
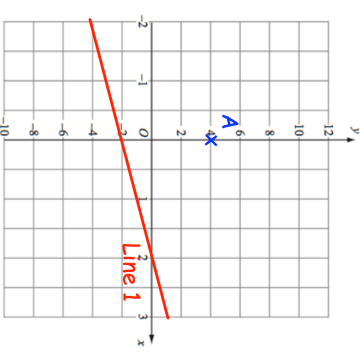
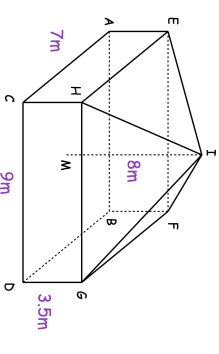

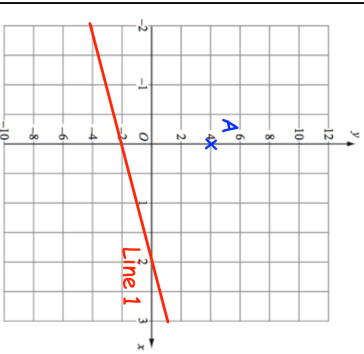


1st July	Arrange the following in order, smallest first	 Corbettmaths
$25^{-\frac{1}{2}}$ $\left(\frac{2}{3}\right)^{-2}$ 0.1	Write down the equation of the line perpendicular to Line 1 and passing through A.	Find the shortest distance between Line 1 and A.
	The diagram shows a cuboid and a pyramid. The apex I is directly above the centre M, of ABCD.	Calculate the angle between EHI and ACEH
		

1st July	Arrange the following in order, smallest first	 Corbettmaths
$25^{-\frac{1}{2}}$ $\left(\frac{2}{3}\right)^{-2}$ 0.1	Write down the equation of the line perpendicular to Line 1 and passing through A.	Find the shortest distance between Line 1 and A.
	The diagram shows a cuboid and a pyramid. The apex I is directly above the centre M, of ABCD.	Calculate the angle between EHI and ACEH
