

Your grade: 100%

Your latest: 100% • Your highest: 100% • To pass you need at least 75%. We keep your highest score.

Next item →

1. In this spreadsheet, what will be returned from the function `=SUM(B1:D4)`?

1 / 1 point

(n/a)	A	B	C	D	E
1	9	3	7	6	8
2	3	2	3	7	2
3	5	6	9	2	3
4	7	4	1	2	4

- ☐ 13
- ☐ 9
- ☐ 7
- ☒ 15

The function `=SUM(B1:D4)` will return 15. `SUM` is a spreadsheet function that adds the values of a selected range of cells.

2. What is the correct way to write a function that will find the average of all values in the range of cells from F1 to F10 in a spreadsheet?

1 / 1 point

- ☒ `=AVERAGE(F1:F10)`

Test your knowledge on using functions in spreadsheets

Practice Assignment • 8 min



Exit

2. What is the correct way to write a function that will find the average of all values in the range of cells from F1 to F10 in a spreadsheet?

1 / 1 point

☒ `=AVERAGE (F1 : F10)`

To find the average of all values between cells F1 and F10, the function is `=AVERAGE (F1 : F10)`. **AVERAGE** is a spreadsheet function that returns an average of the values from a selected range.

☐ `AVERAGE (F1+F10)`

☐ `=AVERAGE (F1, F10)`

☐ `-(F1-F10)`

3. In this spreadsheet, what will be returned from the function `=MIN (D1 : D4)` ?

1 / 1 point

(n/a)	A	B	C	D	E
1	95	37	1	6	27
2	5	0	49	31	5
3	78	2	6	2	3
4	6	33	1	62	40

☒ 2

The function `=MIN (D1 : D4)` will return 2. **MIN** is a spreadsheet function that returns the smallest numeric value from a range of cells.

☐ 0

3. In this spreadsheet, what will be returned from the function `=MIN(D1:D4)`?

1 / 1 point

(n/a)	A	B	C	D	E
1	95	37	1	6	27
2	5	0	49	31	5
3	78	2	6	2	3
4	6	33	1	62	40

☒ 2

The function `=MIN(D1:D4)` will return 2. **MIN** is a spreadsheet function that returns the smallest numeric value from a range of cells.

☐ 0

☐ 62

☐ 95

4. What is the correct way to write a function that will find the greatest value in the range of cells from G60 to G100 in a spreadsheet?

1 / 1 point

☐ `(G60^G100)`

☐ `GREAT(G60-G100)`

☐ `=(G60:G100)MAXIMUM`

☒ `=MAX(G60:G100)`