

EDITABLE TESTS

Name \_\_\_\_\_

Date \_\_\_\_\_

### Circles Test – Version 1



1. Find the circumference of the circle.

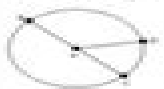


2. Find the circumference of the circle.



3. Use the given information to find the value of  $x$ . Then, find the measure of  $\angle AOC$ .

4. In  $\triangle ABC$ ,  $BC$  is a diameter and  $\angle BAC = 90^\circ$ . Find  $\angle ABC$ ,  $\angle ACB$ ,  $\angle AOC$ , and  $\angle BOC$ .



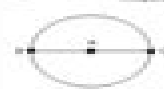
$\angle ABC =$   
 $\angle ACB =$   
 $\angle AOC =$   
 $\angle BOC =$

5. In  $\triangle ABC$ ,  $BC$  is a diameter and  $\angle BAC = 90^\circ$ . Find  $\angle ABC$ ,  $\angle ACB$ ,  $\angle AOC$ , and  $\angle BOC$ .



$\angle ABC =$   
 $\angle ACB =$   
 $\angle AOC =$   
 $\angle BOC =$

6. In  $\triangle ABC$ ,  $BC$  is a diameter and  $\angle BAC = 90^\circ$ . Find the length of  $BC$ .



7. In  $\triangle ABC$ ,  $BC$  is a diameter and  $\angle BAC = 90^\circ$ . Find the length of  $BC$ .



$\angle ABC =$   
 $\angle ACB =$   
 $\angle AOC =$   
 $\angle BOC =$

8. In  $\triangle ABC$ ,  $BC$  is a diameter and  $\angle BAC = 90^\circ$ . Find the length of  $BC$ .



9. In  $\triangle ABC$ ,  $BC$  is a diameter and  $\angle BAC = 90^\circ$ . Find the length of  $BC$ .



$\angle ABC =$   
 $\angle ACB =$   
 $\angle AOC =$   
 $\angle BOC =$

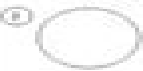
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Date \_\_\_\_\_

### Circles Test – Version 2



1. Find the circumference of the circle.

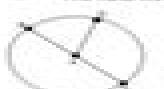


2. Find the circumference of the circle.



3. Use the given information to find the value of  $x$ . Then, find the measure of  $\angle AOC$ .

4. In  $\triangle ABC$ ,  $BC$  is a diameter and  $\angle BAC = 90^\circ$ . Find  $\angle ABC$ ,  $\angle ACB$ ,  $\angle AOC$ , and  $\angle BOC$ .



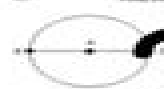
$\angle ABC =$   
 $\angle ACB =$   
 $\angle AOC =$   
 $\angle BOC =$

5. In  $\triangle ABC$ ,  $BC$  is a diameter and  $\angle BAC = 90^\circ$ . Find the length of  $BC$ .



$\angle ABC =$   
 $\angle ACB =$   
 $\angle AOC =$   
 $\angle BOC =$

6. In  $\triangle ABC$ ,  $BC$  is a diameter and  $\angle BAC = 90^\circ$ . Find the length of  $BC$ .



7. In  $\triangle ABC$ ,  $BC$  is a diameter and  $\angle BAC = 90^\circ$ . Find the length of  $BC$ .



$\angle ABC =$   
 $\angle ACB =$   
 $\angle AOC =$   
 $\angle BOC =$

8. In  $\triangle ABC$ ,  $BC$  is a diameter and  $\angle BAC = 90^\circ$ . Find the length of  $BC$ .



9. In  $\triangle ABC$ ,  $BC$  is a diameter and  $\angle BAC = 90^\circ$ . Find the length of  $BC$ .



$\angle ABC =$   
 $\angle ACB =$   
 $\angle AOC =$   
 $\angle BOC =$

Date \_\_\_\_\_

### Circles Test – Version 3



1. Solve for  $x$ .  
 $AB = 12$   
 $AC = 10$



2. Solve for  $x$ .  
 $AB = 12$   
 $AC = 10$

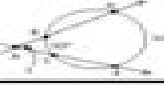


3. Solve for  $x$ .  
 $AB = 12$   
 $AC = 10$



4. Find the measure of angle  $\angle AOC$ .

Find the measure of angle  $\angle AOC$ .



5. Write the equation of the circle with a radius of 5 and center  $(-2, 3)$ . Then, graph.



Name \_\_\_\_\_

Date \_\_\_\_\_

### Circles Test – Version 2

1. In  $\triangle ABC$ ,  $BC$  is a diameter and  $\angle BAC = 90^\circ$ . Find  $\angle ABC$ ,  $\angle ACB$ ,  $\angle AOC$ , and  $\angle BOC$ .



$\angle ABC =$   
 $\angle ACB =$   
 $\angle AOC =$   
 $\angle BOC =$

2. Solve for  $x$ .  
 $AB = 12$   
 $AC = 10$



$\angle ABC =$   
 $\angle ACB =$   
 $\angle AOC =$   
 $\angle BOC =$

3. Solve for  $x$ .  
 $AB = 12$   
 $AC = 10$



$\angle ABC =$   
 $\angle ACB =$   
 $\angle AOC =$   
 $\angle BOC =$

4. Find the measure of angle  $\angle AOC$ .



$\angle ABC =$   
 $\angle ACB =$   
 $\angle AOC =$   
 $\angle BOC =$

5. Write the equation of the circle with a radius of 5 and center  $(-2, 3)$ . Then, graph.



6. Find the area of the sector of the circle.



7. Find the area of segment  $A$ .



# Geometry Circles Test

**Sabine Zange**



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