



1Z0-047^{Q&As}

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QUESTION 1

Evaluate the following CREATE TABLE commands:

```
CREATE TABLE orders
```

```
(ord_no NUMBER(2) CONSTRAINT ord_pk PRIMARY KEY,  
ord_date DATE,  
cust_id NUMBER(4));
```

```
CREATE TABLE ord_items
```

```
(ord_no NUMBER(2),  
item_no NUMBER(3),  
qty NUMBER(3) CHECK (qty BETWEEN 100 AND 200),  
expiry_date date CHECK (expiry_date > SYSDATE),  
CONSTRAINT it_pk PRIMARY KEY (ord_no,item_no),  
CONSTRAINT ord_fk FOREIGN KEY(ord_no) REFERENCES orders(ord_no));
```

Why would the ORD_ITEMS table not get created?

- A. SYSDATE cannot be used with the CHECK constraint.
- B. The CHECK constraint cannot be used twice for the same table.
- C. The BETWEEN clause cannot be used for the CHECK constraint.
- D. ORD_NO and ITEM_NO cannot be used as a composite primary key because ORD_NO is also the FOREIGN KEY.

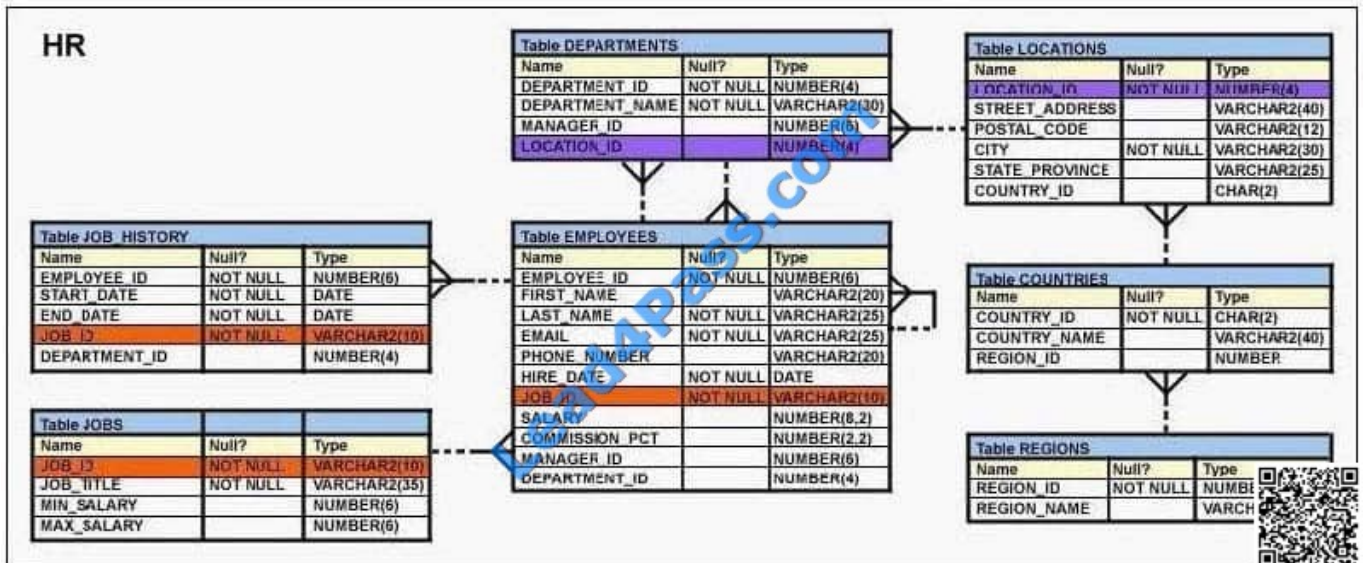
Correct Answer: A

QUESTION 2

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

You want to know the EMPLOYEE_ID and FIRST_NAME of all the records in the EMPLOYEES table wherein the JOB_ID column has ST_CLERK or ST_MAN values, the DEPARTMENT_ID column has value 30, and the SALARY column has a value greater than 3,000.

Which SQL statement would get you the desired result?



- A. SELECT employee_id, first_name FROM employees WHERE job_id like 'MAN%' OR job_id like '%CLERK%' AND department_id = 30 AND salary > 3000;
- B. SELECT employee_id, first_name FROM employees WHERE job_id like '%MAN%' OR job_id like '%CLERK%' AND (department_id = 30 OR salary > 3000);
- C. SELECT employee_id, first_name FROM employees WHERE (job_id like '%MAN%' AND job_id like '%CLERK%') AND department_id = 30 OR salary > 3000;
- D. SELECT employee_id, first_name FROM employees WHERE (job_id like '%MAN%' OR job_id like '%CLERK%') AND department_id = 30 AND salary > 3000;

Correct Answer: D

QUESTION 3

In which scenario would you use the ROLLUP operator for expression or columns within a GROUP BY clause?

- A. to find the groups forming the subtotal in a row
- B. to create group-wise grand totals for the groups specified within a GROUP BY clause
- C. to create a grouping for expressions or columns specified within a GROUP BY clause in one direction, from right to left for calculating the subtotals
- D. to create a grouping for expressions or columns specified within a GROUP BY clause in all possible directions, which is cross-tabular report for calculating the subtotals

Correct Answer: C

QUESTION 4

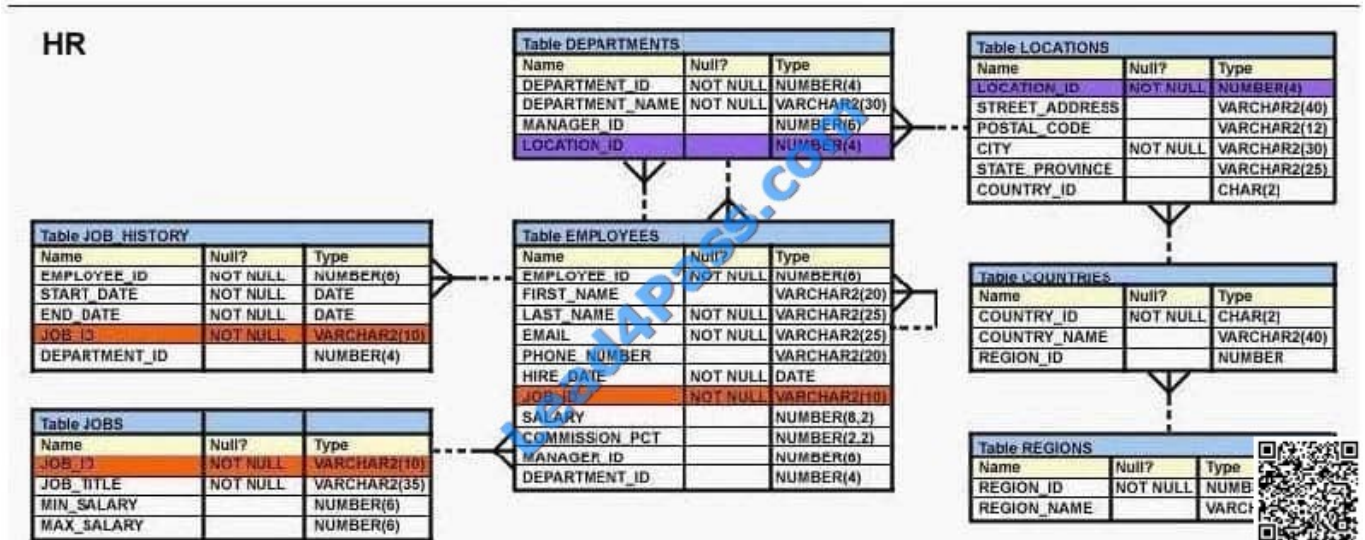
View the Exhibit and examine the description of the EMPLOYEES table.



Your company wants to give 5% bonus to all the employees on their annual salary. The SALARY column stores the monthly salary for an employee. To check the total for annual salary and bonus amount for each employee, you issued the following SQL statement:

```
SELECT first_name, salary, salary*12+salary*12*.05 "ANNUAL SALARY + BONUS" FROM employees;
```

Which statement is true regarding the above query?



- A. It would execute and give you the desired output.
- B. It would not execute because the AS keyword is missing between the column name and the alias.
- C. It would not execute because double quotation marks are used instead of single quotation marks for assigning alias for the third column.
- D. It would execute but the result for the third column would be inaccurate because the parentheses for overriding the precedence of the operator are missing.

Correct Answer: A

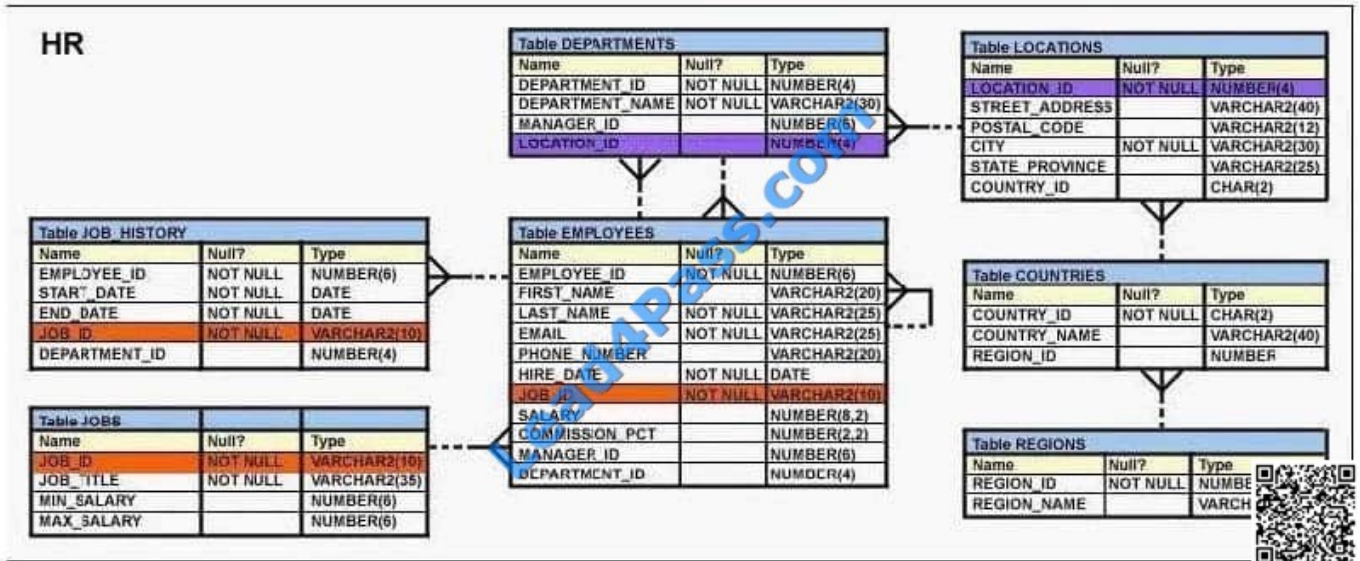
QUESTION 5

View the Exhibit and examine the description of the EMPLOYEES and DEPARTMENTS tables.

You want to display the LAST_NAME for the employees, LAST_NAME for the manager of the employees, and the DEPARTMENT_NAME for the employees having 100 as MANAGER_ID. The following SQL statement was written:

```
SELECT m.last_name "Manager", e.last_name "Employee", department_name "Department" FROM employees m JOIN employees e ON (m.employee_id = e.manager_id) WHERE e.manager_id=100 JOIN departments d ON (e.department_id = d.department_id);
```

Which statement is true regarding the output of this SQL statement?



- A. The statement would provide the desired results.
- B. The statement would not execute because the ON clause is written twice.
- C. The statement would not execute because the WHERE clause is wrongly placed.
- D. The statement would not execute because the self join uses the ON clause instead of the USING clause.

Correct Answer: C

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