Question	Answer	Mark	Mark scheme	Additional guidance
10	$\begin{pmatrix}-6\\2\end{pmatrix}$	P1	for a process to find 4**a** or 2**c**, eg $4\times\begin{pmatrix}1\\-7\end{pmatrix}\left(=\begin{pmatrix}4\\-28\end{pmatrix}\right)$ or $2\times\begin{pmatrix}17\\-19\end{pmatrix}\left(=\begin{pmatrix}34\\-38\end{pmatrix}\right)$ **or** for forming an equation, eg $4-5x=34$ or $-28-5y=-38$	May make **b** the subject first For P marks condone incorrect notation if process is clear
		P1	for a process to find 5**b** or −5**b**, eg $"\begin{pmatrix}4\\-28\end{pmatrix}"-"\begin{pmatrix}34\\-38\end{pmatrix}"\left(=\begin{pmatrix}-30\\10\end{pmatrix}\right)$ or $"\begin{pmatrix}34\\-38\end{pmatrix}"-"\begin{pmatrix}4\\-28\end{pmatrix}"\left(=\begin{pmatrix}30\\-10\end{pmatrix}\right)$ **or** for a process to solve $4-5x=34$ or $-28-5y=-38$	
		P1	for a complete process to find **b**, eg $"\begin{pmatrix}-30\\10\end{pmatrix}"\div 5$ or $"\begin{pmatrix}30\\-10\end{pmatrix}"\div(-5)$ **or** for process to solve both $4-5x=34$ **and** $-28-5y=-38$	
		A1	cao	