

Compass-and-Straightedge Constructions

(Review what you learned in Chapter 1.)

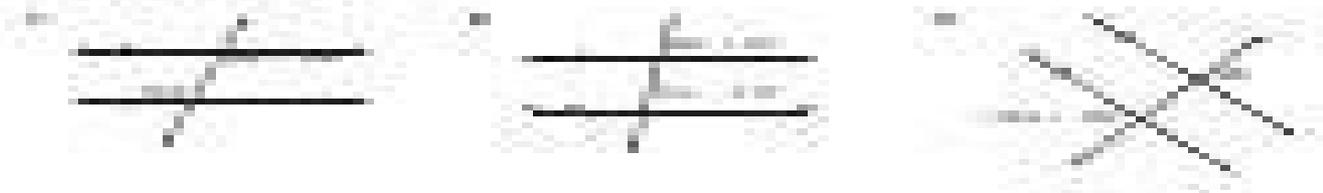
1 Draw a line segment \overline{AB} of length 3 units. **2** Draw a line segment \overline{CD} of length 4 units.



Using your compass and straightedge, copy \overline{AB} to \overline{CD} .

Label the copy \overline{EF} . **3** Draw a line segment \overline{GH} of length 5 units. **4** Draw a line segment \overline{IJ} of length 6 units.

Using your compass and straightedge,



construct a line segment \overline{KL} of length 7 units. Copy \overline{KL} to \overline{MN} .

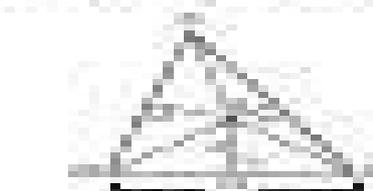


Using your compass and straightedge, draw the angle bisector of $\angle K$.



Using your compass and straightedge,

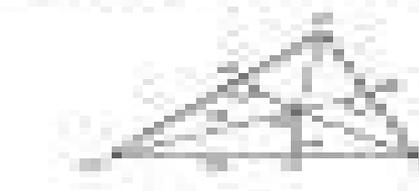
5 Draw a perpendicular bisector of \overline{AB} .



Construct the perpendicular bisector of \overline{CD} .

6 Draw the angle bisector of $\angle C$.

Construct the angle bisector of $\angle D$.



Construct the angle bisector of $\angle E$.



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