8		(x) × 1000 **or** (x) ÷ 60 **or** (x) ÷ 60 ÷ 60 **or** (x) × 1000 ÷ 60 oe			M1 for at least **one** of × 1000 **or** ÷ 60 **or** $\frac{5}{18}$ oe
		$x \times \frac{1000}{60 \times 60}$ oe			M1 (dep) for a complete correct method
			$\frac{5}{18}x$	3	A1 accept $0.2\dot{7}x$ **or** $0.2\bar{7}x$ **or** $\frac{x}{3.6}$ **or** $\frac{1}{3.6}x$
					Total 3 marks

Using elimination then substitution						
9		e.g. $x + 2y = -0.5$ $+ \ 6x - 2y = \ 32$ $(7x = 31.5)$	e.g. $3x + 6y = -1.5$ $- \ 3x - y = \ 16$ $(7y = -17.5)$			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 any one arithmetic error)
		e.g. '4.5' + $2y = -0.5$ **or** $3 \times$ '4.5' $- y = 16$	e.g. $x + 2 \times$ '−2.5' = −0.5 **or** $3x -$ '−2.5' = 16			M1 (dep) for substituting their value found of one variable into one of the equations **or** for repeating above method to find second variable
				$x = 4.5$ $y = -2.5$	3	A1 (dep on first M1) for both solutions
						Total 3 marks

Using substitution						
9		$3(-0.5 - 2y) - y = 16$ $(7y = -17.5)$ **or** $\frac{16+y}{3} + 2y = -0.5$ $(7y = -17.5)$	$3x - \left(\frac{-0.5-x}{2}\right) = 16$ $(7x = 31.5)$ **or** $x + 2(3x - 16) = -0.5$ $(7x = 31.5)$			M1 for correctly writing x or y in terms of the other variable and correctly substituting
		e.g. $x = -0.5 - 2'-2.5'$ or $x = \frac{16+'-2.5'}{3}$	e.g. $y = \frac{-0.5-'4.5'}{2}$ or $y = 3'4.5'-16$			M1 (dep) for substituting their value found of one variable into one of the equations
				$x = 4.5$ $y = -2.5$	3	A1 (dep on first M1) for both solutions
						Total 3 marks