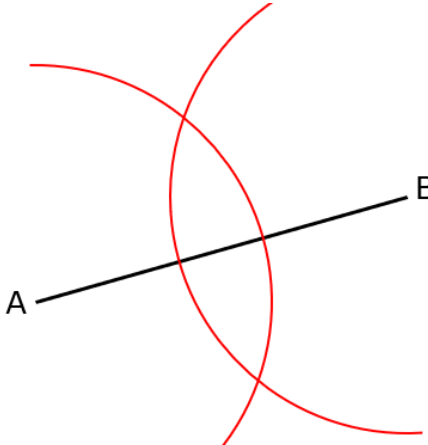
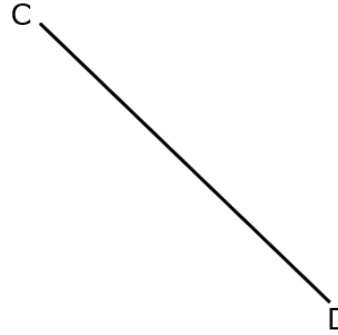
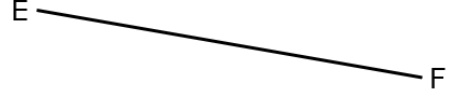
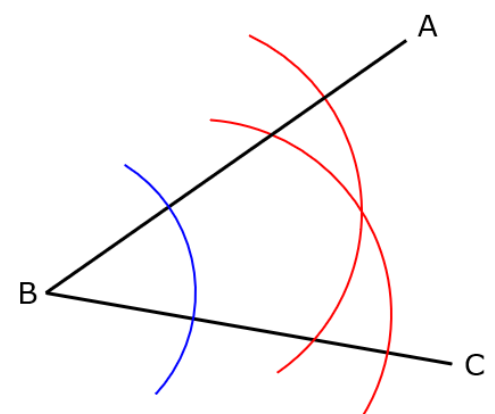
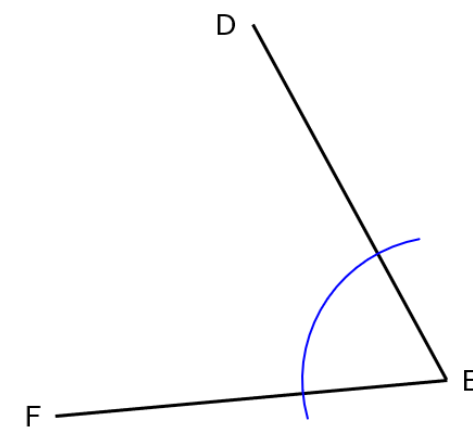


Constructing Loci with Bisectors

(a)	(b)	(c)
<p>Complete the perpendicular bisector of the line AB and shade the region which is closer to B than to A</p> 	<p>Construct the perpendicular bisector of the line CD and shade the region that is closer to C than to D</p> 	<p>Shade the region that is closer to F than it is to E</p> 
(d)	(e)	(f)
<p>Complete the bisector of the angle ABC and shade the region which is closer to the line AB than to the line BC</p> 	<p>Construct the bisector of the angle DEF and shade the region which is closer to the line EF than to the line DE</p> 	<p>Shade the region that is closer to the line GH than it is to the line HJ</p> 