6	$x \times 1.05 = 1.26$ oe eg $(x =) 1.26 \div 1.05$ oe $(= 1.2)$	or 30×1.26 (= 37.80)	or $30 \div 1.05$ (= 28.57)		3	M1
	30 ×"1.2"	"37.80" ÷ 1.05	"28.57…" × 1.26			M1
				36		A1 cao If no marks awarded, SC B1 for one operation used correctly, even with another incorrect operation. eg $1.26 \times 0.95 \times 30$ oe or $1.26 \times 1.05 \times 30$ oe or $1.26 \div 0.95 \times 30$ oe
						Total 3 marks

7		$y \geq 1$ oe $x \leq 3$ oe $y \leq 3x - 2$ oe	3	B1 B1 B1	Allow $1 \leq y \leq 7$ Allow $1 \leq x \leq 3$ Condone < and > in place of ≤ and ≥ throughout. SC B1 if no marks awarded, recognition of lines $x = 3$ **and** $y = 1$. Allow incorrect inequality and condone use of equals signs eg $y < 1$, $x = 3$ may be seen on diagram.
					Total 3 marks