

1		$L = 5a + 3$	M1	for expression $a - 1 + a + a + a + a + 4$ or $L =$ an expression in a
			M1	for $5a + 3$ or $L = a + a + a - 1 + a + a + 4$ oe
			A1	for $L = 5a + 3$

2		147	P1	starts process, eg uses x and $x + 7$
			P1	starts to work with at least 6 correct sides, may be on the diagram or in an expression
			P1	(dep on previous P1) gives a correct expression for the perimeter, eg $x + x + 7 + x + 7 + x + 7 + x + x + 7 + x + 7 + x + 7 + x + 7$
			A1	or adds at least 6 correct sides and equates to 70 for width = 3.5 oe and length = 10.5 oe
			B1	ft (dep P2) for correct area for their x