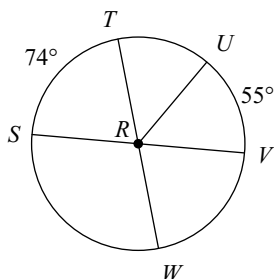


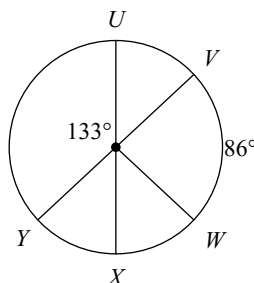
Central and Inscribed Angles Review

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

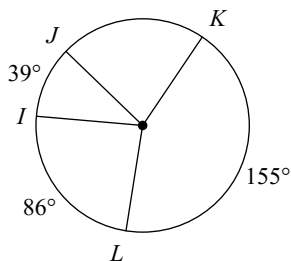
1) $m\angle TRU$



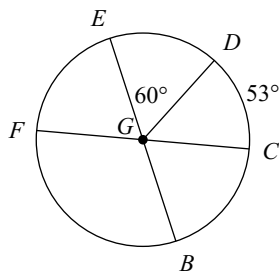
2) $m\widehat{WXU}$



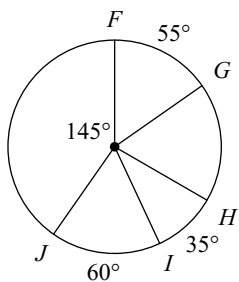
3) $m\widehat{IJL}$



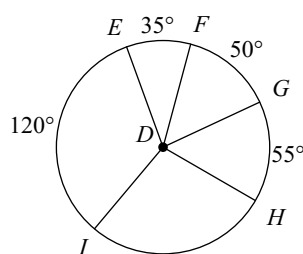
4) $m\angle FGE$



5) $m\widehat{GIF}$

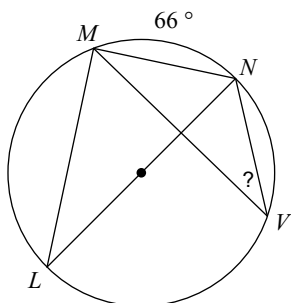


6) $m\angle FDH$

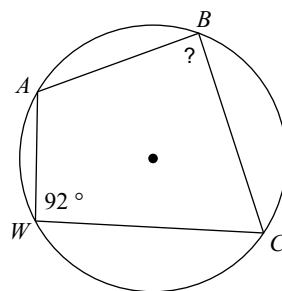


Find the measure of the arc or angle indicated.

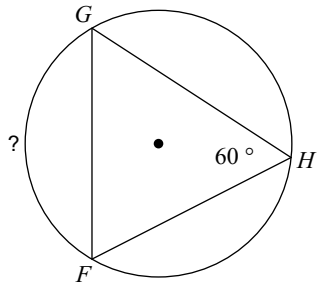
7)



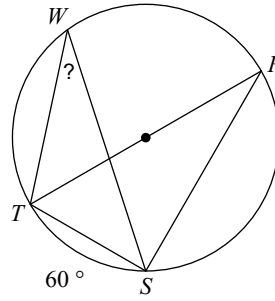
8)



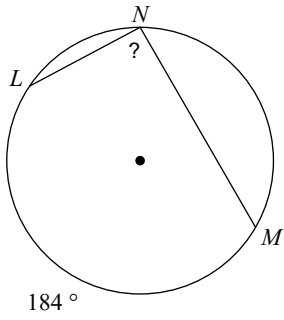
9)



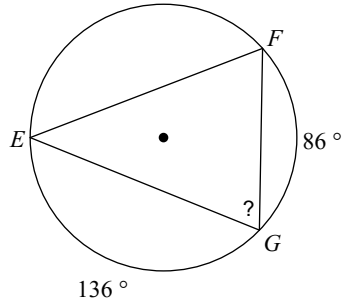
10)



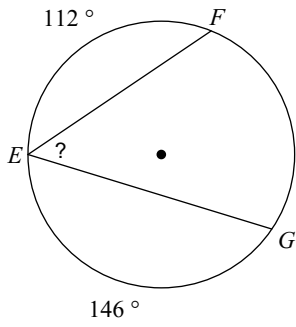
11)



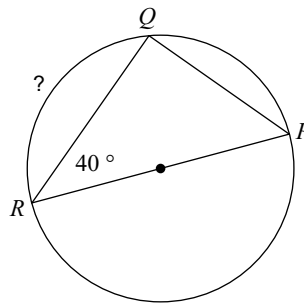
12)



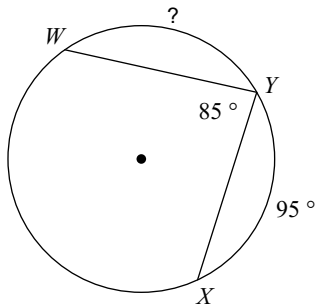
13)



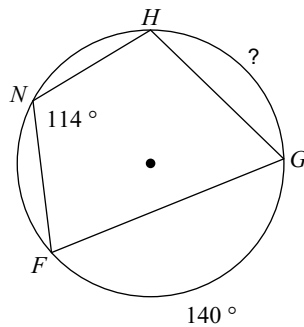
14)



15)

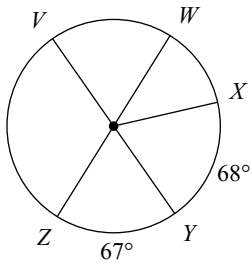


16)

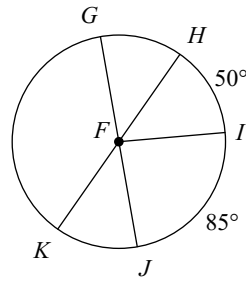


Find the measure of the arc or central angle indicated. Assume that lines which appear to be diameters are actual diameters.

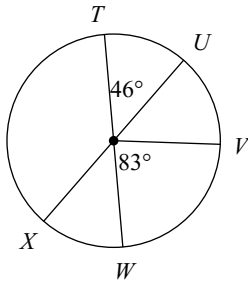
17) $m\widehat{XZW}$



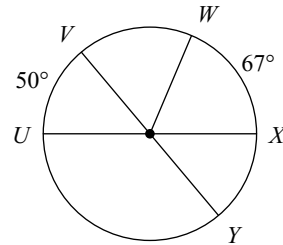
18) $m\angle GFI$



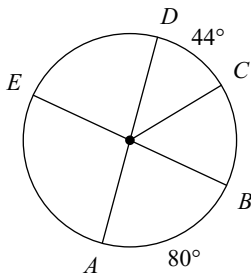
19) $m\widehat{VX}$



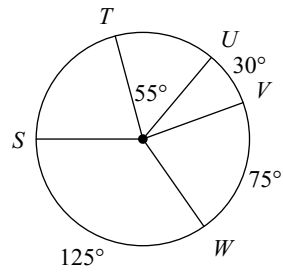
20) $m\widehat{YVX}$



21) $m\widehat{CB}$

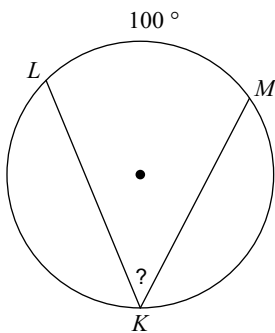


22) $m\widehat{WSU}$

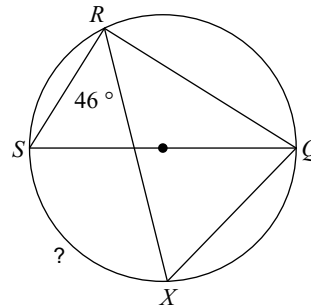


Find the measure of the arc or angle indicated.

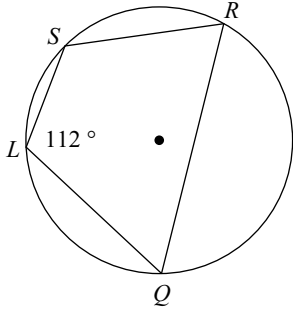
23)



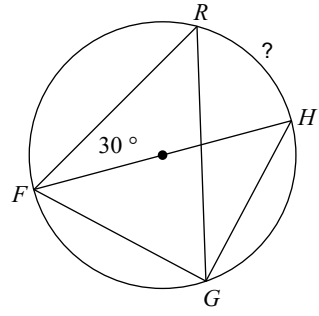
24)



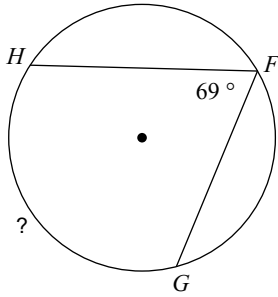
25) Find $m\widehat{SRQ}$



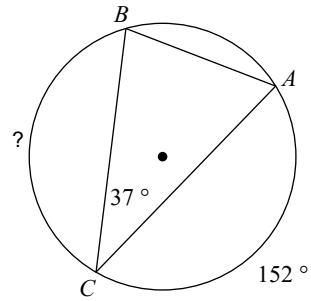
26)



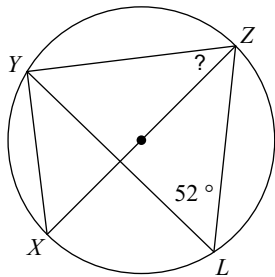
27)



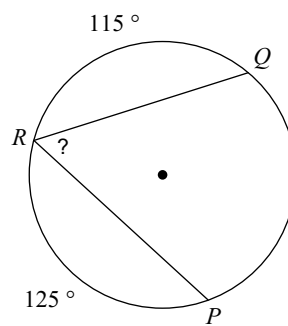
28)



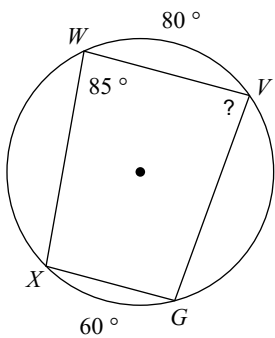
29)



30)



31)



32)

