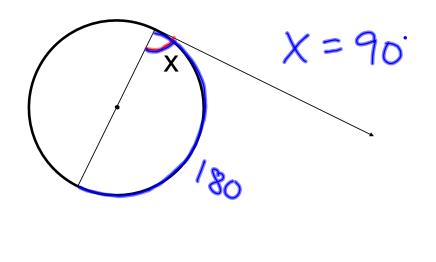
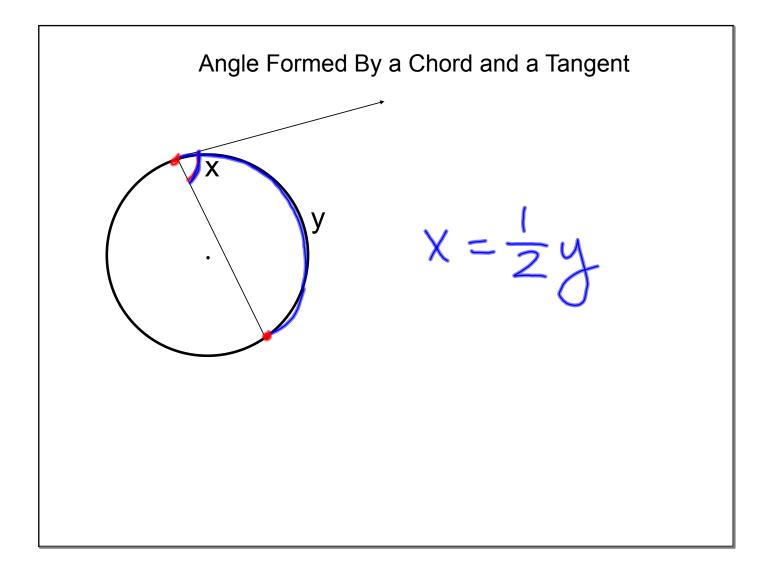
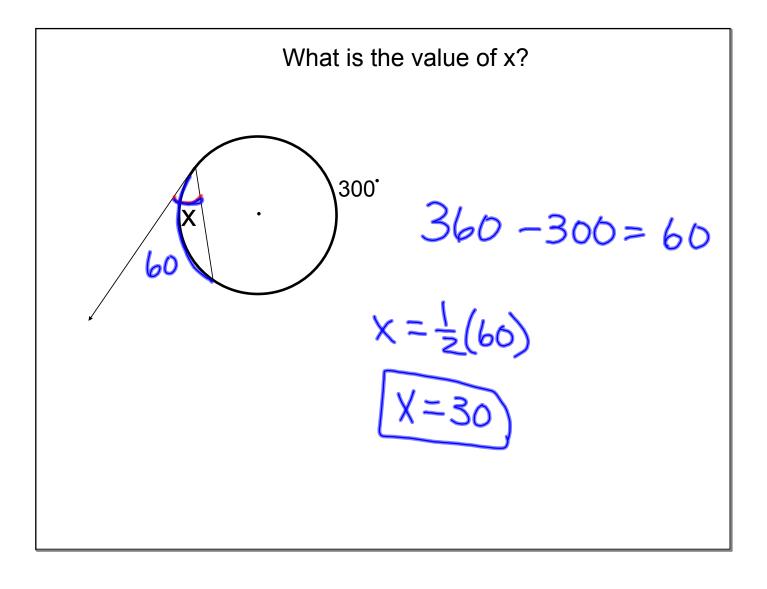
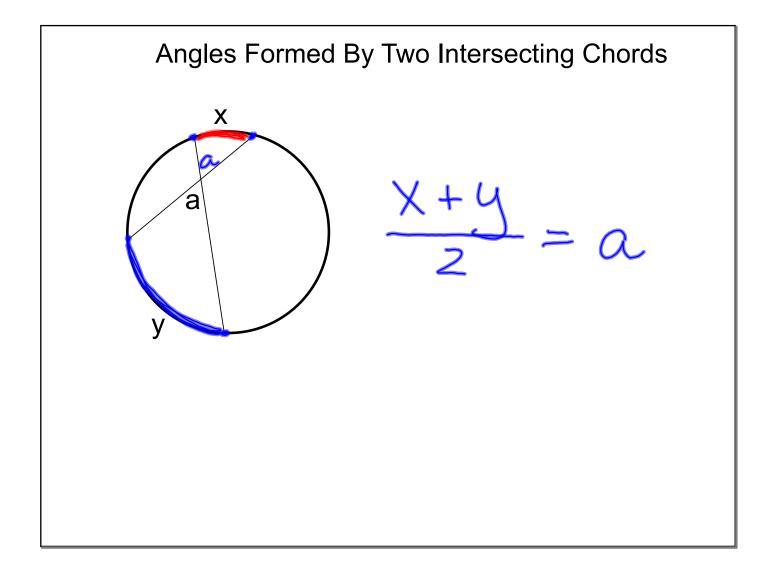
Do-now:

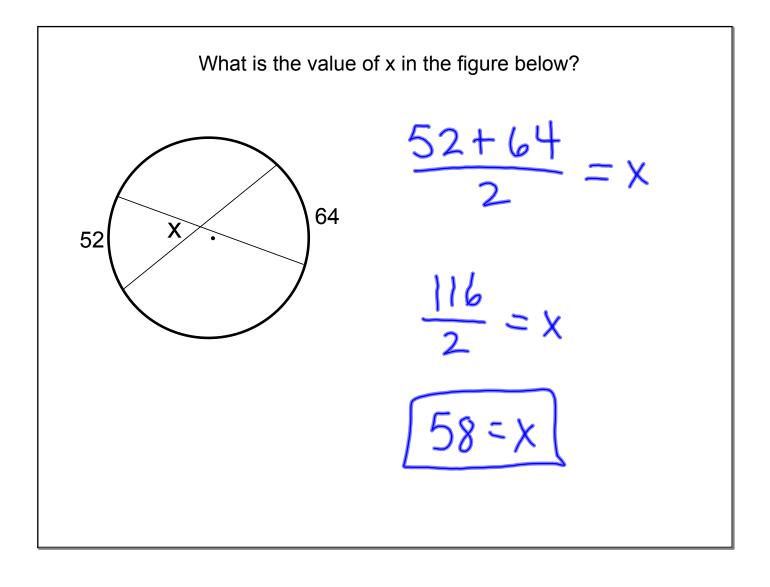
- 1. Turn in Classwork from Friday (Practice with Chords, Tangents, and Inscribed Angles)
- 2. What is the value of x below?

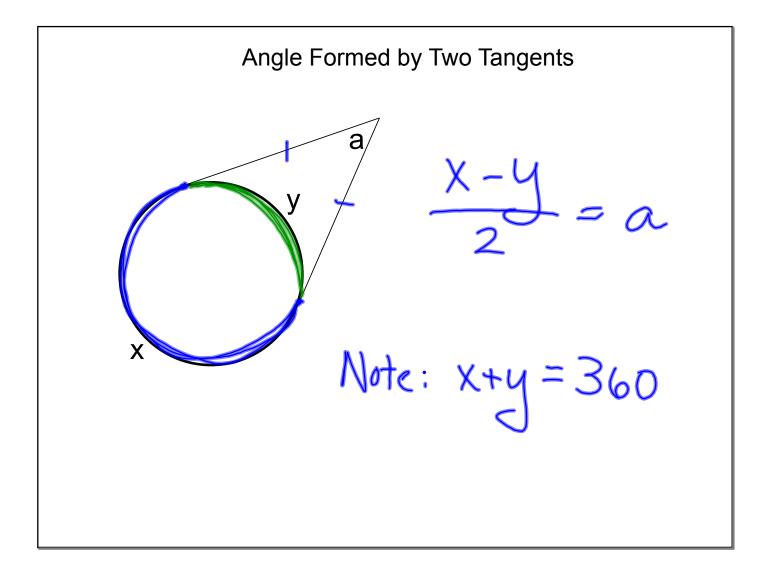


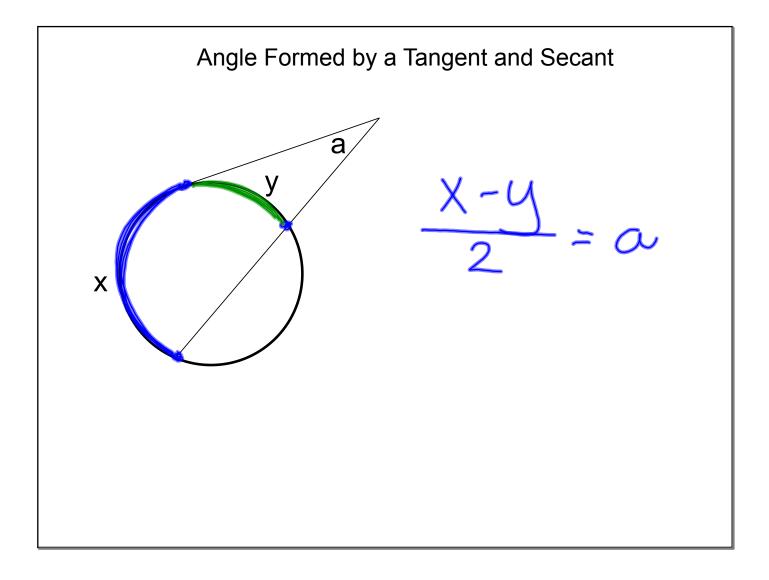


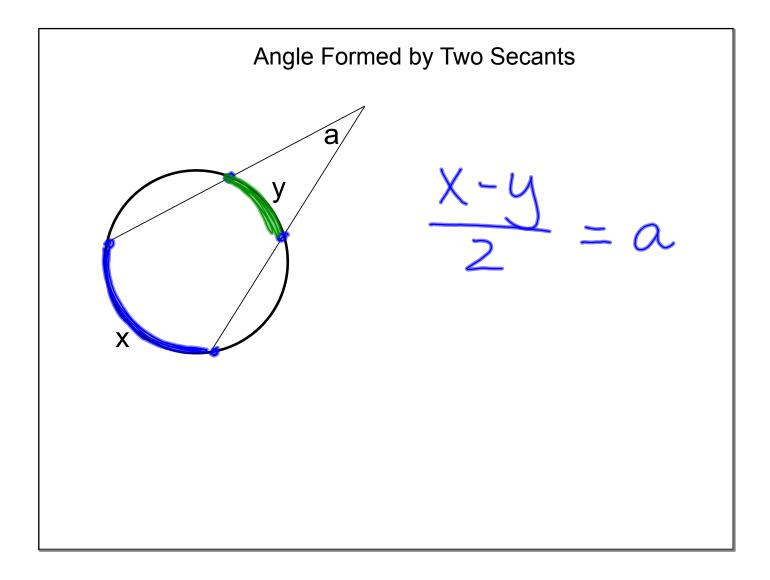


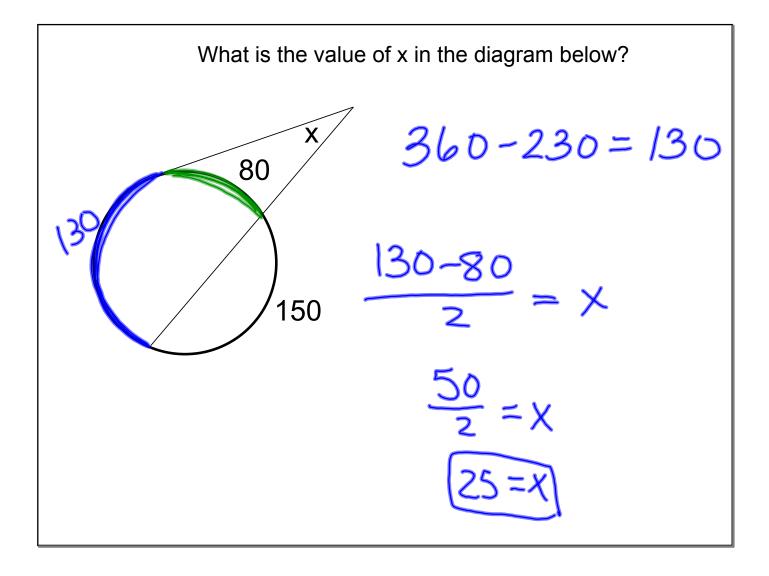












Classwork: (We will go over at the end of the period as a class. I will randomly call on students for answers and explanations!)

Page 691 #s 1 - 6

Page 709 #s 16 - 18

ES - (Turn in on looseleaf) page 692 #34

1) 
$$x = 46$$
 2)  $x = 50$  3)  $x = 60, y = 70$   
4)  $x = 60$  5)  $x = 115, y = 74$  6)  $x = 108, y = 72$   
16)  $a = 95, b = 85$  17)  $x = 37$   
18)  $x = 57, y = 44.5, z = 129, v = 51$