
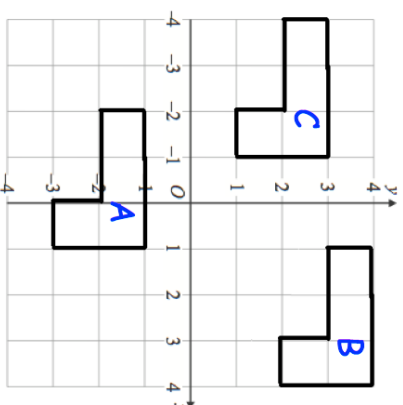

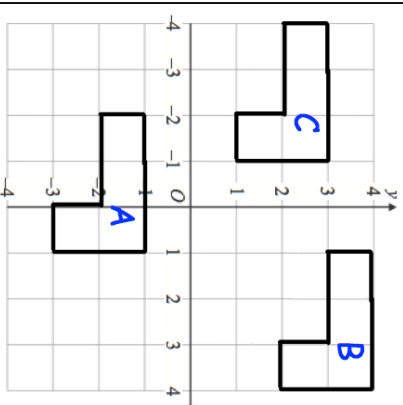


17th June	Corbettmaths 
Solve $3x + 7 = 5x - 11$	<p>(a) Form an equation in terms of x</p> <p>(b) Solve the equation and work out how much money each has.</p>
<p>Andy has x pence. Kelly has 7 pence more than Andy. Georgia has 9 pence less than Andy. The total amount of money they have is £1.48</p>	
<p>Calculate the mass of a piece of metal that has a volume 20cm^3 and density 5.6g/cm^3</p>	
	<p>Write down the translation vector that takes shape B to shape A</p> <p>Write down the translation vector that takes shape A to shape C</p>

17th June	Corbettmaths 
Solve $3x + 7 = 5x - 11$	<p>(a) Form an equation in terms of x</p> <p>(b) Solve the equation and work out how much money each has.</p>
<p>Andy has x pence. Kelly has 7 pence more than Andy. Georgia has 9 pence less than Andy. The total amount of money they have is £1.48</p>	
<p>Calculate the mass of a piece of metal that has a volume 20cm^3 and density 5.6g/cm^3</p>	
	<p>Write down the translation vector that takes shape B to shape A</p> <p>Write down the translation vector that takes shape A to shape C</p>