19	$3\left(x^2-2x\right).....$ or $3\left(x^2-2x+.....\right)$ oe or		3	M1	(where …… is any number or no number)
	$3(x-1)^2$…… or $3\left[\left(x-1\right)^2.....\right]$ oe			M1	(where …… is any number or no number)
	Correct answer scores full marks (unless from obvious incorrect working)	$3\left(x-1\right)^2+2$		A1	(if student continues to solve a quadratic equation, ISW)
					Total 3 marks
Alternative mark scheme for 19					
19	$ax^2 -2abx + ab^2 + c$		3	M1	for multiplying out $a(x-b)^2+$ c to obtain $ax^2 -2abx + ab^2 + c$ oe
	Any 2 of the following: $a = 3$ or $2ab = 6$ or $ab^2 + c = 5$ oe			M1	for equating coefficients with any 2 of $a = 3$ or $2ab = 6$ or $ab^2 + c = 5$ oe seen
	Correct answer scores full marks (unless from obvious incorrect working)	$3\left(x-1\right)^2+2$		A1	(if student continues to solve a quadratic equation, ISW)
					Total 3 marks