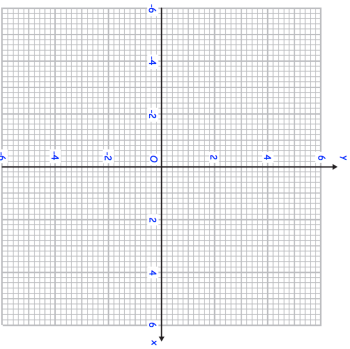
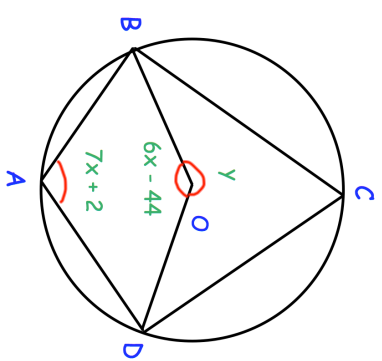


Name: _____

5-a-day

Higher Plus

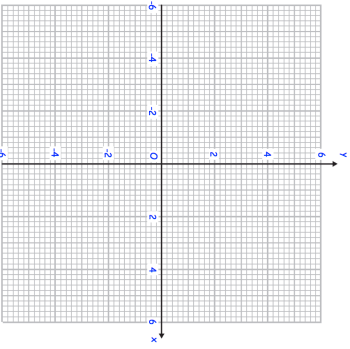
20th March Corbettmaths	
	Draw the circle with equation $x^2 + y^2 = 16$
Draw $y = \frac{1}{x}$	
Find x	
Find y	
Solve $x^2 + 8x - 2 = 0$ using completing the square	



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5-a-day

Higher Plus

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