

Question	Working	Answer	Mark	Notes	Sub-Total	Total
14 (a)(i) (ii) (iii)	$y = 2$ $x + y = 5$ $y = 2x + 1$		B1 B1 B1	correct line correct line (condone incorrect labelling) correct line	1 1 1	
(b)		R correctly placed	B1	Do not award if lines incorrect Ignore labelling of lines	1	4
15	$\frac{1}{5} \times \left( \frac{120}{5} \times 3 \right) (= 14.4(0))$ $0.35 \times \left( \frac{120}{5} \times 2 \right) (= 16.8(0))$ $\frac{'14.4' + '16.8'}{120} = \frac{"31.2"}{120}$		M1 M1 M1	or (Barry): $\frac{3}{5} \times \frac{1}{5} (= \frac{3}{25})$ or (Carlos): $\frac{35}{100} \times \frac{2}{5} (= \frac{14}{100} = \frac{7}{50})$ Dep on M2 or for $\frac{3}{25} + \frac{7}{50}$		4
		$\frac{13}{50}$ or 0.26	A1			