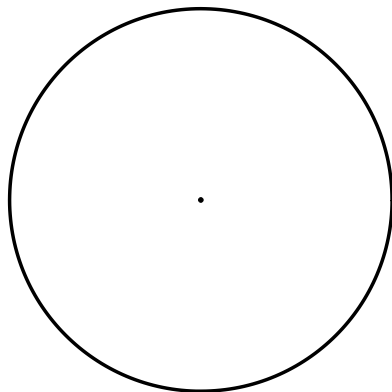


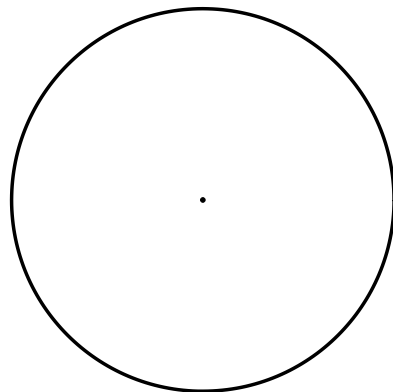
### Circles Unit Day 1 Homework

### Secondary II Honors

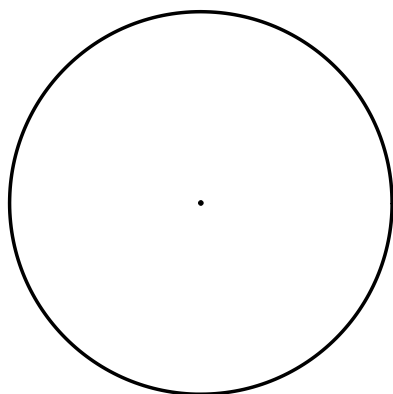
1. Draw a central angle with its intercepted arc and chord.



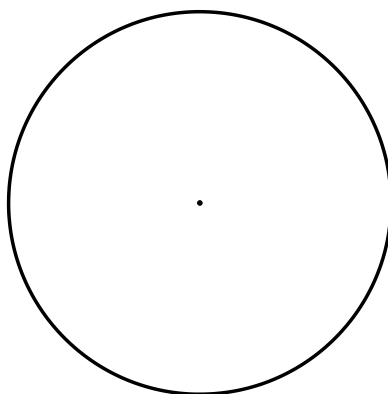
2. Draw an inscribed angle with its intercepted arc and chord.



3. Draw the minor Arc XY.

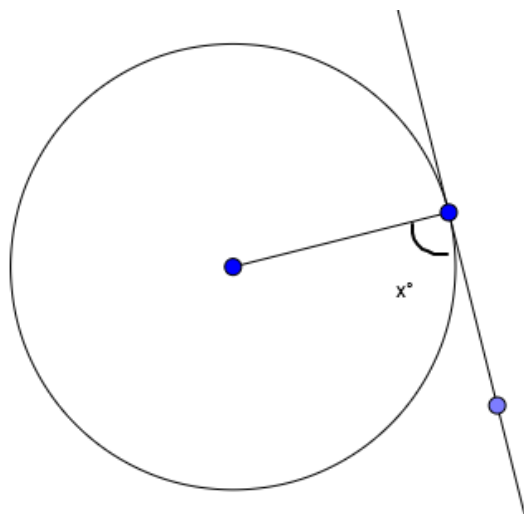


4. Draw the major BA arc.

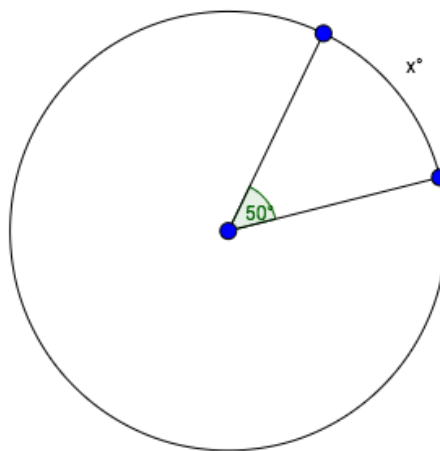


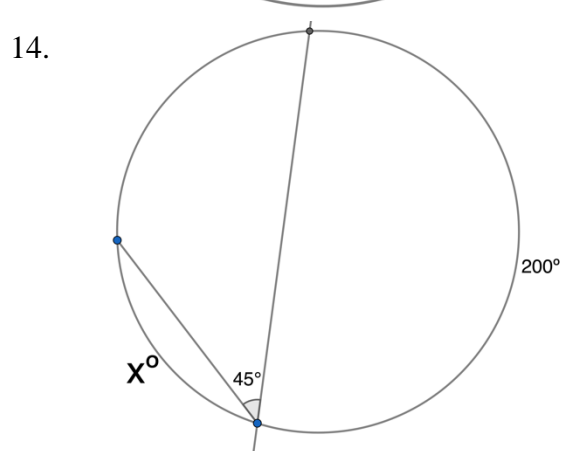
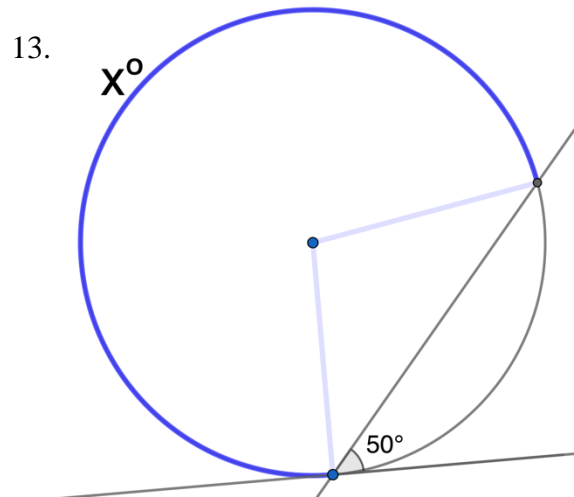
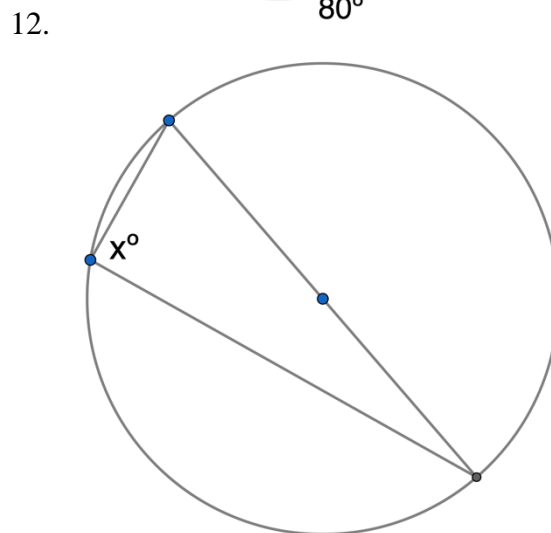
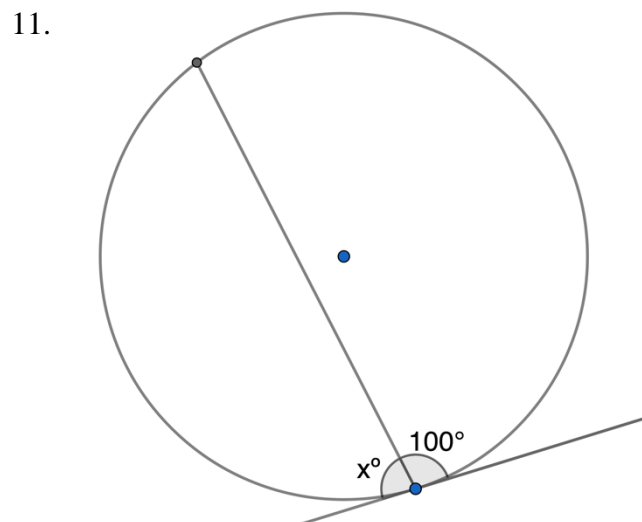
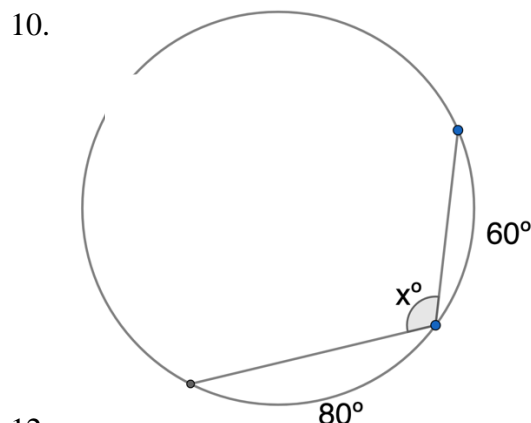
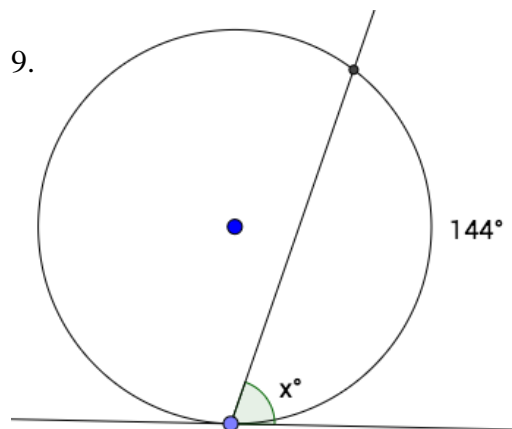
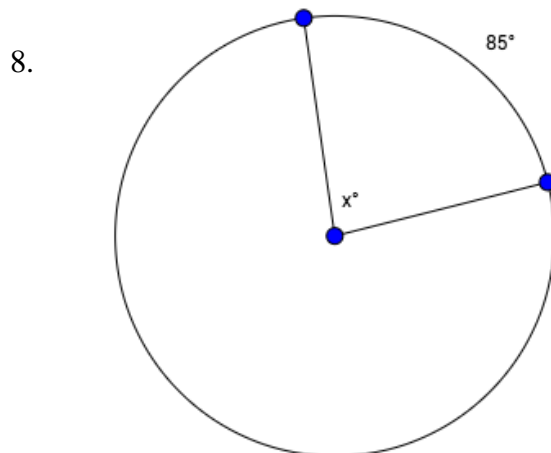
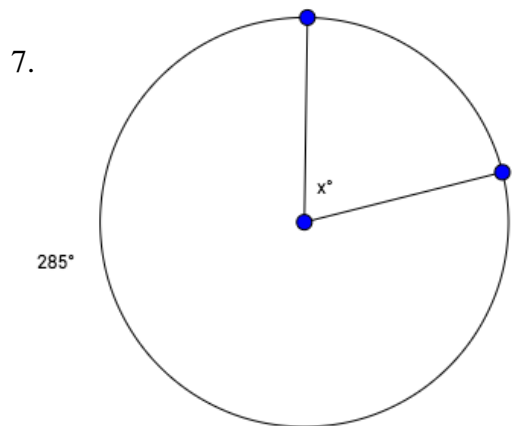
Find the value of x for the following circles.

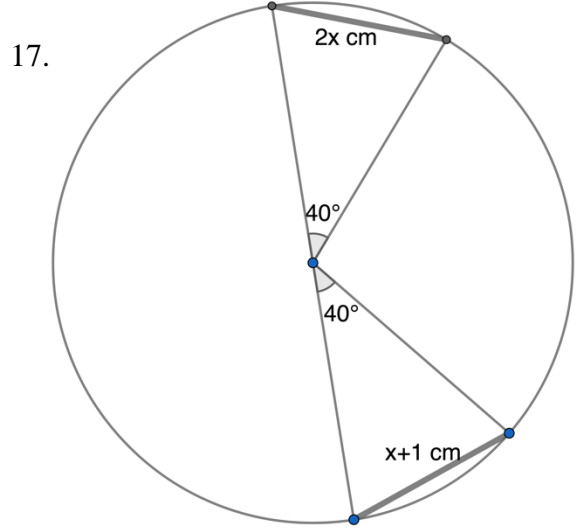
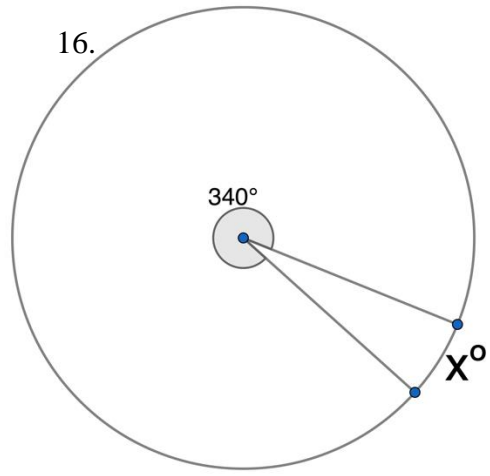
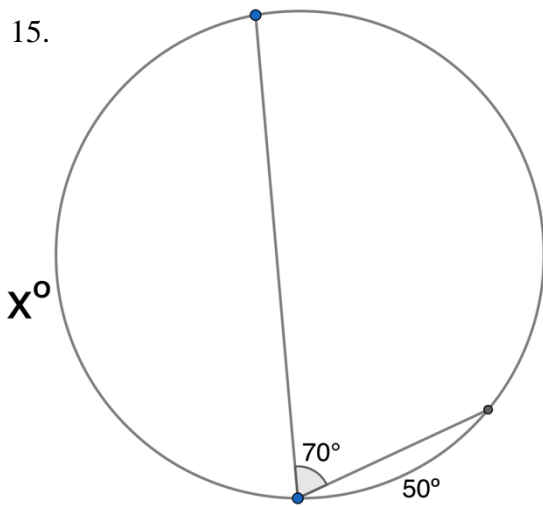
5.



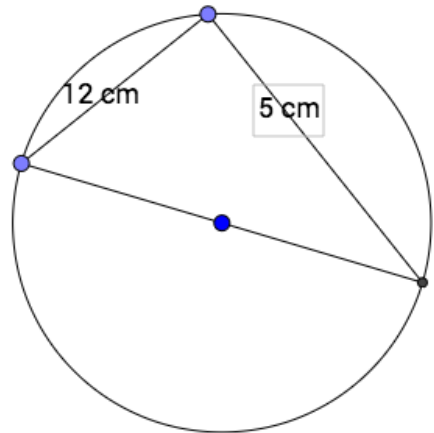
6.



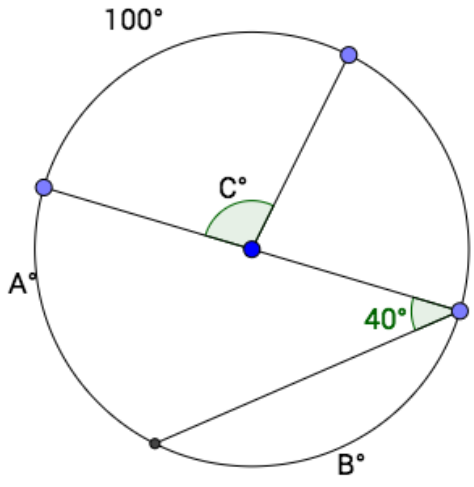




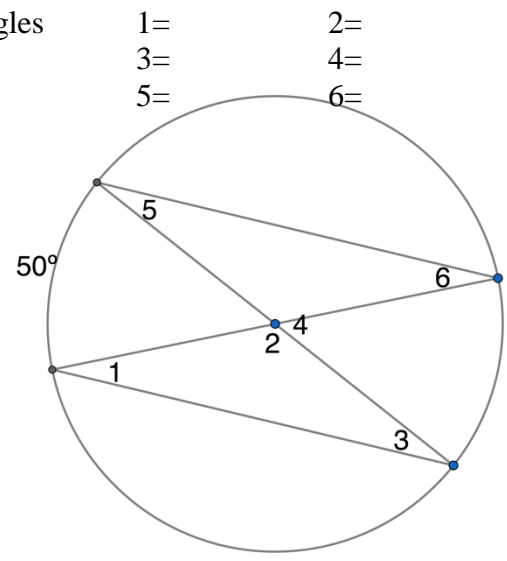
18. Solve for the radius of the circle.



19. Find A, B, and C.



20. Find angles



- 1=
- 2=
- 3=
- 4=
- 5=
- 6=