10	eg $\begin{matrix}+\\ \end{matrix}\begin{matrix}7x+3y=3\\ 9x-3y=21\end{matrix}$ or $\begin{matrix}-\\ \end{matrix}\begin{matrix}21x+9y=9\\ 21x-7y=49\end{matrix}$ or eg $7x+3(3x-7)=3$ or $7\left(\frac{7+y}{3}\right)+3y=3$		3	M1	a correct method to eliminate x or y – multiplying one or both equations so that one variable can be eliminated (allow a total of one error in multiplication) **and** the correct operation to eliminate or for substitution of one variable into the other equation.
	If first M1 gained then they can substitute an incorrect value if from 'correct' method to gain this mark.			M1	dep on M1 for a correct method to calculate the value of other letter eg substitution or starting again with elimination
		$x = 1.5$, $y = -2.5$		A1	oe dep on M1
					Total 3 marks

11	(i)	$(x \pm 3)(x \pm 8)$		2	M1	or $(x + a)(x + b)$ where $ab = -24$ **or** $a + b = 5$
			$(x - 3)(x + 8)$		A1	
	(ii)		3, −8	1	B1ft	Must ft from their answer to (i) ft from their incorrect factors in the form $(x + a)(x + b)$
						Total 3 marks