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Oracle Database SQL Sample Questions (Q125-Q130):

NEW QUESTION # 125

Which two statements are true about the ORDER BY clause?

- A. Only columns that are specified in the SELECT list can be used in the ORDER BY clause.
- B. Numeric values are displayed in descending order if they have decimal positions.
- C. Column aliases can be used in the ORDER BY clause.
- D. In a character sort, the values are case-sensitive.
- E. NULLS are not included in the sort operation.

Answer: C,D

NEW QUESTION # 126

View the Exhibit and examine the structure of the ORDER_ITEMS table. (Choose the best answer.)

ORDER_ITEMS

ORDER_ID	LINE_ITEM_ID	PRODUCT_ID	UNIT_PRICE	QUANTITY
2355	4	2322	19	188
2355	5	2323	17	190
2355	9	2359	226.6	204
2355	1	2289	46	200
2356	5	2308	58	47
2356	6	2311	95	51
2356	1	2264	199.1	38
2356	2	2274	148.5	34
2356	3	2293	98	40
2356	4	2299	72	44
2357	2	2245	462	26
2357	3	2252	788.7	26
2357	4	2257	371.8	29
2357	5	2262	95	29

You must select the ORDER_ID of the order that has the highest total value among all the orders in the ORDER_ITEMS table. Which query would produce the desired result?

- A. SELECT order_id FROM order_items WHERE (unit_price*quantity) = (SELECT MAX(unit_price*quantity) FROM order_items GROUP BY order_id)
- B. SELECT order_id FROM order_items GROUP BY order_id HAVING SUM(unit_price*quantity) = (SELECT MAX(SUM(unit_price*quantity)) FROM order_items GROUP BY order_id);
- C. SELECT order_id FROM order_items WHERE (unit_price*quantity) MAX(unit_price*quantity) GROUP BY order_id;
- D. SELECT order_id FROM order_items WHERE (unit_price*quantity) = (SELECT MAX(SUM(unit_price*quantity) FROM order_items) GROUP BY order_id);

Answer: B

NEW QUESTION # 127

Examine this statement:

```
CREATE TABLE employees
(emp_id NUMBER(5) PRIMARY KEY,
ename VARCHAR2(15),
email VARCHAR2(40) UNIQUE,
address LONG,
resume LONG,
dept_id NUMBER(3) CONSTRAINT emp_dept_id_fk REFERENCES departments (dept_id),
CONSTRAINT ename_nn NOT NULL
);
```

Which two things must be changed for it to execute successfully?

- A. The word CONSTRAINT in the foreign key constraint on DEPT_ID must be changed to FOREIGN KEY.
- B. The primary key constraint on EMP_ID must have a name.
- C. One of the LONG columns must be changed to a VARCHAR2 or CLOB.
- D. The foreign key constraint on DEPT_ID must be defined at the table level instead of the column level.
- E. The NOT NULL constraint on ENAME must be defined at the column level instead of the table level.

Answer: C,E

Explanation:

The statement is trying to create a table with columns of different data types and constraints. Here's what needs to be corrected:
C: In Oracle, the LONG data type is used for character data of variable length up to 2 Gigabytes, but it is deprecated, and you

should use CLOB or VARCHAR2 instead. Furthermore, a table cannot have more than one LONG column.

D: The NOT NULL constraint should be specified at the column level, not at the table level. The correct syntax for creating a table with a NOT NULL constraint is to define it inline with the column definition, like this:

```
ename VARCHAR2(15) CONSTRAINT ename_nn NOT NULL,
```

The other options are incorrect:

A: The foreign key constraint syntax is correct; the word CONSTRAINT is followed by the constraint name and then the REFERENCES clause.

B: The foreign key constraint can be defined at the column level.

E: While it's a good practice to name constraints, it is not mandatory for the primary key constraint to have a name; Oracle will generate one if it's not provided.

Reference:

Oracle Documentation on CREATE TABLE: SQL Language Reference - CREATE TABLE Oracle Documentation on Data Types: SQL Language Reference - Data Types

NEW QUESTION # 128

Which two are true about scalar subquery expressions? (Choose two.)

- A. They can return two columns.
- **B. You must enclose them in parentheses.**
- C. You cannot correlate them with a table in the parent statement.
- **D. They can return at most one row.**
- E. You can use them as a default value for a column.

Answer: B,D

NEW QUESTION # 129

Which statement is true about TRUNCATE and DELETE?

- A. You can never DELETE rows from a table if foreign key constraints will be violated.
- B. For tables with multiple indexes and triggers DELETE is faster than TRUNCATE.
- C. You can never TRUNCATE a table if foreign key constraints will be violated.
- **D. For large tables TRUNCATE is faster than DELETE.**

Answer: D

NEW QUESTION # 130

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