



Oracle & Developer 2000 Model Paper

SLIM-IT

1. RDBMS Stands for

- (a) Relational Data Base System
- (b) Relational Data Management System
- (c) Relational Database Management System
- (d) All a, b and c

2. ORACLE Corporation was 2nd company to offer true relational RDBMS

- (a) True
- (b) False
- (c) Both a and b
- (d) None

3. What was the ORACLE corporation/s strategy offering?

- (a) Portable
- (b) Compatible
- (c) Connectable
- (d) All a, b and c

4. ORACLE database gives database structure that is difficult to visualize and understand

- (a) True
- (b) False
- (c) Both a and b
- (d) None of the above

5. The ORACLE database has an ability to create any number of temporary relationships between tables

- (a) True
- (b) False
- (c) Both a and b
- (d) None

6. ORACLE database provides freedom from concerns about how to query the database through the use of SQL

- (a) True
- (b) False
- (c) Both a and b
- (d) None of the above

7. ORACLE database tables are very difficult to visualize

- (a) True
- (b) False
- (c) Both a and b
- (d) None

8. In ORACLE database, relational joins that provides temporary set of data from multiple tables in model

- (a) True
- (b) False
- (c) Both a and b
- (d) None of the above

9. ORACLE provides direct SQL interfacing to the database through SQL* plus lets developers and users interact with database and manipulate it directly

- (a) True
- (b) False
- (c) Both a and b
- (d) None of the above

10. The interactive focus developer SQL* focuses let you to produce prototype application quickly

- (a) Yes
- (b) No
- (c) Both a and b
- (d) Can't say

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