

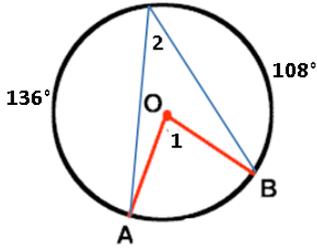
Circle Review

G.C.2, G.C.3

Name: _____

Date: _____ Per.: _____

1. Find the measure of $\angle 1$ and $\angle 2$.

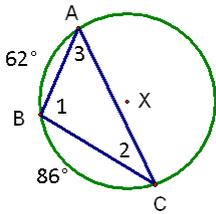


$m\angle 1 =$ _____ $m\angle 2 =$ _____

$\angle 1$ is a _____ angle $\angle 2$ is a _____ angle

Describe the relationship between the angle measures.

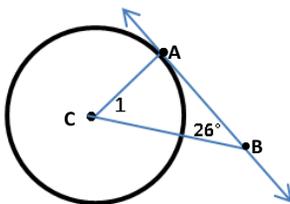
2. Find the measures of $\angle 1$, $\angle 2$ and $\angle 3$.



$m\angle 1 =$ _____ $m\angle 2 =$ _____ $m\angle 3 =$ _____

Describe how to find the angle measures.

3. Find the measure of $\angle 1$



$m\angle 1 =$ _____

Describe how to find the angle measures.

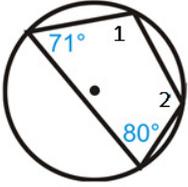
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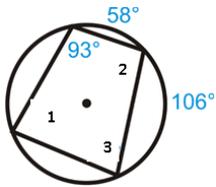
4. Find the measure of $\angle 1$ and $\angle 2$.



$m\angle 1 =$ _____ $\angle 2 =$ _____

Describe how to find the angle measures.

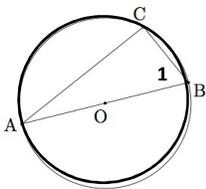
5. Find the measures of $\angle 1$, $\angle 2$ and $\angle 3$.



$m\angle 1 =$ _____ $m\angle 2 =$ _____ $m\angle 3 =$ _____

Describe how to find the angle measures.

6. Find the measure of $\angle 1$ if the $m\widehat{CB} = 78^\circ$



$m\angle 1 =$ _____

Describe how to find the angle measure.

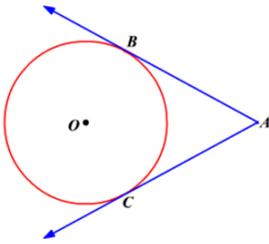
Circle Review

G.C.2, G.C.3

Name: _____

Date: _____ Per.: _____

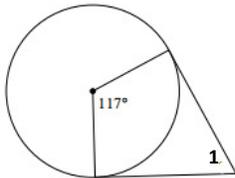
7. Find the measure of $\angle A$ if the measure of arc CB is 140° .



$m\angle A =$ _____

Describe how to find the angle measure.

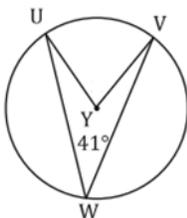
8. Find the measure of $\angle 1$.



$m\angle 1 =$ _____

Describe how to find the angle measure.

9. Find the measure of $\angle UYV$



$m\angle UYV =$ _____

Describe how to find the angle measure.

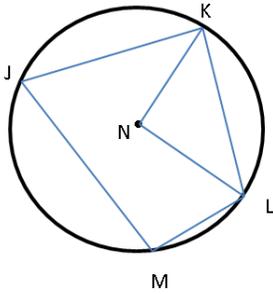
Circle Review

G.C.2, G.C.3

Name: _____

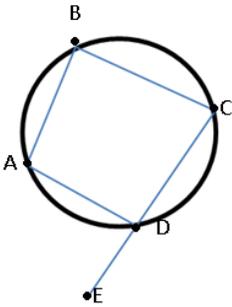
Date: _____ Per.: _____

10. If the measure of $\angle KNL$ is 98° , the measure of arc JKL is 192° and the measure $\angle NLM = 71^\circ$, find the measures of the angles indicate below.



$m\angle MJK =$ _____ $m\angle JKL =$ _____ $m\angle KLM =$ _____ $m\angle LMK =$ _____

11. If the $m\angle ADE$ is 87° and the measure of arc BCD is 196° , find the measures of the angles indicated below.



$m\angle ABC =$ _____, $m\angle BCD =$ _____, $m\angle CDA =$ _____, $m\angle DAB =$ _____