
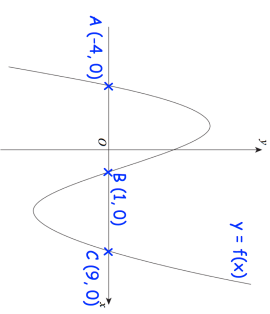
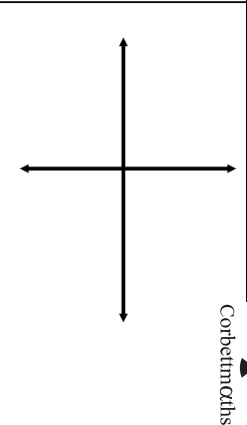
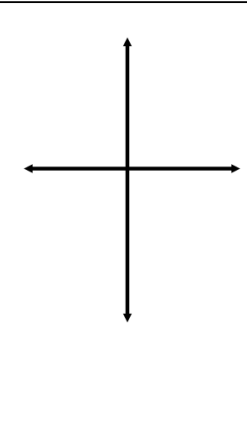
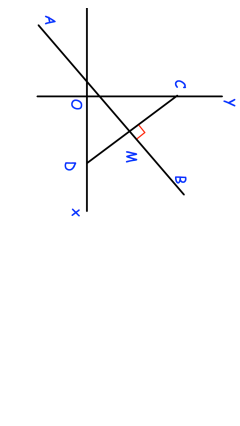

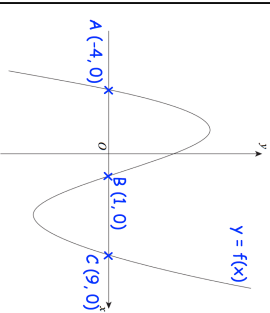
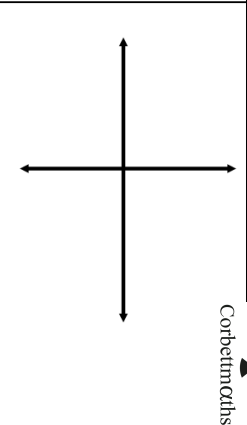
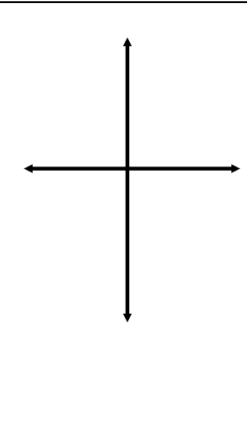
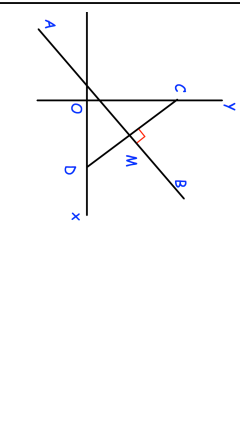


3rd August	 Corbettmaths
Shown is the graph $y = f(x)$	
	
Sketch (a) $y = f(-x)$ (b) $y = f(x + 3)$	
For all values of x $f(x) = x^2 + 5$ $g(x) = x - 4$ Solve $fg(x) = g f(x)$	Find the equation of AB
	B is the point (11, 10) $AM:MB = 5:2$ Find the coordinates of the point A
Shown are the straight lines AB and CD. M is the midpoint of CD AB is perpendicular to CD and passes through the point M C is the point (0, 12) and D is the point (6, 0)	Find the coordinates of the point A

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