Math 2   Name_____
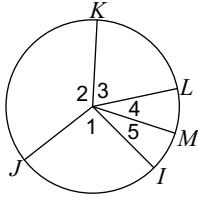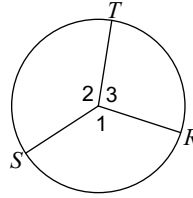Unit 6.1 Central Angles PRACTICE   Period____

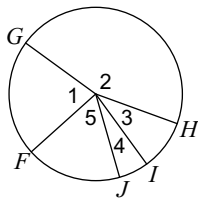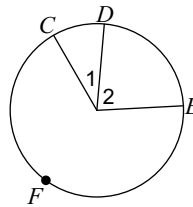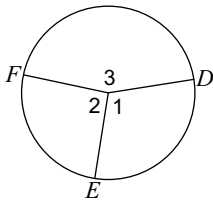**If an angle is given, name the arc it makes. If an arc is given, name its central angle.**

1) $\overarc{KIL}$

2) $\angle 2$

3) $\overarc{IJ}$

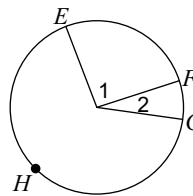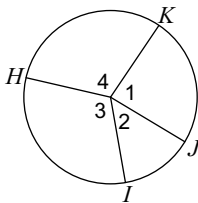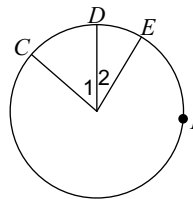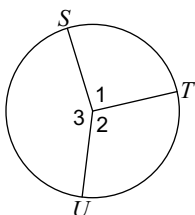4) $\angle 2$

5) $\overarc{DEF}$
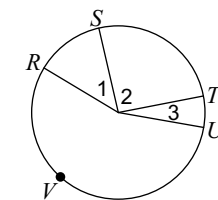
6) $\overarc{EF}$

7) Major arc for $\angle 2$
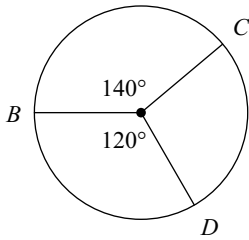
8) $\overarc{DFE}$

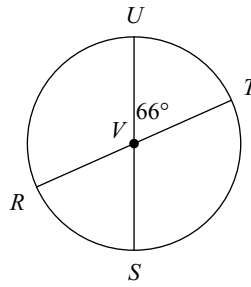9) Major arc for $\angle 1$

10) $\overarc{TRU}$

Find the measure of the arc or central angle indicated. Assume that lines which appear to be diameters are actual diameters.
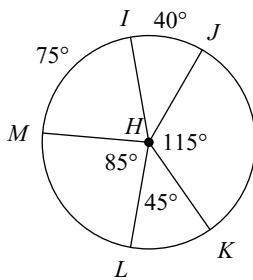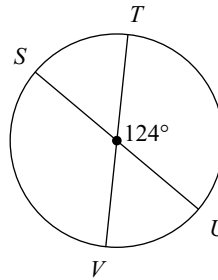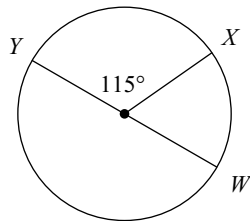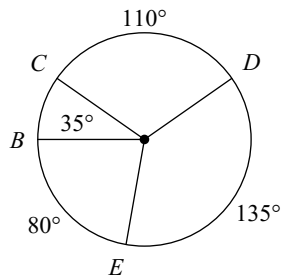
11) $m\widehat{BCD}$

12) $m\angle TVS$

13) $m\angle KHM$

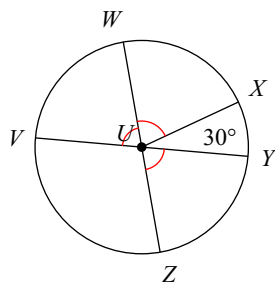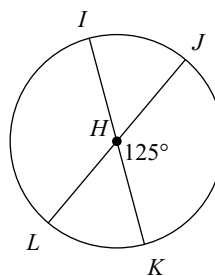14) $m\widehat{VS}$

15) $m\widehat{WYX}$
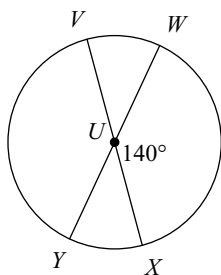

16) $m\widehat{BCE}$

17) $m\angle WUX$

18) $m\angle LHI$

19) $m\angle VUW$

20) $m\angle TSV$