

April 2019

Time - Three hours  
(Maximum Marks: 75)

(N.B: (1) Q.No. 8 in PART - A and Q.No. 16 in PART - B are compulsory.  
Answer any FOUR questions from the remaining in each PART - A  
and PART - B

(2) Answer division (a) or division (b) of each question in PART - C.

(3) Each question carries 2 marks in PART - A, 3 marks in Part - B  
and 10 marks in PART - C.]

PART - A

1. Mention any two objects of town planning?
2. What is zoning?
3. Mention the resources for slum clearance programmes.
4. What are civic centres?
5. Write short notes on outer and inner ring roads.
6. What are the purposes of road sign?
7. What is conurbations?
8. What is satellite town?

PART - B

9. Write short notes on vital survey.
10. Write short notes on investment in housing in India.
11. Give three examples for Indian slum.
12. Write short notes on active type recreation.
13. Mention any three causes of traffic congestion.
14. What is off-street parking?
15. Write short notes on green belt.
16. Write short notes on road aesthetics.

[Turn over....

PART - C

17. (a) Explain the various forms of town planning.  
(Or)
- (b) (i) What are the uses of survey in town planning scheme?  
(ii) What are the advantages of zoning?
18. (a) Explain the various classifications of residential buildings.  
(Or)
- (b) Define slum. What are the characteristics of slums?
19. (a) (i) Explain about civic aesthetics.  
(ii) Explain the various refuses of towns.  
(Or)
- (b) (i) Describe some of the salient features of landscape architecture.  
(ii) What are the objects of master plan for the town?
20. (a) Explain concentric street system and residential street system with sketch.  
(Or)
- (b) Explain about the road traffic problems control by three E methods. Explain.
21. (a) Write down the general rules of CMDA.  
(Or)
- (b) What are the applications of remote sensing in transportation planning?
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