





6. The type of constraint \_\_\_\_\_ specifies data values that are acceptable in a column.
- (a) Default                      (b) Check  
(c) Primary                      (d) Not null
7. \_\_\_\_\_ combines the data manipulating power of SQL with the data processing power of procedural languages.
- (a) PL/SQL                      (b) SQL  
(c) Advanced SQL              (d) PQL
8. \_\_\_\_\_ is one of the DDL command.
- (a) Insert                      (b) Create  
(c) Update                      (d) Select
9. \_\_\_\_\_ is otherwise called as virtual table.
- (a) Cursor                      (b) Assertion  
(c) View                      (d) Subtable



14. (a) Mention the various symbols used in E - R model.

Or

- (b) Discuss about Nested sub Queries.

15. (a) Write short notes on stored procedures.

Or

- (b) Discuss about PL/SQL triggers.

PART C — (5 × 8 = 40 marks)

Answer ALL questions, choosing either (a) or (b)  
Each answer should not exceed 600 words.

16. (a) Explain the purpose of Database System.

Or

- (b) Write detail notes on Database Architecture.

17. (a) Discuss about the various types of keys.

Or

- (b) Explain about the Relational Operations.

18. (a) Write detail notes on set operations.

Or

- (b) Discuss about SQL Data types.

19. (a) Describe the Entity relationship modeling.

Or

(b) Write detail notes on Data Normalization.

20. (a) Discuss about the uses of cursors.

Or

(b) Write detail notes on modifying table in SQL.

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