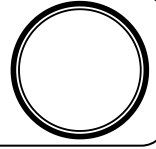




யா/ ஹாட்லிக் கல்லூரி, பருத்தித்துறை.

J/ Hartley College, Point Pedro.



முதலாம் தவணைப் பரீட்சை – 2020 – தரம் 9
First Term Examination – 2020 – Grade 9

புவியியல் I, II
Civic Education I, II

22

T

I, II

இரண்டு மணித்தியாலம்
Two Hours

சுட்டெண்
Index No

--	--	--	--	--

Geography

Part – I

Select the most appropriate answer and underline it.

- 1) The continent which is geographically connected to Asia is
 1. Asia
 2. Europe
 3. North America
 4. South America
- 2) Which of the following does not belong to Asia?
 1. Japan Islands
 2. Indonesia
 3. Phillipines
 4. Madagascar
- 3) What is the land area of Asia?
 1. 44.6 million Km^2
 2. 44.6 billion Km^2
 3. 44.4 million Km^2
 4. 44.4 billion Km^2
- 4) The sea in the Asian continent below the sea level is,
 1. Aral Sea
 2. Caspian Sea
 3. Dead Sea
 4. Red Sea
- 5) The most populous country in the world is,
 1. Indian
 2. Japan
 3. China
 4. Pakistan
- 6) The number of independent countries in the Asian region.
 1. 52
 2. 51
 3. 54
 4. 87
- 7) The height of 'Dhaulagiri' peak is,
 1. 8167m
 2. 8156m
 3. 8126m
 4. 7817m
- 8) The plateau which is called 'Rooftop of the world',
 1. Deccan plateau
 2. Tibet plateau
 3. Pamir plateau
 4. Iran plateau
- 9) The river which does not flow into Arctic ocean is,
 1. Yangtze
 2. Ob
 3. Yenisey
 4. Lena
- 10) The deepest fresh lake is,
 1. Bolkash
 2. Baikal
 3. Erie
 4. Tititica

11)

- ❖ Very high temperature throughout the year
- ❖ Average temperate more than 18°C
- ❖ Warm climate condition

The climatic zone related to the above statements.

- | | |
|---------------------|------------------|
| 1. Frigid zone | 3. Tropical zone |
| 2. Temperature zone | 4. Warm zone |

12) The highest temperature in Asia is recorded from Jacobabad in;

- | | |
|---------------|-------------|
| 1. India | 3. Pakistan |
| 2. Bangladesh | 4. China |

13) The special types of plants found in Temperate Deciduous Forests

1. Mahogany, Bamboo, Ironwood, Rosewood
2. Mulberry, Chestnut, Eucalyptus, Douglas fur
3. Pine, Spruce, Larch, Oak
4. Ebony, Sanda wood, Pine, Akeshia

14) The civilization developed between Euphrates and Tigris which flow across present Iraq is,

- | | |
|-----------|-------------------|
| 1. Hwango | 3. Mesopotamia |
| 2. Indus | 4. Mohenja – Daro |

15) Which city in Japan has the highest population?

- | | | | |
|-------------|---------|-----------|------------|
| 1. Yokagama | 2. Kobe | 3. Tokoyo | 4. Beijing |
|-------------|---------|-----------|------------|

16) The percentage of total labour force engaged in agricultural activities in Pakistan.

- | | | | |
|----------|--------|--------|----------|
| 1. 25.9% | 2. 43% | 3. 25% | 4. 27.5% |
|----------|--------|--------|----------|

17) The country with the third largest economy in the world is,

- | | | | |
|-------------|----------|----------|--------------|
| 1. Pakistan | 2. Dubai | 3. Japan | 4. Sri Lanka |
|-------------|----------|----------|--------------|

18) The base of the economy of 'Dubai' is,

- | | | | |
|-------------|----------------|------------|--------------|
| 1. Industry | 2. Agriculture | 3. Tourism | 4. Crude oil |
|-------------|----------------|------------|--------------|

19) The country that utilizes nuclear power in abundance in the world,

- | | | | |
|----------|--------------|-----------|----------|
| 1. U.S.A | 2. Argentina | 3. Brazil | 4. Japan |
|----------|--------------|-----------|----------|

20) The area of Dubai, one of the seven states of U.A.E is,

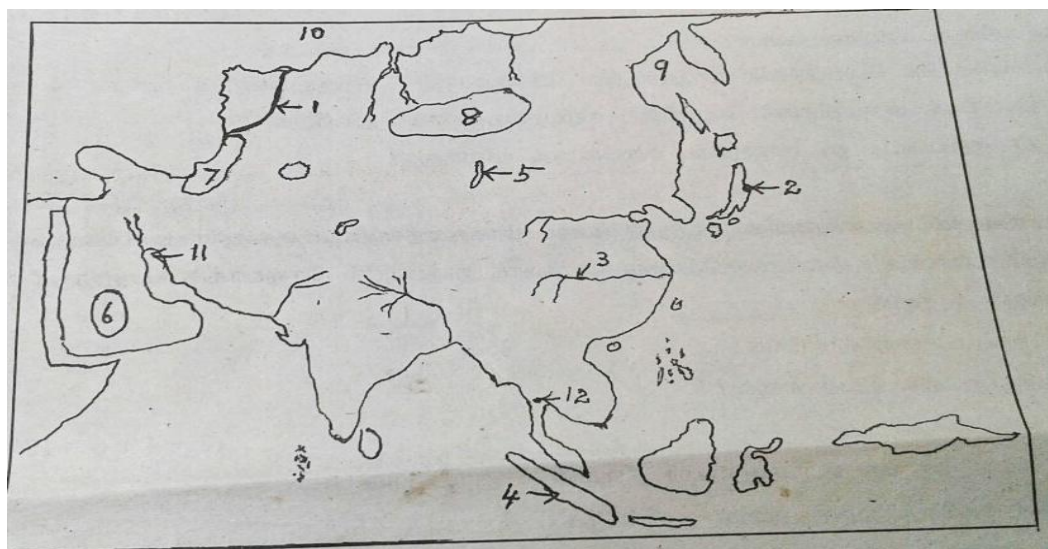
- | | | | |
|------------------------|------------------------|------------------------|------------------------|
| 1. 3755Km ² | 2. 3500Km ² | 3. 3885Km ² | 4. 3680Km ² |
|------------------------|------------------------|------------------------|------------------------|

(20 × 2 = 40 marks)

Part II

Answer any of five questions including question one.

01. Use the map of Asia to answer the questions select the number and write it against each feature.



- | | | | |
|------------------|---------|---------------------|---------|
| 1. Caspian sea | (.....) | 7. Baikal | (.....) |
| 2. Tokoya | (.....) | 8. Ural mountain | (.....) |
| 3. Arictic Ocean | (.....) | 9. Okhotsk sea | (.....) |
| 4. Bankok | (.....) | 10. Arabian plateau | (.....) |
| 5. Persian Gulf | (.....) | 11. Yangzesikiang | (.....) |
| 6. Sumatra | (.....) | 12. Siberian plain | (.....) |

(12 × 1 = 12 marks)

02.

1. Write 4 seas that separate Asia from Europe and Africa
2. Write the main boundaries of Asia
3. Mountain three physical characteristics of Asia

(2 + 4 + 6 = 12 marks)

03.

1.
 - a) What is the highest peak in the world?
 - b) What is the place which receives the highest amount of rain fall in the world?
2. Write four religions which originated in Asia
3.
 - a) Mention three largest mountain ranges and three plains located in Asia
 - b) Mention the crops cultivated in the two agriculture seasons in Pakistan

(2 + 4 + 3 + 3 = 12 marks)

04.

1. What is 'climate'?
2.
 - a) What is the small city in Asia where the lowest temperature is recorded?
 - b) Mention 4 animal species found in tropical rain forests.
3. Table the sub- climatic divisions of the main climates found in the Asian region

(2 + 4 + 6 = 12marks)

05.

1. Mention two human races who live in the Asian region
2. Give four physical factors that influence on unequal distribution of population.
3.
 - a) Mention four regions in Asia where population is sparse
 - b) Give three densely populated regions in Asia with examples

(2 + 4 + 2 + 4 = 12 marks)

06.

1. What are the two agriculture seasons in Pakistan?
2. Mention four main agricultural products of Pakistan
3.
 - a) Write four auto mobile manufacturing companies in Japan
 - b) Mention four manufacturing industries in Japan other than auto mobile industry

(2 + 4 + 2 + 4 = 12 marks)

07.

1. Mention two reasons why Pakistan has become an important agricultural nation in Asia.
2. Mention four fields where Gene – Technology is used in Japan
3. Mention four companies where computer parts are manufactured in Japan
4. Write four service industries of Dubai

(2 + 4 + 2 + 4 = 12 marks)