Answer to the Question NO: 01

Domain: A domain is the set of valid values that an attribute can have

Attribute: ~~A colomn~~ A coloumn in a table

n-tuple: An ordered list of n value one for each attribute

Relation schema: Structure of a relation table.

Relation state: set of actual row stored in a table

Answer to the Question NO: 2

A key is a unique attribute whese supperkey consist a multiple attribute combined with unique one.

Answer to the Question No: 3

Domain Constraint: To ensure that values a each attributes are set of valide data type.

Answer to the Question No: 04

key constraint: uniquely identifiable of a key.

Entity integrity constraint: primay key can not be null it is use for identity tuples.

Referential integrity constraint: A foreign key in one table must be primay key on another.

Answer to the Question No: 04

a) Domain constraint
b) Referential integrity
c) Entity integrity
d) Referential integrity
e) Referential integrity
f) No violation
g) Referential integrity