Congratulations! You passed!

Grade received 100% **To pass** 80% or higher

Go to next item

1. What is the correct spreadsheet formula for multiplying 50 and 233? 1 / 1 point

- ○ =50x233
- ◉ =50*233
- ○ 50*233
- ○ 50x233

Correct
=50*233 is the correct formula for multiplying 50 and 233. Formulas begin with an equal sign (=). This is followed by the values to be computed. An asterisk (*) is the multiplication operator in spreadsheets.

2. The following is a selection of a spreadsheet: 1 / 1 point

	A	B
1	**Expense**	**Amount**
2	Rent	$680.00
3	Healthcare	$101.00
4	Groceries	$185.00
5	Clothing	$41.00
6	Transportation	$22.00
7	Mobile phone	$48.00
8	Dining out	$79.00
9	Car insurance	$65.00
10	Dog walker	$40.00
11	Gym membership	$19.00
12	Manicure	$23.00

You are trying to determine what percentage of your monthly income is spent on big-ticket items, such as rent and groceries. To add together only the values from Column B that cost more than $150, what is the correct syntax?

- ○ =SUMIF(B2:B12,>150)
- ◉ =SUMIF(B2:B12,">150")
- ○ =SUMIF(B2:B12,<150)

3. A data analyst is working with a spreadsheet from a cosmetics company. 1 / 1 point

You may click the link to create a copy of the dataset: Cosmetics Inc.

Or, if you don't have a Google account, download the template directly from the attachment below.

Cosmetics Inc. - Sheet1
CSV File

Which of the following is an example of an array in this spreadsheet?

- ◉ The values in cells B2 through B31
- ○ All cells with values greater than 100
- ○ Cells D7 and D14
- ○ All cells with number values

Correct
The values in cells B2 through B31 together are an example of an array. An array is a collection of values in spreadsheet cells.