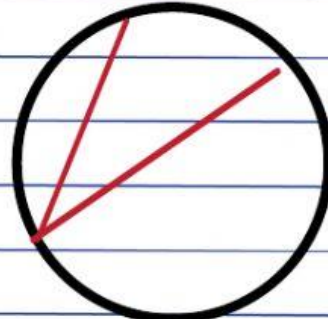
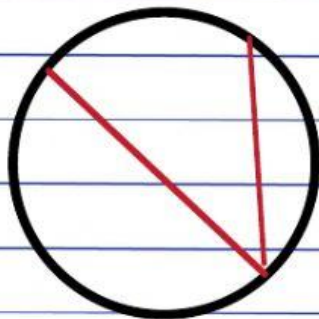
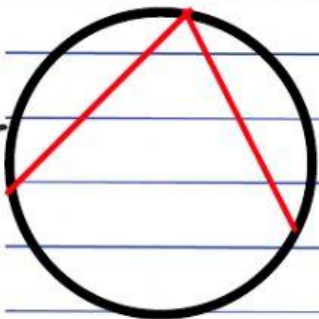
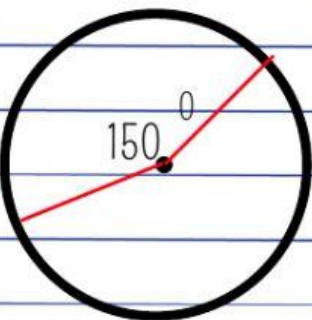
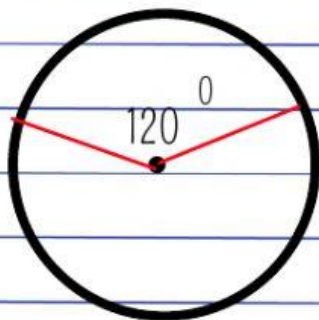
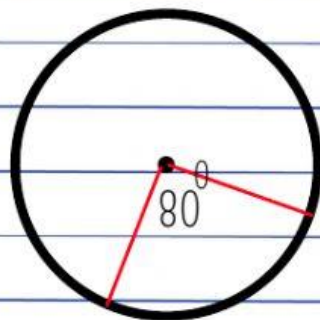


SUDUT PUSAT DAN SUDUT KELILING

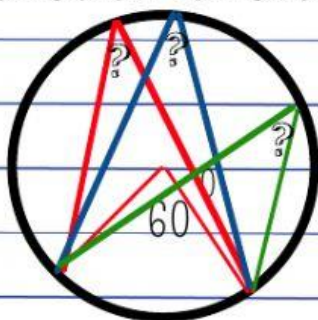
PERHATIKAN SUDUT sudut keliling dibawah ini



SUDUT KELILING ADALAH

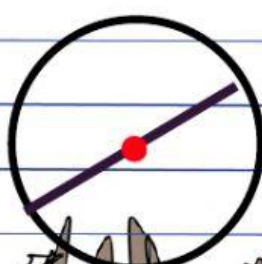
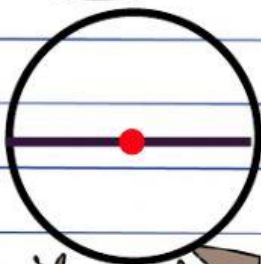


buatlah gambar diatas kemudian buatlah sudut keliling masing masing 3 yang mengapit busur yang sama kemudian tentukan sudut sudutnya



BUAT SUDUT KELILING SESUAI KREASI KALIAN

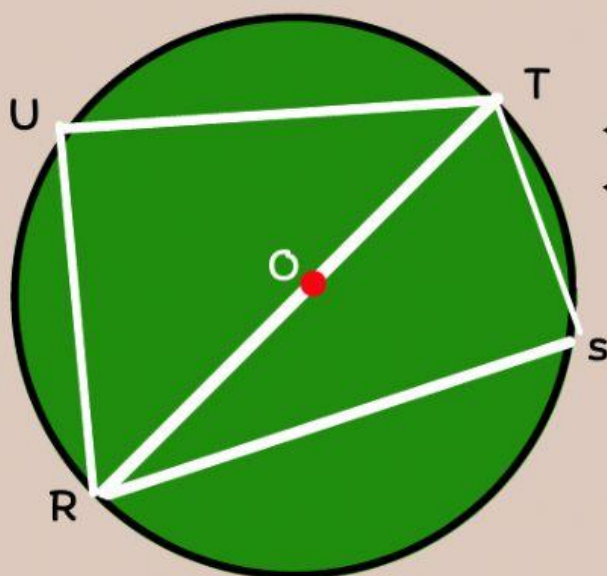
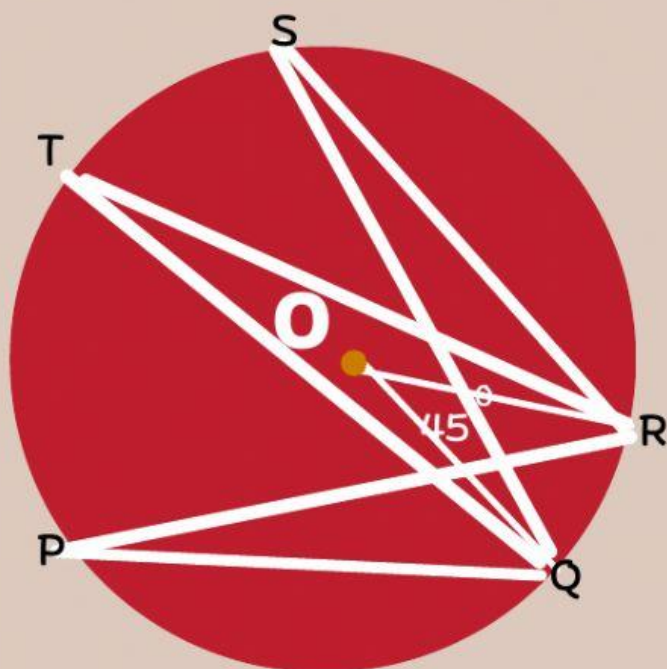
ASAL MENGAPIT BUSUR YANG SAMA SEPERTI CONTOH DI SAMPING



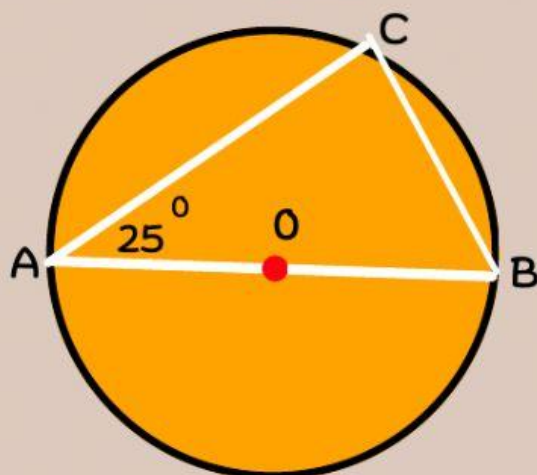
Buat sudut keliling yang mengapit diameter lingkaran



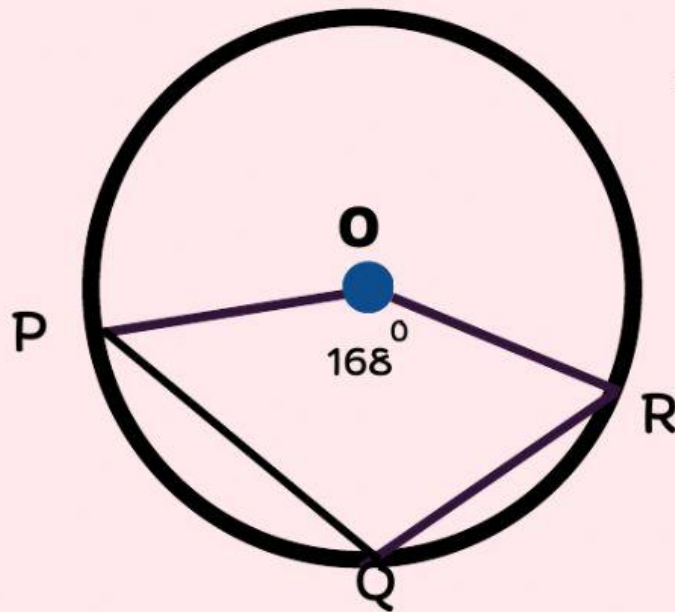
- $\angle QPR = \dots$
 $\angle QTR = \dots$
 $\angle QSR = \dots$



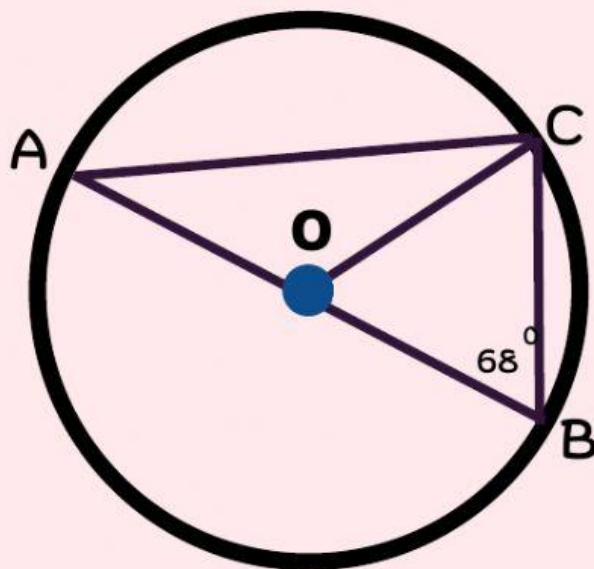
- $\angle RST = \dots$
 $\angle TUR = \dots$



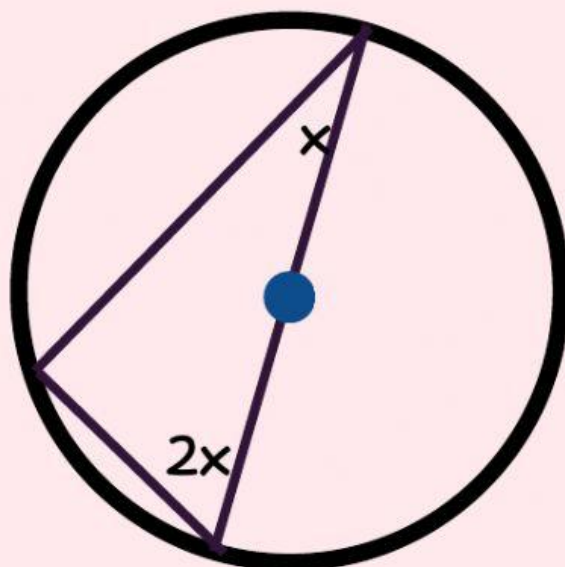
- $\angle ABC = \dots$
 $\angle ACB = \dots$



$\angle PQR = \dots\dots$



$\angle OCB = \dots\dots^\circ$
 $\angle BOC = \dots\dots^\circ$
 $\angle ACO = \dots\dots^\circ$
 $\angle COA = \dots\dots^\circ$
 $\angle OAC = \dots\dots^\circ$



tentukan nilai x

$$\begin{aligned}
 2x + \dots + \dots &= \dots^\circ \\
 \dots \times &= \dots^\circ - \dots^\circ \\
 x &= \frac{\dots}{\dots} \\
 x &= \dots
 \end{aligned}$$