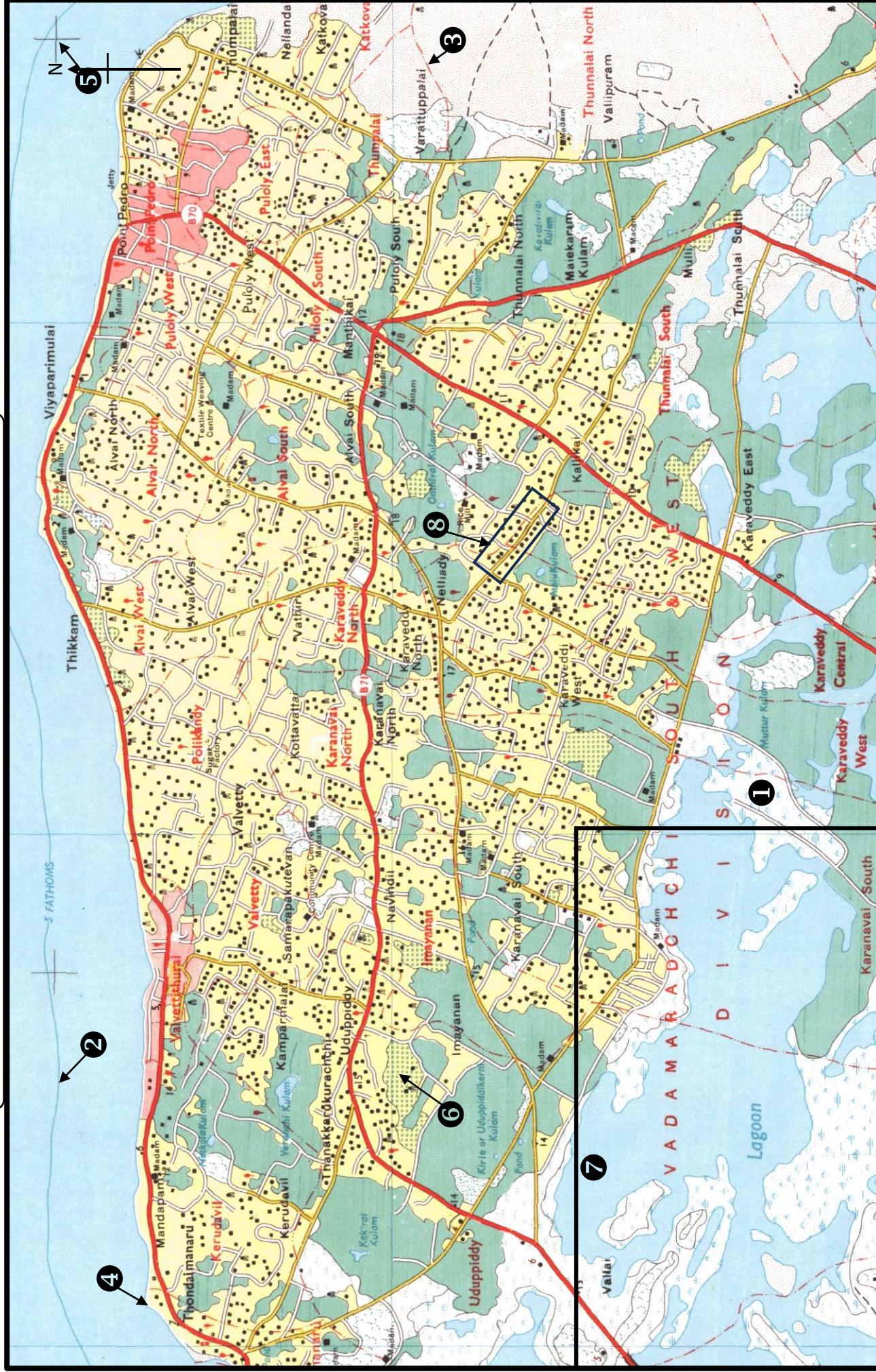
- Name two value added dairy products (2 marks)
 - State three factors for dairy farming to spread widely in temperate countries (3 marks)
 - Mention two problems faced by fishermen in Sri Lanka today
 - Explain two ways how fishing industry contributes in developing the economy of Sri Lanka (5 marks)

4. i. What is an assembling industry? (2marks)
 - ii Name three Asian countries that are prominent in automobile industry. (3 marks)
 - iii (a) State two challenges faced by the automobile industry in Sri Lanka.
 - (b) Explain in brief how does the industrial sector contribute to the economy of Sri Lanka under the following two themes
 - a) Employment opportunities
 - b) Earning of foreign exchange (5 marks)
5. i. Considering the world's population name, (2 marks)
 - (a) An inborn trait (feature)
 - (b) A trait (feature) inherited after birth
 - ii. Name three factors that caused the emergence of the densely populated areas of the world. (3 marks)
 - iii. Name two salient features of the structure of the population of Sri Lanka and explain the impact of one of them to the economy of the country. (5 marks)
6. i. Name two urban areas in Sri Lanka that are frequently affected by flood. (2 marks)
 - ii. Write three strategies that can be taken to minimize flood. (3 marks)
 - iii. With examples, briefly explain two strategies that can be followed at the response phase of the disaster management cycle. (5 marks)
7. Study the given map of the climate zones of the world to answer the questions given.



- i. Name one of the special sub types of each of the climate zones denoted by A and B respectively (2 marks)
- ii. Write three climatic features that limit human activities in climate zone C. (3 marks)
- iii.a) Mention three impacts of the increase of global warming to the environment.
- b) Describe in brief two global level strategies that have been taken to minimize global warming (5 marks)

8. i. Name two main sources of energy in Sri Lanka. (2 marks)
- ii. Name one of the power stations established in association with each of the following rivers. (3 marks)
- a) River Walawe
 - b) Gal Oya
 - c) River Mahaweli
- iii. Using two examples describe two ways in which the use of alternative energy affects development of a country. (5 marks)



1. (a)

(i)

(ii)

(iii)

(iv)

(v)

(vi)

(vii)

(viii)

(ix)

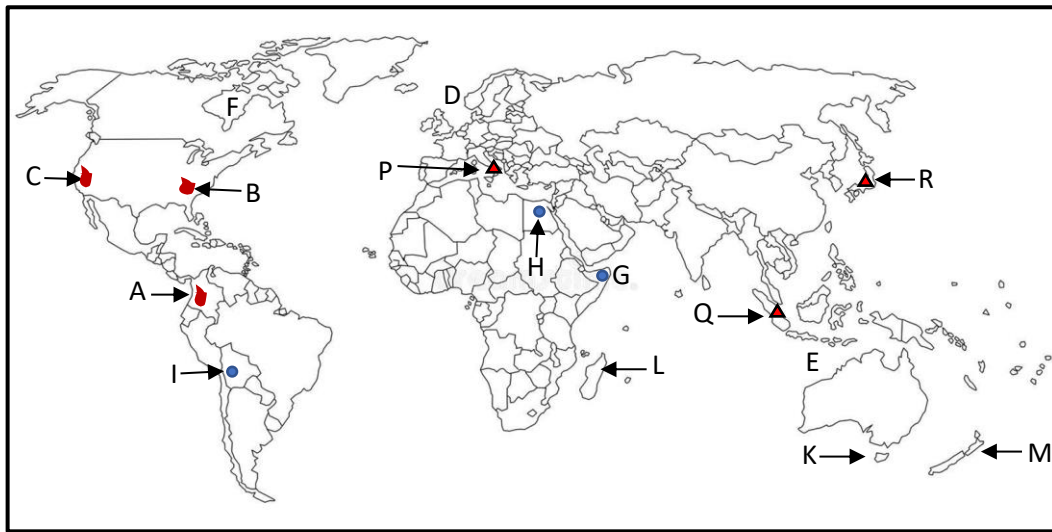
(X)

11

11

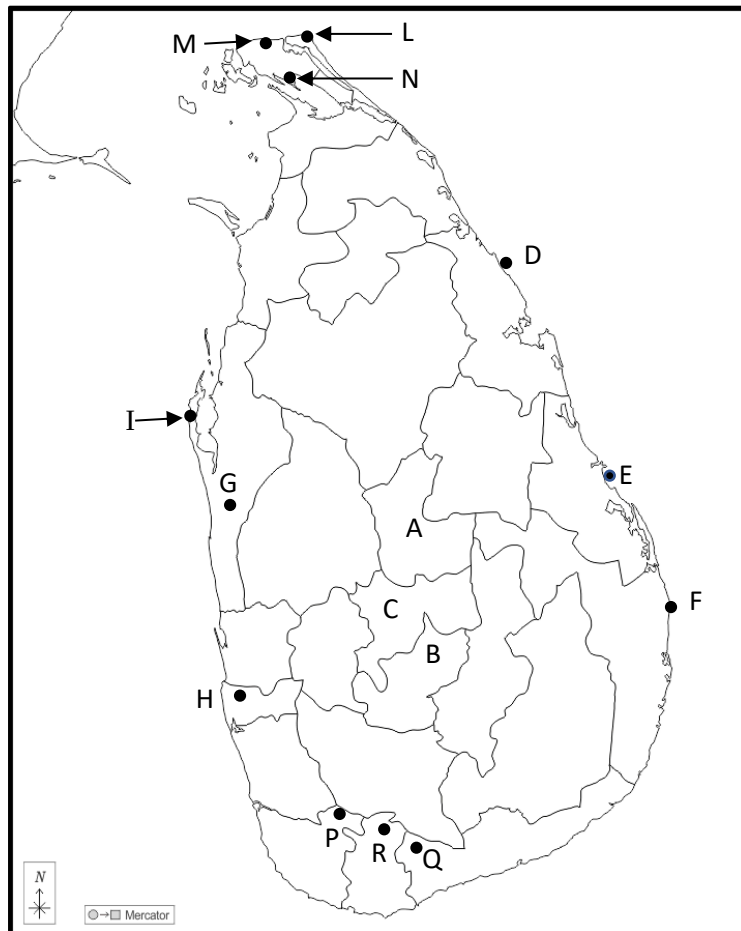
11

(b)



- (i)
- (ii)
- (iii)
- (iv)
- (v)
- 5

(c)



- (i)
- (ii)
- (iii)
- (iv)
- (v)
- 5

$$1. \quad a) \quad \frac{10}{10} \quad + \quad b). \quad \frac{5}{5} \quad + \quad c) \quad \frac{5}{5} \quad = \quad \frac{20}{20}$$



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கல்வி அமைச்சு
Ministry of Education

G. C. E. Ordinary Level | අ. තො. ස. කාමාන්‍ය පෙළ 2024 (2025)

අනුහුරු ප්‍රශ්න පත්‍රය

Practice Paper

Geography

භූගෝල විද්‍යාව



Marking Scheme – I, II (English Medium)



The National e-Learning Portal for The General Education

Distance Learning Promotion Branch | National Languages and Humanities Branch

டி. சோ. ஸ். சாலாநாய பௌலீ விலாகய - ஂதுதூர் துணை தருய - 2024 (2025)
கல்வியப் பொதுத் தராதரப் பத்திர (சாதாரண தர)ப் பரீட்சை - பயிற்சி வினாத்தாள் - 2024 (2025)
G. C. E. Ordinary Level Examination – Model Question Paper - 2024 (2025)

பேடி நுதலி.
மூன்று மணித்தியாலம்
Three Hours

Use the extra reading time to read the question paper, select questions, and organize the questions that you will prioritize when writing your answers.

Geography I

* This question paper consists of 40 questions.
* Answer all the questions in this question paper in accordance with the instructions given for each question.

- **Select the best suited answer from the bracket to answer to the questions 1-5.**

1. Oceanic crust is composed of**Basalt**..... rocks.
(Basalt / Granite / Dolerite)
2. Falkland is an Island located in**Atlantic**..... ocean.
(Pacific / Atlantic / Indian)
3. ‘Norin 10’ is an improved**wheat**..... variety.
(rice / wheat / maize)
4. Carbonic fertilizer center in Makandura is in**Kurunegala**.....district.
(Rathnapura / Kaluthara / Kurunegala)
5. Mount**Visuvius**..... erupted causing a complete destruction of Pompei city.
(Vesuvius / Peli / Etna)

- Circle 'T' for the correct statements and 'F' for the incorrect statements to answer the questions 6-10.

6. Cotton industry is based on agricultural raw materials T ☒ F
7. 79% of the total volume of fresh water is Ice layers and glaciers. T ☒ F
8. Only 3% of the graphite produced in Sri Lanka is used for local consumption. T ☒ F
9. The storms occurring over the Pacific Ocean off the coast of East Asia are referred as 'Willi Willies'. T ☐ F ☒
10. Dambadeniya is a developed export village for Beattle leaves. T ☐ F ☒

- Complete the gaps using the best suited word to answer the questions 11-16

11. ‘Micro’ automobile assembling factory is located in**Polgahawela**.....
12.**Colombo city**..... is the smallest among the seven tourist zones of Sri Lanka.
13. The Dairy Cattle Center is located in**Meewanapalana**.....
14. The Earth consists of**7(Seven)**..... major tectonic plates.
15. The electrical discharge between clouds and the space is referred as**air lightening**.....
16.**Brackish/Saline water**..... fishing is done in the areas where there are estuaries and lagoons.

- | 24. 'A' | | 'B' | |
|----------------------|-----------|---------------|------------|
| Type of mineral sand | | Area found | |
| 1- Ilmenite | | A - Meerigama | |
| 2- Zircon | | B - Nilaweli | |
| 3- Silica | | C - Marawila | |
| | | D - Pulmudai | |
| (1) A,B,C | (2) B,C,D | (3) C,A,B | (4) D,A,C |
| | | | (...4....) |

25. Select the factor which is most important in the growth of soil in Sri Lanka.

26. This is an old index of development.

27. Which answer shows an urban development project in Sri Lanka?

28. Which answer shows a metallic mineral, a fuel mineral and a none metallic mineral in order?

29. A main reason causes soil degradation due to loss of bio diversity is,

30. Which answer indicates a region where tropical rainforests are not widespread?

31. The ocean zone where the government has full authority to prevent violations of customs, fisheries, immigration, and sanitary laws is...

32. What is the correct choice related to the following statements?

A: Water within tree leaves heats up and rises up

B: Run-off of the total amount of rain water received

C: Wells are fed by run-off water

D: Water in the water cycle can exist as solid, liquid or gas

- 3

33. Which continent covers approximately 20% of the total land area of the Earth?
 1. Asia 2. Africa
 3. Europe 4. North America (....2....)
34. Choose the answer that indicates a European country which prominently do dairy farming?
 2. Italy 2 Portugal
 3. Denmark 4. Bulgaria (....3.....)
35. Select the answer that shows only auto mobile manufacturing centers in the United States of America?
 1. Detroit, New England, Pittsburg 2. Kuznets, Moscow, Ural area
 3. Bermingham, South whales, Lancashire. 4. Glasgow, Shang Shuan, Kiyoto (....1.....)
36. What is the paddy research institute located in Western province?
 1. Gannoruwa 2. Bathalagoda
 3. Mahailuppallama 4. Bombuwala (....4.....)
- **Study the pairs of interrelated topics given in A, B, C and D below and answer the questions asked from numbers 37 to 40**
- | | |
|--------------------------------|---------------------------------|
| A - 1. Environmental Balance | B - 1. Gene Technology |
| 2. Deforestation | 2. Agricultural Harvest |
| C - 1. Use of renewable energy | D - 1. Human Activities |
| 2. nuclear experiments | 2. Intensity of Natural Hazards |
37. What is the pair of topics where the decrease in the first affects the increase of the second?
 (1) A (2) B (3) C (4) D (....2.....)
38. What is the pair of topics where an increase in the first leads to an increase in the other and a decrease in the first leads to a decrease in the second?
 (1) A (2) B (3) C (4) D (....4.....)
39. What is the pair of topics where a decrease in the second leads to an increase in the first?
 (1) A (2) B (3) C (4) D (....1.....)
40. What is the pair of topics where there is no any relationship between?
 (1) A (2) B (3) C (4) D (....3.....)

භූගෝල විද්‍යාව	I, II
පுவිධිග්‍ය	I, II
Geography	I, II

- This paper contains **part I and II**.
- **The question in part I is compulsory. All the three parts, (a), (b) and (c) in it should be answered.**
- **Four questions** should be answered from part **II**.
- The total number of questions to be answered is **five**.

1. (a) Study the 1:50000 map extract to answer the questions given. Use the paper provided to write answers.

- i. What is the natural vegetation type shown by line ①?
(Grassland / Marshes / Mangrove) (01 mark)
- ii. What is line shown by letter ②?
(isobath / isohyet / contour) (01 mark)
- iii. What is the administrative boundary shown by letter ③?
(district / divisional secretariat / Grama Niladhari Division) (01 mark)
- iv. What is represented by pink on the map?
(protected forest / constructed area / investment promotion zone) (01 mark)
- v. What is the feature denoted by ④? (01 mark)
- vi. What is shown by ⑤? (01 mark)
- vii. What is the crop type shown by number ⑥? (01 mark)
- viii. Name an economic activity that can be done in the area shown by square ⑦ (01 mark)

- ix. There are many Islamic people living in this area (01 mark)
- x. There is a linear settlement in the square number 8. (01 mark)

(b) Study the map of the world provided you to answer the questions given. Use the column next to the map to write answers.

From the three English letters given in front of each question number (i) to (v), choose the letter indicating the correct answer from the map and write it in the box in front of each question number in the column next to the map.

- | | | |
|---------------------|-------------|-----------|
| i. California | - A , B , C | |
| ii. Timor sea | - D , E , F | |
| iii. Cairo city | - G , H , I | |
| iv. Tasmania | - L , M , N | |
| v. Krakatoa volcano | - P , Q , R | (5 marks) |

(c) Study the map of Sri Lanka provided you to answer the questions given. Use the column next to the map to write answers.

From the three English letters given in front of each question number (i) to (v), choose the letter indicating the correct answer from the map and write it in the box in front of each question number in the column next to the map.

- | | | |
|--------------------------------------|-------------|-----------|
| i. Matale district | - A , B , C | |
| ii. Arugam bay beach | - D , E , F | |
| iii. Lakvijaya thermal power station | - G , H , I | |
| iv. Palali airport | - G , H , I | |
| v. Middeniya | - P , Q , R | (5 marks) |

Part II

2. Study the picture of the Earth's atmosphere and answer the questions given.

- i. Name layers A and D (2 marks)

A: Troposphere

B: Thermosphere

- ii. a) Write the letter and the name of the layer which controls the harmful solar radiation? **B, Stratosphere**

b) Write two special characteristics of layer C.

Temperature decreases with the altitude

No water vapour, clouds nor dust particles

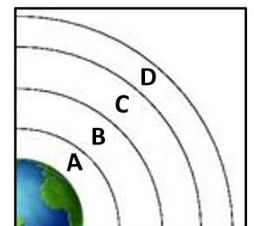
The atmospheric layer with lowest temperature (-90°C)

Abundance with electronic phenomena

Two marks for any two correct answers

(3 marks)

- iii. Name one natural phenomena and two human activities that cause the atmospheric pollution and explain one of them in brief.



Natural: Emission of numerous gasses due to Volcanic eruptions.

Emission of Methane (CH₄) in marshes

Bushfires

Human activities: Emission of smoke from industries and vehicles (burning of fossil fuel)

Deforestation

Industrialization

Usage of Agro-chemicals and machinery in agriculture

Animal husbandry

(5 marks)

3. i. Name two value added dairy products **Cheese, Butter, Chocolate, Ice cream, Milk powder, curd, Ghee, condense milk, flavoured milk, yoghurt etc. (Any two)**

(2 marks)

- ii. State three factors for dairy farming to spread widely in temperate countries **Availability of grasslands / modern technology / availability of water / market / skilled labour / availability of marginal lands**

Three marks for any three correct answers

(3 marks)

- iii.(a) Mention two problems faced by fishermen in Sri Lanka today

Problems related to natural disasters

High cost of transport

High price of commodities

Insufficient supply for the demand

Two marks for any two correct answers

- (b) Explain two ways how fishing industry contributes in developing the economy of Sri Lanka

Earning of foreign money by exporting fish

Occurrence of employment opportunities

Employment opportunities related to brackish water fishing

Capabilities of generating income by the people in tank-based villages

Three marks as 1 ½ mark for each correct way = 2 marks, 3 marks for explanations

(5 marks)

4. i. What is an assembling industry?

Industries in which the various parts required for a particular product are manufactured in different places or countries under specialization and then assembled in one place to produce a product.

2 marks for such a correct explanation

(2 marks)

- ii Name three Asian countries that are prominent in automobile industry

China, Japan, South Korea, India.

(3 marks)

- iii (a) State two challenges faced by the automobile industry in Sri Lanka.

- **Lack of high-tech techniques**
- **Problems with technology**
- **Competition with imported cars**
- **Lack of capital**
- **Not expanding as a major industry**

1 mark each x 2 for mentioning two challenges

- (b) Explain in brief the how does industrial sector contribute to the economy of Sri Lanka under the following two themes

a) Employment

b) Earning of foreign exchange

• **Employment**

- **Employment is about 2.1 million as of 2012**
- **Employment rate is 31.4%**
- **Increase in employment in the garment sector**

• **Foreign exchange earnings**

- **Contributes about 75.4% of total export earnings**
- **The highest foreign exchange earning industrial sector is the garment sector (41%)**
- **High foreign exchange earnings by gem and jewelry industry**

1 ½ marks for each point from each sector x 2 - 3 marks

(5 marks)

5. i. Considering the world's population name,

(a) An inborn trait (feature) **Gender / Human race / Age**

(b) A trait (feature) inherited after birth. **Nationality / Religion / Language / literacy**

(2 marks)

ii. Name three factors that caused the emergence of the densely populated areas of the world.

- **Having a physical environment conducive to human habitation**
(geographical heterogeneity, climate, water availability, etc.)

- **Ease of transportation**

- **Suitable for trade and other economic activities**

If three characteristics are correctly named, 1 mark each x 3

(3 marks)

iii. Name two salient features of the structure of the population of Sri Lanka and explain the impact of one of them to the economy of the country.

- **Increase in the number of elderly people**

- **Decrease in the number of young people**

- **Increase in the number of female people**

1 mark each for correctly stating two characteristics x 2 - 2 marks

3 marks for correctly explaining one point

(5 marks)

6. i. Name two urban areas in Sri Lanka that are frequently affected by flood.

- **Colombo, - Kalutara, - Matara, - Ratnapura**

1 mark each x 2 for correctly naming two such urban areas along the river

(2 marks)

ii. Write three strategies that can be taken to minimize flood.

- **Limiting sand mining in rivers**

- **Protecting forests in river catchments**

- **Keeping river mouths open**

- **Protecting low-lying areas and wetlands**

- **Adopting flood-resistant construction**

- **Limiting human activities in areas prone to flooding**

- **Educating the community to take safety measures**

Name three measures, 1 mark each x 3

(3 marks)

iii. With examples, briefly explain two strategies that can be followed at the response phase of the disaster management cycle.

- **Providing medical treatment / Providing temporary shelter**

- **Ensuring the safety of the affected community**

- **Protecting physical property as much as possible**

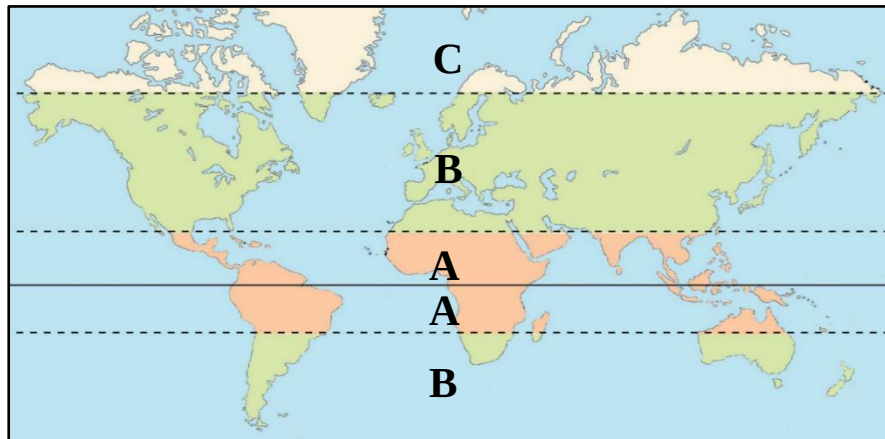
- **Providing food, drink and clean water**

2 marks each for describing two actions x 2 - 4 marks

(5 marks)

1 mark for giving an example

7. Study the given map of the climate zones of the world to answer the questions given.



- i. Name one of the special sub types of each of the climate zones denoted by A and B respectively

A – Monsoon climate

B – Mediterranean climate

1 mark each for correctly naming only the two distinct climate types x 2

(2 marks)

- ii. Write three climatic features that limit human activities in climate zone C.

- Cold climate
- Snowfall
- Difficulty in building settlements
- Reduced space for agriculture

1 mark each x 3 for correctly stating three factors

(3 marks)

- iii.a) Mention three impacts of the increase of global warming to the environment.

- Climate change / formation of extreme climate zones
- Destruction / change of animal breeding areas
- Pollution of drinking water sources
- Melting of polar ice caps and rising sea levels
- Destruction of lagoons and salinization of water
- Increase in ocean temperature and destruction of aquatic life
- Increase in ocean surface temperature causing cyclones
- Extinction of certain organisms and emergence of new populations
- Destruction and deforming of animal genes

1 mark each x 2 for mentioning two environmental impacts

b) Describe in brief two global level strategies that have been taken to minimize global warming

- Earth Summit
- Kyoto Protocol
- Paris Agreement
- COP Summit
- Intergovernmental Panel on Climate Change

1 ½ marks each x 2 - 3 marks

(5 marks)

8. i. Name two main sources of energy in Sri Lanka

- Biomass, - Water, - Coal, - Wind energy, - Solar energy,
- Petroleum (petrol, diesel, kerosene, LP gas, etc.)

1 mark each x 2 for naming two energy sources.

(2 marks)

ii. Name one of the power stations established in association with each of the following rivers.

- a) River Walawe
- b) Gal Oya
- c) River Mahaweli

a. Walawe River - Samanala Wewa / Udawalawe

b. Gal Oya - Inginiyagala

c. Mahaweli River - Victoria / Randenigala / Rantambe / Polgolla / Kotmale / Upper Kotmale

1 mark for each correct name of one power plant per river x 3

(3 marks)

iii. Using two examples describe two ways in which the use of alternative energy affects development of a country.

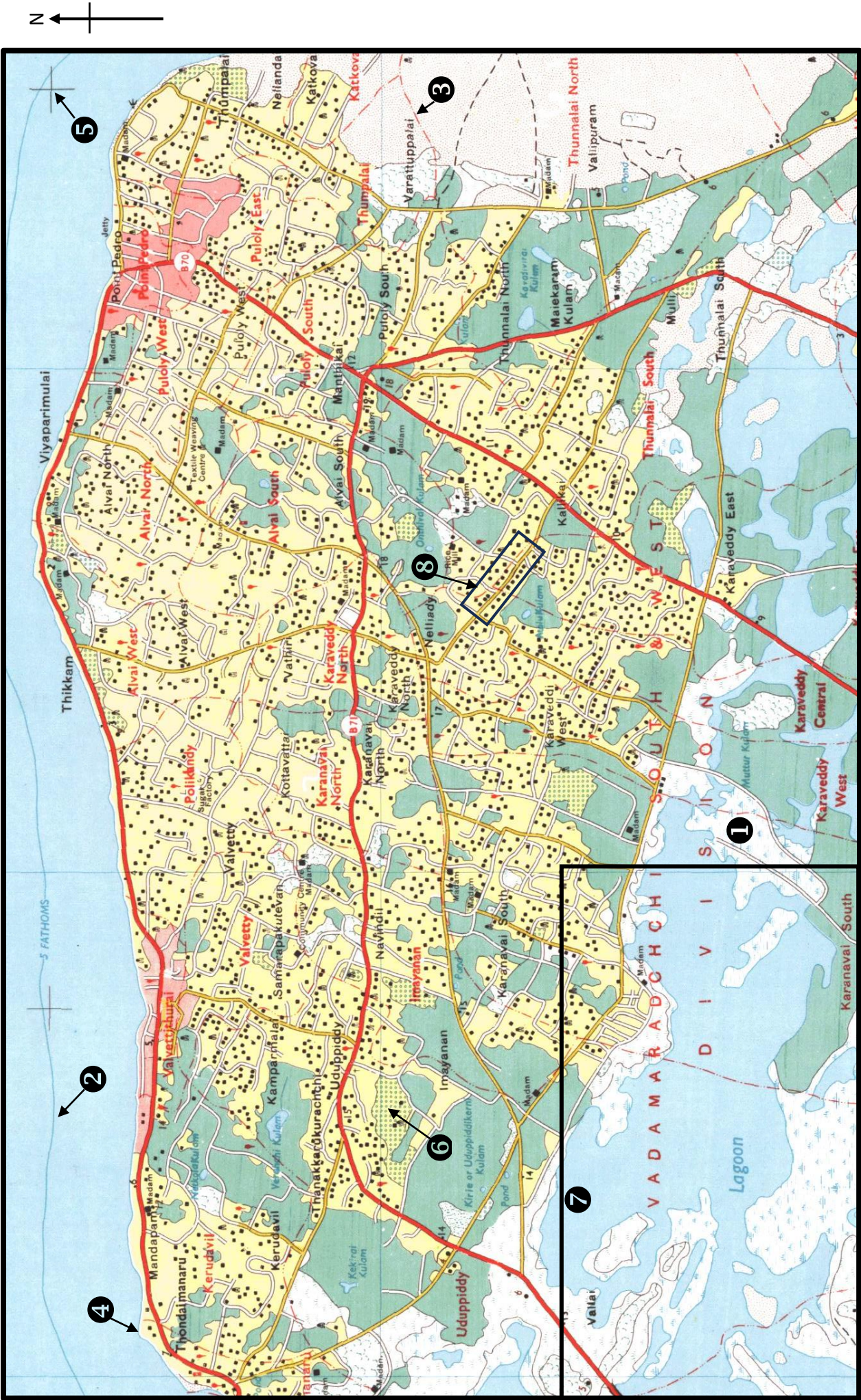
- Reduction in fuel import costs (saving foreign exchange)
- Creation of new job opportunities
- Helping to improve living standards in rural areas without electricity
- Protection of forests, reservoirs, etc.
- Increasing innovation capabilities

2 marks each for explaining two points correctly x 4

1 mark for giving examples

(5 marks)

G. C.E. (O/L) Examination – Practice paper 2024/2025



Scale 1:50,000

1. (a)

(i) -----Marshland-----

(ii) -----Isobath-----

(iii) -----Grama Niladhari Division-----

(iv) -----Constructed area-----

(v) -----Point/Headland-----

(vi) -----The Place where longitude and latitude cross each other-----

(vii) -----Other crops-----

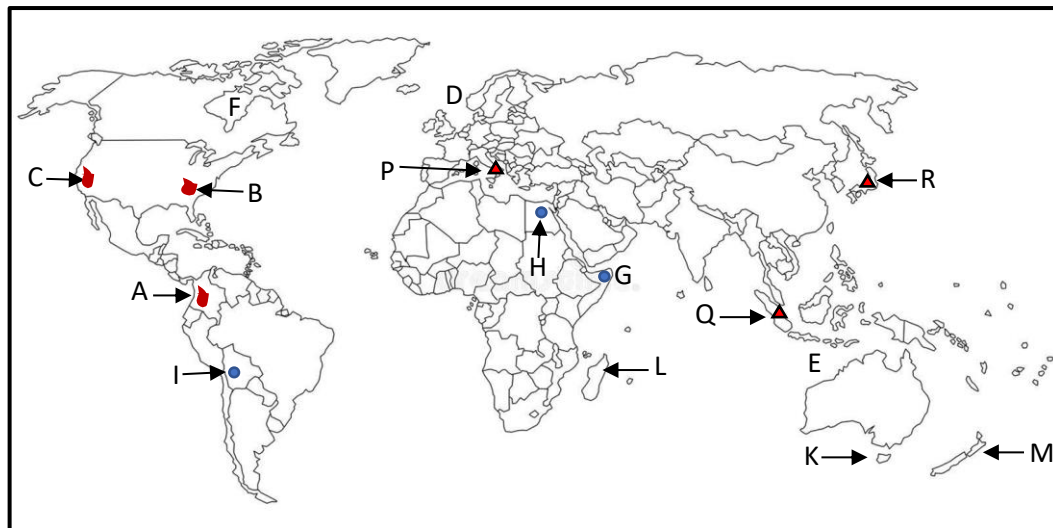
(viii) -----Fishing/Tourism-----

(ix) -----F-----

(x) -----T-----

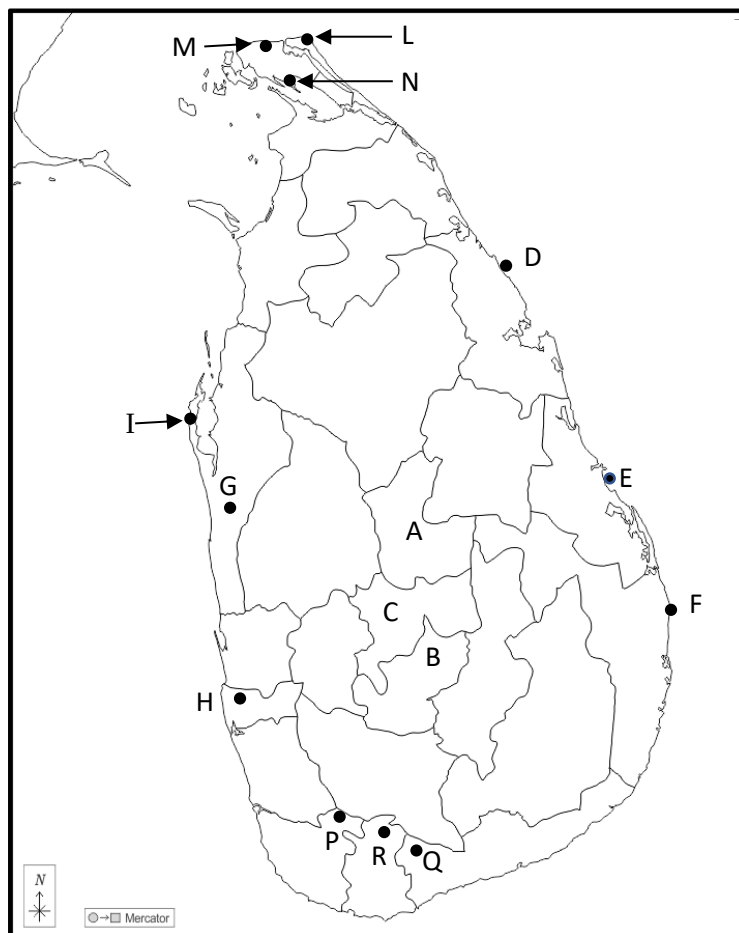
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(b)



- (i) C
- (ii) E
- (iii) H
- (iv) K
- (v) Q
- 5

(c)



- (i) A
- (ii) F
- (iii) I
- (iv) M
- (v) Q
- 5

1. a) $\frac{\quad}{10}$ + b) $\frac{\quad}{5}$ + c) $\frac{\quad}{5}$ = $\frac{\quad}{20}$