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Congratulations! You passed!

Grade received 100% To pass 80% or higher

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

1 / 1 point

50\*233

=50\*233

=50x233

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")

=SUMIF(B2:B12,"<150")

✔

Correct


To add together only the values from Column B that cost more than \$150, the correct syntax is =SUMIF(B2:B12,">150"). B2:B12 is the range, and more than 150 (>150) is the criteria.

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?

All cells with values greater than 100

The values in cells B2 through B31

All cells with number values

Cells D7 and D14

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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.