

2			Attempt process for finding both values	M1	1.1a	E	e.g. squaring both sides to obtain 3 terms on both sides $\left(4x^2 - 4x + 1 = x^2 + 6x + 9\right)$	Or consider two linear equations $(2x - 1) = \pm(x + 3)$
			$3x^2 - 10x - 8 (= 0)$	A1	1.1	E		1 correct solution for A1
			Obtain 4 and $-\frac{2}{3}$	A1	1.1	E	BC	SC one correct solution from one linear equation B1
				[3]				