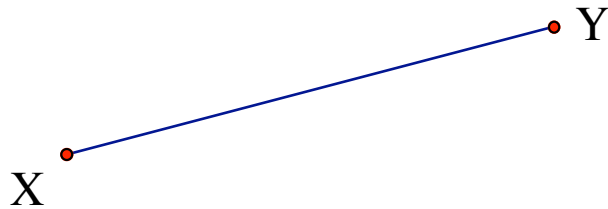


Chapter 10: Special SOL Topics
Lesson 10-1: Constructions
Classwork

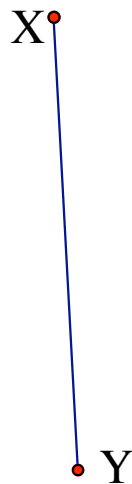
Name _____
date _____
period _____

Directions: Using a compass and a straight edge, complete each of the following.

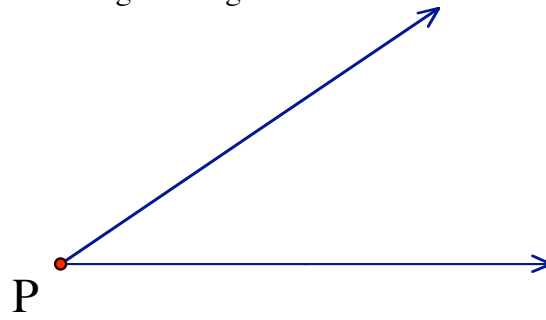
1. Construct a segment congruent to a given segment.



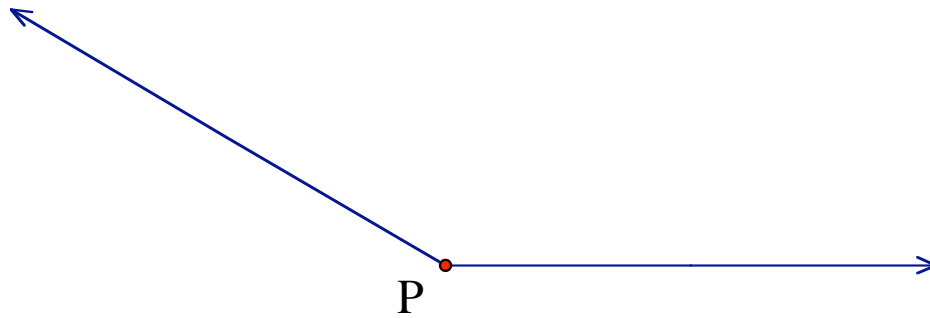
(repeat #1)



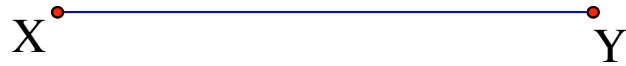
2. Construct an angle congruent to a given angle.



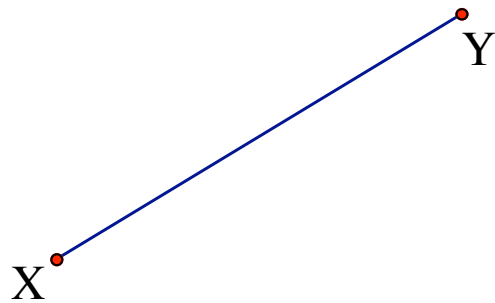
(repeat #2)



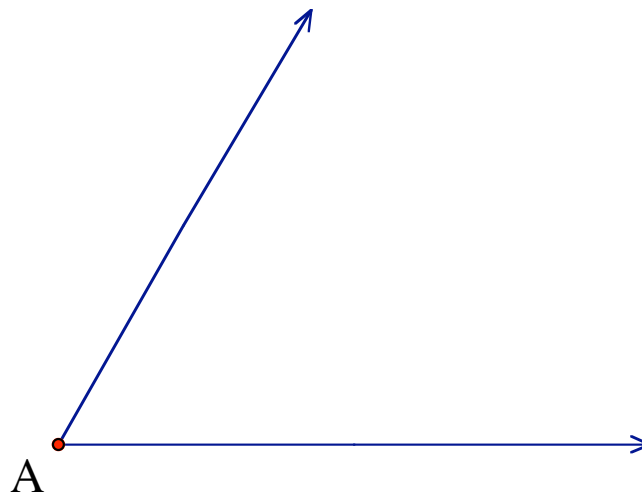
3. Construct the bisector of a given segment.



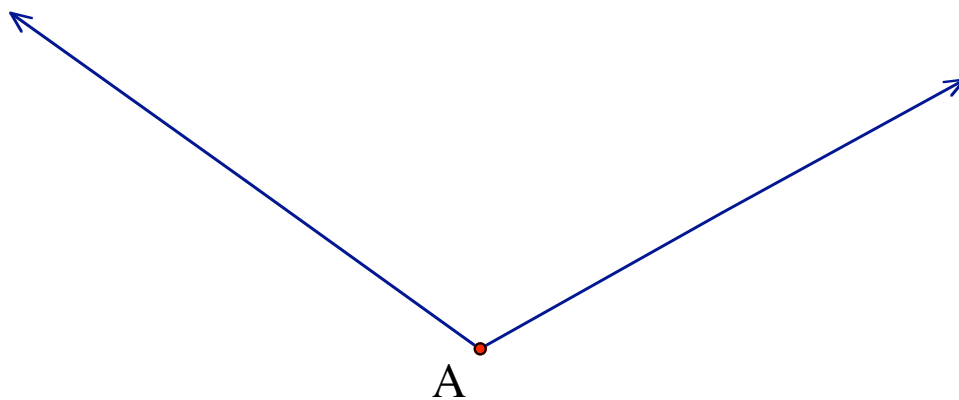
(repeat #3)



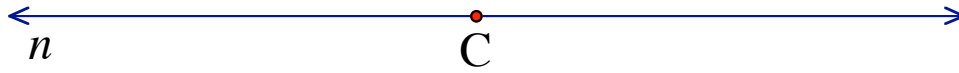
4. Construct the bisector of a given angle.



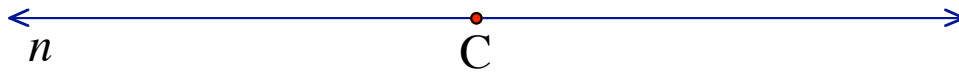
(repeat #4)



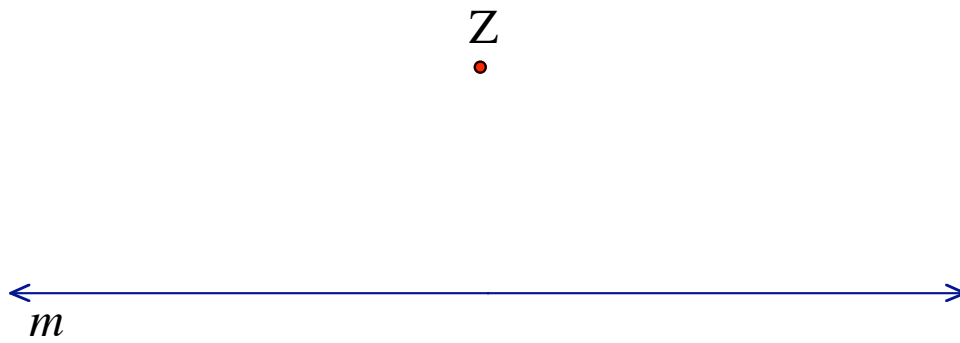
5. Construct a perpendicular from a point on the line.



(repeat #5)



6. Construct a perpendicular from a point not on the line.



(repeat #6)

