## Quiz for Module 3 practice problems

Practice Quiz, 22 questions

22/22 points (100%)

<b>✓</b>	Congratulations! You passed!	Next Item
<b>~</b>	1 / 1 point	
1. Proble	m 1: Which column is the most appropriate to be a primary key in Custom	ner table:
	Phone	
	Address	
	CustName	
0	CustNo	
Corr	ect	
	1/1	
2. Proble	point m 1: How many columns are in the Customer table:	
	8	
	10	
0	9	
Corr	ect	
	7	



1/1 point

Quiz for	Module 3 practice problems ក្នុង ជួបដូច្នេស្សាភ្លាany constraint types are in the problem 1 statement:	22/22 points (100%)
	4	
0	2	
Corr	ect	
	1	
	3	
	1/1	
	point	
4. Proble	m 1: Which constraints are required in problem 1 statement	
	Primary key and Foreign key constraints	
0	Primary key and NOT NULL constraints	
Corr	ect	
	Foreign key and NOT NULL constraints	
	Check and NOT NULL constraints	
<b>~</b>	1/1 point	
5. <b>Proble</b>	m 1: Which of the followings is the most appropriate data type for address column:	
0	VARCHAR2	
Corr	ect	
	DECIMAL	
	INTEGER	
	DATE	

## Quiz for Module 3 practice problems Practice Quiz, 22 questions

22/22 points (100%)



1/1 point

6.

Problem 2: Which column is the most appropriate to be a primary key in Facility table:



FacNo

Correct

No need for Primary key in this ta
------------------------------------

FacName

CustNo



1/1 point

7.

Problem 2: How many columns are in the Facility table:





Correct





1/1 point

Problem 2: How many constraint types are in the problem 2 statement:



2

Correct

	Module 3 practice problems 22 questions 4	22/22 points (10
	3	
	1/1	
	point	
ohlai	m 2: Which constraints are required in problem 2 statement	
Obiei		
	Foreign key and NOT NULL constraints	
	Check and NOT NULL constraints	
	Primary key and NOT NULL constraints	
Corre	ест	
0	Primary key and Foreign key constraints	
	1 / 1 point	
).		
oble	m 2: Which of the followings is the most appropriate data type for FacName colu	mn:
	DECIMAL	
	BOOLEAN	
$\bigcirc$	VARCHAR2	
Corre	ect	
	INTEGER	
	1 / 1 point	

11.

Problem 3: Which column is the most appropriate to be a primary key in Location table:

Quiz for Practice Quiz,	LocName Module 3 practice problems <sup>22 questions</sup> Location	22/22 points (100%)
	FacNo	
0	LocNo	
Corre	ect	
<b>✓</b>	1 / 1 point	
12. Proble	m 3: How many columns are in the Location table:	
0	3	
Corr	ect	
	1	
	4	
	2	
<b>~</b>	1 / 1 point	
13. Proble	m 3: How many constraint types are in the problem 3 statement:	
	3	
0	2	
Corr	ect	
	1	
	4	

## Quiz for Module 3 practice problems Practice Quiz, 22 questions

%)

tice Quiz	22 questions	22/22 points (100
14. Proble	em 3: Which constraints are required in problem 3 statement	
0	Primary key and NOT NULL constraints	
Cor	rect	
	Foreign key and NOT NULL constraints	
	Primary key and Foreign key constraints	
	Check and NOT NULL constraints	
<b>~</b>	1/1 point	
15. Proble	em 3: Which of the followings is the most appropriate data type for LocNAme column:	:
	INTEGER	
	FLOAT	
0	VARCHAR2	
Cor	rect	
	BOOLEAN	
<b>✓</b>	1 / 1 point	
16. Proble	em 4: How many 1-M relationships are there among the Customer, Facility and Location	on tables:
0	1	
Cor	rect	
	0	
	÷	

## Quiz for Module 3 practice problems Practice Quiz, 23 questions

22/22 points (100%)

<b>~</b>	1/1 point
17.	
Proble	m 4: Which of the following tables have 1-M relationship:
	There is no 1-M relationship among these tables
	Facility and Customer
	Customer and Location
0	Facility and Location
Corr	rect
<b>~</b>	1/1 point
18.	
	m 5: Which of the followings is the appropriate referential integrity constraint for problem 5:
	CONSTRAINT FK_FACNO FOREIGN KEY (FacNo) REFERENCES FACILITY (LocNo)
0	CONSTRAINT FK_FACNO FOREIGN KEY (FacNo) REFERENCES FACILITY (FacNo)
Corr	rect
20.1	
	CONSTRAINT FK_FACNO FOREIGN KEY (FacNo) REFERENCES LOCATION (FacNo)
	CONSTRAINT FK_LOCNO FOREIGN KEY (LocNo) REFERENCES FACILITY (LocNo)
<b>~</b>	1 / 1 point
19.	
	m 6: Which of the following statements is TRUE about problem 6:
	Any location may not belong to more than one facility

00%)

	Null values are allowed in the foreign key column in Location table Module 3 practice problems  2/ULIFVINUES are not allowed in the foreign key column in Location table
Corr	
	Each facility must have only one location
<b>~</b>	1 / 1 point
20. <b>Proble</b>	m 6: Which of the following constraints is the most appropriate addition in problem 6:
	UNIQUE constraint for FacNo
	No need for additional constraints
	Foreign key constraint for LocNo column
0	NOT NULL constraint for FacNo column
Corr	ect
<b>~</b>	1 / 1 point
21. Proble	m 7: Which of the following constraints is the most appropriate addition in problem 7:
	Primary key constraint
	Foreign key constraint
	Check constraint
0	Unique constraint

Correct



1/1 point ~ ~ P

		MANILLO BIPFACTIONS PER PER PROPERTY STATES CONSTRAINT SYNTAX FOR PROBLEM 7: 22 questions  CONSTRAINT UniqueFacName UNIQUE (FacName)	22/22 points (100%)
	Corre	ect	
		CONSTRAINT UniqueLocName SET UNIQUE (FacName)	
		CONSTRAINT UniqueFacName UNIQUE	
		CONSTRAINT UNIQUE (LocName)	
_			