Started on	Sunday, 17 March 2024, 8:27 PM			
State				
	Sunday, 17 March 2024, 8:35 PM			
	8 mins 41 secs			
Grade	7.00 out of 10.00 (70%)			
Question 1				
Correct				
Mark 1.00 out of 1.00				
Mark 1.00 out of 1.00				
The termis u	sed to refer to a row.			
○ a. Field				
○ b. Instance				
c. Attribute				
■ d. Tuple ✓				
The correct answer is:	Tuelo			
The correct answer is.	Tuple			
Question 2				
Correct				
Mark 1.00 out of 1.00				
SELECT own name F	20M department V/JEDE dept. neme LIVE (Computer Science)			
SELECT emp_name FROM departmentWHERE dept_name LIKE ' Computer Science';				
○ a. \$				
○ b.				
○ c				
■ d. % ✓				
The correct answer is:	%			

https://cetpgex.iitp.ac.in/moodle/mod/quiz/review.php?attempt=2728&cmid=299

ncorrect	
iark 0.00 out	tof1.00
The most	commonly used operation in relational algebra for projecting a set of tuples from a relation is:
○ a.	Union
O b.	Join
O c.	Select
d.	Projection ×
The corre	oct answer is: Select
uestion 4	
lark 1.00 out	of1.00
How man	ny tables may be included with a join?
○ a.	One
b.	All of the mentioned 🗸
○ c.	Three
○ d.	Two
The corre	ct answer is: All of the mentioned
uestion 5	
orrect lark 1.00 out	
iark 1.00 out	011.00

The correct answer is: DML (Data Manipulation Language)

Question 6	
ncorrect	
Mark 0.00 οι	ut of 1.00
An attrib	oute in a relation is a foreign key if thekey from one relation is used as an attribute in that relation.
○ a.	Candidate
O b.	Super
C.	Primary ×
O d.	Sub
The corre	ect answer is: Candidate
Question 7	
ncorrect	
Mark 0.00 οι	ut of 1.00
a.	ne of the following is a set of one or more attributes taken collectively to uniquely identify a record? Candidate key ×
a.	
a.b.c.	Candidate key × Foreign Key
a.b.c.d.	Candidate key × Foreign Key Sub key
a.b.c.d. The correspond Question 8	Candidate key × Foreign Key Sub key Super Key
a.b.c.d. The correspond Question 8	Candidate key × Foreign Key Sub key Super Key
a.b.c.d.	Candidate key X Foreign Key Sub key Super Key ect answer is: Super Key
a. b. c. d.	Candidate key X Foreign Key Sub key Super Key ect answer is: Super Key
a. b. c. d. The correct Mark 1.00 ou	Candidate key × Foreign Key Sub key Super Key ect answer is: Super Key
a. b. c. d. The correct Wark 1.00 ou The num a.	Candidate key X Foreign Key Sub key Super Key ect answer is: Super Key tof1.00 there of attributes in relation is called as its
a. b. c. d. The correct Wark 1.00 ou The num a.	Candidate key × Foreign Key Sub key Super Key ect answer is: Super Key tof1.00 Degree ✓

The correct answer is: Degree

	<u> </u>
Question 9	
Correct	
Mark 1.00 οι	ut of 1.00
Which o	of the following operation is used if we are interested in only certain columns of a table?
WINCH	The following operation is used if we are interested in only certain columns of a table:
○ a.	UNION
b.	PROJECTION ✓
O c.	SELECTION
d.	JOIN
The corr	ect answer is: PROJECTION
1110 0011	seculotto is. The Jethor
Question 1C	
Correct	
Mark 1.00 οι	ut of 1.00
In E-R di	agram generalization is represented by
	Desked allows
О а.	
b.	Triangle 🗸
O c.	Rectangle
O d.	Ellipse

The correct answer is: Triangle