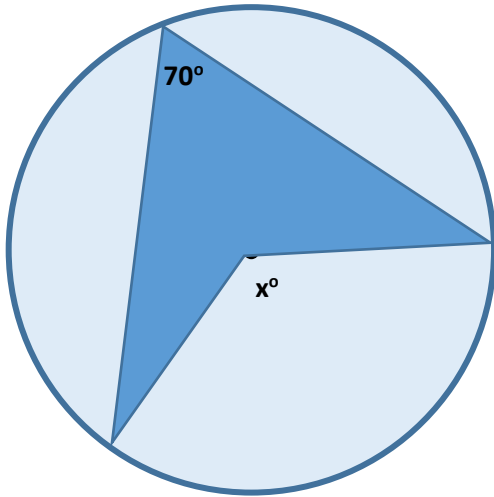
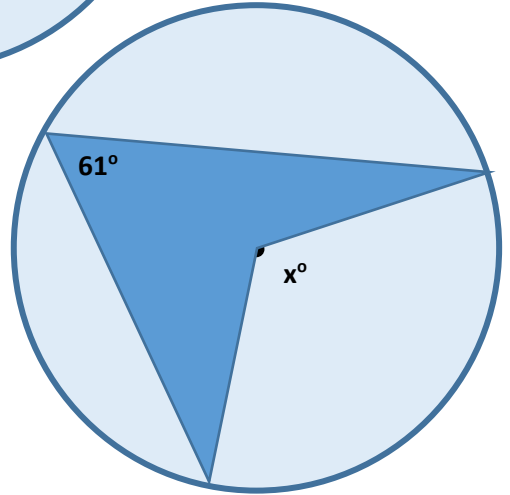


Join the angles to the appropriate diagram



$x=100^\circ$

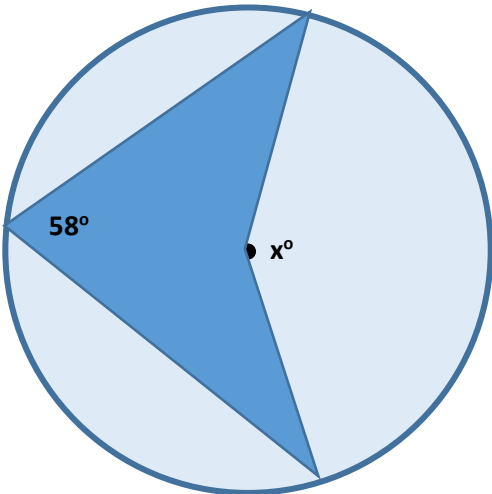
$x=122^\circ$



$x=140^\circ$

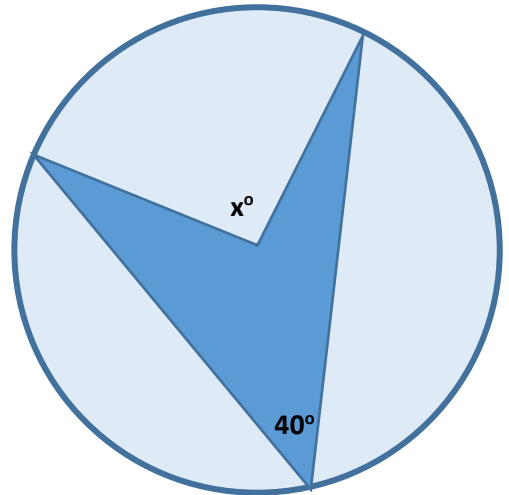
$x=60^\circ$

$x=116^\circ$



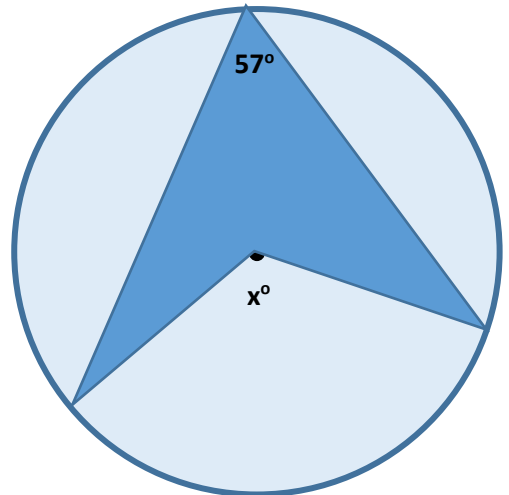
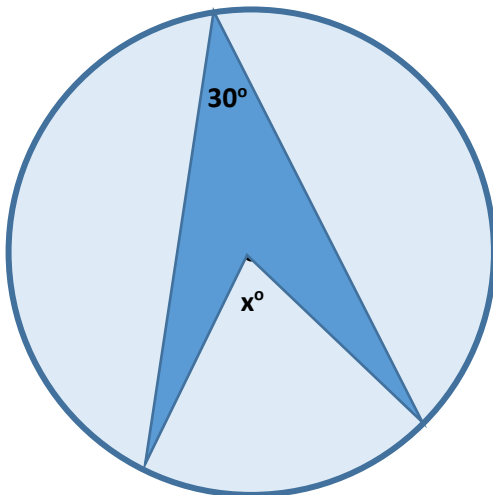
$x=114^\circ$

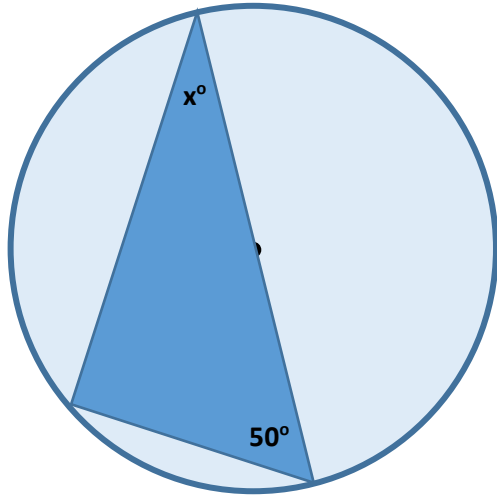
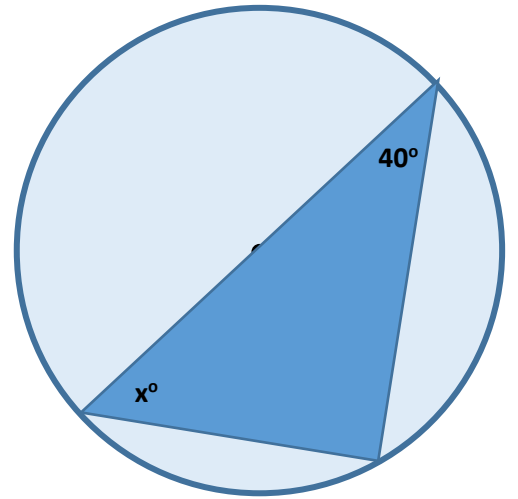
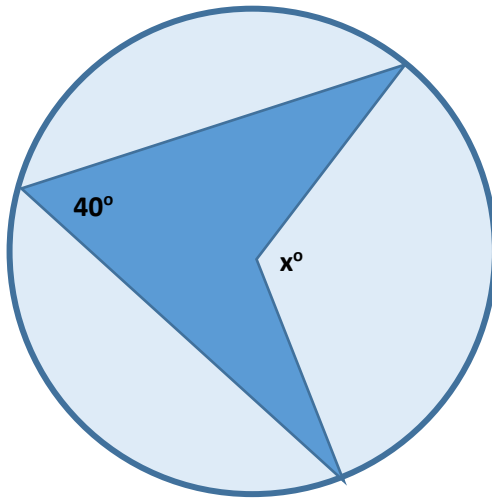
$x=80^\circ$



$x=88^\circ$

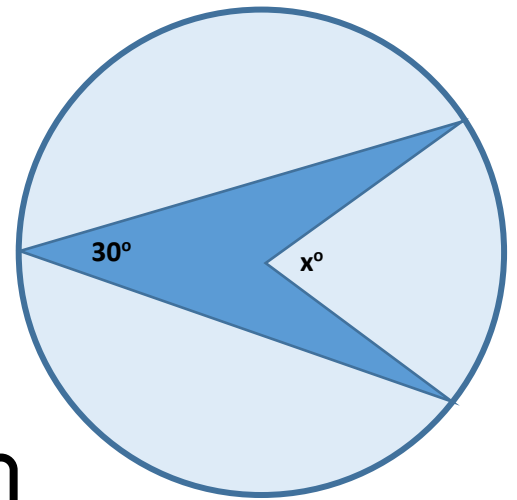
Can you complete this without crossing the lines?





$x=15^\circ$

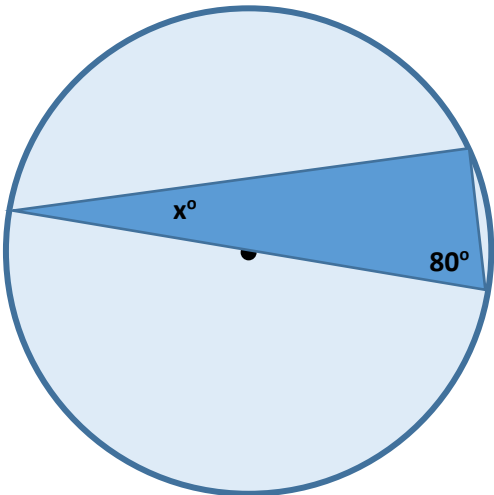
$x=10^\circ$



$x=140^\circ$

$x=40^\circ$

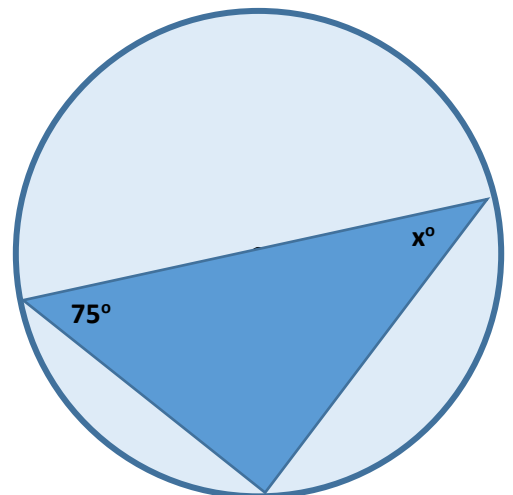
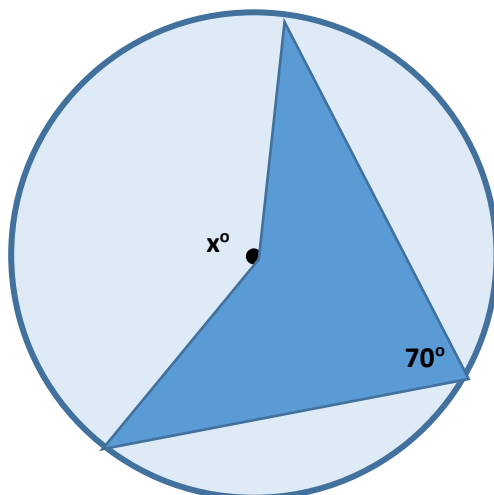
$x=80^\circ$

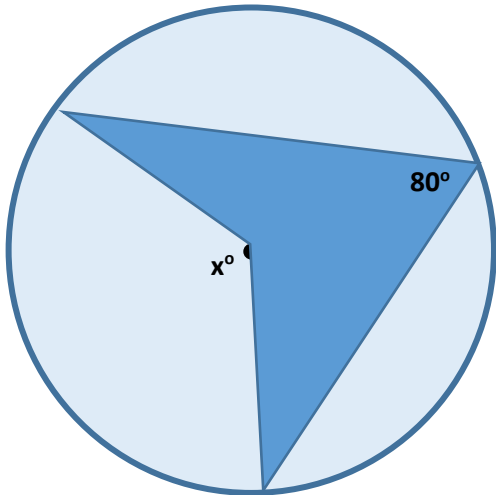
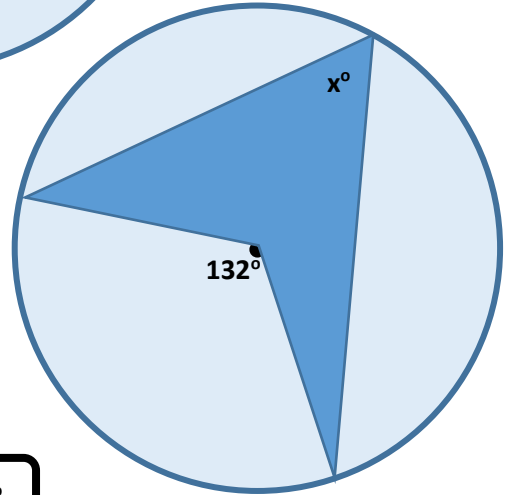
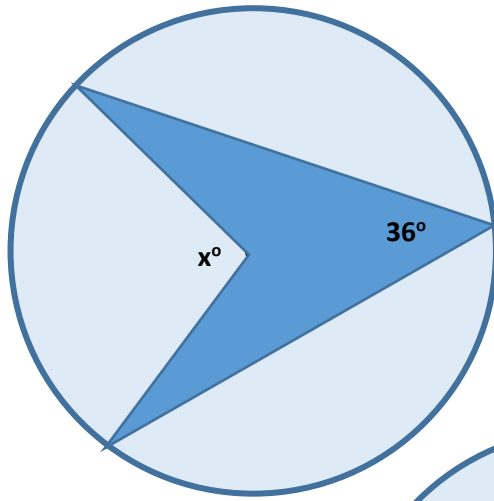
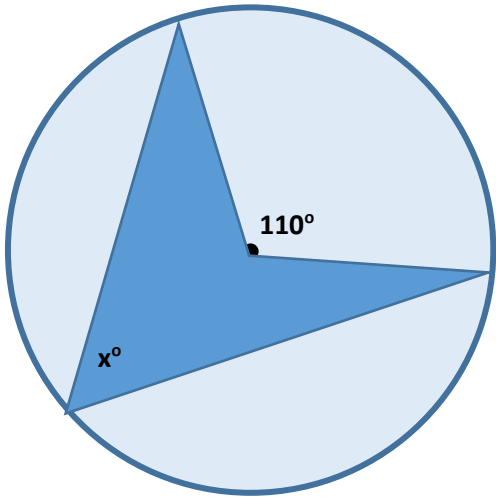


$x=50^\circ$



$x=60^\circ$





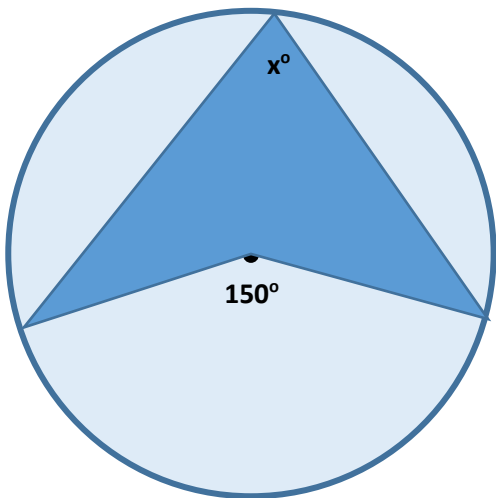
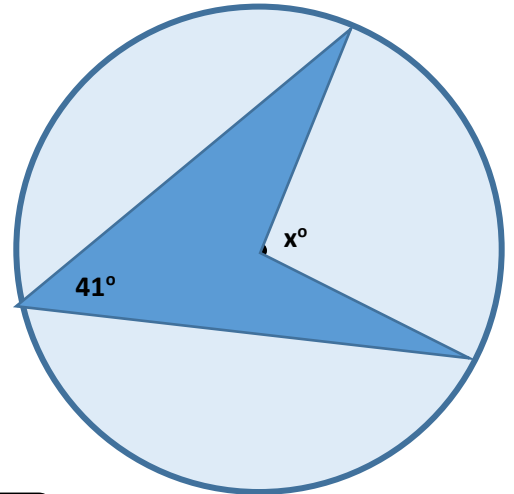
$x=82^\circ$

$x=72^\circ$

$x=55^\circ$

$x=66^\circ$

$x=50^\circ$



$x=65^\circ$

$x=75^\circ$

$x=160^\circ$

