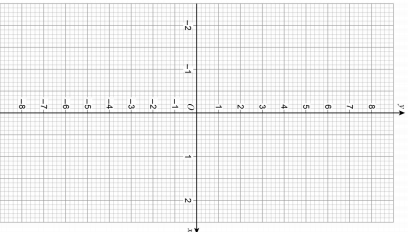
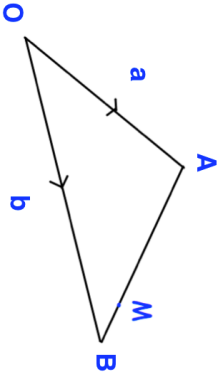
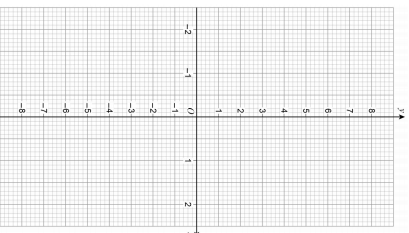
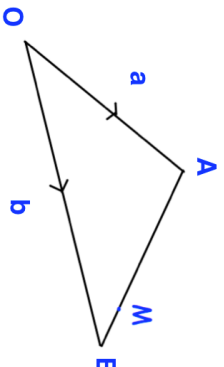


<p>9th June</p> <p>Show algebraically that $0.9\dot{1}\dot{3}$ can be written as $\frac{452}{495}$</p>	<p>Corbettmaths</p>
	<p>Draw</p> $y = f^{-1}(x)$
	<p>OAB is a triangle. M is a point on AB such that AM : MB = 5 : 2</p> $\overrightarrow{OA} = \mathbf{a} \quad \overrightarrow{OB} = \mathbf{b}$ <p>Express \overrightarrow{MO} in terms of \mathbf{a} and \mathbf{b}</p>

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