

Q1. (2020)

Q	Answer	Mark	Comments
6	Two arcs of equal radius or a single arc, centre B , cutting BA and BC or a single arc cutting BC with radius $= BA$	M1	$\pm 2\text{ mm}$ $\pm 2\text{ mm}$
	Fully correct method of construction of bisector of angle ABC	A1	
	Additional Guidance		
	Award M1 if correct arc(s) seen alongside incorrect arc(s)		
	Angle bisector does not need to meet AD and ignore angle bisector extended beyond AD		
	Accept an arc touching the line BA or BC		
	No arcs seen on BC		M0
			