

Started on	Sunday, 26 January 2020, 6:18 PM
State	Finished
Completed on	Sunday, 26 January 2020, 6:23 PM
Time taken	4 mins 38 secs
Marks	4.67/5.00
Grade	93.33 out of 100.00
Feedback	Congratulations!!! You have passed by securing more than 80%

Question
1

Correct

Mark 1.00 out of 1.00

Which CREATE TABLE statement is valid?

Select one:

- ☒ a. CREATE TABLE ord_details
(ord_no NUMBER(2),
item_no NUMBER(3),
ord_date DATE DEFAULT SYSDATE NOT NULL),
CONSTRAINT ord_pk PRIMARY KEY (ord_no,item_no)); ✓
- ☐ b. CREATE TABLE ord_details
(ord_no NUMBER(2) UNIQUE, NOT NULL,
item_no NUMBER(3),
ord_date DATE DEFAULT SYSDATE NOT NULL);
- ☐ c. CREATE TABLE ord_details
(ord_no NUMBER(2) PRIMARY KEY,
item_no NUMBER(3) PRIMARY KEY,
ord_date DATE NOT NULL);
- ☐ d. CREATE TABLE ord_details
(ord_no NUMBER(2),
item_no NUMBER(3),
ord_date DATE DEFAULT NOT NULL),
CONSTRAINT ord_uq UNIQUE (ord_no),
CONSTRAINT ord_pk PRIMARY KEY (ord_no));

Your answer is correct.

The correct answer is: CREATE TABLE ord_details
(ord_no NUMBER(2),
item_no NUMBER(3),
ord_date DATE DEFAULT SYSDATE NOT NULL),
CONSTRAINT ord_pk PRIMARY KEY (ord_no,item_no));

Correct

Mark 1.00 out of 1.00

- Select one:
- ☐ a. DELETE * FROM student
KEEP STRUCTURE;
 - ☒ b. TRUNCATE TABLE student; ✓
 - ☐ c. TRUNCATE TABLE student
KEEP STRUCTURE;
 - ☐ d. DROP TABLE student;

Your answer is correct.

The correct answer is: TRUNCATE TABLE student;

Question
3

Partially correct

Mark 0.67 out of 1.00

When we attempt to create the salary table with this command:

```
1.CREATE TABLE salary
2.(employee_id NUMBER(9)
3.CONSTRAINT salary_pk PRIMARY KEY,
4.1995_salaryNUMBER(8,2),
5.manager_name VARCHAR2(25)
6.CONSTRAINT mgr_name_nn NOT NULL,
7.$salary_96NUMBER(8,2));
```

Which two lines of this statement will return errors?

- Select one or more:
- ☒ a. 3 ✗
 - ☒ b. 4 ✓
 - ☐ c. 5
 - ☐ d. 1
 - ☒ e. 7 ✓
 - ☐ f. 2

Your answer is partially correct.

You have selected too many options.

The correct answers are: 7, 4

Correct

Mark 1.00 out
of 1.00

enabling the constraint?

Select one:

- ☐ a. This task cannot be accomplished.
- ☐ b. ALTER TABLE patient
ADD (id_number CONSTRAINT pat_id_pk PRIMARY KEY);
- ☐ c. ALTER TABLE patient
MODIFY (id_number CONSTRAINT pat_id_pk PRIMARY KEY);
- ☒ d. ALTER TABLE patient
ADD CONSTRAINT pat_id_pk PRIMARY KEY(id_number); ✓

Your answer is correct.

The correct answer is: ALTER TABLE patient
ADD CONSTRAINT pat_id_pk PRIMARY KEY(id_number);

Question 5

Correct

Mark 1.00 out
of 1.00

The EMPLOYEES table has these columns:

LAST_NAME VARCHAR2(35)

SALARY NUMBER(8,2)

HIRE_DATE DATE

Management wants to add a default value to the SALARY column. You plan to alter the table by
using this SQL statement:

ALTER TABLE EMPLOYEES

MODIFY (SALARY DEFAULT 5000);

What is true about your ALTER statement?

Select one:

- ☐ a. All the rows that have a NULL value for the SALARY column will be updated with the value 5000.
- ☒ b. A change to the DEFAULT value affects only subsequent insertions to the table. ✓
- ☐ c. Column definitions cannot be altered to add DEFAULT values.
- ☐ d. Column definitions cannot be altered to add DEFAULT values for columns with a NUMBER data type.

Your answer is correct.

The correct answer is: A change to the DEFAULT value affects only subsequent insertions to the table.