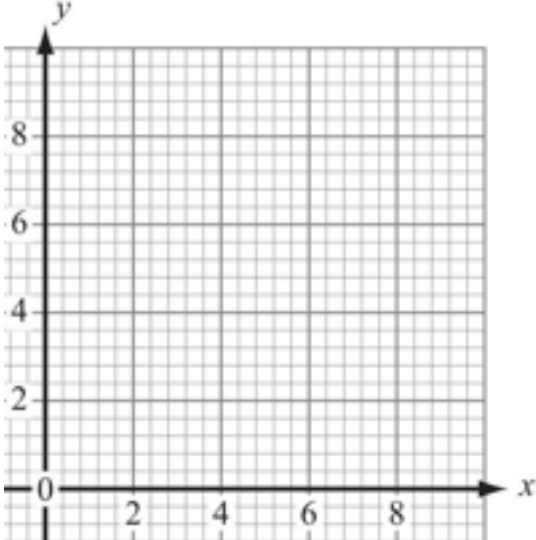


Name: _____

March 19th	5-a-day	Higher
Factorise $x^2 + x - 6$		
Write eight million in standard form		
	Draw the inequalities: $y \leq x + 4$ $y > 2$ $x \leq 6$ $x > 0$	
Rationalise the denominator $\frac{20}{\sqrt{2}}$		Show with the region that satisfies those inequalities with the letter R