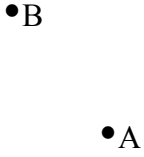


Construct a circle with center at Point A and radius extending to Point B

1.

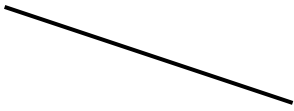


2.



Copy the line segment below to form a segment congruent to the line given. Use designated point as an endpoint.

3.

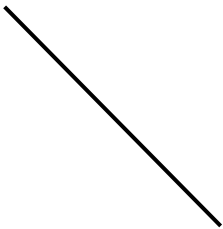


4.

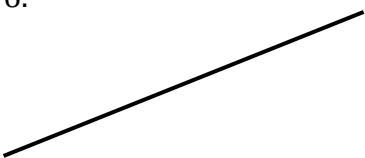


Construct a line segment twice as long as the given line segments.

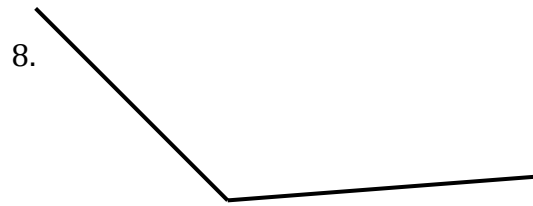
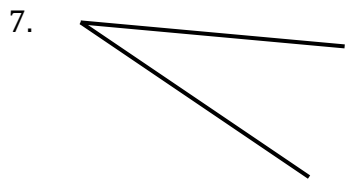
5.



6.



Copy each angle to form a congruent angle.



9. **WITHOUT LOOKING AT YOUR NOTES**- Describe the steps to construct a parallel line through a point not on the given line

10. Draw a line parallel to the given line through point Z

