14 (a)			5	1	B1 cao
(b)	$y(x-6)=2x$ or $yx-6y=2x$	$x(y-6)=2y$ or $xy-6x=2y$		3	M1 for multiplying the denominator
	$x(y-2)=6y$	$y(x-2)=6x$			M1 for isolating the x or y terms **and** factorising
			$\frac{6x}{x-2}$		A1 accept $\frac{-6x}{2-x}$ (must be a function of x)
					Total 4 marks