

1. The RDBMS terminology for a row is  
A. A. tuple. (B) relation.  
C. attribute. D) degree.
2. The full form of DDL is  
(A) Dynamic Data Language  
(B) Detailed Data Language  
(C) Data Definition Language  
(D) Data Derivation Language
3. A set of possible data values is called  
A. attribute. (B) degree.  
B. tuple. (D) domain.
4. NULL is  
a) the same as 0 for integer  
b) the same as blank for character  
c) the same as 0 for integer and blank for character  
d) not a value
5. An attribute is also known as a \_\_\_\_\_.  
A) TABLE B) RELATION  
C) ROW D) COLUMN
6. DML is provided for  
A) Description of the logical structure of a database.  
B) The addition of new structures in the database system.  
C) Manipulation & processing of the database.  
D) Definition of a physical structure of the database system.
7. In the relational model, cardinality is termed as:  
A) A number of tuples.  
B) A number of tables.  
C) A number of attributes.  
D) A number of constraints.
8. The database schema is written in  
(A) HLL (B) DML (C) DDL (D) DCL