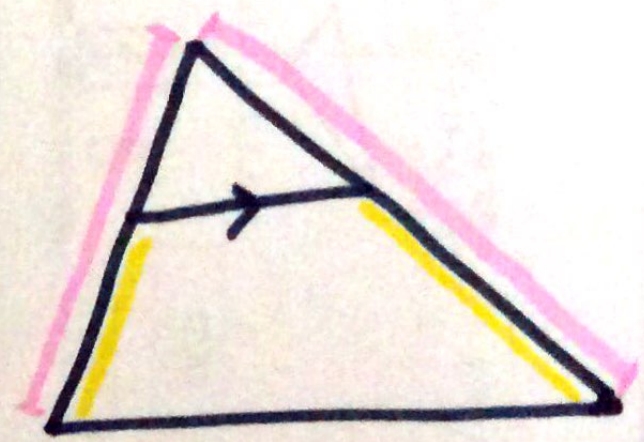
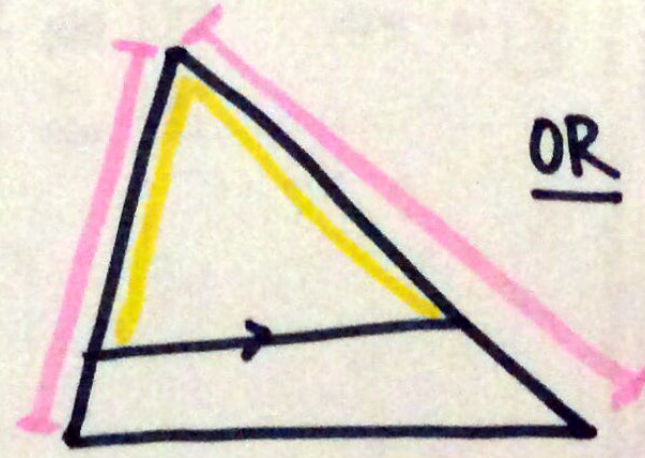
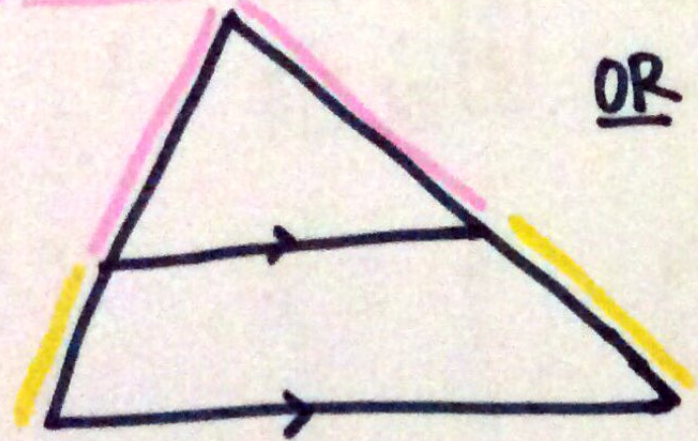


$\frac{\text{part}}{\text{whole}} = \frac{\text{bottom}}{\text{bottom}}$   
 Triangle Proportionality  $\left\{ \begin{array}{l} \text{Depending on what parts} \\ \text{you are given, solve one of 3} \\ \text{ways} \end{array} \right.$



$$\frac{\text{part}}{\text{part}} = \frac{\text{part}}{\text{part}}$$

$$\frac{\text{whole}}{\text{part}} = \frac{\text{whole}}{\text{part}}$$

$$\frac{\text{whole}}{\text{part}} = \frac{\text{whole}}{\text{part}}$$

\* Note: Technically it does not matter which one goes on top or bottom, as long as corresponding sides match up.