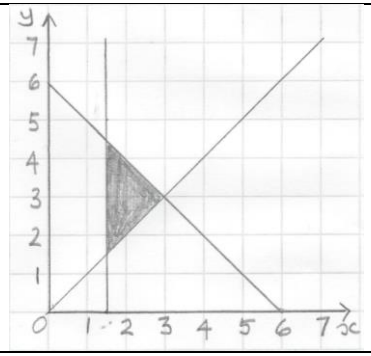
3	(a)	$520 - 465\ (= 55)$ **or** $\frac{520}{465}\ (=1.118\ldots)$	11.8	3	M1	
		$\frac{"55"}{465} \times 100$ **or** $100 \times$("1.118" – 1) oe			M1	
					A1	11.8 or better (11.827956...)
	(b)	0.12×550 oe (= 66)	484	3	M1 oe	M2 for 0.88×550 oe
		550 – "66"			M1	
					A1	
						Total 6 marks

4	(a)(i)		Correct line	1	B1	For $x = 1.5$ drawn
	(ii)		Correct line	1	B1	For $y = x$ drawn
	(iii)		Correct line	1	B1	For $x + y = 6$ drawn
	(b)		Correct region	1	B1	dep on B3 for correctly indicating the region **R** accept unlabelled or unshaded if clear. Shading can be 'in' or 'out'.
						Total 4 marks