

DECEMBER 2015

P/ID 4426/PGJG

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Time : Three hours

Maximum : 100 marks

PART A — (10 × 2 = 20 marks)

Answer ALL questions each in 50 words.

1. Resources
2. Tillage erosion
3. Biodiversity
4. Mineral reserves
5. Solar energy
6. Agriculture region
7. Primary sector
8. Small scale industries
9. Transportability
10. Land system

PART B — (5 × 6 = 30 marks)

Answer ALL questions each in 250 words.

11. (a) Give a difference between localised and ubiquitous resources.

Or

- (b) Explain the need for sustainable management of forests.

12. (a) Write a short note on endangered species.

Or

- (b) Write a note on regional distribution of non-metallic minerals.

13. (a) Write a short on distribution of uranium?

Or

- (b) Explain crop combination and diversification.

14. (a) Explain the term Spatial Organization.

Or

- (b) Explain the terms “City Rich and City Poor Sectors”.

15. (a) Explain the importance of network analysis in transportation.

Or

- (b) Explain briefly FAO land suitability classification.

PART C — (5 × 10 = 50 marks)

Answer ALL questions not exceeding 500 words each.

16. (a) Discuss the importance of conservation of resources.

Or

- (b) Give a brief account on watershed management.

17. (a) Explain the importance of habitat management.

Or

- (b) Provide an account on major mineral regions in India.

18. (a) Discuss the impact of energy utilization on environment.

Or

- (b) Give a brief account on Vonthuenen's agricultural zones.

19. (a) What is Production System? - Explain the major Economic categories.

Or

- (b) Explain in detail Weber's analysis of minimum transport cost.

20. (a) Provide a brief account on transportation and the spatial structure.

Or

- (b) Write an essay on two stage approach of land evaluation.
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