21	$(3+2y)^2 - y^2 + 2(3+2y) = 10$	$x^2 - \left(\frac{x-3}{2}\right)^2 + 2x = 10$		5	M1	for using correct substitution of a linear equation into the quadratic – all terms shown correctly
	eg $3y^2 + 16y + 5(=0)$	eg $3x^2 + 14x - 49(=0)$ $3x^2 + 14x = 49$			A1	for a correct 3 term quadratic
	eg $(3y+1)(y+5)(=0)$ **or** $\frac{-16 \pm \sqrt{16^2 - 4\times3\times5}}{2\times3}$ **or** $3\left[\left(y+\frac{8}{3}\right)^2 - \left(\frac{8}{3}\right)^2\right] + 5 = 0$ (should give $(y=) -\frac{1}{3}, -5$)	eg $(3x-7)(x+7)(=0)$ **or** $\frac{-14 \pm \sqrt{14^2 - 4\times3\times(-49)}}{2\times3}$ **or** $3\left[\left(x+\frac{7}{3}\right)^2 - \left(\frac{7}{3}\right)^2\right] - 49 = 0$ (should give $(x=) \frac{7}{3}, -7$)			M1	dep on M1 method to solve **their** 3 term quadratic using any correct method (allow one sign error and some simplification – allow as far as eg $\frac{-16 \pm \sqrt{256-60}}{6}$ **or** $\frac{-14 \pm \sqrt{196+588}}{6}$ or if factorising allow brackets which expanded give 2 out of 3 terms correct) **or** correct values for x **or** correct values for y
	eg $x = 3 + 2 \times -5$ and $x = 3 + 2 \times -\frac{1}{3}$	eg $\frac{7}{3} - 2\times y = 3$ $-7 - 2\times y = 3$			M1ft	dep on previous M1 for substituting **their** 2 found values of x or y in a suitable equation (use 2dp or better for substitution) **or** fully correct values for the other variable (correct labels for x / y)
			$x = \frac{7}{3}, y = -\frac{1}{3}$ $x = -7, y = -5$		A1	dep on M1 (allow coordinates) must be paired correctly allow $x = -7$, $y = -5$ $x = 2.33(3\ldots)$, $y = -0.33(3\ldots)$
						Total 5 marks