

Q1. (2022)

Q	Answer	Mark	Comments
7	Angle $[88^\circ, 92^\circ]$ at B	M1	length ≥ 1 cm for vertical may be implied by a point marked
	Line parallel to AB	M1	mark intention length ≥ 1 cm may be implied by two points marked
	Quadrilateral $ABCD$ with angle $ABC = [88^\circ, 92^\circ]$ and CD parallel to BA and $BC = [3.8, 4.2]$ cm and $DC = [5.8, 6.2]$ cm	A1	sides must be joined and look straight ignore extra lines and lines extended SC2 reflection of correct shape with right angle at A (ignore labels)
	Additional Guidance		
	Lengths of lines (as long as ≥ 1 cm) irrelevant for up to M2		
	Condone absence of labels C and D		
	Correct quadrilateral with C and D labels swapped		M2A0