



Spring 2020

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## Module 3 Quiz

This is a preview of the published version of the quiz

Started: Feb 19 at 11:33am

### Quiz Instructions

Check your understanding of the chapter by taking this week's quiz. As always, the chapter quiz can be repeated 2 times and there is no time limit.

Question 1	1 pts
<p>In the formula =D3/\$C\$15 the cell reference D3 is</p> <hr/> <p>a relative reference.</p> <hr/> <p>an absolute reference.</p>	

Question 2	1 pts
Content for Question 2 is not visible in the image	

## Settings

Which multiplication formula is correct

=C5xD5

=C5(D5)

=C5\*D5

=C5&D5

**Question 3****1 pts**

When you insert a column between C and D, you will need to \_\_\_\_\_ to the formula =SUM(B8:E8).

Re-enter the formula

Do nothing the formula adjust automatically

Edit the formula

None of the above

**Question 4****1 pts**

What is the correct function to count cells with number in E1:E16?

---

`=Average(E1:E16)`

---

`=CountA(E1:E16)`

---

`=Count(E1:E16)`

---

`=Sum(E1:E16)`

**Question 5****1 pts**

Which is the correct IF function for calculating Commission. If Sales (D6) is greater than Quota (B3) multiply Sales by 1.03 otherwise 0.

---

`=if(D6>B3,D6*1.03,0)`

---

`=if(D6<B3,D6*1.03,0)`

---

`=if(D6>B3,D6*1.03,"No Commission")`

---

=if(sales>quota,multiply sales D6 by 1.03, 0)

**Question 6**

**1 pts**

The function to display the current date and time is =Today().

True

False

**Question 7**

**1 pts**

The functions in the \_\_\_\_\_ category are useful for production schedules and calendar applications.

Logical

---

Date & Time

---

Lookup & Reference

---

Financial

**Question 8**

**1 pts**

Use \_\_\_\_\_ to automate the trial-and-error process when doing What-if Analysis.

---

Vlookup

---

Goal Seek

---

Quick Analysis Tools

---

Insert Function

### Question 9

1 pts

The Fill Handle can not be used to copy formulas because it only copies cell formats.

---

True

---

False

### Question 10

1 pts

If you know what you want the result of a calculation to be, what's the best way to determine the input values you need to achieve that result?

---

Use the Goal Seek function

---

Try various input values until you achieve the desired result

---

Just type in the number and don't use a formula

---

Round the answer up or down to get the result

Quiz saved at 11:34am [Submit Quiz](#)

## Questions

- [Question 1](#)
- [Question 2](#)
- [Question 3](#)
- [Question 4](#)
- [Question 5](#)
- [Question 6](#)
- [Question 7](#)
- [Question 8](#)
- [Question 9](#)

Time Elapsed: [Hide](#)

Attempt due: Feb 7 at 11:59pm

0 Minutes, 32 Seconds