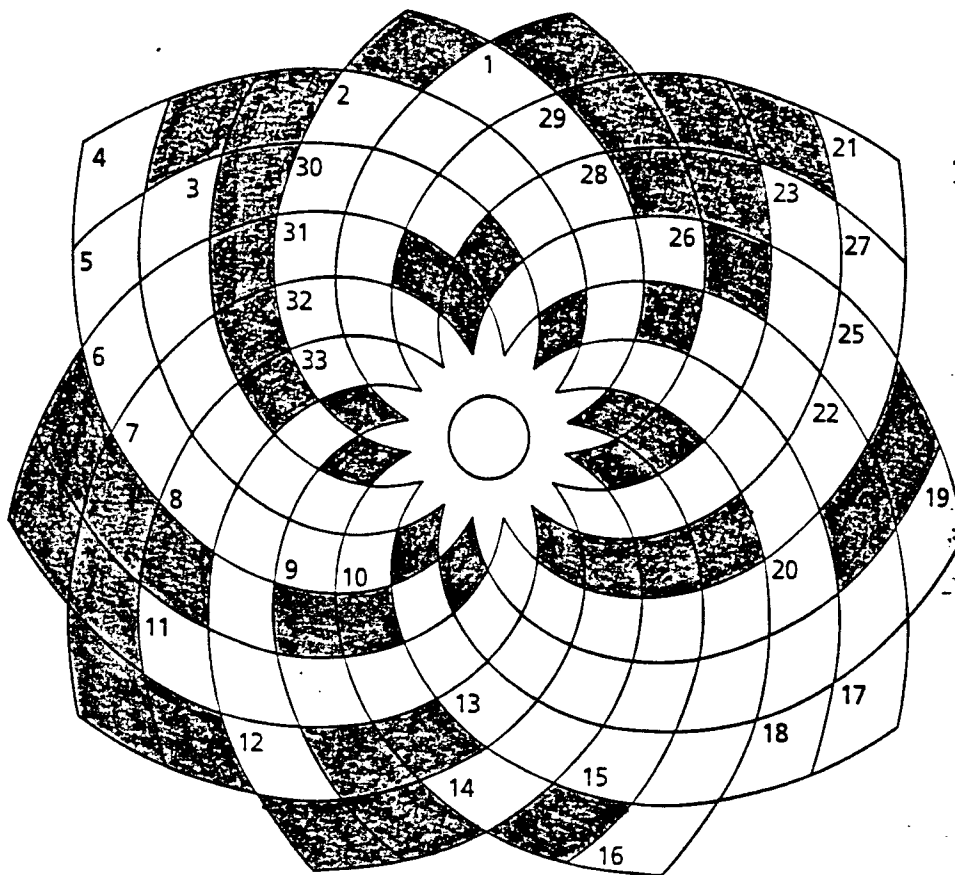
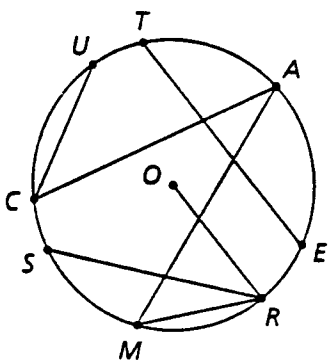
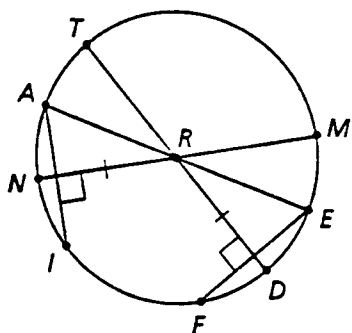


REVIEW (Chapter 11)



CLOCKWISE

1. Derived from Latin *circus*
2. Arc whose measure is less than 180°
5. Diameter of $\odot R$
6. A chord of $\odot O$
7. Diameter of $\odot R$
8. A chord of $\odot O$
9. Abbreviation for Oregon
10. Arc of $\odot O$
12. Half of diameter
17. Longest chord of circle
19. 5-sided polygon
20. Line that intersects circle twice
21. Abbreviated reason in 2-column proof
23. Lines meeting at the same point: con
24. In $\odot R$, $EF = \text{?}$.
30. Part of a circle
31. Junior Chamber of Commerce
32. Opposite of in
33. A chord $\odot O$

COUNTERCLOCKWISE

1. Circle -scribed about a polygon
2. Arc whose measure is greater than 180°
3. The of a semicircle is 180° .
4. Inside of a circle
11. A line that touches a circle
13. 2000 pounds
14. Prefix for one million
15. Inscribed angle of $\odot O$
16. The day of the month
17. $\widehat{DF} \cong \text{?}$
18. Draw a polygon inside a circle.
22. $m\angle \text{?} = \frac{1}{2}(m\widehat{TA} + m\widehat{DE})$ in $\odot R$.
25. A chord of $\odot O$
26. $\frac{1}{640}$ of a square mile
27. Personal computer
28. Radius of $\odot O$
29. Incorporated