

ASSIGNMENT – 2 SQL

1. D) Unique
2. C) NULL
3. D) None of these (As Primary Key is a combination of Unique and NOT NULL Constraints so it can't have duplicate values or any NULL values.)
4. A) There should not be any duplicate values.
5. B) Foreign Key
6. A) 0
7. A) One to Many
8. D) Many to Many
9. A) Delivery ID
10. C) 10
11. D) Many to Many
12. C) Table
13. A) Insert
14. B) Unique, C) Primary, D) Null
15. A) A blood group can contain one of the following values: A, B, AB and O.