14		eg $6x + 18y = 42$ or $10x + 30y = 70$ $6x + 10y = 20$ $18x + 30y = 60$ or eg $3\left(\frac{14-6y}{2}\right)+5y=10$ or $3x+5\left(\frac{14-2x}{6}\right)=10$		4	M1 For balancing the equations (only condone one arithmetic error in multiplication). **and** correct operation to eliminate selected variable applied to all terms in their 2 equations) **or** writing x or y in terms of the other variable and correctly substituting to gain an equation in one variable
			$x = -1.25$ or $y = 2.75$		A1 oe one correct value dep on M1 Allow fractions eg $-\frac{7}{4}$ and $\frac{11}{4}$
		eg $2\times"-1.25"+6y=14$ oe or $3x+5\times"2.75"=10$ oe			M1 (dep) correct method to find second variable – could start process again or use substitution. Dependent on previous M mark being awarded. If the value used is incorrect you may need to check their answer if full working not shown.
			$x = -1.25$ and $y = 2.75$		A1 oe for both correct values dep on at least one of the method marks being awarded. If switched on the answer line allow if seen correct in working
		wr			**Total 4 marks**

Question	Working	Answer	Mark	Notes