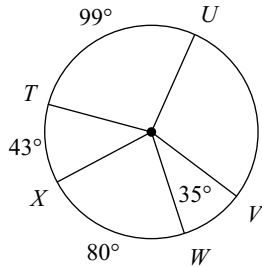


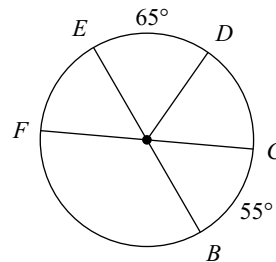
Arc and Angles Practice 1

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

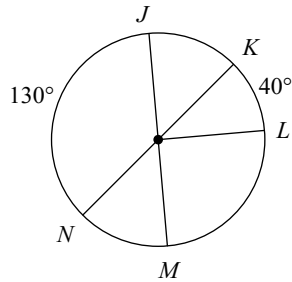
1) $m\widehat{VT}$



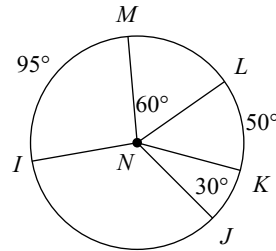
2) $m\widehat{EC}$



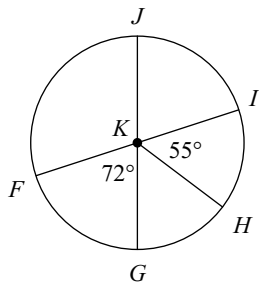
3) $m\widehat{KM}$



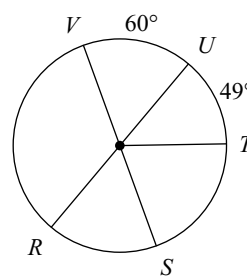
4) $m\angle KNI$



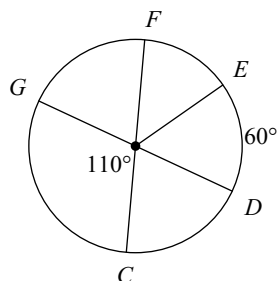
5) $m\angle FKJ$



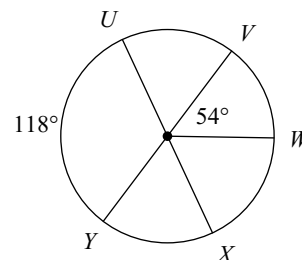
6) $m\widehat{US}$



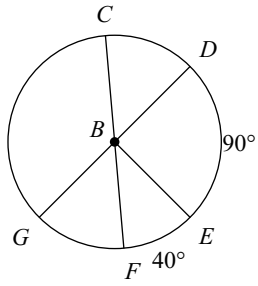
7) $m\widehat{FE}$



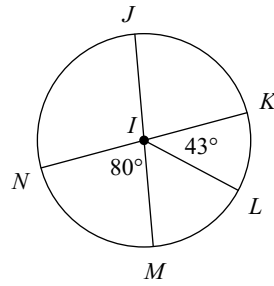
8) $m\widehat{XUW}$



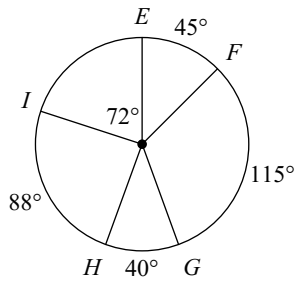
9) $m\angle FBG$



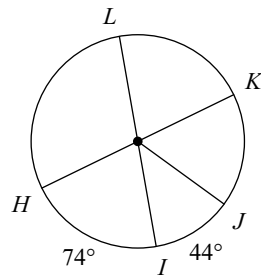
10) $m\angle JIL$



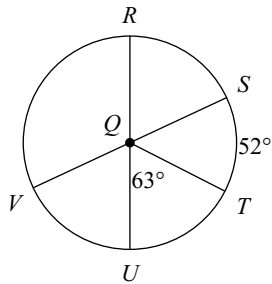
11) $m\widehat{HEG}$



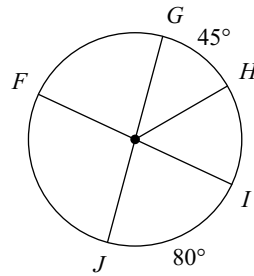
12) $m\widehat{HL}$



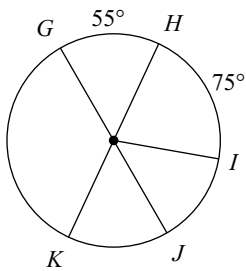
13) $m\angle UQV$



14) $m\widehat{JF}$



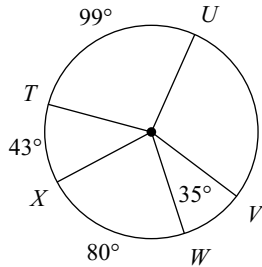
15) $m\widehat{JK}$



Arc and Angles Practice 1

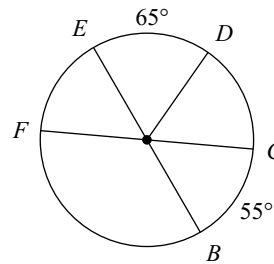
Find the measure of the arc or central angle indicated. Assume that lines which appear to be diameters are actual diameters.

1) $m\widehat{VT}$



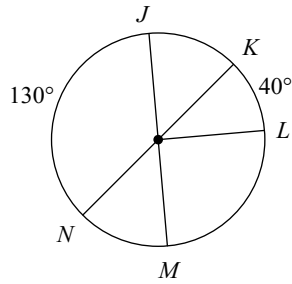
158°

2) $m\widehat{EC}$



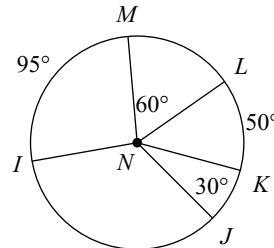
125°

3) $m\widehat{KM}$



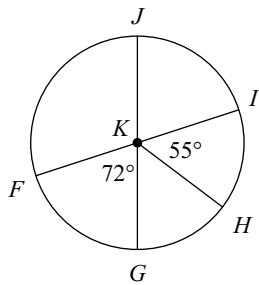
130°

4) $m\angle KNI$



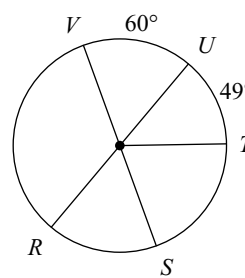
155°

5) $m\angle FKJ$



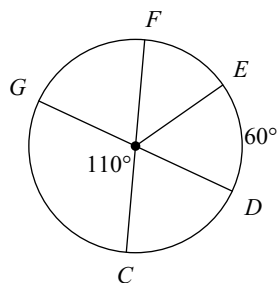
108°

6) $m\widehat{US}$



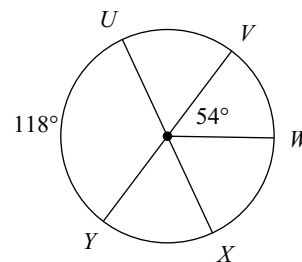
120°

7) $m\widehat{FE}$



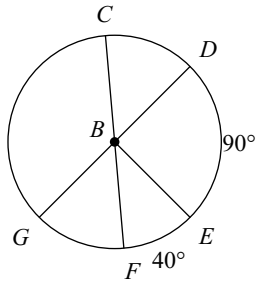
50°

8) $m\widehat{XUW}$



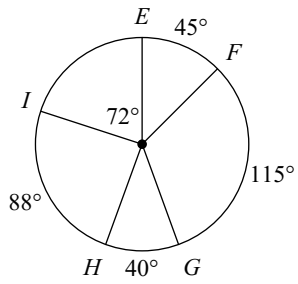
296°

9) $m\angle FBG$



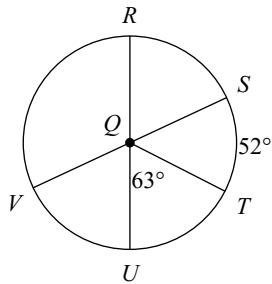
50°

11) $m\widehat{HEG}$



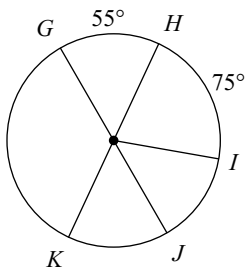
320°

13) $m\angle UQV$



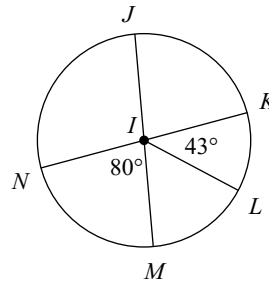
65°

15) $m\widehat{JK}$



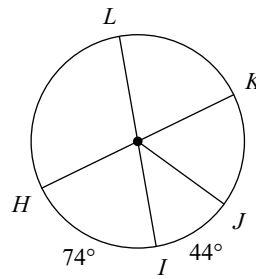
55°

10) $m\angle JIL$



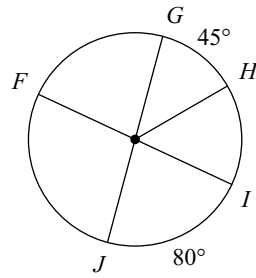
123°

12) $m\widehat{HL}$



106°

14) $m\widehat{JF}$



100°