



# INDIAN SCHOOL MUSCAT

## FIRST PERIODIC TEST

## INFORMATION TECHNOLOGY

CLASS: XII

Sub. Code: 802

Time Allotted: 50 mts.

25.04.2022

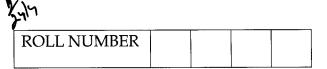
Max. Marks: 20

#### **GENERAL INSTRUCTIONS:**

All questions are compulsory.

1.	Write the MySQL command to create a database SCHOOL.				
2.	What do you mean by an attribute with respect to a table?				
3.	Define i) Degree ii) Cardinality				
4.	Explain any two characteristics of Database Management System.				
5.	What is the role of DBA in a DBMS?			2	
6.	Explain domain constraint with an example.			2	
7.	What do you mean by a primary key and candidate key?			2	
8.	What do you by default constraint?			2	
9.	What is NULL and NOT NULL?			2	
10.	Write the MySQL comentioned, Table no Column name empid name salary		a table Employee with the details as  Remarks  Primary key	2	
11.	1. Write any two advantages of DBMS approach.				

## **End of the Question Paper**





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#### **GENERAL INSTRUCTIONS:**

All questions are compulsory.

	1.	What do you mean by a tuple with respect to a table?		
,	2.	Write the MySQL command to create a database EXAM.		
,	3.	What is the role of DBA in a DBMS?		
	4.	What do you mean by a primary key and candidate key?		
	5.	Define i) Degree ii) Cardinality	2	
	6.	What is NULL and NOT NULL?		
	7.	Write the MySQL command to create a table Books with the details as mentioned, Table name: Books  Column name Data Type Remarks  Bkid integer Primary key  Author varchar(20)  Price decimal(10,2)	2	
	8.	Write any two advantages of DBMS approach.		
	9.	Explain domain constraint with an example.		
	10.	D. Explain any two characteristics of Database Management System.		
	11.	. What do you by default constraint?		

## **End of the Question Paper**



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#### **GENERAL INSTRUCTIONS:**

All questions are compulsory.

1.	What do you mean by a relation?			
2.	Write the MySQL command to create a database RESULTS.			1
3.	What is NULL and NOT NULL?			2
4.	What do you mean by a primary key and candidate key?			2
5.	Define i) Degree ii) Cardinality			2
6.	What is the role of DBA in a DBMS?			2
7.	Explain any two characteristics of Database Management System.			2
8.	Write any two advantages of DBMS approach.			2
9.	Explain domain constraint with an example.			2
10.	. What do you by default constraint?			2
11.	Table name: Product Column name		te a table Product with the details as mentioned,  Remarks  Primary key	2

**End of the Question Paper**