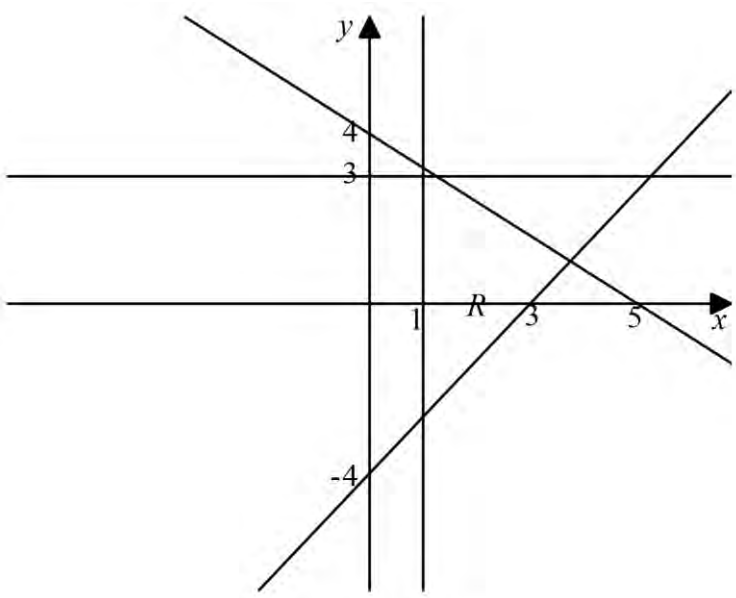
Question number	Scheme	Marks
1 (a)(i)	$4x+5y=20$ drawn	B1 (1)
(a)(ii)	$3y-4x=-12$ drawn	B1 (1)
(b)	$y=3$ and $x=1$ drawn	B1
	Correct region defined (see below)  	B1ft (2)
		Total 4 marks

Part	Mark	Notes
(a) (i)	**B1**	Correct line
(ii)	**B1**	Correct line
(b)	**B1**	Both lines correct
	B1ft	Correctly shaded region ft correct $y = 3$ and $x = 1$, any line drawn with a positive gradient and negative y-intercept and any line drawn with a negative gradient and positive y-intercept where the region shaded is correct for the lines drawn.