1	69.2	B1	for a correct measurement of either length or width, eg 11.5 (cm) **or** 5.8 (cm)	Allow measurements 11.3 to 11.7 cm and 5.6 to 6.0 cm NB: could work in mm [length] in the range 11.0 to 12.0 [width] in the range 5.0 to 6.5 NB: could work in mm
		P1	for process to find actual dimensions, eg [length] × 200 (= 2300) **or** [width] × 200 (= 1160)	
		P1	(indep) for process to convert to metres [length in cm] ÷ 100 eg "2300" ÷ 100 (= 23) **or** "1160" ÷ 100 (= 11.6)	This mark can be awarded for the conversion of any amount in cm to m (ie not from an area)
		P1	(indep) for process to find the perimeter, eg "23" × 2 + "11.6" × 2 (= 69.2) **or** "11.5" × 2 + "5.8" × 2 (= 34.6)	calculations could be in cm or in m and could be scaled or unscaled figures
		A1	for an answer in the range 67.6 to 70.8	SC: award 3 marks for an answer in the range 67.6 to 70.8 using measurements outside the above ranges

2	(a)	025	B1	for angle in the range 23 to 27		Accept without the initial 0, eg. 25
	(b)	1.25	M1	for measurement of *AB* in the range 4.8 to 5.2 (cm) or 48 to 52 (mm)		Could be just seen on the diagram
			M1	for "5" × 25000 (= 125000)	or "50" × 25000 (= 1250000)	125000 or 1250000 seen implies M1M1
				or "5" ÷ 100000 (= 0.00005)	or "50" ÷ 1000000 (= 0.00005)	For the award of this mark, "5" or "50" can be any value in the range 4 to 6 or 40 to 60
				or 25000 ÷ 100000 (= 0.25)	or 25000 ÷ 1000000 (= 0.025)	
			A1	for answer in the range 1.2 to 1.3		