

Course > Course 2: S... > Final Exam > Final Exam

Final Exam Instructions for Graded Review Questions

- 1. Time allowed: Unlimited
 - We encourage you to go back and review the materials to find the right answer
 - Please remember that the Review Questions are worth 50% of your final mark.
- 2. Attempts per question:
 - One attempt For True/False questions
 - Two attempts For any question other than True/False
- 3. Clicking the "<u>Final Check</u>" button when it appears, means your submission is <u>FINAL</u>. You will <u>NOT</u> be able to resubmit your answer for that question ever again
- 4. Check your grades in the course at any time by clicking on the "Progress" tab

Question 1

1/1 point (graded)

1.

What is a Database?

A repository of data

A program that stores defined the stores defin	ata	
Stores data in tabular fo	rm	

All of the	he above 🗸
Submit	You have used 1 of 2 attempts
Question	2
1/1 point (grade 2.	ed)
Advantages o	of the relational model include:
O Provide	es logical and physical data independence
O Data is	stored in simple data structures
O It is the	e most used data model
All of th	he above 🗸
Submit	You have used 1 of 2 attempts
Question	3
1/1 point (grade	ed)
3.	
n an Entity-Re	elationship diagram, the Entity Name maps to the Table name, the attributes map to the
O Table r	rows and columns
	columns 🗸

O Table rows
None of the above
Submit You have used 1 of 2 attempts
Question 4
1/1 point (graded) 4.
Which of the following statements is true?
A table can have a primary key and a foreign key
A Foreign Key is a set of columns referring to a primary key of another table
A primary key uniquely identifies each row in a table
■ All of the above
Submit You have used 1 of 2 attempts
Question 5
1/1 point (graded) 5. Which Relational Constraint prevents duplicate values in a table?
● Entity Integrity constraint ✔
Null constraint

O Chec	k constraint
All of	the above
Submit	You have used 1 of 2 attempts
Questio	
5. The Sem	antic Integrity Constraint defines the relationships between tables. (T/F)
5. The Sem	
	antic Integrity Constraint defines the relationships between tables. (T/F)



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