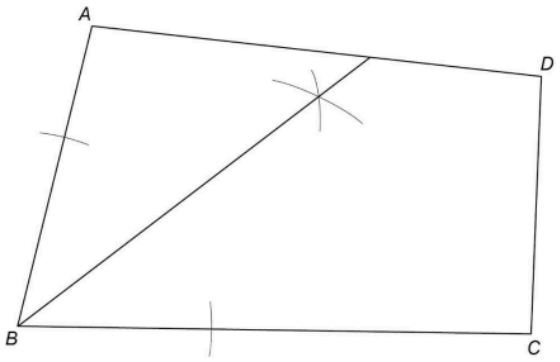
Q1. (2020)

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	± 2 mm ± 2 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