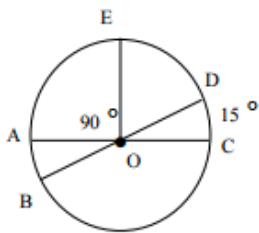


Week of 3.13 Warm ups

Monday:

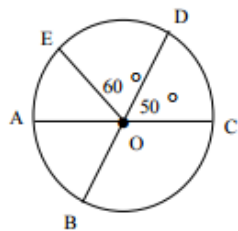


find $m \widehat{ED}$

find $m \angle COB$

find $m \widehat{AB}$

find $m \angle BOE$

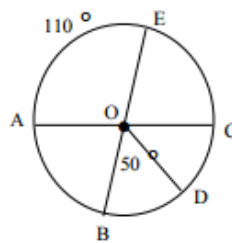


find $m \widehat{AE}$

find $m \widehat{AB}$

find $m \widehat{ECB}$

find $m \angle BOC$



find $m \widehat{DC}$

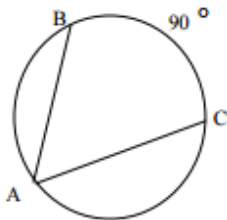
find $m \widehat{EAB}$

find $m \widehat{ACB}$

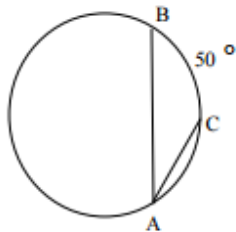
find $m \angle AOB$

Tuesday:

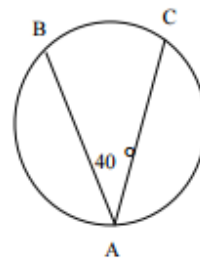
1. Find $m \angle A$



2. Find $m \angle A$

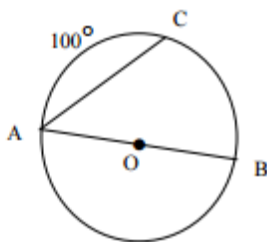


3. Find $m \widehat{BC}$

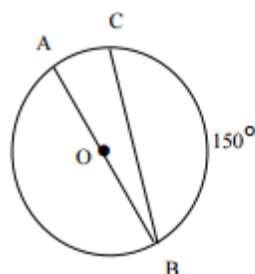


Wednesday:

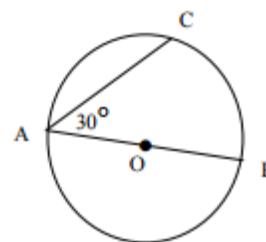
10. Find $m \angle A$



11. Find $m \angle B$



12. Find $m \angle AC$



Thursday:

Write the equation of a circle with the following characteristics: Center: $(5, -4)$ and radius: $\sqrt{10}$

Identify the center and the radius of the circles:

1) $(x - 1)^2 + (y + 3)^2 = 4$

2) $(x - 2)^2 + (y + 1)^2 = 16$

Friday:

Find the center and radius of each.

1. $x^2 + y^2 = 49$

2. $(x + 2)^2 + (y - 3)^2 = 183$

3. $x^2 + y^2 = 324$

4. $(x + 7)^2 + (y + 8)^2 = 64$

5. $x^2 + (y + 2)^2 = 121$

6. $(x - 14)^2 + (y - 5)^2 = 4$