

1Z0-071^{Q&As}

Oracle Database 12c SQL

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QUESTION 1

You want to display the date for the first Monday of the next month and issue the following command:

```
SQL> SELECT TO_CHAR(NEXT_DAY(LAST_DAY(SYSDATE), 'MON'),  
              'dd "is the first Monday for" fmmmonth rrrr')  
FROM DUAL;
```

What is the outcome?

- A. In generates an error because rrrr should be replaced by rr in the format string.
- B. It executes successfully but does not return the correct result.
- C. It executes successfully and returns the correct result.
- D. In generates an error because TO_CHAR should be replaced with TO_DATE.
- E. In generates an error because fm and double quotation marks should not be used in the format string.

Correct Answer: C

QUESTION 2

Which two queries only return CUBE?

BOX_SIZE	MIN_WEIGHT	MAX_WEIGHT
----- SMALL	-----	----- 0

- A. SELECT shape FROM bricks JOIN boxes ON weight >= min_weight AND weight
- B. SELECT shape FROM bricks JOIN boxes ON weight > min_weight;
- C. SELECT shape FROM bricks JOIN boxes ON weight BETWEEN min_weight AND max_weight;
- D. SELECT shape FROM bricks JOIN boxes ON weight
- E. SELECT shape FROM bricks JOIN boxes ON NOT (weight > max_weight);

Correct Answer: AC

QUESTION 3

Examine this statement: SELECT 1 AS id, '\ John\' AS first name FROM DUAL UNION SELECT 1 , '\ John\' AS name FROM DUAL ORDER BY 1; What is returned upon execution?

- A. 0 rows
- B. an error
- C. 1 row
- D. 2 rows

Correct Answer: C

QUESTION 4

Which three arithmetic operations can be performed on a column by using a SQL function that is built into Oracle database? (Choose three.)

- A. Finding the lowest value
- B. Finding the quotient
- C. Raising to a power
- D. Subtraction
- E. Addition

Correct Answer: ACE

QUESTION 5

Which three statements are true about a self join?

- A. It must be an inner join.
- B. It can be an outer join.
- C. The ON clause must be used.
- D. It must be an equation.
- E. The query must use two different aliases for the table.
- F. The ON clause can be used.

Correct Answer: BEF

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