1. What is an Entity? Give example [2]
2. What is a relationship? Explain type of relationship. [3]
3. Explain relationship cardinality in detail with suitable example. [3]
4. Define weak Entity. Explain with example. [2]
5. Explain relationship-type attribute with suitable example [2]
6. What is participation constrain? Explain with example. [3]
7. What are the types of attributes? Explain each with example
8. Explain Primary Key and Foreign Key [2]
9. Draw all the ER-Diagrams given in the ER-Example file and convert all in relational schema.
10. What are the rules to convert n:m (many to many) relationship into a relational model ?