1. A surrogate key is a DBMS supplied key that has no inherent meaning to the user.
   1. A global or bird’s eye view of the entire database – Conceptual Model
   2. A description of the file storage and media – Physical Model
   3. An application programmers view of the data environment. – External Model
   4. A model that is software and hardware independent – Internal Model
2. A primary key cannot contain null entries and uniquely identifies a relation. A candidate key is an alternate primary key. A relation might have more than one primary key, so the one that is not used is the candidate key. A secondary key is an attribute or combination of attributes that is only used to retrieve data. A foreign key serves as a primary key in one table and as a foreign key in a related table. It links related tables.)