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Oracle Database 12c SQL

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QUESTION 1

Examine the description of the PRODUCTS table:

```
Name                      Null?          Type
------------------------  -------------  ------------
PRODUCT_ID                NOT NULL       NUMBER(2)
PRODUCT_NAME                             VARCHAR2(10)
UNIT_PRICE                              NUMBER(3)
SURCHARGE                               VARCHAR2(2)
EXPIRY_DATE                             DATE
DELIVERY_DATE                           DATE
```

Which three queries use valid expressions? (Choose three.)

A. SELECT product_id, unit_price, S "Discount", unit_price + surcharge - discount FROM products;

B. SELECT product_id, (unit_price * 0.15 / (4.75 + 552.25)) FROM products;

C. SELECT product_id, (expiry_date - delivery_date) * 2 FROM products;

D. SELECT product_id, unit_price || 5 "Discount", unit_price + surcharge - discount FROM products;

E. SELECT product_id, expiry_date * 2 FROM products;

F. SELECT product_id, unit_price, unit_price + surcharge FROM products;

Correct Answer: BCF

QUESTION 2

Which task can be performed by using a single Data Manipulation Language (DML) statement?

A. adding a column constraint while inserting a row into a table

B. adding a column with a default value while inserting a row into a table

C. removing all data only from a single column on Which a unique constraint is defined

D. removing all data only from a single column on Which a primary key constraint is defined

Correct Answer: C

QUESTION 3

You need to calculate the number of days from 1st January 2019 until today.

Dates are stored in the default format of DD-MON-RR.

Which two queries give the required output? (Choose two.)

A. SELECT TO_CHAR(SYSDATE, \\'DD-MON-YYYY\\') - \\'01-JAN-2019\\' FROM

B. SELECT ROUND(SYSDATE - \\'01-JAN-2019\\') FROM DUAL;

C. SELECT ROUND(SYSDATE ?TO_DATE(\\'01/JANUARY/2019\\')) FROM DUAL;

D. SELECT TO_DATE(SYSDATE, \\'DD/MONTH/YYYY\\') - \\'01/JANUARY/2019\\' FROM DUAL;

E. SELECT SYSDATE - TO_DATE(\\'01-JANUARY-2019\\') FROM DUAL;

Correct Answer: CE

QUESTION 4

Examine this partial statement: SELECT ename, sal,comm FROM emp Now examine this output:

ENAME	SAL	COMM
MARTIN	1250	1400
WARD	1250	500
ALIEN	1600	300
TURNER	1500	0
ADAMS	1100	
BLARE	2850	
CLARR	2450	
FORD	3000	
JAMES	950	
JONES	2975	
RING	5000	
MILLER	1300	
SCOTT	3000	
SMITH	800	

WHICH ORDER BY clause will generate the displayed output?

A. ORDER BY NVL(enam,0) DESC, ename

B. ORDER BY NVL(comm,0) ASC NULLS FIRST, ename

C. ORDER BY NVL(comm,0) ASC NULLS LAST, ename

D. ORDER BY comm DESC NULLS LAST, ename

Correct Answer: D

QUESTION 5

Which normal form is a table in if it has no multi-valued attributes and no partial dependencies?

A. second normal form

B. first normal form

C. third normal form

D. fourth normal form

Correct Answer: A

References: https://blog.udemy.com/database-normal-forms/

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