

SQL Assignment 2

1. D) Unique
2. C) Null
3. A) Each entry in the primary key uniquely identifies each entry or row in the table
4. C) Multiple columns can make a single unique key together
5. B) Foreign Key
6. C) 2
7. A) one to many
8. C) one to one
9. B) supplier 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.