13	12 (−) 3		2	M1	for both values unambiguously identified
		9		A1	
					Total 2 marks

14	**Elimination** eg $9x-15y=75$ $20x+15y=70$ + $(29x=145)$ or $12x-20y=100$ $12x+9y=42$ − $(-29y=58)$	**Substitution** eg $4\left(\frac{25+5y}{3}\right)+3y=14$ or $4x+3\left(\frac{25-3x}{-5}\right)=14$ or $3\left(\frac{14-3y}{4}\right)-5y=25$ or $3x-5\left(\frac{14-4x}{3}\right)=25$		4	M1	for a correct method to eliminate x or y: coefficients of x or y the same **and** correct operation to eliminate selected variable (condone 1 arithmetical error) **or** for correctly writing x or y in terms of the other variable and correctly substituting
					A1	dep on M1 for $x = 5$ **or** $y = -2$
	eg $3x - 5 \times$ "−2" = 25 **or** $4x + 3 \times$ "−2" = 14 **or** $3 \times$ "5" $- 5y = 25$ **or** $4 \times$ "5" $+ 3y = 14$				M1	dep on M1 for substitution of found variable **or** repeating the steps in first M1 for the second variable
			$x = 5$ $y = -2$		A1	cao, dep on M1 a correct answer without working scores no marks
						Total 4 marks