

Question	Answer	Mark	Mark scheme	Additional guidance
19 (a)	$3x + 44$	M1	for method to expand one bracket or collect like terms eg $5 \times x + 5 \times 6$ ($= 5x + 30$) or $2 \times 7 - 2 \times x$ ($= 14 - 2x$) or $5 \times x - 2 \times x$ ($= 5x - 2x$) or $5 \times 6 + 2 \times 7$ ($= 30 + 14$)	May be implied by $3x$ or 44
(b)	$3y(3y - 5)$	A1	cao	
(c)	1	B2	(B1 for a correct partial factorisation eg, $3(3y^2 - 5y)$ or $y(9y - 15)$ or for $3y(ay + b)$ where a and b are non-zero integers or for correct factorisation spoilt) cao	
		B1		