
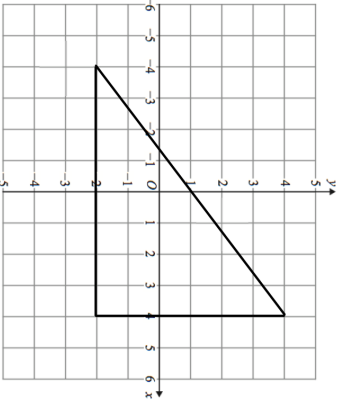

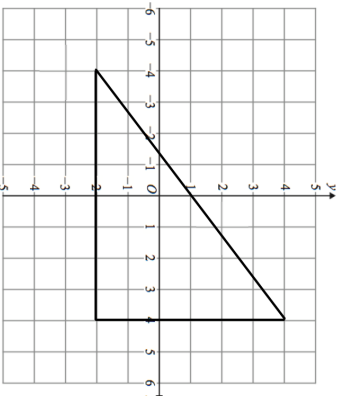


20th May	Corbettmaths 
<h1>125 ²/₃</h1>	
<p>A bag contains red, white, green and pink sweets. The ratio of red sweets to pink sweets is 3:7. The ratio of white to green sweets is 2:11. The ratio of green to red sweets is 1:3.</p>	<p>Work out the smallest possible number of sweets in the bag.</p>
	<p>Enlarge the triangle by scale factor $-\frac{1}{2}$, using centre of enlargement (2, 0)</p>
<p>Make w the subject</p> $g = \frac{w}{w-5}$	

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