

Unit **5****WORKSHEET 5C****Formula Concepts**

Directions: Circle the letter of the choice that correctly completes the sentence or answers the question.

- Formulas are calculations used to identify the _____ between spreadsheet cells.
 - relationship
 - distance
 - similarities
 - function
- In Excel, a built-in formula, such as AVERAGE, is known as a(n) _____.
 - operator
 - AutoFormula
 - range
 - function
- A symbol that represents a specific mathematic function is a(n) _____.
 - icon
 - arithmetic operator
 - pointer
 - formula
- Which of the following is *not* an Excel function?
 - sort
 - Average
 - Min
 - Sum
- When a formula is copied from one cell to another, Excel adjusts the formula automatically. This is called _____.
 - cutting and pasting
 - moving
 - relative addressing
 - formula addressing
- If C4 = \$8.50 and E8 = \$5.50, then what would be the result of the formula or function =C4-E8?
 - \$3.00
 - \$3.00
 - \$3.50
 - \$3.50
- If A1 = 5, B1 = 10, and C1 = 15, what would be the result of the formula or function =AVG(A1:C1)?
 - 5
 - 8
 - 10
 - 12
- If B1 = 75, B2 = 100, and B3 = 125, what would be the result of the formula or function =MAX(B1:B3)?
 - 75
 - 100
 - 125
 - 300
- A group of cells is referred to as a(n) _____.
 - column
 - row
 - range
 - group
- Formulas can either be entered into an individual cell or into the _____.
 - Address bar
 - Formula bar
 - Tool bar
 - Arithmetic bar