10	(a)		1	1	B1	
	(b)	eg $5y - 7y < 1 - 20$ **or** $-2y < -19$ oe **or** $20 - 1 < 7y - 5y$ **or** $19 < 2y$ oe **or** $y = 9.5$ or $y < 9.5$		2	M1	for correctly isolating terms in y on one side and number terms on the other side of an inequality or an equation. Ignore incorrect inequality signs for this mark
		Correct answer scores full marks (unless from obvious incorrect working)	$y > 9.5$		A1	oe eg $\frac{19}{2} < y$ Must have correct inequality symbol on answer line NB sight of correct answer in working space and just ($y =$) 9.5 on answer line gains M1 only
	(c)		$5w^2x^2(3x^3 + 5w)$	2	B2	for the correct factorisation (B1 for a correct partial factorisation of at least 2 different terms outside the bracket eg $5wx(3wx^4 + 5w^2x)$ or $5w^2(3x^5 + 5wx^2)$ **or** for the correct highest common factor on the outside and one term inside the bracket correct eg $5w^2x^2(3x^3 + ...)$ or $5w^2x^2(... + 5w)$ **or** for $(3x^3 + 5w)$ as a factor)
	(d)		$3a^3c^4$	2	B2	oe eg $\frac{3a^3}{c^{-4}}$ (B1 a single product with 2 of 3, a^3, c^4 correct eg $3a^3c^n$ where $n \neq 4$ **or** $3a^mc^4$ where $m \neq 3$ **or** pa^3c^4 where $p \neq 3$. One term can be missing with 2 correct for B1)
						Total 7 marks