
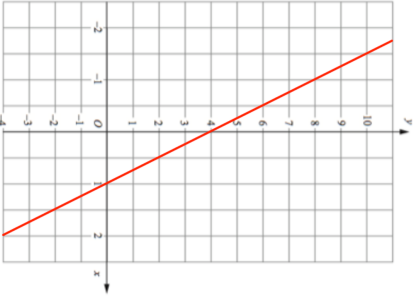
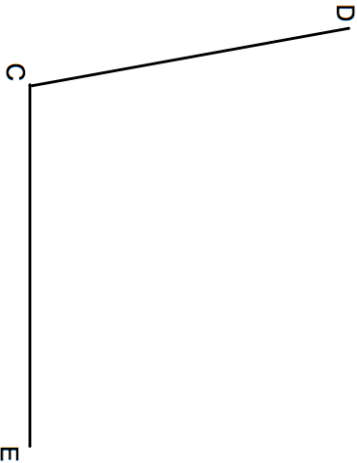

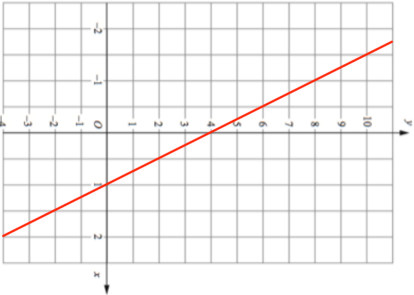
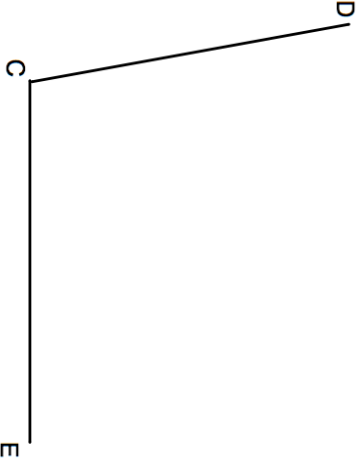


18th October		
Write down the equation of the line shown		Corbettmaths
		Write down the equation of the line parallel to the line shown that passes through the point (0, 8)
Draw the locus of all points which are equidistant from lines CD and CE.		
		
The densities of two different liquids A and B are in the ratio 2:5.	Work out the mass of 20cm ³ of liquid B.	
The mass of 1cm ³ of liquid A is 1.5g.		

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