7th April	Higher 5-a-day
Solve $(x + 1)(x - 2) = 40$	Corbettmaths
Simplify $\sqrt{10} \times \sqrt{3}$	Simplify $\left(\sqrt{3}\right)^4$
a x y z	Find a, x, y and z
Expand and simplify	
(3x+1)(x+2)(x+3)	
Y B A	A is the point (3, 1). B is the point (a, 11). The gradient of AB is $\frac{5}{2}$ Work out the value of a.