
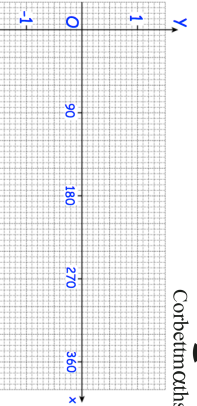

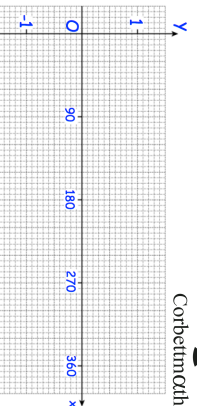


26th July	
Sketch the graph of $y = \sin x$ for $0 \leq x \leq 360$.	
Simplify $\sqrt{48} + \sqrt{300}$	
The curve $y = x^2 - 3x - 4$ is reflected in the x-axis. Find the equation of the new curve.	
Solve the simultaneous equations $2x = 6 - y$ $x^2 + y^2 = 8$	
The n th term of a sequence is $n^2 - 4n + 5$ By using completing the square, show that every term is positive.	

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