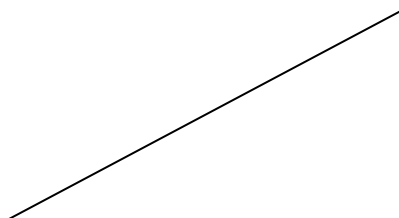
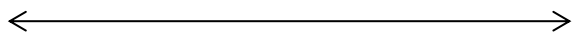


1. Bisect the segments.



2. Construct a line parallel to the given line through point A.

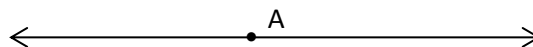
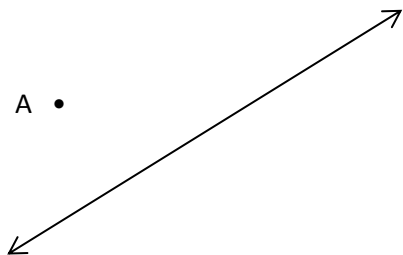
A •



3. Construct an isosceles triangle. (Hint: Start by drawing your two segments to use as a base and legs.)

4. Construct perpendiculars to the given lines through A.

A •



5. Bisect the given angle.



6. Given $\angle ABC$ is bisected, find $m\angle ABD$ using the information provided.

