



10. On the political map of India, mark the following: 3
- a) The last territory to be annexed by Britishers in 1801
- b) Bareilly
- c) Jhansi

**SECTION- B : GEORGRAPHY**

**30 marks**

11. Define the following- 3  
 $2 \times 3 = 6$
- a) Sustainable Development b)  
 Contour Barrier c) Mining
12. List any two characteristics of resources and briefly explain them with examples. 3
13. Is the bottled water you buy from the market a man-made resource? Give reason to support your answer. 1
14. Write any three steps that government has taken to conserve plants & animals. 3
15. Differentiate between- 3  
 $2 + 2 = 4$
- a) Ferrous and Non-ferrous minerals
- b) Conventional and Non-conventional source of energy
16. What is the composition of soil? Draw a labeled diagram showing soil profile. 2+2=4
17. Give reasons- 3  
 $2 + 2 = 4$
- a) Water availability per person in India is declining.
- b) Coal is referred to as 'Buried Sunshine'.
18. Name and mark the following on the map of the world. 5  
 $1 + 2 + 1 + 1 = 5$

- a) The country which leads in the production of Tin, lead and Iron ore.
- b) Two countries, which produce a large portion of the World's gold.
- c) Chief Petroleum producing country in the World
- d) Leading producer of Hydel power in the World

**SECTION- C : CIVICS**

**20 marks**

19. Why India is a Secular state? Give any two reasons.  
2
20. Which Fundamental Rights will the following situations violate-  
1+1=2
- a) If the government decides not to promote an officer of the armed forces for being a woman.
  - b) If a 12-year old child is working in a factory manufacturing carpets.
21. Explain any three key features of the Indian Constitution.  
3
22. Differentiate in between Lok Sabha and Rajya Sabha.  
3
23. In what ways is Indian Secularism different from that of other democratic countries? Explain with the help of one example. 3
24. Why do you think reservation of Dalits and woman is important in India? 3
25. Write a short note on the following-  
2+2=4
- a) Right to Freedom
  - b) Question Hour



