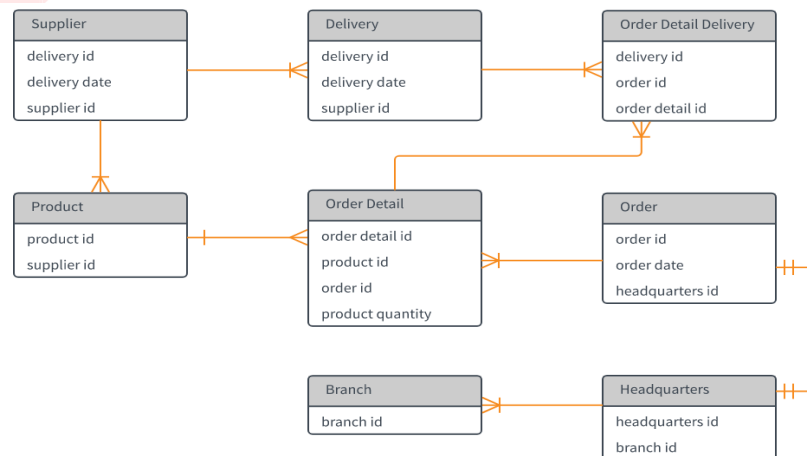


WORKSHEET 2 SQL

Q1 to Q13 have only one correct answer. Choose the correct option to answer your question.

- Which of the following constraint requires that there should not be duplicate entries?
A) No Duplicity B) Different
C) Null D) Unique
- Which of the following constraint allows null values in a column?
A) Primary key B) Empty Value
C) Null D) None of them
- 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.
- 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
- Which of the following is/are example of referential constraint?
A) Not Null B) Foreign Key
C) Referential key D) All of them

For Questions 6-13 refer to the below diagram and answer the questions:



- How many foreign keys are there in the Supplier table?
A) 0 B) 3
C) 2 D) 1
- The type of relationship between Supplier table and Product table is:
A) one to many B) many to one
C) one to one D) many to many
- The type of relationship between Order table and Headquarter table is:
A) one to many B) many to one

- Q14 and Q15 have one or more correct answer. Choose all the correct option to answer your question.**

- Q14 and Q15 have one or more correct answer. Choose all the correct option to answer your question.**

Worksheet 2 SQL Solutions

1. (D) Unique
2. (D) None of the above
3. (A) Each entry in the primary key uniquely identifies each entry or row in the table
4. (A) There should not be any duplicate entries
5. (B) Foreign Key
6. (C) 2
7. (A) One to many
8. (C) One to one
9. (A) delivery id
10. (D) 2
11. (B) Many to one
12. (C) Table
13. (A) insert into
14. (B) Unique
(C) Primary Key
15. (A) A blood group can contain one of the following values - A, B, AB and O.
(B) A blood group can only contain characters.