**WORKSHEET SQL**

1. Which of the following constraint requires that there should not be duplicate entries?

A) No Duplicity

B) Different

C) Null

**D) Unique**

**ANS- D**

1. Which of the following constraint allows null values in a column?

A) Primary key

B) Empty Value

C) Null

**D) None of them**

**ANS- D**

1. Which of the following statements are true regarding Primary Key?

**A) Each entry in the primary key uniquely identifies each entry or row in the table**

B) There can be duplicate values in a primary key column

C) There can be null values in Primary key

D) None of the above.

ANS- A

1. Which of the following statements are true regarding Unique Key?

**A) There should not be any duplicate entries**

B) Null values are not allowed

C) Multiple columns can make a single unique key together

D) All of the above

ANS-A

1. Which of the following is/are example of referential constraint?

A) Not Null

**B) Foreign Key**

C) Referential key

D) All of them

ANS- B

1. **C**
2. **A**
3. **C**
4. **A**
5. **D**
6. **B**
7. **C**
8. **A**
9. 14. Which of the following is/are entity constraints in SQL?

A) Duplicate

**B) Unique**

**C) Primary Key**

D) Null

ANS- B,C

1. Which of the following statements is an example of semantic Constraint?

**A) A blood group can contain one of the following values - A, B, AB and O.**

**B) A blood group can only contain characters**

C) A blood group cannot have null values

D) Two or more donors can have same blood group

ANS- A , B