

An expression is a group of terms and operators $(+, -, \times, \div)$ that represent a value.

4(y + 1)

expression

2 × 3

expression

expression

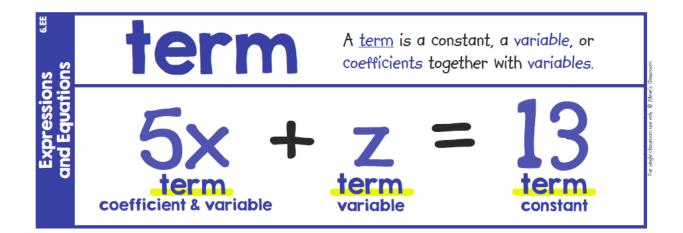
Variable

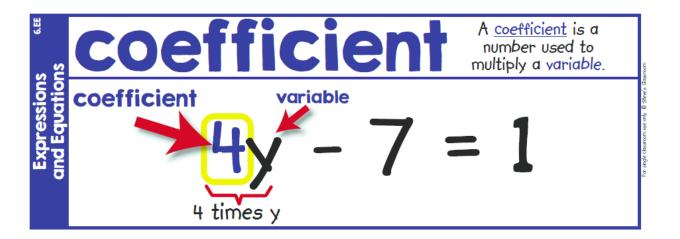
A variable is a symbol that represents an unknown value.

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A <u>variable</u> is usually a letter.

It can also be a shape like a star or a Greek letter like Δ (Delta).





Monday - no school
Tuesday - evaluating/interpreting expressions (term, coefficient, variable)
Wednesday - writing an algebraic expression
Thursday - expressions review
Friday - test

I think it would be helpful to go over the vocabulary that I have attached, help her with homework problems, help her review for the test Friday, and continue to emphasize PEMDAS and solving expressions using the order of operations. If I notice specific things during the week or Thursday before the test I will shoot you another email.