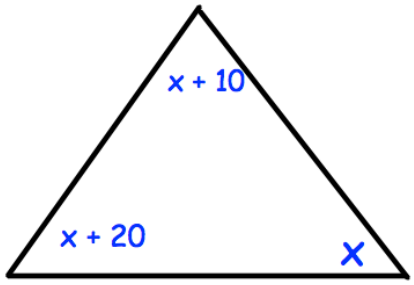
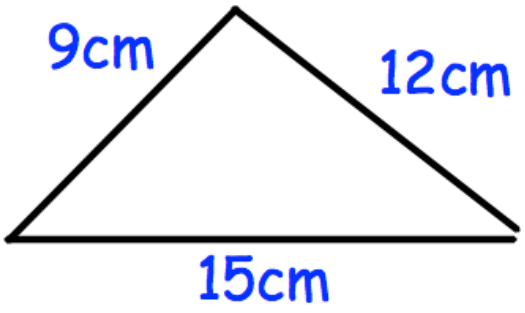
Name: _____

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