



1Z0-047^{Q&As}

Oracle Database SQL Expert

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QUESTION 1

Given below is the list of meta character syntaxes and their descriptions in random order:

Meta character syntax Description 1) ^a) Matches character not in the list 2) [^...] b) Matches character when it occurs at the beginning of a line 3) | c) Treats the subsequent meta character as a literal 4) \ d) Matches one of the characters such as the OR operator

Identify the option that correctly matches the meta character syntaxes with their descriptions.

- A. 1-b, 2-a, 3-d, 4-c
- B. 1-a, 2-b, 3-d, 4-c
- C. 1-d, 2-b, 3-a, 4-c
- D. 1-b, 2-c, 3-d, 4-a

Correct Answer: A

QUESTION 2

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

EMPLOYEE_ID	LAST_NAME	JOB_ID	MANAGER_ID
201	Hartstein	MK_MAN	100
101	Kochhar	AD_VP	100
102	De Haan	AD_VP	100
114	Raphaely	PU_MAN	100
120	Weiss	ST_MAN	100
121	Fripp	ST_MAN	100
122	Kaufling	ST_MAN	100
123	Vollman	ST_MAN	100
124	Mourgos	ST_MAN	100
145	Russell	SA_MAN	100
146	Partners	SA_MAN	100
147	Errazuriz	SA_MAN	100
148	Cambraut	SA_MAN	100
149	Zlotkey	SA_MAN	100
200	Whalen	AD_ASST	101
203	Mavris	HR_REP	101
204	Baer	PR_REP	101
205	Higgins	AC_MGR	101
108	Greenberg	FI_MGR	101

You want to generate a hierarchical report for all the employees who report to the employee whose EMPLOYEE_ID is 100.

Which SQL clauses would you require to accomplish the task? (Choose all that apply.)

- A. WHERE
- B. HAVING



- C. GROUP BY
- D. START WITH
- E. CONNECT BY

Correct Answer: ADE

QUESTION 3

View the Exhibit and examine the descriptions for ORDERS and ORDER_ITEMS tables.

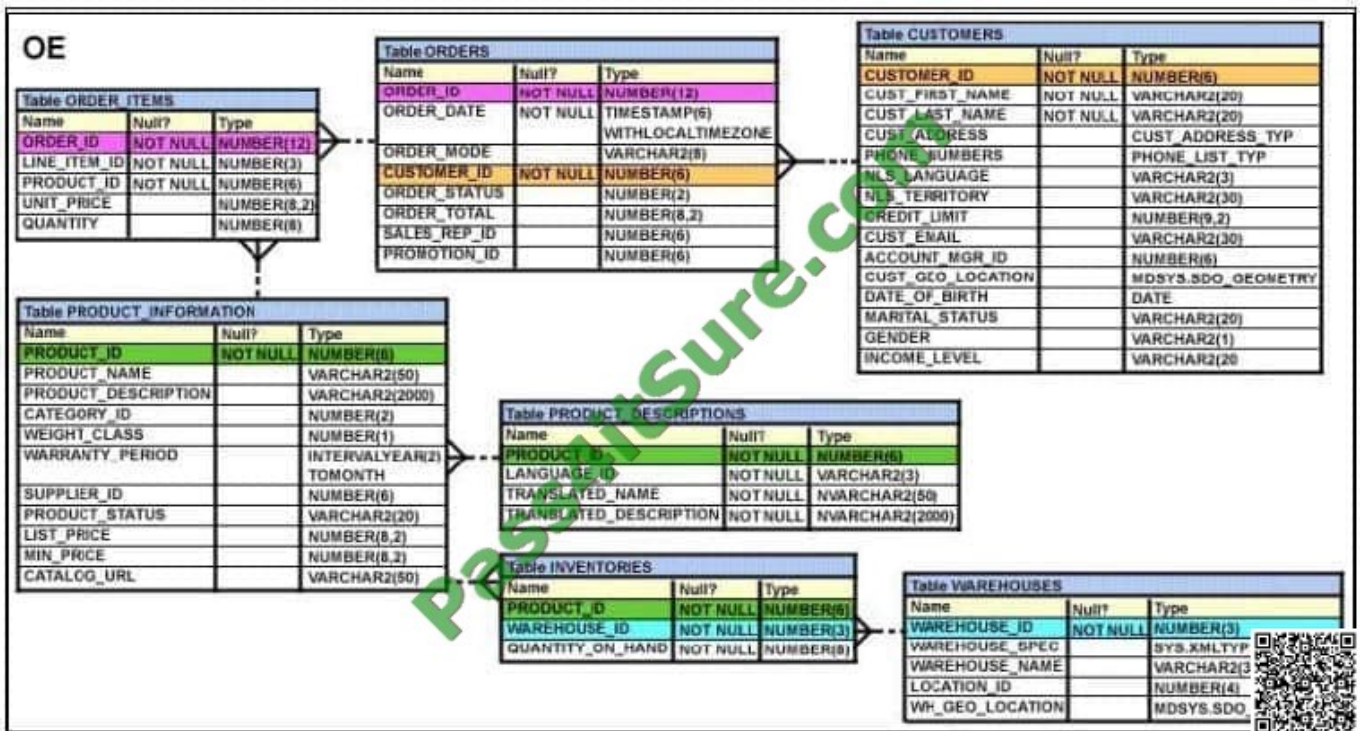
Evaluate the following SQL statement:

```
SELECT o.customer_id, oi.product_id, SUM(oi.unit_price*oi. quantity) "Order Amount" FROM order_items oi JOIN orders o
```

```
ON oi.order_id = o.order_id
```

```
GROUP BY CUBE (o.customer_id, oi.product_id);
```

Which three statements are true regarding the output of this SQL statement? (Choose three.)



- A. t would return the subtotals for the Order Amount of every CUSTOMER_ID.
- B. t would return the subtotals for the Order Amount for every PRODUCT_ID.
- C. t would return the subtotals for the Order Amount of every PRODUCT_ID and CUSTOMER_ID as one group.
- D. t would return the subtotals for the Order Amount of every CUSTOMER_ID and PRODUCT_ID as one group.

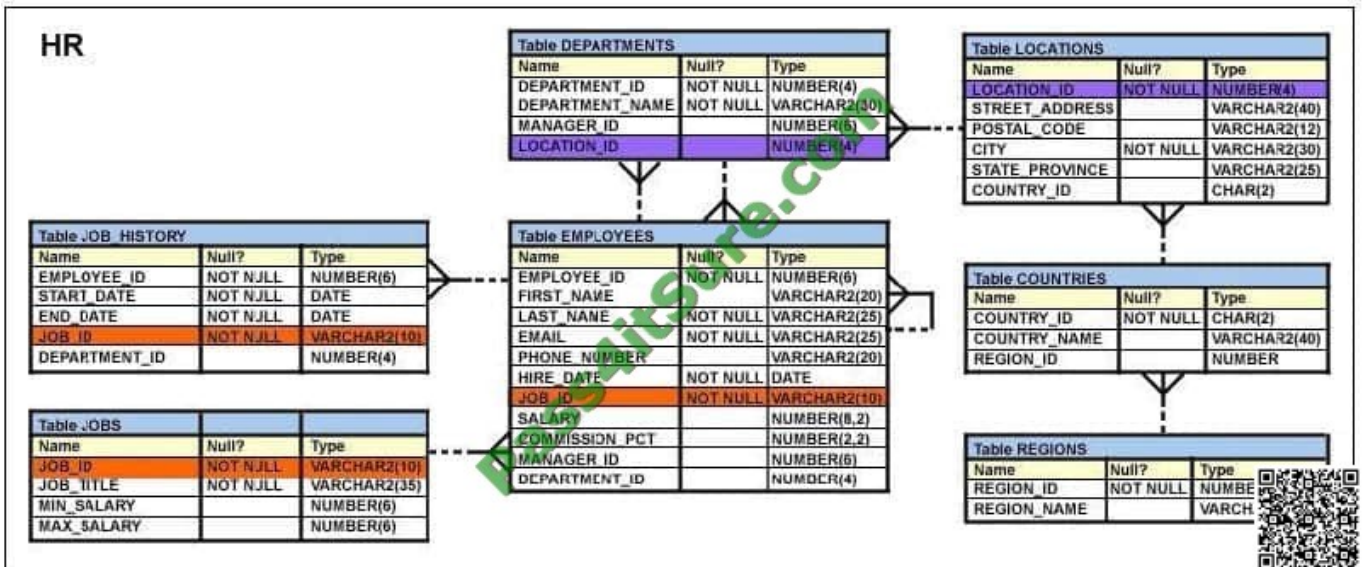


E. t would return only the grand total for the Order Amount of every CUSTOMER_ID and PRODUCT_ID as one group.

Correct Answer: ABD

QUESTION 4

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



You want to know the FIRST_NAME and SALARY for all employees who have the same manager as that of the employee with the first name 'Neena' and have salary equal to or greater than that of 'Neena'. Which SQL statement would give you the desired result?

- A. SELECT first_name, salary FROM employees WHERE (manager_id, salary) >= ALL (SELECT manager_id, salary FROM employees WHERE first_name = 'Neena') AND first_name 'Neena';
- B. SELECT first_name, salary FROM employees WHERE (manager_id, salary) >= (SELECT manager_id, salary FROM employees WHERE first_name = 'Neena') AND first_name 'Neena';
- C. SELECT first_name, salary FROM employees WHERE (manager_id, salary) >= ANY (SELECT manager_id, salary FROM employees WHERE first_name = 'Neena' AND first_name 'Neena');
- D. SELECT first_name, salary FROM employees WHERE (manager_id = (SELECT manager_id FROM employees WHERE first_name = 'Neena') AND salary >= (SELECT salary FROM employees WHERE first_name = 'Neena')) AND first_name 'Neena';

Correct Answer: D

QUESTION 5

The following are the steps for a correlated subquery, listed in random order:

- 1) The WHERE clause of the outer query is evaluated.
- 2) The candidate row is fetched from the table specified in the outer query.



3) The procedure is repeated for the subsequent rows of the table, till all the rows are processed.

4) Rows are returned by the inner query, after being evaluated with the value from the candidate row in the outer query. Identify the option that contains the steps in the correct sequence in which the Oracle server evaluates a correlated subquery.

A. 4,2,1,3

B. 4,1,2,3

C. 2,4,1,3

D. 2,1,4,3

Correct Answer: C

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