



Started on

Saturday, 15 February 2025, 2:37 AM

State

Finished

Completed on

Saturday, 15 February 2025, 2:40 AM

Time taken

2 mins 15 secs

Marks

5.00/5.00

Grade

100.00 out of 100.00

Feedback

Congratulations!!! You have passed by securing more than 80%

Question 1

1.00/1.00

What will be the output for the below query:

```
select ceil(5.3) from dual;
```

Select one:

- ☐ 5
- ☒ 6✓
- ☐ None of the options
- ☐ 5.0

Your answer is correct.

The correct answer is: 6

Question 2

1.00/1.00

Single row functions can be nested to any level. State true or False.

Select one:

- ☒ TRUE✓
- ☐ FALSE

The correct answer is: TRUE

Question 3

1.00/1.00

All columns in the SELECT list that are not in group functions must be in the GROUP-BY clause. State True or False.

Select one:

- ☐ FALSE
- ☒ TRUE✓

The correct answer is: TRUE



Question 4

1.00/1.00



72%



Group functions can be used in the where clause. State True or False.

Select one:

- ☒ FALSE ✓
- ☐ TRUE

The correct answer is: FALSE

Question 5

1.00/1.00

We need to create a report to display the order id, ship date and order total of your ORDER table. If the order has not been shipped, your report must display 'Not Shipped'. If the total is not available, your report must display 'Not Available'.

In the ORDER table, the SHIPDATE column has a datatype of DATE. The TOTAL column has a datatype of INT.

Which statement do you use to create this report?

Select one:

- ☐ SELECT ordid, IFNULL(shipdate, 'Not Shipped') as SHIPDATE, Total FROM order;
- ☐ SELECT ordid, shipdate "Not Shipped", total "Not Available" FROM order;
- ☒ SELECT ordid, IFNULL(shipdate, 'Not Shipped') SHIPDATE, ✓ IFNULL(total, 'Not Available') TOTAL FROM order;
- ☐ SELECT ordid, TO_CHAR(shipdate, 'Not Shipped'), TO_CHAR(total, 'Not Available') FROM order;

The correct answer is: SELECT ordid, IFNULL(shipdate, 'Not Shipped') SHIPDATE, IFNULL(total, 'Not Available') TOTAL FROM order;