

Q	Answer	Mark	Comments
1	3	B1	

Q	Answer	Mark	Comments
2(a)	5	B1	
	Additional Guidance		
	$\frac{5}{1}$		B1
	$\frac{10}{2} = 5$		B1
	$\frac{10}{2}$		B0
	5x		B0
	y = 5		B0

Q	Answer	Mark	Comments
3	$-\frac{5}{4}$ or $-1\frac{1}{4}$ or -1.25	B2	B1 $\frac{5}{4}$ or $1\frac{1}{4}$ or 1.25 or $x + 4$ and $y - 5$ or possible coordinates for P and Q stated or shown on a diagram eg $P(0, 5)$ and $Q(4, 0)$ or right-angled triangle shown with 4 as horizontal length and 5 as vertical length
	Additional Guidance		
	B1 may be awarded for correct work, with no or incorrect answer, even if this is seen amongst multiple attempts		
	Ignore attempts at rounding after correct answer seen		
	Accept $\frac{-5}{4}$		B2
	Condone $\frac{5}{-4}$		B2
	$(x + 4) (y - 5)$		B1
	$x + 4$ and $y - 5$ may be seen embedded in a fraction eg $\frac{y-(y-5)}{x-(x+4)}$ or $\frac{y-(y-5)}{x+(x+4)}$		B1
	$-\frac{4}{5}$		B0
	$\frac{4}{5}$		B0