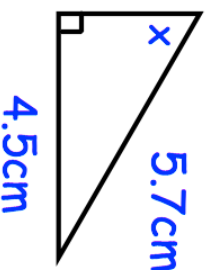


Name: _____

5-a-day

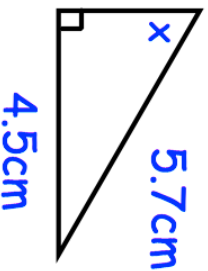
Foundation Plus

4th August Solve $\frac{7x-3}{2} = 2x+9$	CorbettmOths
	Find x.
Solve the simultaneous equations $2x - 5y = 1$ $8x + 3y = 27$	
Find the volume of a piece of wood that has a mass of 600g and density of 0.75g/cm ³	
0.84 has been rounded to two decimal places. Write down an inequality to show the range of possible actual values.	

Name: _____

5-a-day

Foundation Plus

4th August Solve $\frac{7x-3}{2} = 2x+9$	CorbettmOths
	Find x.
Solve the simultaneous equations $2x - 5y = 1$ $8x + 3y = 27$	
Find the volume of a piece of wood that has a mass of 600g and density of 0.75g/cm ³	
0.84 has been rounded to two decimal places. Write down an inequality to show the range of possible actual values.	