## 3 SEM TDC GGRH (CBCS) C 6

2024

( Nov/Dec )

## **GEOGRAPHY**

(Core)

Paper: C-6

## ( Regional Geography of the World )

Full Marks: 80
Pass Marks: 32

Time: 3 hours

The figures in the margin indicate full marks for the questions

- **1.** Answer the following as directed:  $1 \times 8 = 8$ 
  - (a) Which river is known as the 'Sorrow of China'?
  - (b) Name the grasslands of Africa.
  - (c) The Appalachian Mountain is located in Africa/North America/South America.

( Choose the correct answer )

- (d) Which river system runs through the valley in Mesopotamia?
- The brown forest soils are known as in Poland.

(Fill in the blank)

- country Which has the highest population in the world in 2024?
- What is the most important metallic mineral of South-East Asia?
- Switzerland is a developed/developing/ underdeveloped country.

(Choose the correct answer)

- 2. Write short notes on any four of the following:  $5 \times 4 = 20$ 
  - Soils of Asia
  - Natural vegetation of North America
  - Impact of industrialization in the underdeveloped countries
  - Drainage of South-East Asia
  - Economy of Middle East

3. Divide Europe into major physiographic regions and describe each one of them in 2+10=12brief.

Or

Divide Africa into different climatic regions 12 and discuss about each of them.

4. State the differences among developed, developing and underdeveloped countries. why mineral resources Discuss are important for the development of a country.

6+6=12

Or

What are the mineral resources of USA? How have these mineral resources contributed to the industrialization of the country? 4+8=12

population by 5. What do you mean distribution? Discuss the factors influencing the distribution of world population. 2+12=14

Or

"Some countries of the world are overpopulated and some are underpopulated." statement with suitable the Discuss examples.

**6.** Discuss the importance of agriculture in the economy of South-East Asia.

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Or

What is the Mediterranean region? State its climatic significance. Discuss the characteristics of Mediterranean vegetation. 2+4+8=14