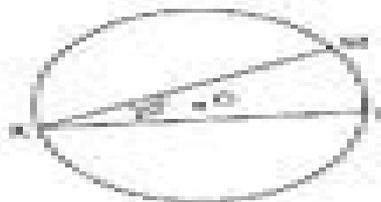
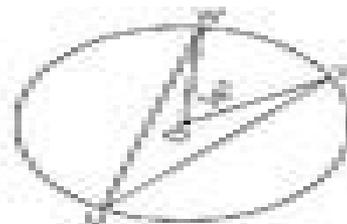


1. $\angle NML = 20^\circ$. Find the measure of arc LM.



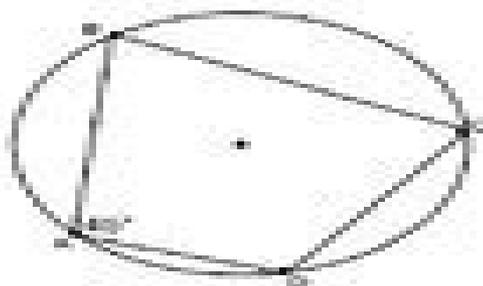
Intercepted arc LM = _____

2. $\angle MNP = 40^\circ$. Find the measure of arc MP.



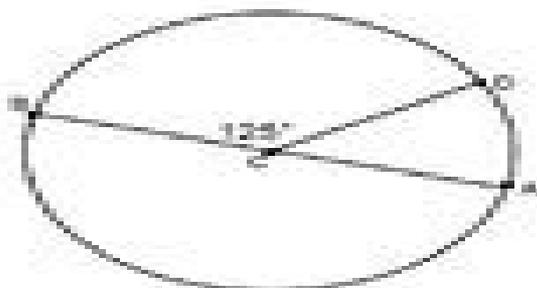
Intercepted arc MP = _____

3. Find $\angle BCD$.



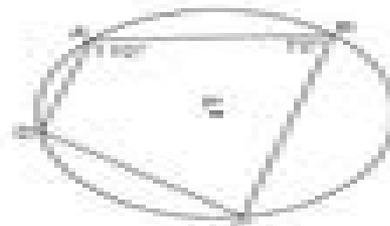
$\angle BCD =$ _____

So find the measure of arc BAD.



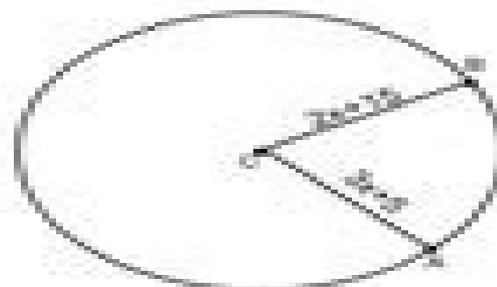
$\text{arc BAD} =$ _____

4. In the diagram below, quadrilateral ABCD is inscribed in circle F.



What is $\text{m}\angle ADC$?

5. Find the Length of CB.



CB = _____

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LP Steffe



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