12	eg $\begin{array}{r} 12x+9y=28.8 \\ -\ 12x+10y=33.6 \end{array}$ or $\begin{array}{r} 20x+15y=48 \\ -\ 18x+15y=50.4 \end{array}$ **or** eg $4x+3\left(\frac{16.8-6x}{5}\right)=9.6$ **or** $6\left(\frac{9.6-3y}{4}\right)+5y=16.8$		4	M1	for multiplication of one or both equation(s) with correct operation selected (allow one arithmetic error) (if + or – is not shown then assume it is the operation that at least 2 of the 3 terms have been calculated for) **or** correct rearrangement of one equation with substitution into the second
		$x = –1.2$ oe **or** $y = 4.8$ oe		A1	dep on M1
				M1	(dep on M1) for substitution of found variable **or** repeating the steps in first M1 for the second variable
	Working required	$x = –1.2$ oe **and** $y = 4.8$ oe		A1	dep on M1
					Total 4 marks