

Name: Key

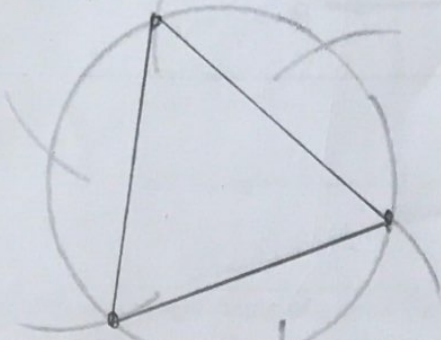
Date: 9/14/18

UNIT 1

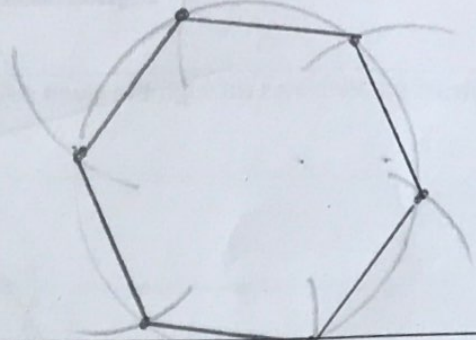
MIXED REVIEW

CONSTRUCTIONS PRACTICE

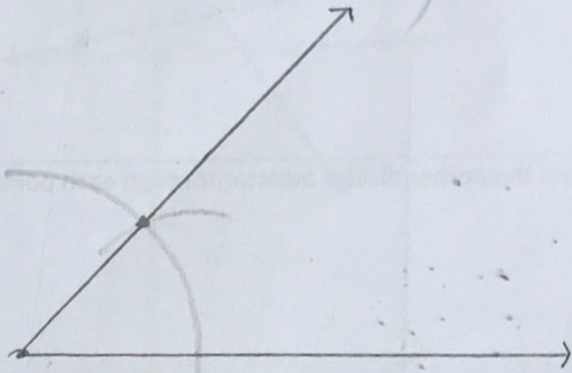
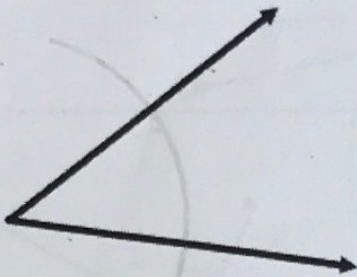
1. Construct an equilateral triangle inscribed in a circle.



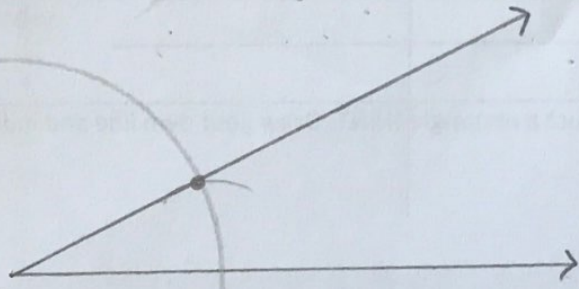
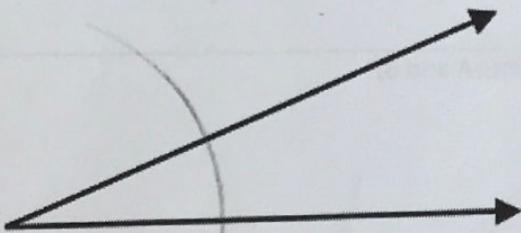
2. Construct a hexagon inscribed in a circle.



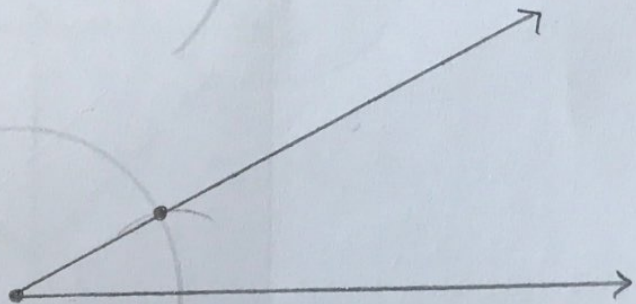
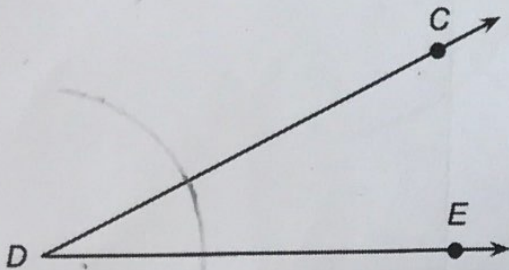
3. Copy the following angle using the space to the right:



4. Copy the following angle using the space to the right:



5. Copy the following angle using the space to the right:



6. Construct parallel lines through the given point:

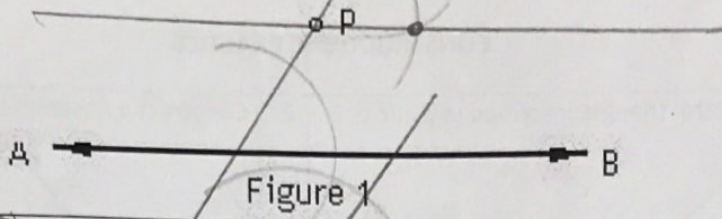
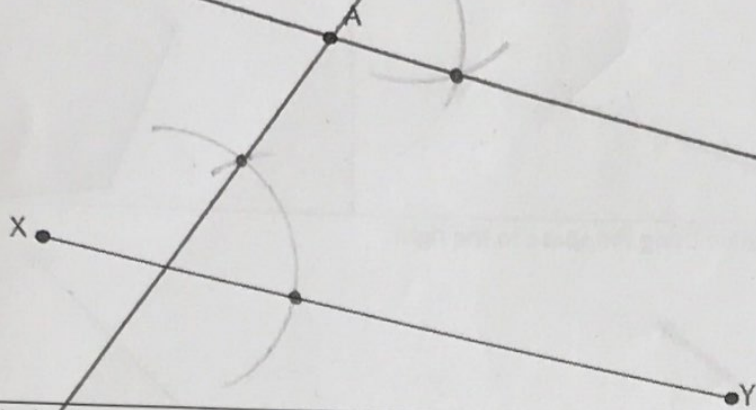
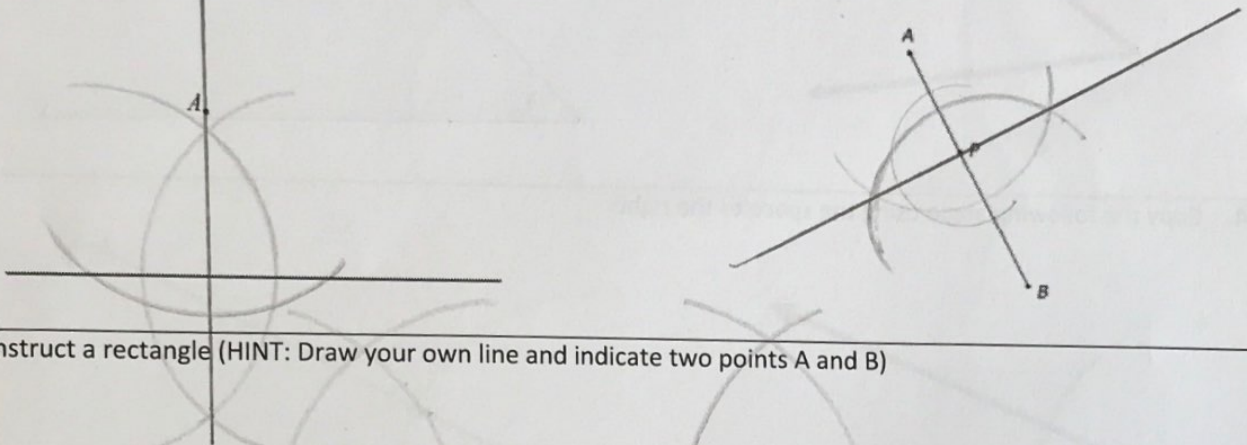


Figure 1

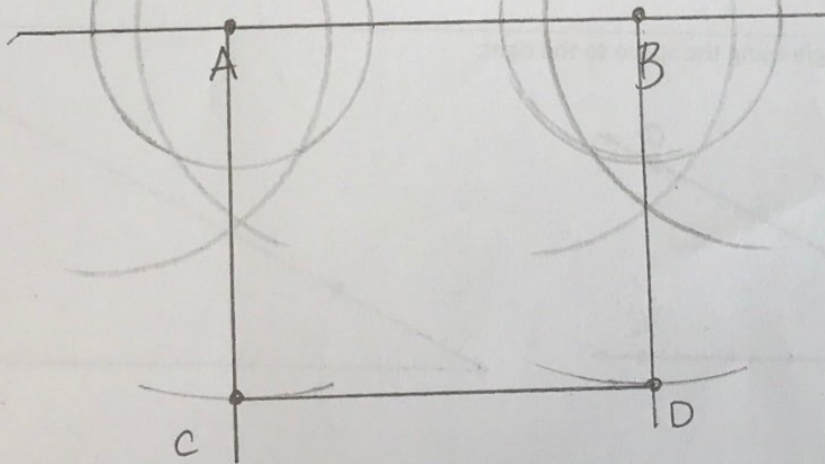
7. Construct parallel lines through the given point:



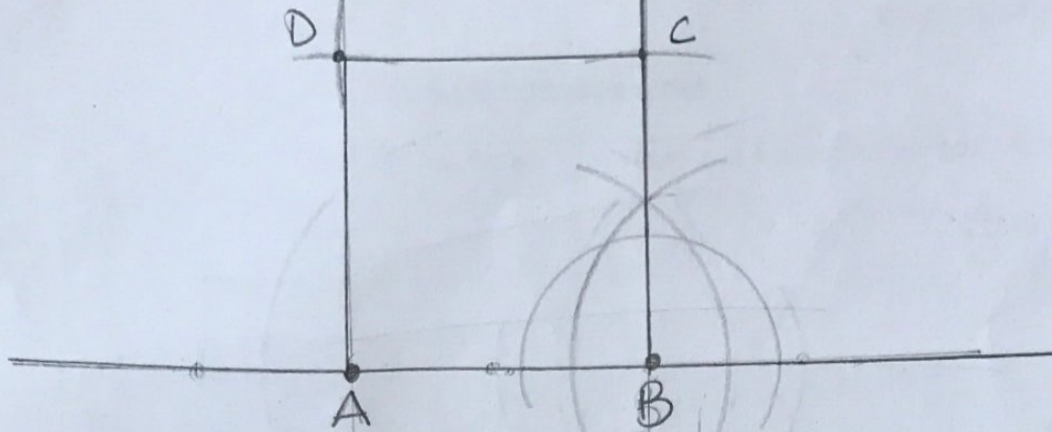
8. Construct the perpendicular bisector through each point:



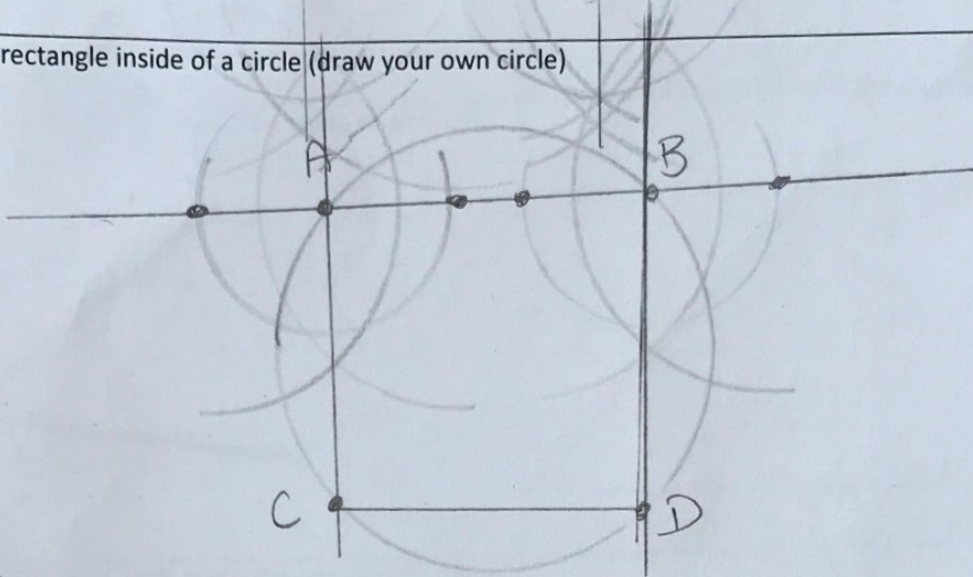
9. Construct a rectangle (HINT: Draw your own line and indicate two points A and B)



10. Construct a square (HINT: Draw your own line and indicate two points A and B)



11. Construct a rectangle inside of a circle (draw your own circle)



12. Construct a square inside of a circle (draw your own circle)

