

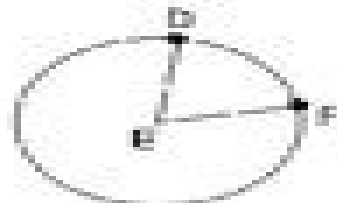
Practice – Circle Arcs, Central, and Inscribed Angles

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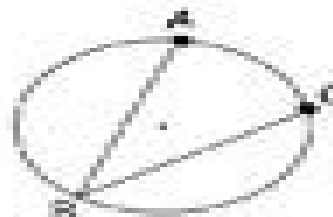
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Directions: Use the rules of circles to solve the following problems with angles and arcs.

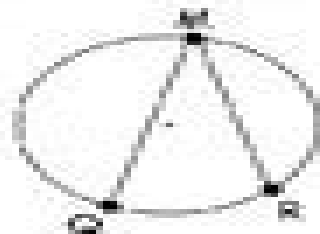
1. Find $m\angle DFE$. $m\widehat{DE} = 72^\circ$.



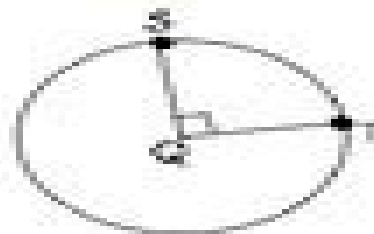
2. Find $m\widehat{AC}$ if $m\angle ABC = 25^\circ$.



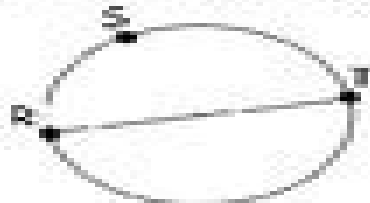
3. Find $m\angle PMQ$ if $m\widehat{QR} = 54^\circ$.



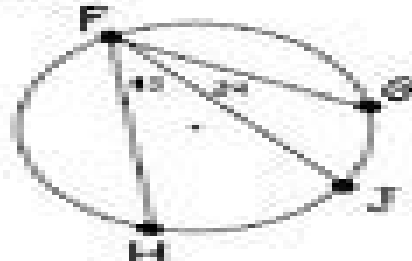
4. Find $m\widehat{ST}$.



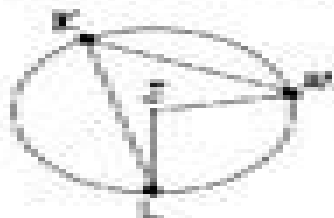
5. ST is a diameter. Find $m\angle RT$.



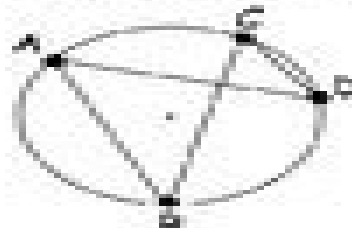
6. Find $m\widehat{JH}$.



7. If $m\angle MNL = 104^\circ$, find $m\angle MNL$.



8. If $m\angle BCD = 47^\circ$, find $m\angle DAB$.



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Geometry Review Guide Isidore Dressler, 1973

Power Practice: Geometry, Gr. 5-8,

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Divided Spheres Edward S. Popko, 2012-07-30 This well illustrated book in color throughout presents a thorough introduction to the mathematics of Buckminster Fuller's invention of the geodesic dome which paved the way for a flood of practical applications as diverse as weather forecasting and fish farms The author explains the principles of spherical design and the three main categories of subdivision based on geometric solids polyhedra He illustrates how basic and advanced CAD techniques apply to spherical subdivision and covers modern applications in product design engineering science games and sports balls

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