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දෙවන වාර පරීක්ෂණය - 2025  
Second Term Test - 2025

61 E I

Grade 11

Geography - I

Time : 01 hour

Name / Index No.:

**Instructions :**

- This question paper comprises 40 questions.
- Answer all questions on this paper itself in accordance with the instructions given for each questions.

- **From the answers given in the parentheses, select the answer that suits the blank in each question from No. 01 to 05 and write it on the dotted line.**

- 01 Continental crust is composed of ..... rocks. (Granitic / Basaltic / Dolomite)
- 02 The lowest temperature in the atmosphere prevails in the ..... (Troposphere / Stratospher / Mesosphere)
- 03 Lake Baikal, the deepest lake in the world is located in the continent of ..... (Europe / Asia / Africa)
- 04 ..... soil is spread in river valleys and area around them in Sri Lanka. (Alluvial / Red Brown / Regosole)
- 05 The most populous country in the world at present is ..... (China / India / Indonesia)

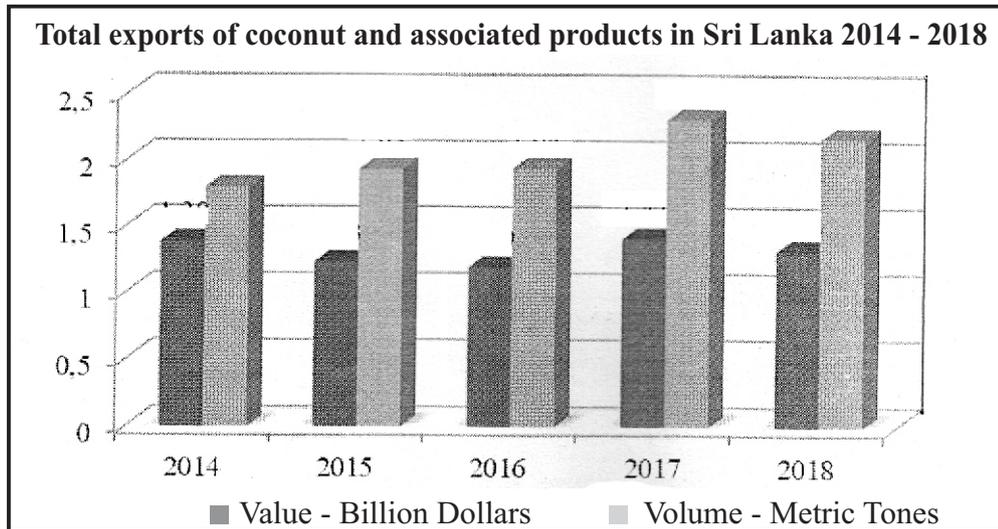
- **Read each statement from No. 6 to 10 and circle 'C' if it is correct or circle 'W' if it is incorrect.**

- 06 20% of the fresh water exists as ground water. (C / W)
- 07 Murray Darling valley in Italy is one of a region engage in paddy cultivation outside the Asia. (C / W)
- 08 Kandy is belonging to the tourist zone of the Central Hill Country. (C / W)
- 09 The petro chemical industry is defined as industry where the residue left over at the refinery is used to make other by - products. (C / W)
- 10 The territorial maritime boundary of Sri Lanka is less than twelve nautical miles from the coast. (C / W)

- **In questions from No. 11 to 15, fill the blanks with suitable words.**

- 11 ..... forests are distributed between 50<sup>0</sup> - 60<sup>0</sup> latitudes North and South.
- 12 When ..... was discovered, the demand for iron and steel dropped to 65%.

- 13 Loam and ..... soil is favourable for tea cultivation.
- 14 Iron ore, Manganese and Copper are belonging to the group of ..... minerals.
- 15 ..... colour is used to denote administrative boundaries in topographical maps.
- 16 The earth's crust is consisted of ..... major technic plates.
- To answer the questions from No. 17 to 19, use the graph given below.



- 17 Both highest volume of exports and highest value of exports are recorded in the year .....
- 18 Although there is a reduction in the volume of exports, year ..... records higher value of exports.
- 19 The least value of exports recorded in year .....

- In questions from No. 20 to 24 two columns are shown as 'A' and 'B'. On the dotted line write the number of the answer that show the correct order when the information given in column 'A' is matched with the information given in column 'B' provided against it.

- 20
- | 'A'                          | 'B'                                       |
|------------------------------|---|
| <b>Million city</b>          | <b>Country</b>                            |
| (1) Shanghai                 | A Brazil                                  |
| (2) Rio de Janeiro           | B China                                   |
| (3) New York                 | C United Kingdom                          |
|                              | D United States of America                |
| (1) C, A, D      (2) D, A, C | (3) B, C, D      (4) B, A, D      (.....) |

- 21
- | 'A'                          | 'B'                                       |
|------------------------------|---|
| <b>Strait</b>                | <b>Location</b>                           |
| (1) Bass Strait              | A between India and Sri Lanka             |
| (2) Palk Strait              | B between China and Taiwan                |
| (3) Malakka Strait           | C between Australia and Tasmania          |
|                              | D between Malaysia and Indonesia          |
| (1) D, A, B      (2) B, A, D | (3) C, A, D      (4) B, A, C      (.....) |

- 22
- | ‘A’             |             | ‘B’                   |                     |
|-----------------|-------------|-----------------------|---------------------|
| Type of mineral |             | Products              |                     |
| (1) Limestone   |             | A Glass               |                     |
| (2) Silica sand |             | B Bearings of watches |                     |
| (3) Graphite    |             | C Paint               |                     |
|                 |             | D Cement              |                     |
| (1) D, C, B     | (2) D, A, C | (3) C, A, D           | (4) B, A, D (.....) |

- 23
- | ‘A’                         |             | ‘B’                 |                     |
|-----------------------------|-------------|---------------------|---------------------|
| Percentage of surface water |             | Location            |                     |
| (1) 8%                      |             | A in the atmosphere |                     |
| (2) 38%                     |             | B soil water        |                     |
| (3) 52%                     |             | C in the lakes      |                     |
|                             |             | D in the rivers     |                     |
| (1) A, B, C                 | (2) B, A, C | (3) A, C, D         | (4) D, A, B (.....) |

- 24
- | ‘A’            |             | ‘B’              |                     |
|----------------|-------------|------------------|---------------------|
| Power plant    |             | Location         |                     |
| (1) Tambapanni |             | A Norochhole     |                     |
| (2) Lakvijaya  |             | B Mannar         |                     |
| (3) Yugadanavi |             | C Kerawalapitiya |                     |
|                |             | D Sapugaskanda   |                     |
| (1) B, A, C    | (2) D, A, C | (3) B, C, A      | (4) C, A, B (.....) |

● For each question from No. 25 to 40, select the correct or most appropriate answer from the options given and write its number on the dotted line provided against it.

25. Which district is the Bundala National Park located in?  
 (1) Matara (2) Hambanthota (3) Galle (4) Kalutara (.....)
26. The actual distance of a road shown as 9cm on 1 : 50,000 topographical map is,  
 (1) 5.5 km (2) 5 km (3) 4.5 km (4) 4.18 km (.....)
27. A district belonging to the intermediate paddy cultivation zone of Sri Lanka is,  
 (1) Anuradhapura (2) Gampaha (3) Kegalle (4) Kurunegala (.....)
28. Which manufacturing industry spends twice as much on research as it does on production?  
 (1) Iron & Steel industry (2) Auto mobile industry  
 (3) Ship building industry (4) Electronic industry (.....)
29. What is located in the Bombuwala area?  
 (1) Coconut research institute (2) Export center for betel  
 (3) Paddy research institute (4) An Economic Center (.....)
30. What is the reason affected for the Amazone and Congo Basins have become sparsely populated regions?  
 (1) Low temperature (2) Heavy rainfall  
 (3) Rough relief (4) Extreme cold (.....)

31. Select the incorrect statement regarding the wheat cultivation.
- (1) Distributed in densely populated regions.
  - (2) Use modern technological methods.
  - (3) Cultivation on large farms.
  - (4) Existence of world wide market. (.....)
32. One of a major problem faced by the fishing industry in Sri Lanka recently is,
- (1) Lack of harbour facilities.
  - (2) Indian Fishermen fishing in Sri Lankan sea.
  - (3) Lack of fishing equipment.
  - (4) Not providing governmental support. (.....)
33. The answer that correctly indicates two areas where Kaolin is widespread is,
- (1) Raththota, Bogala
  - (2) Okkampitiya, Boralessgamuwa
  - (3) Meetiya goda, Boralessgamuwa
  - (4) Marawila, Dediya wala (.....)
34. From the following statements, select the two correct statements regarding the automobile industry,
- A - China becoming its leader.
  - B - Declining global demand.
  - C - Changing the model in a short time.
  - D - Requires a lot of human labour.
- (1) A and B                      (2) A and D                      (3) C and D                      (4) A and C                      (.....)
35. Which of the following is the correct order of the three most populous districts in Sri Lanka?
- (1) Colombo, Gampaha, Kandy
  - (2) Gampaha, Colombo, Galle
  - (3) Colombo, Gampaha, Kalutara
  - (4) Gampaha, Colombo, Kurunegala (.....)
36. What is the indicator used as a criterion for measuring development, namely, purchasing power parity tallied with the per capita gross national product?
- (1) Physical Quality of Life Index
  - (2) Human Poverty Index
  - (3) Human Development Index
  - (4) Human Suffering Index (.....)
37. Select the answer that correctly indicates the atmospheric strata where the lowest temperature is and the atmospheric strata where the process of lapse rate occurs,
- (1) Thermosphere & Troposphere
  - (2) Mesosphere & Troposphere
  - (3) Mesosphere & Stratosphere
  - (4) Troposphere & Stratosphere (.....)

● **Carefully study the interconnected pair of topics given in A, B, C and D and answer the questions from No. 38 to 40.**

- A - 1. Altitude  
2. Temperature
- C - 1. Population  
2. Land area

- B - 1. Utilization of land  
2. Landslides
- D - 1. Water resources  
2. Environmental pollution

38. What is the pair of topic that indicates an increase in the first will be a reason for a decrease in the second?
- (1) A                      (2) B                      (3) C                      (4) D                      (.....)
39. Which pair of topics can be shown that the second is resulted by the irregularity of the first?
- (1) A                      (2) B                      (3) C                      (4) D                      (.....)
40. Which pair of topics can be found that the increase or decrease in the first affects the second?
- (1) A                      (2) B                      (3) C                      (4) D                      (.....)

(1 x 40 = 40 marks)



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දෙවන වාර පරීක්ෂණය - 2025  
Second Term Test - 2025

61 E II

Grade 11

Geography - II

Time : 02 hours

Extra 10 min for reading

Name / Index No.:

- This paper consists of two papers I and II.
- The question 01 in part I is compulsory. All three parts of it, namely (A), (B) and (C) should be answered.
- From part II four questions should be answered.
- The total number of question to be answered is five.

### PART - I

- (01) (A) Study the 1 : 50,000 topographic map section of Sri Lanka provided to you and answer the following questions based on it. In answering, use the paper provided to you.
- (i) What is shown by number (1)?  
(Trigonometrical station / rock / rock outcrop) (01 m.)
- (ii) What is shown by number (2)?  
(Grass lands / Chena / Shrub lands) (01 m.)
- (iii) What is shown by number (3)?  
(Sand bar / dam / boundary of the sanctuary) (01 m.)
- (iv) What is shown by number (4)?  
(Values of latitudes / spot height / values of national grid system) (01 m.)
- (v) How many kilometers is the approximate length of AB 44 road? (01 m.)
- (vi) What is the public service providing institute found in the square marked with 'K'? (01 m.)
- (vii) What is the most widespread agricultural land utilization in the mapped area? (01 m.)
- State 'T' for the correct statement and 'F' for the incorrect statement to answer the questions below.
- (viii) Agricultural activities are done using irrigated water? (01 m.)
- (ix) A provincial boundary is shown by number 6. (01 m.)
- (x) Intersection of national grid system is shown by letter 'X'. (01 m.)

(B) Carefully study the map of the world provided to 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), select 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) Indus River - A, B, C
- (ii) Ural Mountain Range - D, E, F
- (iii) Sea of Okhotsk - G, H, J
- (iv) Mexican Plateau - K, L, M
- (v) Nigeria - P, Q, R

(C) Carefully study the map of Sri Lanka provided to you to answer the questions given. Use the column next to the map to write answers.

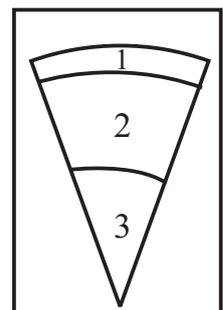
- From the three English letters given in front of each question number (i) to (v), select the letter indicating the correct answer from the map and write it in the box in front of each question number in the column next to the map.

- (i) Thambuththegama Economical Center - A, B, C
- (ii) Arugam bay - D, E, F
- (iii) Elahera - G, H, J
- (iv) Inginimitiya Reservoir - K, L, M
- (v) Gampaha city - P, Q, R

## PART - II

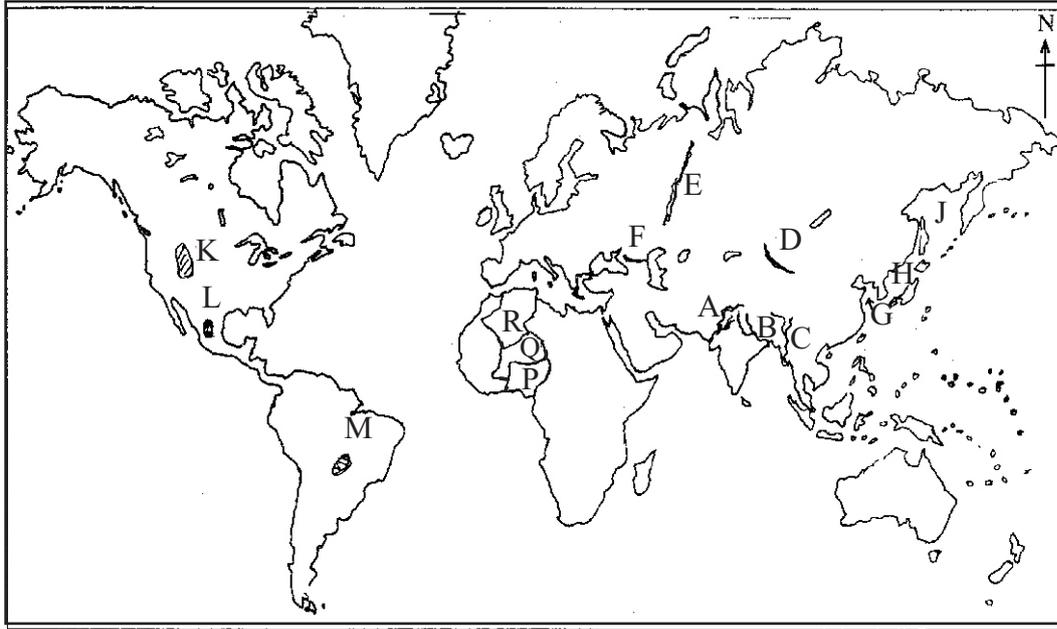
(02) Following diagramme shows the structure of the earth.

- (i) Name the layers shown by number 1 and 2 respectively. (02 m.)
- (ii) (a) What is the name of the boundary that separate layer 2 and 3? (03 m.)
- (b) Write two characteristics of layer number 3. (03 m.)
- (iii) Write three impacts on the utilization of resources in layer number 1 and briefly describe one of them. (05 m.)



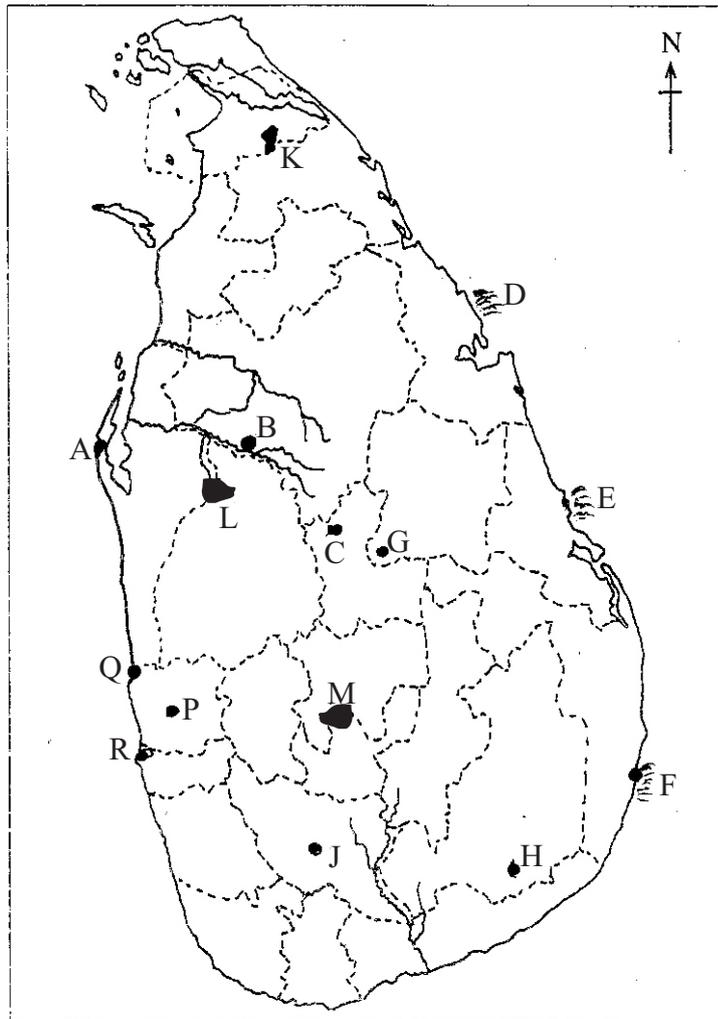


- (06) (i) Write down the two main sectors of marine fisheries industry in Sri Lanka. (02 m.)
- (ii) Mention three favourable physical factors for marine fishing industry in Sri Lanka. (03 m.)
- (iii) a) Write two equipments used in marine fishing industry.
- b) Briefly explain two measures taken by the government to solve the problems faced by Sri Lankan fishermen. (05 m.)
- (07) (i) Mention the two continents with the highest population density in the world. (02 m.)
- (ii) Mention,
- a) a densely populated region,
- b) a secondary population concentration and
- c) a sparsely populated region in the world. (03 m.)
- (iii) a) Name the two main parts that make up the population structure. (02 m.)
- b) Explain two special features of the structure of the population in Sri Lanka. (05 m.)
- (08) (i) Mention an international air port and an international harbour located in Sri Lanka. (02 m.)
- (ii) Write one measure taken for the development of,
- a) road and rail ways,
- b) airports,
- c) harbours in Sri Lanka respectively. (03 m.)
- (iii) Briefly explain three favourable results of the construction of express ways in Sri Lanka (05 m.)



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

01 (ඉ) / (C)



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

01 (අ)  $\frac{10}{10}$  + (ආ)  $\frac{5}{5}$  + (ඉ)  $\frac{5}{5}$  =  $\frac{20}{20}$



Answer Paper - Part I

01	Granitic	11	Coniferous	21	3	31	1
02	Meso	12	Alluminium	22	2	32	2
03	Asia	13	Laterite	23	1	33	3
04	Alluvial	14	Metal	24	1	34	4
05	India	15	Red	25	2	35	4
06	C	16	Seven	26	3	36	3
07	W	17	2017	27	4	37	2
08	W	18	2014	28	4	38	1
09	C	19	2016	29	3	39	2
10	C	20	4	30	2	40	3

(1 x 40 = 40 marks)

Paper - II

Part = I

- (01) (A) (i) Rock (ii) Grass land (iii) Boundary of Sanctuary (iv) Spot height  
 (v) 12 km (vi) School (vii) Paddy (viii) T (ix) T (x) F  
 (B) (i) A (ii) E (iii) J (iv) L (v) P  
 (C) (i) B (ii) F (iii) G (iv) L (v) P

Part = II

- (02) (i) 1 - Crust 2 - Mantle (02m.)  
 (ii) (a) Gutenberg discontinuity  
 (b) ★ It is located below the mantle of the earth.  
 ★ It is divided into two parts namely the inner core and outer core.  
 ★ Outer core is consisted of liquid metal and inner core is consisted of a thick metal. (03m.)  
 (iii) ★ Changes in the landscape.  
 ★ Changes in the ground water level.  
 ★ Damages to certain layers of the lithosphere.  
 ★ Occurrence of land degradation.  
 ★ Intensification of soil erosion. (05m.)
- (03) (i) 2 - Contiguous zone 3 - Exclusive Economic Zone (02m.)  
 (ii) (a) Historic waters  
 (b) ★ Mannar Strait ★ Palk Strait ★ Bay of Bengal (03m.)  
 (iii) (a) The territorial maritime boundary (01m.) (b) 12 nautical miles (01m.)  
 (c) ★ for the protection of the country ★ for the utilization of resources  
 ★ for tourist industry ★ for fishing industry (03m.)
- (04) (i) ★ The Sacramento and Mississippi river valleys in North America. ★ The Murray Darling Valley in Australia ★ The Po river valley in Italy. ★ The Nile Delta in Africa. (02m.)  
 (ii) (a) ★ Temperature about 27°C ★ rainfall around 2000 mm ★ Alluvial soil ★ flat low lands  
 (b) ★ Cultivation in small blocks of land ★ Mostly a labour intensive crop ★ Cultivation of paddy on a commercial basis. ★ More attention is paid on using organic fertilizer (03m.)  
 (iii) ★ Lack of fertilizer ★ Decreasing the price of rice ★ Pest problems ★ Issues related to wild animals ★ Increase in the price of inputs. ★ Reclamation of paddy lands (05m.)
- (05) (i) ★ Raw material ★ Energy & power ★ Market ★ Labour ★ Capital investments  
 ★ Transortation ★ Infrastructure facilities ★ State policies (02m.)  
 (ii) (a) Japan (b) China (c) U.S.A. (03m.)

