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| **MODULE:** 10 | **LESSON:** 2 | EVALUATING EXPRESSIONS |

**VARIABLE** - A letter that represents a number

When given a value for the variable, just plug it into the expression and solve.

**“TAKE OUT THE LETTER and PUT THE NUMBER IN ITS PLACE”**

Examples:

**4*x*** – **3 for *x* = 2**

4(2) – 3

8 – 3

5

***s* ÷ 5 + *s,* for *s* = 15**

15 ÷ 5 + 15

3 + 15

18

***REMEMBER →***

