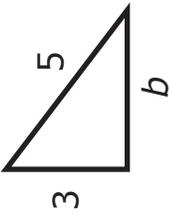
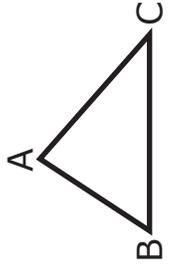


# Variables

1. First, photocopy the foldable as two-sided, with the flap labels on the back of the sections to be cut.
2. Next, fold the paper to the line under "Variables" so the labeled sections are under the main idea "Variables."
3. Then cut the labeled section along the dashed lines so there are 3 flaps to be filled in folded up.

<p><b>Examples:</b></p> $2 + y = 7$ $3n + 1$ $a + 0 = a$ $y = 5x - 3$ 	<p><b>Characteristics:</b></p>
<p><b>Definition:</b></p>	<p><b>Nonexamples:</b></p> <p>7 cm</p>  $3^2 < 12$
<p><b>As Fixed Unknowns</b></p> <p><b>Definition:</b></p> <p><b>Examples:</b></p>	<p><b>In A Generalization</b></p> <p><b>Definition:</b></p> <p><b>Examples:</b></p>
<p><b>As Quantities That Vary</b></p> <p><b>Definition:</b></p> <p><b>Examples:</b></p>	<p><b>As Quantities That Vary</b></p> <p><b>Definition:</b></p> <p><b>Examples:</b></p>

**As Fixed  
Unknowns**

**In A  
Generalization**

**As Quantities  
That Vary**