Q	Answer	Mark	Comments
1	$15x^2 - 10x$	B2	B1 $15x^2$ or $-10x$ seen
	Additional Guidance		
	Condone an attempt to solve an equation after $15x^2 - 10x$ seen	B2	
	Condone an attempt to solve an equation after $15x^2$ or $-10x$ seen	B1	
	Do not ignore further incorrect working for B2 eg $15x^2 - 10x$ followed by $5x$	B1	

Q	Answer	Mark	Comments
2(a)	$10cd + 5c$ or $10dc + 5c$ or $5c + 10cd$ or $5c + 10dc$	B2	B1 fully simplified first term ie $10cd$ or $10dc$ or correct expansion not fully simplified eg $10 \times cd + 5c$ or $5c \times 2d + 5c$ $(\times 1)$ or $5c2d + 5 \times c$
	Additional Guidance		
	Further incorrect work after a B2 response is B1 eg $10cd + 5c = 15cd$	B1	
	Further incorrect work after a B1 response is still B1 eg $10cd + 1 = 11cd$	B1	

Q	Answer	Mark	Comments
3	$13x + 22$	B2	B1 $15x + 20$ or $-2x + 2$ or $13x + a$ or $bx + 22$, where a and b can be any numbers
	Additional Guidance		
	Do not ignore further working for B2 eg $13x + 22 = 35x$	B1	
	eg $13x + 22$, $x = \frac{22}{13}$	B1	

Q	Answer	Mark	Comments
4	$6x + 24$	B2	B1 $6x$ or (+) 24
	Additional Guidance		
	$24 + 6x$		B2
	Ignore any attempt to solve $6x + 24 = 0$		
	$6x + 24$ in working with answer $30x$		B1
	$6x + 25$ in working with answer $31x$		B1

Q	Answer	Mark	Comments
5	It is true for **all** values of x	B1	