Quiz for Module 3 practice problems

Total points 22

1.	Problem 1: Which column is the most appropriate to be a primary key in Customer table:	1 point
	O Phone	
	CustNo	
	○ Address	
	CustName	
2.	Problem 1: How many columns are in the Customer table:	1 point
	O 7	
	(a) 9	
	O 10	
	O 8	
3.	Problem 1: How many constraint types are in the problem 1 statement:	1 point
	1	
	O 4	
	O 2	
	O 3	
4.	Problem 1: Which constraints are required in problem 1 statement	1 point
	Foreign key and NOT NULL constraints	
	O Primary key and Foreign key constraints	
	O Check and NOT NULL constraints	
	Primary key and NOT NULL constraints	
5.	Problem 1: Which of the followings is the most appropriate data type for address column:	1 point
	O DATE	
	VARCHAR2	
	O DECIMAL	
	O INTEGER	
6.	Problem 2: Which column is the most appropriate to be a primary key in Facility table:	1 point
	FacNo	
	○ FacName	
	O No need for Primary key in this table	
	CustNo	
7.	Problem 2: How many	1 point
	O DATE	
	VARCHAR2	
	O DECIMAL	

O INTEGER	
6. Problem 2: Which	4 1 1
column is the most appropriate to be a primary key in Facility table:	1 point
FacNo	
○ FacName	
No need for Primary key in this table	
○ CustNo	
7. Problem 2: How many columns are in the Facility table:	1 point
O 1	
2	
O 1	
9. Problem 2: Which constraints are required in problem 2 statement	1 point
 Primary key and NOT NULL constraints 	
Foreign key and NOT NULL constraints	
Primary key and Foreign key constraints	
Check and NOT NULL constraints	
10. Problem 2: Which of	1 point
the followings is the most appropriate data type for FacName column:	
OBOOLEAN	
LocNo	
O Location	
○ LocName	
○ FacNo	
12. Problem 3: How many	1 point
columns are in the Location table:	
O 1	
O 2	
O 4	
13. Problem 3: How many constraint types are in the problem 3 statement:	1 point
O 1	
2	
O 3	
O 4	
14. Problem 3: Which	1 point
constraints are required in problem 3 statement	
O Primary key and NOT NULL constraints	
Check and NOT NULL constraints	
 Primary key and Foreign key constraints 	

1 point
1 point
1 point
1 point
1 point
1 point
1 point

