

Remember – **Construct** indicates a compass and straightedge should be used -no other tools (e.g. rulers or protractors to measure)

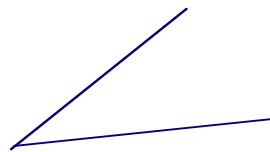
1. **Construct** a copy of the given segment.



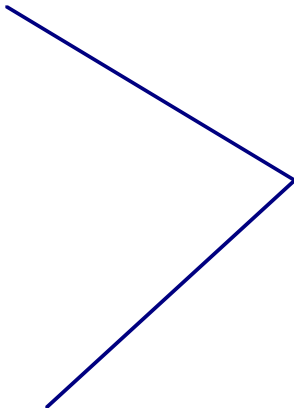
2. Use your compass to make a circle.

3. **Construct** AB, then construct its perpendicular bisector

4. **Construct** an angle congruent to the given angle.



5. **Construct** the bisector of given angle.



6. **Construct** a line perpendicular to  $\parallel$  and passing through Z.



•Z

7. **Construct** a right angle