## **Constructions Remediation** Refer to Unit 3 on southcobbgeometry.weebly.com for videos on each construction Name \_\_\_\_\_ Date \_\_\_\_\_ Block\_\_\_\_\_ 1. What other construction is done when constructing parallel lines? 2. What other construction is done when constructing a square inscribed in a circle? 3. How do you know the construction for a congruent angle actually works? 4. Complete the following constructions and write out the steps. a. Bisect an Angle b. Construct a perpendicular bisector

c. . Congruent Angle

d. Square Inscribed in a Circle			
e. Equilateral Triangle Inscribed in a circl	e		
f. Parallel Line through a Point			
g. perpendicular line through a point			