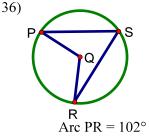
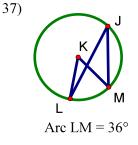


35) $Are CD = 116^{\circ}$



Central - \angle CBD = 116° C Inscribed - \angle CAD = 58° In

Central - $\angle PQR = 102^{\circ}$ Inscribed - $\angle PSR = 51^{\circ}$



Central - $\angle LKM = 36^{\circ}$

Inscribed - $\angle LJM = 18^{\circ}$

 $F = 44^{\circ}$

Central - ∠FGE = 44°

Inscribed - \angle FHE = 22°