

1. A calculation has been used in cell **A3**. Which of the following was entered in **A3**?

1 / 1 point

	A
1	20
2	5
3	4

- ☒ =A1/A2  
☐ =A2/A1  
☐ =A1\*A2  
☐ =A2:A1

✓ **Correct**

Yes, that's correct. The formula performs the division of the value in cell **A1** by the value in **A2**.

2. For the data shown, which of the following formulas will NOT give the result 2?

1 / 1 point

	A
1	8
2	4
3	2

- ☐ =(A1-A2)/A3  
☒ =A1-A2/A3  
☐ =A2/A3  
☐ =A1/A1\*A3

✓ **Correct**

Let's see, this formula translates into the following calculation: 8 minus the results of 4 divided by 2 (remember the order of operators!). So, 8 minus 2 equals 6! You were correct. This formula does not equal 2. Well figured out!

3. What is the result of this simple calculation entered into the formula bar in Excel? =7+3\*4

1 / 1 point

- ☒ 19  
☐ 44  
☐ 40

✓ **Correct**

Yes, awesome work. Were you already familiar with the order of operators or did you type this calculation into Excel to help you answer this question?