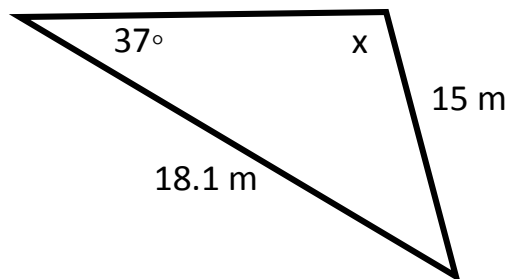
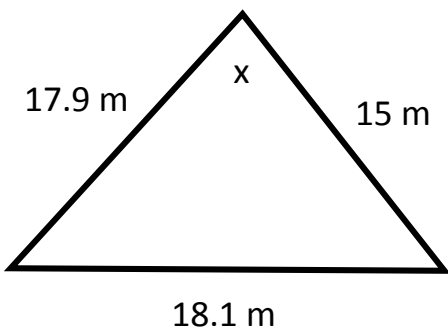
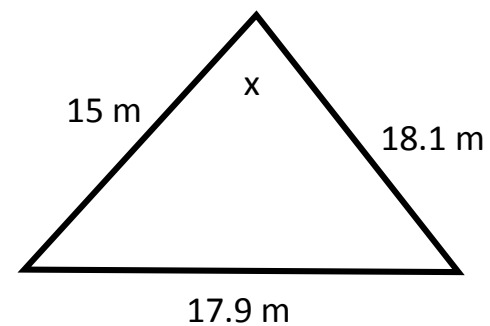
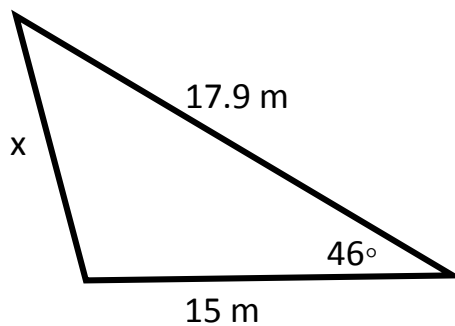
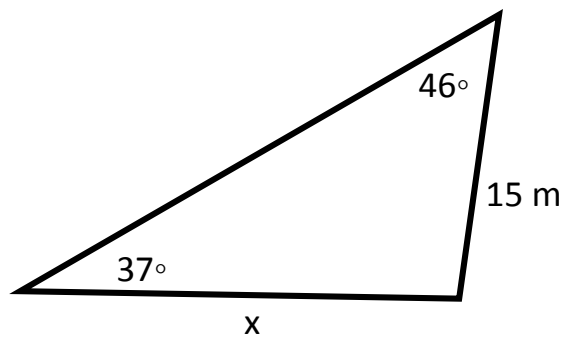
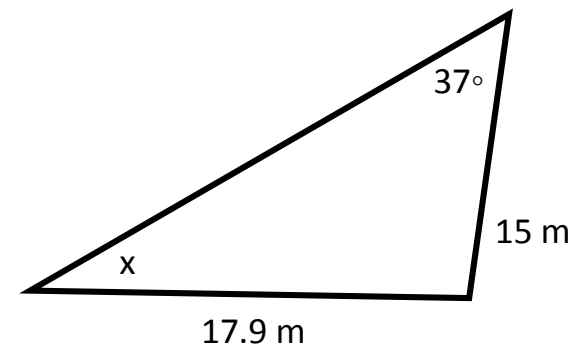
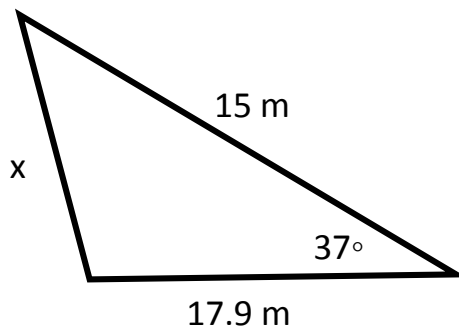
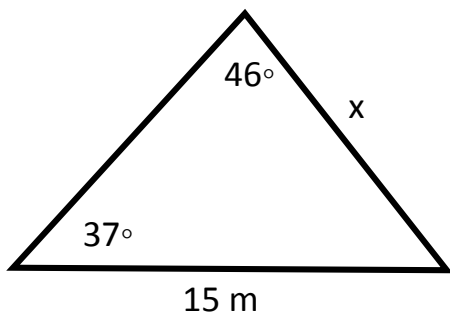


x = 45.9	$\frac{x}{\sin 15} = \frac{37}{\sin 46}$	$x^2 = 15^2 + 17.9^2 - 2(15)(17.9)\cos(46)$	$\frac{x}{\sin 37} = \frac{15}{\sin 46}$	x = 13.1
x = 49.2	$\frac{x}{\sin 46} = \frac{15}{\sin 37}$	$\cos x = \frac{15^2 + 17.9^2 - 18.1^2}{2(15)(17.9)}$	$\frac{\sin x}{18.1} = \frac{\sin 37}{15}$	x = 30.3
x = 10.8	x = 17.9	$\cos x = \frac{17.9^2 + 18.1^2 - 15^2}{2(17.9)(18.1)}$	$\frac{\sin x}{15} = \frac{\sin 37}{17.9}$	x = 66.1
x = 13.3	x = 64.7	$\cos x = \frac{15^2 + 18.1^2 - 17.9^2}{2(15)(18.1)}$	$\frac{\sin x}{17.9} = \frac{\sin 37}{15}$	x = 12.5
	x = 46.6	$x^2 = 15^2 + 17.9^2 - 2(15)(17.9)\cos(37)$	There are three unused calculations and three unused answers.	



Can you draw a triangle
for each of the left over
sets of working?