
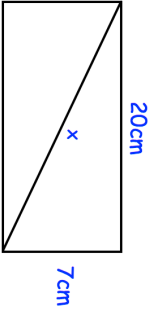

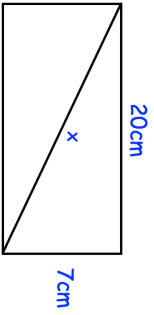


5th June  Corbettmaths	
Input → $\times \frac{3}{4}$ → $\div \frac{2}{3}$ → Output	
Find the output, if the input is 2.	Find the input, if the output is $\frac{1}{2}$
	Shown is a rectangle. Find the length of the diagonal, x.
Factorise $y^2 - 9y + 14$	
A container exerts a force of 900 Newtons on the floor. The pressure on the table is 100 Newtons/m ² Calculate the area of the container that is in contact with the table.	

5th June  Corbettmaths	
Input → $\times \frac{3}{4}$ → $\div \frac{2}{3}$ → Output	
Find the output, if the input is 2.	Find the input, if the output is $\frac{1}{2}$
	Shown is a rectangle. Find the length of the diagonal, x.
Factorise $y^2 - 9y + 14$	
A container exerts a force of 900 Newtons on the floor. The pressure on the table is 100 Newtons/m ² Calculate the area of the container that is in contact with the table.	