



# 1Z0-047<sup>Q&As</sup>

Oracle Database SQL Expert

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#### QUESTION 1

Which statement is true regarding the SESSION\_PRIVS dictionary view?

- A. It contains the current object privileges available in the user session.
- B. It contains the current system privileges available in the user session.
- C. It contains the object privileges granted to other users by the current user session.
- D. It contains the system privileges granted to other users by the current user session.

Correct Answer: B

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#### QUESTION 2

Which statements are true regarding the hierarchical query in Oracle Database 10g? (Choose all that apply.)

- A. It is possible to retrieve data only in top-down hierarchy.
- B. It is possible to retrieve data in top-down or bottom-up hierarchy.
- C. It is possible to remove an entire branch from the output of the hierarchical query.
- D. You cannot specify conditions when you retrieve data by using a hierarchical query.

Correct Answer: BC

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#### QUESTION 3

Which statement best describes the GROUPING function?

- A. It is used to set the order for the groups to be used for calculating the grand totals and subtotals.
- B. It is used to form various groups to calculate total and subtotals created using ROLLUP and CUBE operators.
- C. It is used to identify if the NULL value in an expression is a stored NULL value or created by ROLLUP or CUBE.
- D. It is used to specify the concatenated group expressions to be used for calculating the grand totals and subtotals.

Correct Answer: C

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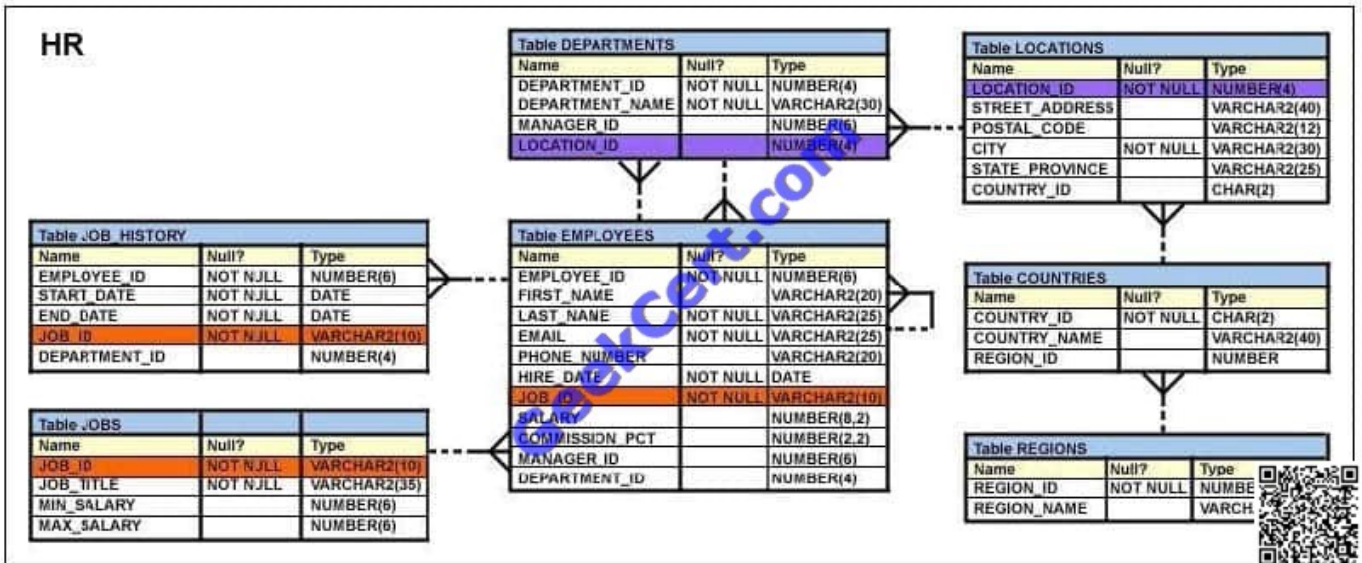
#### QUESTION 4

View the Exhibit and examine the description of the EMPLOYEES table.

You want to calculate the total remuneration for each employee. Total remuneration is the sum of the annual salary and the percentage commission earned for a year. Only a few employees earn commission.



Which SQL statement would you execute to get the desired output?



- A. SELECT first\_name, salary, salary\*12+salary\*commission\_pct "Total" FROM EMPLOYEES;
- B. SELECT first\_name, salary, salary\*12+NVL((salary\*commission\_pct), 0) "Total" FROM EMPLOYEES;
- C. SELECT first\_name, salary, salary\*12 + NVL(salary, 0)\*commission\_pct "Total" FROM EMPLOYEES;
- D. SELECT first\_name, salary, salary\*12+ (salary\*NVL2(commission\_pct, salary,salary +commission\_pct))"Total" FROM EMPLOYEES;

Correct Answer: B

**QUESTION 5**

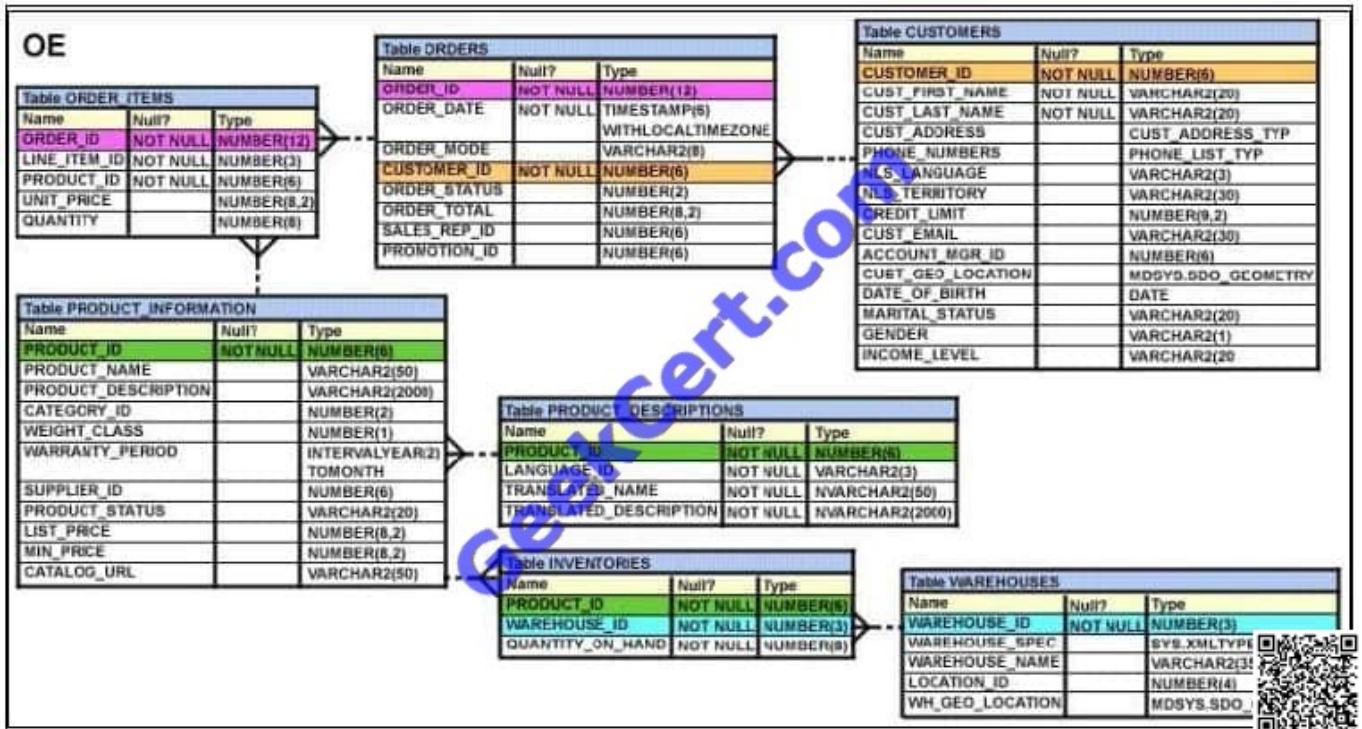
View the Exhibit and examine the structure of the ORDERS table. The ORDER\_ID column is the PRIMARY KEY in the ORDERS table.

Evaluate the following CREATE TABLE command:

```
CREATE TABLE new_orders(ord_id, ord_date DEFAULT SYSDATE, cus_id) AS SELECT
order_id,order_date,customer_id
```

FROM orders;

Which statement is true regarding the above command?



- A. The NEW\_IDRDERS table would not get created because the DEFAULT value cannot be specified in the column definition.
- B. The NEW\_IDRDERS table would get created and only the NOT NULL constraint defined on the specified columns would be passed to the new table.
- C. The NEW\_IDRDERS table would not get created because the column names in the CREATE TABLE command and the SELECT clause do not match.
- D. The NEW\_IDRDERS table would get created and all the constraints defined on the specified columns in the ORDERS table would be passed to the new table.

Correct Answer: B



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