



Question	Answer	Mark	Mark scheme	Additional guidance
		M1	<p>(dep on first M1) for substituting their 2 found values of <math>x</math> or <math>y</math> in a suitable equation  or (dep on first M1) for one correct pair of values following from a correct quadratic</p>	<p>Condone substitution into their  <math>(\pm 2 \pm 3x)</math> or <math>\left(\frac{\pm 2 \pm y}{3}\right)</math></p> <p>Allow <math>-0.85(7\dots)</math> or <math>-0.86</math> for <math>-\frac{6}{7}</math></p> <p>Allow <math>4.57(1\dots)</math> for <math>\frac{32}{7}</math></p> <p>If values of <math>x</math> or <math>y</math> are incorrect then working must be shown</p>
		A1	<p>for <math>x = -\frac{6}{7}</math> oe, <math>y = \frac{32}{7}</math> oe <b>and</b> <math>x = 2, y = -4</math></p>	<p>Accept as coordinates  Assume correct pairing unless clearly incorrect eg <math>\left(-\frac{6}{7}, -4\right), \left(2, \frac{32}{7}\right)</math></p> <p>Allow <math>-0.85(7\dots)</math> or <math>-0.86</math> for <math>-\frac{6}{7}</math></p> <p>Allow <math>4.57(1\dots)</math> for <math>\frac{32}{7}</math></p> <p>If an answer is shown in the range in working and then incorrectly rounded award full marks</p> <p>A correct answer with no supportive working gets 0 marks</p>