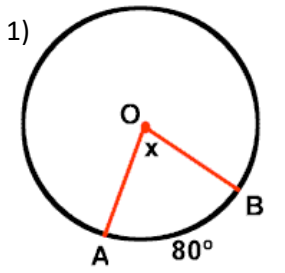
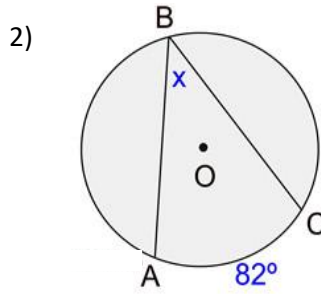


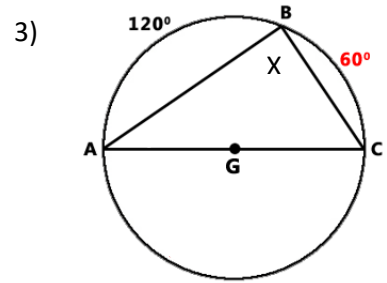
Solve for the following angle measures.



$\angle AOB =$ _____

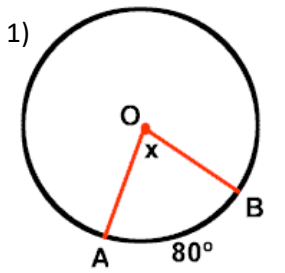


$\angle ABC =$ _____

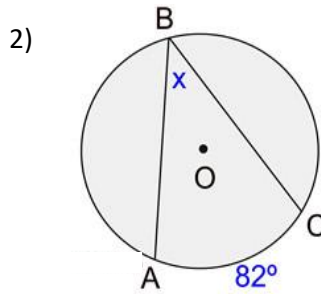


$\angle ABC =$ _____

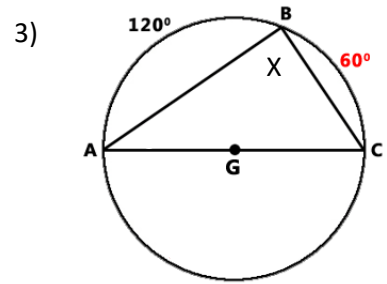
Solve for the following angle measures.



$\angle AOB =$ _____



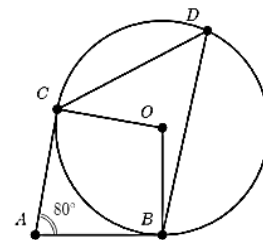
$\angle ABC =$ _____



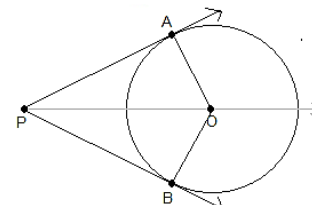
$\angle ABC =$ _____

4) Find the measure of \widehat{CB} .

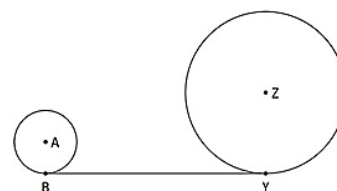
5) Find the measure of $\angle CDB$.



6) Given $m\widehat{PO} = 14$ cm, and the area of circle O is $64\pi\text{cm}^2$, find the perimeter of quadrilateral PAOB.

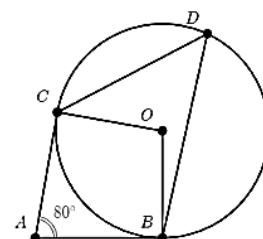


7) Given the radius of circle A is 3 in., the radius of circle B is 6 in., and the length of \overline{AZ} is 10 inches, find the length of \overline{BY} to the nearest tenth of an inch.

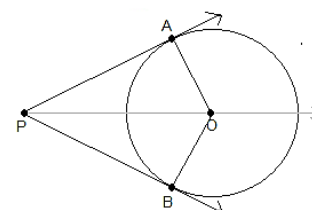


4) Find the measure of \widehat{CB} .

5) Find the measure of $\angle CDB$.



6) Given $m\widehat{PO} = 14$ cm, and the area of circle O is $64\pi\text{cm}^2$, find the perimeter of quadrilateral PAOB.



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