✓ **Congratulations! You passed!**
TO PASS 80% or higher

Keep Learning

GRADE
**100%**

# Test your knowledge on using functions in spreadsheets

**TOTAL POINTS 3**

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1. Data analysts use which of the following functions to quickly perform calculations in a spreadsheet? Select all that apply.   `1 / 1 point`

   ☑ MIN

   > ✓ **Correct**
   > AVERAGE, MIN, and SUM are functions used to quickly perform calculations in a spreadsheet.

   ☑ AVERAGE

   > ✓ **Correct**
   > AVERAGE, MIN, and SUM are functions used to quickly perform calculations in a spreadsheet.

   ☑ SUM

   > ✓ **Correct**
   > AVERAGE, MIN, and SUM are functions used to quickly perform calculations in a spreadsheet.

   ☐ MASS

2. What is the term for a preset command in a spreadsheet?   `1 / 1 point`

   ○ Range
   ◉ Function
   ○ Cell
   ○ Quotient

   > ✓ **Correct**
   > A preset command in a spreadsheet is called a function.

3. You are working with spreadsheet data about a cross-country relay race. Each runner's times are located in cells H2 through H28. To find the runner with the slowest time, what is the correct function?   `1 / 1 point`

   ○ =MIN(H2-H28)
   ◉ =MAX(H2:H28)
   ○ =MAX(H2-H28)
   ○ =MIN(H2:H28)

   > ✓ **Correct**
   > The function is =MAX(H2:H28). The largest numeric value corresponds to the slowest time in the race. MAX returns the largest numeric value from a range of cells. And H2:H28 is the specified range.