1.

Question 1

Fill in the missing keyword to create the ReturnDouble function. The function must return the value of the input multipled by 2.

CREATE FUNCTION ReturnDouble(N INT) RETURNS INT \_\_\_\_\_\_\_\_\_\_\_ (N \* 2);

1 / 1 point

RETURN

Correct

Correct! RETURN is the keyword required to create the ReturnDouble function.

2.

Question 2

You can invoke a procedure in MySQL using the SELECT command.

1 / 1 point

False

True

Correct

Correct! The CALL command is used to invoke a stored procedure in MySQL.

3.

Question 3

A function in MySQL must return a value.

1 / 1 point

True

False

Correct

Correct! A function in MySQL must return a value.

4.

Question 4

Which of the following steps do you need to perform when you are creating a stored procedure with multiple statements? Select all that apply.

1 / 1 point

Use the RETURN command to return a value.

Use the CREATE PROCEDURE command.

Correct

Correct! You need to use the CREATE PROCEDURE command.

Change the default delimiter.

Correct

Correct! You need to change the default delimiter.

Use the BEGIN END keywords.

Correct

Correct! You need to use the BEGIN-END keywords to define the body of the procedure.

5.

Question 5

Which command uses IN, OUT and INOUT parameters?

1 / 1 point

PROCEDURE

Correct

Correct! The PROCEDURE command uses IN, OUT and INOUT parameters.