Question	Scheme	Marks
4(a)(i)	$p = 2$	B1
(ii)	$r = 4$	B1 [2]
(b)	$\frac{3}{2} = \frac{2\times 0 + q}{0 + '4'} \Rightarrow q = 6$	M1A1 [2]
(c)	$0 = \frac{2s + '6'}{s + '4'} \Rightarrow s = -3$	M1A1 [2]
		Total 6 marks

Question	Notes	Marks
4(a)(i)	$p = 2$	B1 [1]
(ii)	$r = 4$	B1 [1]
(b)	For using the equation for C, substituting $x = 0$ and $y = \frac{3}{2}$ and attempt to rearrange to find the value of q $\frac{3}{2} = \frac{2\times 0 + q}{0 + 4} \Rightarrow q = ...$	M1
	$q = 6$	A1 [2]
(c)	For using the equation of C to find s $0 = \frac{2s + 6}{s + 4} \Rightarrow s = ...$	M1
	$s = -3$	A1 [2]
		Total 6 marks