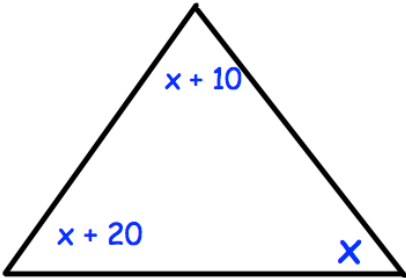
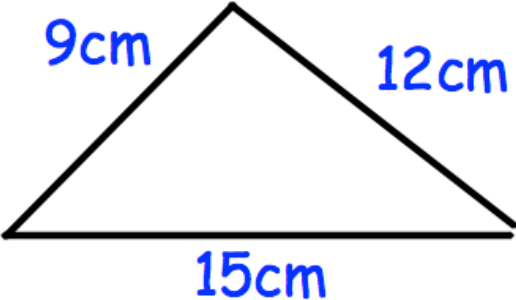


Name: _____

May 30th	5-a-day	Foundation
$\frac{1}{3} + \frac{2}{7}$	$\frac{4}{7} - \frac{1}{3}$	
<p>A health club wants to survey people about their new gym equipment.</p> <p>The owner decides to ask people walking past the entrance to the health club.</p> <p>Is this going to give reliable results?</p>	Give a reason for your answer	
 <p>A triangle with side lengths labeled $x + 10$, $x + 20$, and x.</p>	Find the value of x	
 <p>A triangle with side lengths labeled 9cm, 12cm, and 15cm.</p>	Show this is a right angled triangle	
<p>Expand and simplify</p> $(x + y)^2$		