8	(a)(i)	$(x\pm8)(x\pm3)$ or $x(x-3)+8(x-3)$ or $x(x+8)-3(x+8)$		2	M1 for $(x\pm8)(x\pm3)$ or $(x+a)(x+b)$ where $ab = -24$ or $a + b = 5$ and, a and b are integers
		Correct answer scores full marks (unless from obvious incorrect working)	$(x+8)(x-3)$		A1 for $(x+8)(x-3)$ Allow any letter for x Must be in the form $(x+a)(x+b)$ where a and b are integers
	(ii)		–8 and 3	1	B1 must ft from their answer in (a)(i) ft from their incorrect factors in the form $(x + a)(x + b)$ Award B0 for –8 and 3 if no marks scored in (a)(i)
	(b)	$3y-7y>-10-5$ or $5+10>7y-3y$		3	M1 allow use of = or condone incorrect inequality sign
		$-4y>-15$ or $15>4y$ or $y=\frac{15}{4}$ oe or			M1 allow use of = or condone incorrect inequality sign
		Working required	$y<\frac{15}{4}$		A1 dep on M1 oe eg $y < 3.75$ or $\frac{15}{4} > y$ or $3.75 > y$ Must have correct sign on answer line NB Sight of correct answer in working space and just $(y=)\frac{15}{4}$ oe on answer line gains M2 only
					Total 6 marks