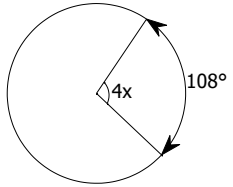
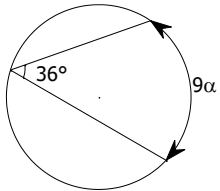


PROBLEMAS

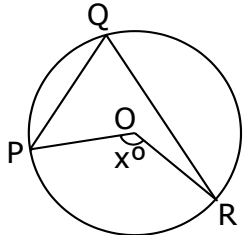
1) Calcular: " x "



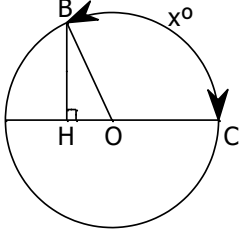
2) Calcular: " α "



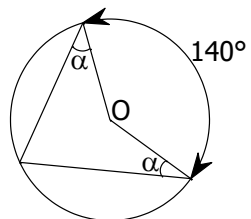
3) Hallar " x " si: $m\widehat{PQ} = 80^\circ$ y $m\widehat{QR} = 150^\circ$



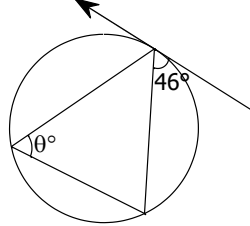
4) Calcular " x " si: $m\angle HBO = 32^\circ$



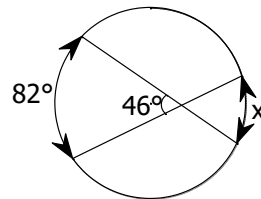
5) Calcular: " α ", siendo "O" centro



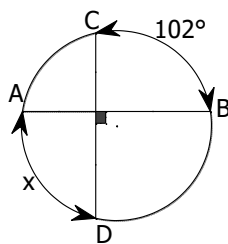
6) Calcular " θ " (T: punto de tangencia)



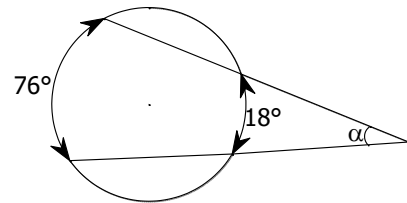
7) Hallar: " x "



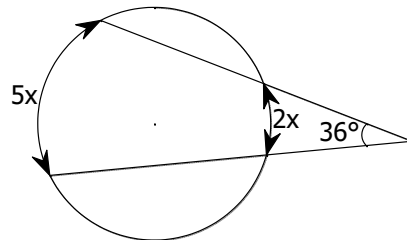
8) Hallar: " x "



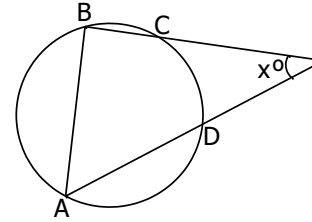
9) Calcular: " α "



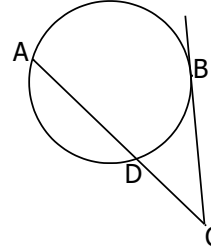
10) Hallar: " x "



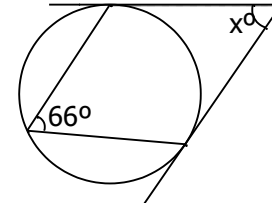
11) Calcular " x " si: $m\widehat{BC} = 44^\circ$; $m\widehat{CD} = 71^\circ$; $m\widehat{AD} = 90^\circ$



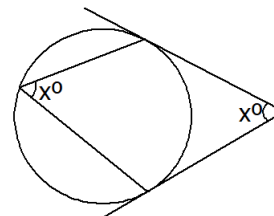
12) Calcular " x " si: $m\angle C = 36^\circ$; $m\widehat{AB} = 5x$; $m\widehat{BD} = 2x$



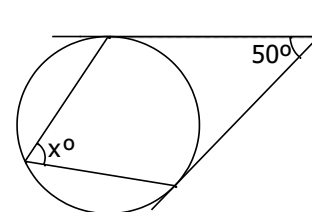
13) Calcular " x "



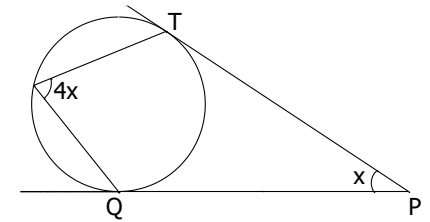
14) Hallar " x "



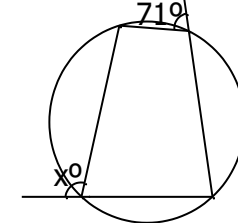
15) Hallar " x "



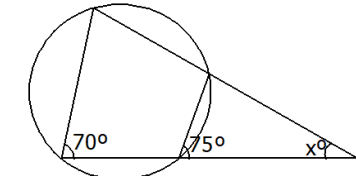
16) Calcular: " x ", siendo "T" y "Q" puntos de tangencia



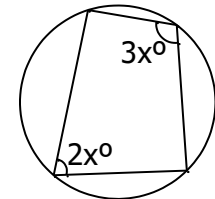
17) Calcular " x " si:



18) Calcular " x " si:



19) Hallar " x " si:



20) Halle " $x+y$ "

