

<b>1</b>			<b>2</b>	M1	Arcs on $BC$ , $AB$ and arcs from these points meeting <b>or</b> for bisector without arcs
		Correct bisector		A1	must see correct arcs
<b>Total 2 marks</b>					

<b>2</b>		Fully correct perpendicular bisector with all relevant arcs shown.	<b>2</b>	B2	Fully correct bisector with all arcs. Correct arcs can be on the same side of $AB$ . B1 for all correct arcs and no bisector drawn or for a correct bisector within guidelines but no arcs. NB: On tramlines = within tramlines.
<b>Total 2 marks</b>					

<b>3</b>		Fully correct angle bisector with all relevant arcs shown	<b>2</b>	B2	Fully correct angle bisector with all arcs shown. B1 for all arcs and no angle bisector drawn or for a correct angle bisector within guidelines but not arcs or insufficient arcs
<b>Total 2 marks</b>					

<b>4</b>		Fully correct angle bisector with all relevant arcs shown	<b>2</b>	B2	for a fully correct angle bisector with all relevant arcs shown  If not B2 then B1 for all arcs and no angle bisector drawn or for a correct angle bisector within the guidelines but no correct arcs or insufficient correct arcs
<b>Total 2 marks</b>					

<b>5</b>	Two pairs of intersecting arcs with equal radii centre $A$ and $B$		<b>2</b>	M1	for arcs that intersect within or on the guidelines <b>or</b> correct perpendicular bisector without arcs.
	Working required	Bisector with construction arcs		A1	for a fully correct bisector with two intersecting arcs
<b>Total 2 marks</b>					