

Question	Answer	Mark	Mark scheme	Additional guidance
10	120	P1	for process to work with length, eg $40 \div 4 (= 10)$ or $40 \times 5 (= 200)$ or $40 \div 4 \times 3 (= 30)$ or $40 \times 4 (= 160)$	May be shown on the diagram
		P1	for process to work with perimeter, eg “10” $\times 12$ or [square side length] $\times 12$ or [square side length] $\times 11$ or “200” $- 2 \times 40$ or “30” $\times 4$ oe or “160” $- 40$	[square side length] is what they clearly think is the length of one side of the square.
		A1	cao	