7			$5x - x^2 = x(5-x)$	**M1**	**3.1a**	**DR** Factorisation	
			$[x=0],\quad x=5$	**A1**	**1.1**	Finding 5	
			The line does not go through the origin so $x=5$	**E1**	**2.4**	Rejection of origin as a point where they cross	May be later
			$y=4-kx$ so $0=4-5k$	**M1**	**3.2a**		
			$k=\frac{4}{5}$	**A1**	**1.1**		
			$4-\frac{4}{5}x=5x-x^2$	**M1**	**1.1**		
			$x^2-5\frac{4}{5}x+4=0$ **OR** $5x^2-29x+20=0$				
			$(5x-4)(x-5)=0$	**M1**	**1.1**		
			$\left(\frac{4}{5},\ \frac{84}{25}\right)$ o.e.	**A1**	**2.2a**	$\frac{84}{25}=3\frac{9}{25}=3.36$	
				[8]			