



# 1Z0-061<sup>Q&As</sup>

Oracle Database 12c: SQL Fundamentals

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### QUESTION 1

Which four are types of functions available in SQL? (Choose 4)

- A. string
- B. character
- C. integer
- D. calendar
- E. numeric
- F. translation
- G. date
- H. conversion

Correct Answer: BEGH

SQL have character, numeric, date, conversion function. Incorrect answer:

- A. SQL have character, numeric, date, conversion function. C. SQL have character, numeric, date, conversion function.
- D. SQL have character, numeric, date, conversion function. F. QL have character, numeric, date, conversion function.

Refer: Introduction to Oracle9i: SQL, Oracle University Study Guide, 3-3

### QUESTION 2

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

Table PRODUCTS		
Name	Null?	Type
PROD_ID	NOT NULL	NUMBER(6)
PROD_NAME	NOT NULL	VARCHAR2(50)
PROD_DESC	NOT NULL	VARCHAR2(4000)
PROD_CATEGORY	NOT NULL	VARCHAR2(50)
PROD_CATEGORY_ID	NOT NULL	NUMBER
PROD_UNIT_OF_MEASURE		VARCHAR2(20)
SUPPLIER_ID	NOT NULL	NUMBER(6)
PROD_STATUS	NOT NULL	VARCHAR2(20)
PROD_LIST_PRICE	NOT NULL	NUMBER(8,2)
PROD_MIN_PRICE	NOT NULL	NUMBER(8,2)

Evaluate the following query:



```
SQL> SELECT prod_name
FROM products
WHERE prod_id IN (SELECT prod_id FROM products
                  WHERE prod_list_price =
                    (SELECT MAX(prod_list_price) FROM products
                     WHERE prod_list_price <
                       (SELECT MAX(prod_list_price) FROM products)));
```

What would be the outcome of executing the above SQL statement?

- A. It produces an error.
- B. It shows the names of all products in the table.
- C. It shows the names of products whose list price is the second highest in the table.
- D. It shows the names of all products whose list price is less than the maximum list price.

Correct Answer: C

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### QUESTION 3

See the Exhibit and examine the structure and data in the INVOICE table: Exhibit:

INVOICE			
Name	Null?	Type	
INV_NO	NOT NULL	NUMBER(3)	
INV_DATE		DATE	
CUST_ID		VARCHAR2(4)	
INV_AMT		NUMBER(8,2)	
INV_NO	INV_DATE	CUST_ID	INV_AMT
1	01-APR-07	A1Q	1000
2	01-OCT-07	B1R	2000
3	01-FEB-07		3000

Which two SQL statements would execute successfully? (Choose two.)

- A. SELECT MAX(inv\_date), MIN(cust\_id) FROM invoice;
- B. SELECT MAX(AVG(SYSDATE - inv\_date)) FROM invoice;
- C. SELECT (AVG(inv\_date)) FROM invoice;
- D. SELECT AVG(inv\_date - SYSDATE), AVG(inv\_amt) FROM invoice;

Correct Answer: AD

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### QUESTION 4



You issue the following command to drop the products table:

```
SQL> DROP TABLE products;
```

Which three statements are true about the implication of this command? (Choose three.)

- A. All data along with the table structure is deleted.
- B. A pending transaction in the session is committed.
- C. All indexes on the table remain but they are invalidated.
- D. All views and synonyms remain but they are invalidated.
- E. All data in the table is deleted but the table structure remains.

Correct Answer: ABD

A: The DROP TABLE statement moves a table or object table to the recycle bin.

B: If a user issues a DDL (CREATE, ALTER, or DROP) or DCL (GRANT or REVOKE) command, the transaction in progress (if any) will

Incorrect:

Not C: Dropping a table invalidates dependent objects, such as indexes and constraints.

References:

## QUESTION 5

View the Exhibit and examine the data in the PROMO\_CATEGORY and PROMO\_COST columns of the PROMOTIONS table.

### PROMOTIONS

PROMO_CATEGORY	PROMO_COST
radio	97200
newspaper	97800
TV	97600
post	98000
internet	98200
TV	98300
internet	98700
newspaper	98500
magazine	98400
radio	99100
post	99000

Evaluate the following two queries:



```
SQL>SELECT DISTINCT promo_category || to_char(promo_cost)"code"
```

```
FROM promotions
```

```
ORDER BY code;
```

```
SQL>SELECT DISTINCT promo_category || promo_cost "code"
```

```
FROM promotions
```

```
ORDER BY 1;
```

Which statement is true regarding the execution of the above queries?

- A. Only the first query executes successfully.
- B. Only the second query executes successfully.
- C. Both queries execute successfully but give different results.
- D. Both queries execute successfully and give the same result.

Correct Answer: B

Note: You cannot use column alias in the WHERE clause.

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