14 (GGY-1) 1016

2021 (Held in 2022)

Principles without his conference

GEOGRAPHY

Paper: GGY-1016

(Nature of Geography)

Full Marks: 80

Time: Three hours

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

Group-A

(48 Marks)

Answer **any three** of the following questions: 16×3=48

- Define the field of geography and discuss its relations with natural and social sciences. 4+12=16
- 2. "Geography is the study of planet earth as the home of man." Elucidate the statement.

- 3. Explain the concept of spatial organisation, spatial integration and spatial modeling from the perspectives of geography.
- 4. Explain the meaning and significance of systematic and regional approaches in geography.
- 5. What are Harvey's modes of explanation in geography? Distinguish between morphometric and cause and effect explanations with respect to their meaning and significance.

 4+12=16

Group-B

(32 Marks)

Answer **any four** of the following questions: 8×4=32

- 6. Highlight the significance of multidisciplinary nature of geography. 8
- 7. What is space in geography? Distinguish between absolute space and relative space with examples. 2+6=8
- 8. Discuss the meaning and significance of regional complex analysis in geography.

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- Do you consider geography as a science?
 Justify your views in this respect.
- 10. Distinguish between region and territory from geographical perspective. Highlight regional characteristics and content in relation to scale factor. 5+3=8
- 11. Write short explanatory notes on the following: 4×2=8
 - (a) Spatio-temporal analysis in geography
 - (b) Geography as the study of societyenvironment interface.