Santosh Saxena

18070122060 DBMS, Lab Assignment no.1

Q1. What is ER diagram?

Ans: ER stands for Entity relation diagram. The main aim is to visualise the relation between the entities. The entities further contains the attributes, which are related to the same entity.

Q2. Explain the conversion process from ER to relation?

Ans: Create a table for each entity .

Add a key to connect each table.

Add all attributes to the tables.