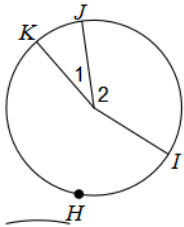


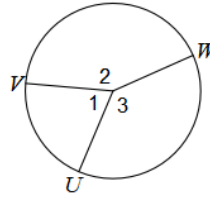
Central Angles And Arcs

If an angle is given, name the arc it makes. If an arc is given, name its central angle.

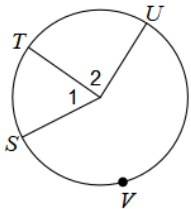
1) \widehat{JI}



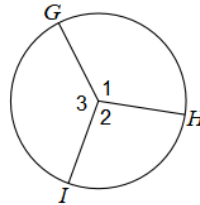
2) Major arc for $\angle 2$



3) \widehat{SUT}

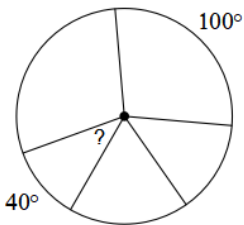


4) $\angle 3$

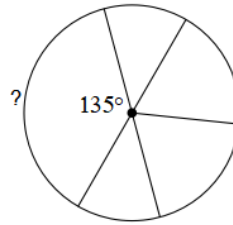


Find the measure of the arc or central angle indicated. Assume that lines which appear to be diameters are actual diameters.

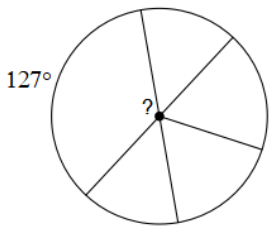
5)



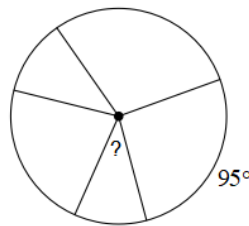
6)



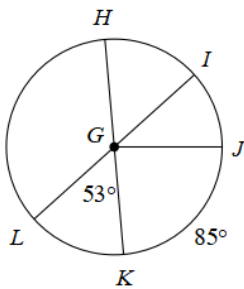
7)



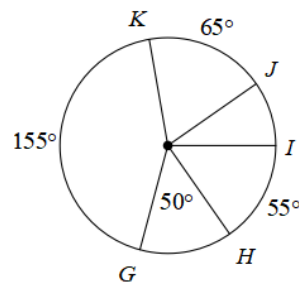
8)



9) $m\angle IGJ$



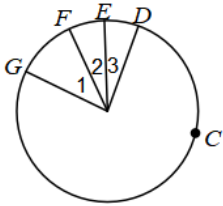
10) $m\widehat{GJH}$



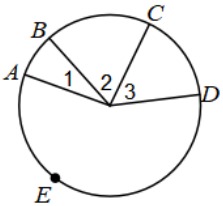
Central Angles and Arc Measures

If an angle is given, name the arc it makes. If an arc is given, name its central angle.

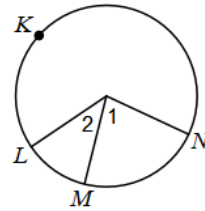
11) \widehat{FE}



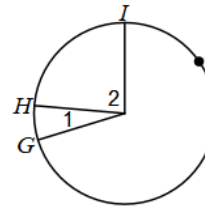
13) $\angle 2$



12) \widehat{NLM}

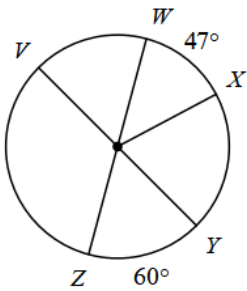


14) Major arc for $\angle 2$

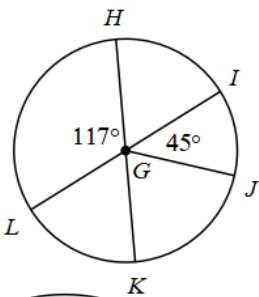


Find the measure of the arc or central angle indicated. Assume that lines which appear to be diameters are actual diameters.

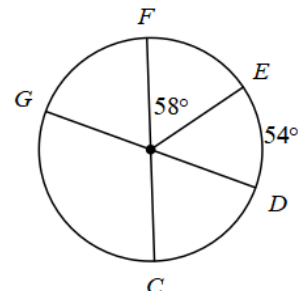
15) $m\widehat{XZ}$



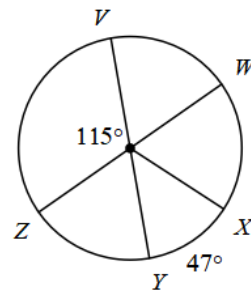
17) $m\angle IGK$



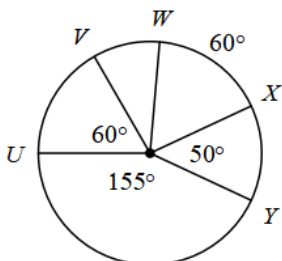
16) $m\widehat{EDG}$



18) $m\widehat{WX}$



19) $m\widehat{YVX}$



20) $m\angle IGK$

