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14 (SEM-1) GGY 1046

2024

**GEOGRAPHY**

Paper : GGY-1046

**(Economic Geography)**

Full Marks : 80

Time : Three hours

***The figures in the margin indicate  
full marks for the questions.***

**Group-A**

(Marks : 48)

Answer ***any three*** of the following questions :

1. Define Economic Geography and discuss its scope and significance. 4+6+6=16
2. What is small-scale Farming ? Discuss its advantages citing relevant examples. 6+10=16

Contd.

3. Discuss the salient features of the Growth Pole Model and state its contemporary relevance.  $10+6=16$
4. Write short explanatory notes on **any two** of the following :  $8 \times 2 = 16$
- (a) Theoretical approach to the study of Economic Geography
  - (b) Levels of economic development
  - (c) Commercial farming
  - (d) Economic development

### **Group-B**

(Marks : 32)

Answer **any four** of the following questions :

5. Explain the place of agriculture in the world economy with special reference to India.  $6+2=8$
6. Discuss the assumptions and main features of von Thunen's agricultural location model.  $2+6=8$
7. Explain with examples the merits and demerits of modernization of agriculture in India.  $6+2=8$

8. Critically examine the current relevance of Alfred Weber's industrial location model. 8
9. Give an outline of the international trade in coal and state the role of India in the regard. 6+2=8
10. Write short notes on **any two** of the following : 4×2=8
- (a) Regional disparity in technology application
  - (b) Non-conventional energy
  - (c) Problems of iron and steel industries in the USA
  - (d) Green revolution in India
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