Congratulations! You passed!

Grade received 100% To pass 80% or higher

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1. The presence of which type of punctuation mark in an Excel formula indicates that we are working with an array? **1 / 1 point**

- (•) Curly Braces **{ }**
- ( ) Parentheses **( )**
- ( ) Square Brackets **[ ]**

Correct
Yes, this is correct. If we see curly brackets at the start and end of a formula in the formula bar, that indicates the formula has been entered as an array formula.

2. What will be the result of this formula entered into a cell? **1 / 1 point**

=LARGE({2,4,6,8,10,12},4)

- ( ) An array of the values **{12,10,8,6}**
- ( ) 12
- ( ) An error value
- (•) 6

Correct
Yes, this is correct. Here we have entered an array constant containing 6 elements as the first argument of our **LARGE** function, and the formula will then return the 4th largest element from this array. The 4th largest number in our array is 6.

3. Which of the following is a valid array formula? **1 / 1 point**

(Multiple answers possible, partial credit awarded)

- [ ] ={C4:C36*H4:H20}
- [x] {=MAX(G5:G8-H5:H8)}

Correct
Yes, that's correct. The curly braces need to enclose the entire formula.

- [x] {=C4:C36*H4}

Correct
Yes, that's correct. The curly braces need to enclose the entire formula.

- [ ] ={MAX(G5:G8-H5:H8)}