## DBMS\_QUIZ1\_CH1

Total points 10/10 ?



10M - All questions are compulsory Maps to CO1: Understand the fundamentals of a database systems

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✓ Database which is the logical design of the database, and the 1/1 database which is a snapshot of the data in the database at a given instant in time.
Instance, Schema
Relation, Schema
Relation, Domain
Schema, Instance ✓✓

✓ 2. Department (dept name, building, budget) and Employee (employee_id, name, dept name, salary)Here the dept_name attribute appears in both the relations. Here using common attributes in relation schema is one way of relating relations. *	1/1
Attributes of common	
Tuple of common	
Tuple of distinct	<b>~</b>
Attributes of distinct	
✓ 3. For each attribute of a relation, there is a set of permitted values, called the of that attribute	1/1
Domain	<b>✓</b>
Relation	
○ Set	
Schema	
4. Which key is used to represent relationship between tables? *	1/1
Primary Key	
Foreign Key	<b>✓</b>
Super key	
secondary key	

✓ 5. DML is provided for *	1/1
Description of a logical structure of a database	
Addition of anew structure in a database	
Maniplutaion and processing of database	<b>✓</b>
O Defining physical structure of a database	
<ul> <li>6. An entity set that does not have a sufficient attributes to form its overprimary key is called *</li> </ul>	vn 1/1
strong Entity set	
Weak Entity set	<b>✓</b>
Complex Entity set	
Primary Entity set	
✓ 7. In Relational model , cardinality is termed as	1/1
A number of tuples	<b>✓</b>
A number of attributes	
A number of tables	
A number of constraint	

8. An advantage of database management system is *	1/1
Data is dependent on programs	
Data redundancy increases	
Data is integrated and can be accessed by multiple programs	<b>~</b>
None of the above	
<ul> <li>9. Data independence refers to</li> </ul>	1/1
A) Data is define separately and not included in program	
B) Programs are not depdendent on physical attrinutes of data	
C) Programs are not dependent on logical attributes of data	
D) Both B and C	<b>✓</b>
✓ 10. Which of the Following id NOT a DDL command	1/1
ALTER	
CREATE	
● DELETE	<b>~</b>
O DROP	

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