- 1. Explain the process of Direct Assignment of a Contract to a Contractor, the systems of work in Direct Assignment, and advantages and disadvantages.
- 2. Define Tender and explain the Primary Purpose of Tendering
- 3. List and explain the various parts and procedure of Tendering
- 4. Explain the System, Applications, Advantages and Disadvantages of the following tender systems
  - a. Unrestricted Open Tender
  - b. Two Envelope Open Tender
- 5. Explain the process of empanelment of contractors
- 6. Explain the B1, B2, C type tender systems.
- 7. Write a Short Note on Demolition Tenders
- 8. Write a short note on Good for Constructions Drawings and Shop Drawings.
- 9. List and explain the various factors that affect the quality of Construction
- 10. Explain the Architects role in controlling time of construction including his own prompt response to contractor's Queries
- 11. Explain in brief the following
  - a. Centre Line Checking
  - b. Checking before column casting
  - c. Checking before slab and beam casting.
- 12. Explain how the Bureau of Indian Standards come into existence and the circumstances leading to publication of National Building Code
- 13. What are the Primary Objectives Achieved by National Building Code of India?
- 14. Explain the structure of NBC 2016. List the Contents of The National Building Code 2016?
- 15. Explain the role of architect as an arbitrator in any project.
- 16. What are the legal duties of architect in arbitration & Valuation?
- 17. Explain the role of Architect in construction & site management.
- 18. Explain in brief what is construction management and CPM & PERT methods used for it.
- 19. Explain the Tender by Invitation System along with its Applications, Advantages and Disadvantages.

2	20. Explain the Tender by Pre- Qualification System along with its Applications, Advantages and Disadvantages.