



# 1Z0-082<sup>Q&As</sup>

Oracle Database Administration I

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### QUESTION 1

Which two statements are true about space-saving features in an Oracle Database? (Choose two.)

- A. Private Temporary Tables (PTTS) store metadata in memory only
- B. An index created with the UNUSABLE attribute has no segment
- C. If they exist for a session, Private Temporary Tables (PTTs) are always dropped at the next COMMIT OR ROLLBACK statement
- D. An index that is altered to be UNUSABLE will retain its segment
- E. A table that is truncated will always have its segment removed

Correct Answer: AB

A - <https://oracle-base.com/articles/18c/private-temporary-tables-18c> Oracle 18c introduced the concept of a private temporary table, a memory-based temporary table that is dropped at the end of the session or transaction depending on the setup. B - [https://docs.oracle.com/html/E25494\\_01/indexes003.htm#CIHFIGDG](https://docs.oracle.com/html/E25494_01/indexes003.htm#CIHFIGDG) Beginning with Oracle Database 11g Release 2, the database does not create an index segment when creating an unusable index. C - not always, depends on the setup of the table creation

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### QUESTION 2

Table ORDER\_ITEMS contains columns ORDER\_ID, UNIT\_PRICE and QUANTITY, of data type NUMBER.

Examine these SQL statements:

Statement 1:

```
SELECT MAX(unit_price * quantity) "Maximum Order"  
FROM order_items;
```

Statement 2:

```
SELECT MAX(unit_price * quantity) "Maximum Order"  
FROM order_items  
GROUP BY order_id;
```

Which two statements are true?

- A. Statement 1 returns only one row of output.
- B. Statement 2 returns only one row of output.



- C. Both statements will return NULL if either UNIT\_PRICE or QUANTITY contains NULL.
- D. Both the statements give the same output.
- E. Statement 2 may return multiple rows of output.

Correct Answer: AE

The Expression can contain multiple column references or expressions, but it cannot contain another aggregate or subquery. It must evaluate to a built-in data type. You can therefore call methods that evaluate to built-in data types. (For example, a method that returns a java.lang.Integer or int evaluates to an INTEGER.) If an expression evaluates to NULL, the aggregate skips that value.

<https://docs.oracle.com/javadb/10.8.3.0/ref/rrefsqj27781.html>

### QUESTION 3

In one of your databases, user KING is:

1.  
Not a DBA user
2.  
An operating system (OS) user

Examine this command and its output:

```
SHOW PARAMETER OS_AUTHENT_PREFIX
NAME                                TYPE                                VALUE
-----                                -                                -
os_authen_prefix                    string
```

What must you do so that KING is authenticated by the OS when connecting to the database instance?

- A. Set OS\_AUTHENT\_PREFIX to OPS\$
- B. Have the OS administrator add KING to the OSDBA group
- C. Grant DBA to KING
- D. Unset REMOTE\_LOGIN\_PASSWORDFILE
- E. Alter user KING to be IDENTIFIED EXTERNALLY

Correct Answer: E



#### QUESTION 4

Which three statements are true about the Oracle join and ANSI join syntax? (Choose three.)

- A. The Oracle join syntax supports creation of a Cartesian product of two tables
- B. The Oracle join syntax performs better than the SQL:1999 compliant ANSI join syntax
- C. The SQL:1999 compliant ANSI join syntax supports natural joins
- D. The SQL:1999 compliant ANSI join syntax supports creation of a Cartesian product of two tables
- E. The Oracle join syntax only supports right outer joins
- F. The Oracle join syntax supports natural joins
- G. The Oracle join syntax performs less well than the SQL:1999 compliant ANSI join syntax

Correct Answer: ACD

<https://oracle-base.com/articles/9i/ansi-iso-sql-support>

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#### QUESTION 5

Which three statements are true about a self join? (Choose three.)

- A. The ON clause must be used
- B. The query must use two different aliases for the table
- C. It must be an equijoin
- D. It must be an inner join
- E. The ON clause can be used
- F. It can be an outer join

Correct Answer: BEF

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