

2020
GEOGRAPHY
[HONOURS]
Paper : VII
[NEW SYLLABUS]

Full Marks : 80

Time : 4 Hours

*The figures in the right-hand margin indicate marks.**Candidates are required to give their answers in their own words as far as practicable.***GROUP-A****(Nature of Geography)****[Marks : 30]**

1. Answer any **four** from the following: $1 \times 4 = 4$
- Who wrote '*Erdkunde*'?
 - What is *system*?
 - Who introduced the concept of '*stop and go determinism*'?
 - Who is known as the '*Herodotus of the Arabs*'?
 - Who wrote the book '*The Nature of Geography*'?

- Who laid the foundation of the '*School of Possibilism*'?
2. Answer any **two** from the following: $2 \times 2 = 4$
- Mention any two key features of positivism.
 - What is *Social Physics*?
 - What is *nomothetic* approach?
 - What is chorology?
3. Answer any **two** from the following: $6 \times 2 = 12$
- Highlight the evolution of Radical Geography.
 - State the contribution of Humboldt towards modern geography.
 - Specify the major sources about the geographical knowledge in ancient India.
4. Answer any **one** from the following: $10 \times 1 = 10$
- Differentiate determinism from possibilism with examples from geographical research.
 - Discuss the nature and scope of Welfare Geography.

GROUP-B

(Political Geography)

[Marks : 20]

5. Answer any **two** from the following: $1 \times 2 = 2$
- What is McMahon Line?
 - Give an example of relic boundary.
 - What is Mouza?
 - Who wrote the book '*Politische Geographie*'?
6. Answer any **one** from the following: $2 \times 1 = 2$
- Define Political Geography.
 - What is *Pivot Area*?
7. Answer any **one** from the following: $6 \times 1 = 6$
- Differentiate Union Territory from state in India from administrative aspect.
 - Distinguish between boundary and frontier.
8. Answer any **one** from the following: $10 \times 1 = 10$
- Discuss the scope and content of Political Geography.
 - Critically explain Spykman's rimland theory.

GROUP-C

(Economic Geography)

[Marks : 30]

9. Answer any **four** from the following: $1 \times 4 = 4$
- What is JFM?
 - What are red-collar workers?
 - What is meant by secondary industry?
 - What is agroforestry?
 - What is Regional Economic Geography?
 - What is quaternary sector?
10. Answer any **two** from the following: $2 \times 2 = 4$
- What is shifting cultivation?
 - Mention any four products of petrochemical industry.
 - What is mixed farming?
 - What is 'New Economy'?
11. Answer any **two** from the following: $6 \times 2 = 12$
- Specify the major objectives of social forestry.
 - Mention the criteria of Whittlesey's classification of world agricultural system.

c) Highlight the current trends of cotton textile industry in USA.

12. Answer any **one** from the following: 10×1=10

a) Critically evaluate Von Thunen's model of land use.

b) Critically discuss Weber's theory of industrial location.
