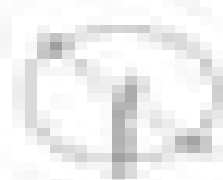
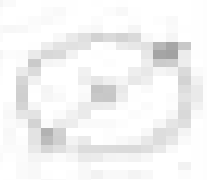


QUESTION

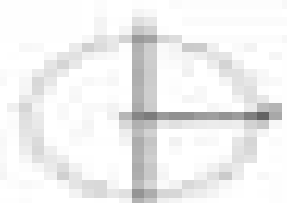
1. The figure shows a circle with a center point O. A vertical line segment PQ is drawn from the center O to the top of the circle. A horizontal line segment RS is drawn from the center O to the right side of the circle. The angle between the radii OP and OS is labeled as θ .







2. The figure shows a circle with a center point O. A vertical line segment PQ is drawn from the center O to the top of the circle. A horizontal line segment RS is drawn from the center O to the right side of the circle. The angle between the radii OP and OS is labeled as θ .







3. The figure shows a circle with a center point O. A vertical line segment PQ is drawn from the center O to the top of the circle. A horizontal line segment RS is drawn from the center O to the right side of the circle. The angle between the radii OP and OS is labeled as θ .

