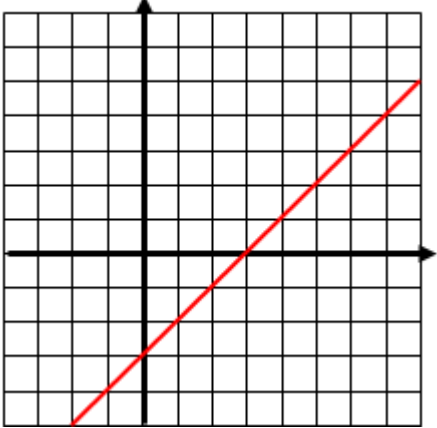
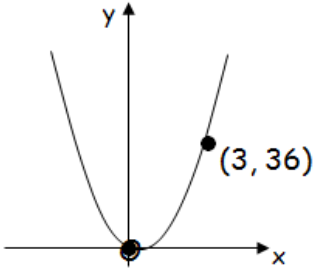


Name:	Date:
Multiply out the following brackets... $(3x - 7)(x^2 - 2x - 1)$	E+F 1·2a
Identify the equation of the following straight line... 	REL 1·1a
Express these fractions in their simplest form... $\frac{x^2 - 9}{x^2 + 3x - 18}$	E+F 1·3
Calculate the semi-interquartile range for the list of numbers below:- 31, 34, 35, 38, 38, 39, 41, 44.	APP 1·4
The diagram shows the parabola with equation $y = kx^2$. What is the value of k ? 	REL 1·2
My score:	

