

Reminder: Use the words that mean add, sub, multi, div to translate the words into symbols

CH3, L1- Do Now

Objective: Given a scenario, I will justify the meaning of an expression and its parts in context by substituting values.

Think About It: Mr. Jackson told his students to write an expression that represents “7 multiplied by the sum of a number plus 5”. Ms. Lewis told her students to write an expression that represents “7 multiplied by a number plus 5. Margo wrote the expression $7(n+5)$. Do you have enough information to determine who is Margo’s teacher? Explain your answer.

1. Verbal expression is annotated for meaning
2. Numeric or algebraic expression is written to represent the verbal expression
3. Expression is checked against the original verbal expression by substituting actual values