

O b. UPDATE c. ALTER

Od. ROLLBACK

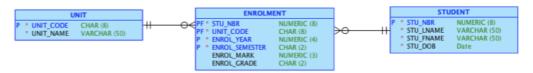
FIT9132 Introduction to databases - S1 2022				
Dashboard / My units	5 / FIT9132_S1_2022 / Week 6 / Week 6 Pre-Workshop Quiz-Creating and Populating Database			
Started on	Wednesday, 15 June 2022, 12:49 PM			
Started on	Finished			
	Wednesday, 15 June 2022, 1:29 PM			
	39 mins 20 secs			
	12.00/15.00			
	8.00 out of 10.00 (80%)			
Print friendly format				
Question 1 Correct				
Mark 1.00 out of 1.00				
select one: a. null b. character c. reserved d. unique	✓ Correct			
Question 2 Correct Mark 1.00 out of 1.00				
	structure are made using the TABLE command, followed by a keyword that produces the specific changes a user wants to			

Correct

Question	3		
Incorrect			
Mark 0.00	out of 1.00		
A table	can be deleted from the database by using the TABLE command.		
Select		×	I
	DELETE	^	Incorrect
	ERASE		
	MODIFY		
○ d.	DROP		
The co	prrect answer is: DROP		
Question 4	4		
Correct			
Mark 1.00	out of 1.00		
vendor. Select a. b. c. d.	batch updating authentication referential integrity cross joining	✓	Correct
Question Correct	5		
	0 out of 1.00		
Select	NEXTVAL VARCHAR2		
	CURRVAL	~	Correct

Question 6 Correct Mark 1.00 out of 1.00 CHAR (2) NUMERIC (3) CHAR (2) Which of the entities on the above diagram will be implemented as a table with a composite primary key? Select one: a. ENROLMENT Correct b. UNIT and STUDENT c. STUDENT d. UNIT The correct answer is: ENROLMENT Question 7 Correct Mark 1.00 out of 1.00 The _____ command permanently saves all changes-such as rows added, attributes modified, and rows deleted-made to any table in the database. Select one: a. COMMIT Correct b. SELECT Oc. ROLLBACK d. UPDATE The correct answer is: COMMIT

Question 8
Incorrect
Mark 0.00 out of 1.00



If we are going to create a database based on the above diagram, how many primary key constraints do we need to create?

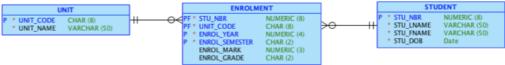
Select one:

- a. 3
- O b. 4

	×	Incorrect	
The correct answer is: 3			
The correct answer is. 5			
Question 9			
Correct			
Mark 1.00 out of 1.00			
The specification creates an individual index on a respective attribute; use it to avoid having duplicated values in a column.			
Select one:			
a. UNIQUE	~	Correct	
		Ooncot	
b. UPDATE			
○ c. VARCHAR○ d. NOT NULL			
U. NOT NOLL			
The correct answer is: UNIQUE			
Question 10			
Correct			
Mark 1.00 out of 1.00			
SQL requires the use of thecommand to enter data into a table.			
Select one:			
◎ a. INSERT	~	Correct	
○ b. SELECT			
O c. NOT NULL			
O d. COMMIT			
The correct answer is: INSERT			
Question 11			
Incorrect			
Mark 0.00 out of 1.00			
The SQL data type DATE stores date in the date format.			
The 5 QD data type DATD stores date in the date format.			
Select one:			
O a. Babylonian			
b. Gregorian	×	Incorrect	
O. Julian			
Od. Lunar			

O c. 2

Question 12		
Correct		
Mark 1.00 out of 1.00		
The constraint assigns a value to an attribute when a new row is added to a table.		
Select one:		
O a. NOT NULL		
○ b. UNIQUE		
◎ c. DEFAULT	~	Correct
○ d. CASCADE		
The correct answer is: DEFAULT		
Question 13		
Correct		
Mark 1.00 out of 1.00		
The constraint is used to validate data when an attribute value is entered. Select one:		
a. CHECK	~	Correct
b. SET NULLc. UNIQUE		
○ d. CASCADE		
G. CASCADE		
The correct answer is: CHECK		
Question 14		
Correct		
Mark 1.00 out of 1.00		
UNIT P * UNIT_CODE CHAR (8) H		



If we are going to create a database based on the above diagram, how many foreign key constraints do we need to create?

Select one:

- a. 3
- O b. 6
- © c. 2

Correct

The correct answer is: 2	
Question 15	
Correct	
Mark 1.00 out of 1.00	
When writing SQL table-creating command sequences, the entire table definition is enclosed	in
Select one:	
a. commas	
○ b. quotations	
C. asterisks	
d. parentheses	✓ Correct
The correct answer is: parentheses	
■ Week 5 Applied Class Sample Solution	
Jump to	
	Creating and Populating the Database Review ▶

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