



**Free Questions for 1Z0-071 by certsdeals**

**Shared by Sullivan on 09-08-2024**

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# Question 1

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Question Type: MultipleChoice

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Refer to the exhibit.

TABLE NAME	REFERENCE CONSTRAINT NAME	COLUMN NAME	CONSTRAINT TYPE	CONSTRAINT NAME	SEARCH CONDITION
DEPT	CC_DEPT	DEPTNO	C		deptno>9
DEPT	SYS_C0012476	DNAME	C		"DNAME" IS NOT NULL
DEPT	SYS_C0012478	DEPTNO	P		commission < salary
EMP	CC_COMM	COMMISSION	C		commission < salary
EMP	CC_COMM	SALARY	C		empno > 10
EMP	CC_EMPNO	EMPNO	C		salary > 1000
EMP	CR_DEPT	DEPTNO	R	SYS_C0012478	
EMP	CR_MGR	MANAGER	R	SYS_C0012484	
EMP	SYS_C0012479	DNAME	C		ENAME" IS NOT NULL
EMP	SYS_C0012480	JOB	C		"JOB" IS NOT NULL

Which three statements are true?

Options:

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- A-** The COMMISSION column can contain negative values .
- B-** The MANAGER column is a foreign key referencing the EMPNO column.
- C-** The SALARY column must have a value .
- D-** An index is created automatically in the MANAGER column.
- E-** The DEPTNO column in the EMP table can contain the value 1.
- F-** The DEPTNO column in the EMP table can contain NULLS .
- G-** The DNAME column has a unique constraint.

**Answer:**

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D, E, F

## Question 2

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**Question Type:** MultipleChoice

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Which three are true about privileges?

**Options:**

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- A-** Schema owners can grant object privileges on objects in their schema to any other user or role.
- B-** A combination of object and system privileges can be granted to a role.
- C-** All types of schema objects have associated object privileges .
- D-** Only users with the DBA role can create roles .
- E-** Object privileges granted on a table automatically apply to all synonyms for that table.
- F-** Only users with the GRANT ANY PRIVILEGE privilege can grant and revoke system privileges from other users.

**Answer:**

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A, B, C

## Question 3

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**Question Type: MultipleChoice**

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Examine the description of the EMPLOYEES table:

Name	Null?	Type
EMP_ID	NOT NULL	NUMBER
EMP_NAME		VARCHAR2 (40)
DEPT_ID		NUMBER (2 )
SALARY		NUMBER (8, 2 )
HIRE_DATE		DATE

NLS\_DATE FORMAT is DD-MON-RR.

Which two queries will execute successfully?

### Options:

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- A-** SELECT dept\_ id, AVG (MAX(salary)) FROM employees GROUP By dept\_id HAVING hire\_date > ' 01-JAN-19';
- B-** SELECT dept\_ id, AVG(MAX(salary)) FROM employees GROUP BY dept\_id, salary;
- C-** SELECT dept id, MAX (SUM(salary)) FROM employees GROUP BY dept\_id;
- D-** SELECT dept\_ iD, sum(salary) FROM employees WHERE hire\_date > '01-JAN-9' GROUP BY dept\_id;
- E-** SELECT AVG(MAX(salary)) FROM employees GROUP BY salary;

### Answer:

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D, E

## Question 4

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**Question Type:** MultipleChoice

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Which two are true about rollbacks?

### Options:

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- A-** The ROLLBACK statement does not release locks resulting from table updates.
- B-** Data Control Language (DCL) statements, such as GRANT and REVOKE, can be rolled back.
- C-** A transaction interrupted by a system failure is automatically rolled back.
- D-** If the ROLLBACK statement is used without TO SAVEPOINT, then all savepoints in the transaction are deleted .
- E-** Data consistency is not guaranteed after a rollback.

### Answer:

---

C, D

## Question 5

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**Question Type: MultipleChoice**

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Which is true about the & and && prefixes with substitution variables?

**Options:**

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- A-** & can prefix a substitution variable name only in queries. DML
- B-** An & prefix to an undefined substitution variable, which is referenced twice in the same query, will prompt for a value twice .
- C-** The && prefix will not prompt for a value even if the substitution variable is not previously defined in the session.
- D-** An && prefix to an undefined substitution variable, which is referenced multiple times in multiple queries, will prompt for a value once per query.
- E-** Both & and && can prefix a substitution variable name in queries and DML statements.

**Answer:**

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B, E

## Question 6

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**Question Type: MultipleChoice**

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Examine this query:

```
SELECT INTERVAL '100' MONTH DURATION FROM DUAL;
```

What will be the output?

**Options:**

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**A-** DURATION

+08-04

**B-** DUFATION

+100

**C-** DURATION

+08

**D-** an error

**Answer:**

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A

## Question 7

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**Question Type: MultipleChoice**

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Examine the data in the COLORS table:

RGB_HEX_VALUE	COLOR_NAME
FF0000	red
00FF00	green
0000FF	blue

Examine the data in the BRICKS table:

BRICK_ID	COLOR_RGB_HEX_VALUE
1	EF0000
2	00FF00
3	FFFFFF

Which two queries return all the rows from COLORS?

A.

```
SELECT * FROM colors c
LEFT JOIN bricks b ON b. color_rgb_hex_value=c.rgb_hex_value WHERE b.brick_id > 0;
00FF00 green 2 00FF00
```

B.

```
SELECT *
FROM bricks b RIGHT JOIN colors c on b. color_rgb_hex_value=c.rgb_hex_value;
2          00FF00 00FF00 green
          0000FF blue
          FF0000 red
```

C.

```
SELECT *
FROM bricks b JOIN colors c on b. color_rgb_hex_value=c.rgb_hex_value ;
2          00FF00 00FF00 green
```

D.

```
SELECT *
FROM bricks b FULL JOIN colors c on b. color_rgb_hex_value=c.rgb_hex_value ;
2          FF0000 red
          00FF00 00FF00 green
          0000FF blue
3          FFFFFFFF
1          EF0000
```

E.

```
SELECT *
FROM colors c LEFT JOIN bricks b USING(rgb_hex_value);
```

**Options:**

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A- Option A

B- Option B

C- Option C

D- Option D

E- Option E

**Answer:**

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B, D

## Question 8

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**Question Type:** MultipleChoice

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Which three statements are true about Oracle synonyms?

**Options:**

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- A- A synonym cannot be created for a PL /SQL package.
- B- A SEQUENCE can have a synonym.
- C- A synonym can be available to all users .
- D- A synonym created by one user can refer to an object belonging to another user.
- E- Any user can drop a PUBLIC synonym.

**Answer:**

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A, C, D

## Question 9

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**Question Type:** MultipleChoice

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A session's NLS\_DATE\_FORMAT is set to DD Mon YYYY .

Which two queries return the value 1 Jan 2019?

**Options:**

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**A-** SELECT to\_date(' 2019-01-01 ', 'YYYY -MM-DD' ) FROM DUAL;

**B-** SELECT DATE '2019-01-01' FROM DUAL ;

**C-** SELECT TO\_CHAR('2019-01-01') FROM DUAL; 2019-01-01

**D-** SELECT '2019-01-01' FROM DUAL ; 2019-01-01

**E-** SELECT TO\_ DATE('2019-01-01') FROM DUAL;

**Answer:**

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A, B

## Question 10

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**Question Type:** MultipleChoice

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Which two statements are true?

**Options:**

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**A-** All conditions evaluated using DECODE can also be evaluated using CASE.

**B-** All conditions evaluated using CASE can also be evaluated using DECODE.

- C- CASE is a function and DECODE is not.
- D- DECODE is a function and CASE is not.
- E- Neither CASE nor DECODE is a function.
- F- Both CASE and DECODE are functions.

**Answer:**

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A, D

## Question 11

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**Question Type:** MultipleChoice

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Examine the description of the BRICKS table;

Name	Null?	Type
BRICK_ID		NUMBER(38)
SHAPE		VARCHAR2(30)
COLOR		VARCHAR2(30)
WEIGHT		NUMBER

Examine the description of the BRICKS\_STAGE table;

Name	Null?	Type
WEIGHT		NUMBER
SHAPE		VARCHAR2(30)
COLOR		VARCHAR2(30)

Which two queries execute successfully?

### Options:

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**A-** SELECT shape,color,weight from bricks

MINUS

SELECT \* FROM bricks\_stage;

**B-** SELECT shape,color FROM bricks

MINUS

SELECT WEIGHT,color FROM bricks\_stage;

**C-** select \* from bricks

MINUS

select \* from bricks\_stage;

**D-** SELECT shape,color FROM bricks

MINUS

SELECT color,shape FROM bricks\_stage;

**E-** SELECT brick\_id,shape FROM bricks

MINUS

SELECT WEIGHT,COLOR from bricks\_stage;

**Answer:**

---

D, E

## Question 12

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**Question Type: MultipleChoice**

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which is true about the round,truncate and mod functions>?

**Options:**

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**A-** ROUND(MOD(25,3),-1) IS INVALID

**B-** ROUND(MOD(25,3),-1) AND TRUNC(MOD(25,3),-1) ARE BOTH VALID AND GIVE THE SAME RESULT.

**C-** ROUND(MOD(25,3),-1) AND TRUNC(MOD(25,3),-1) ARE BOTH VALID AND GIVE THE DIFFERENT RESULTS.

**D-** TRUNC(MOD(25,3),-1) IS INVALID.

**Answer:**

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B

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