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*In Algebra. In Algebra
putting two things next to
each other usually means to
multiply. So $3(a+b)$ means to
multiply 3 by $(a+b)$ Here is
an example of expanding,
using variables a , b and c
instead of numbers: And here
is another example involving
some numbers. Notice the "."
between the 3 and 6 to mean
multiply, so $3 \cdot 6 = 18$:*

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value of 11. If x is 6, then the expression has a value of 15. So $9 + x$ is an algebraic expression. In the next few examples, we will be working solely with ...

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*I. Expressions, Equations,
and Inequalities Patterns
and Expressions. Example:
What is the next number in
the pattern: 3, 6, 9, 12, _
? Practice 01; Lesson:*

Properties of Real Numbers

*Example: Which property
justifies the equation ?*

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Algebraic Expressions

*Example: Which algebraic
expression models the phrase
"10 less than a number m"?*

...

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distance between the the
points $(0, 0)$ and
 $(6, 8)$ plotted on the
graph? ... $(4, 6)$ and
 $(28, 13)$? Round your
answer to the nearest tenth.
Show Answer. Step 1. Graph
the two ...*

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