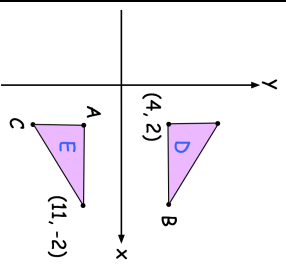
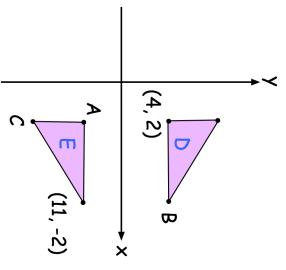




<p>23rd May</p> $\frac{7}{20} - \frac{1}{3}$	$10\% \text{ of } \frac{1}{2}$
<p>Ross has answered this question. Has he made any mistakes?</p>	<p>Work out $9 + 4 \times 3 + 2$</p> $= 13 \times 3 + 2$ $= 39 + 2$ $= 41$
<p>Triangle E is a reflection of triangle D in the x-axis.</p> 	<p>What are the coordinates of point B?</p> <p>Sophie says that the coordinates of point C are (5, -8). Could Sophie be right?</p>



<p>23rd May</p> $\frac{7}{20} - \frac{1}{3}$	$10\% \text{ of } \frac{1}{2}$
<p>Ross has answered this question. Has he made any mistakes?</p>	<p>Work out $9 + 4 \times 3 + 2$</p> $= 13 \times 3 + 2$ $= 39 + 2$ $= 41$
<p>Triangle E is a reflection of triangle D in the x-axis.</p> 	<p>What are the coordinates of point B?</p> <p>Sophie says that the coordinates of point C are (5, -8). Could Sophie be right?</p>