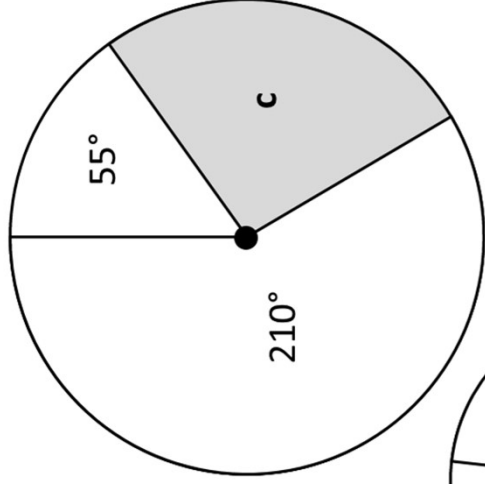
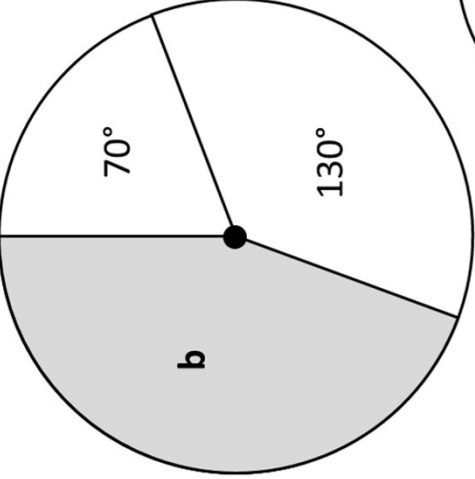
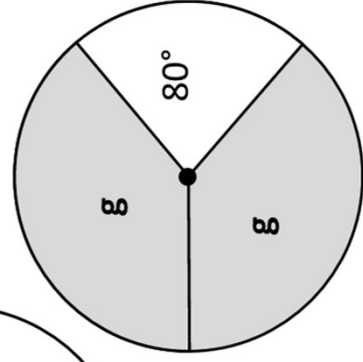
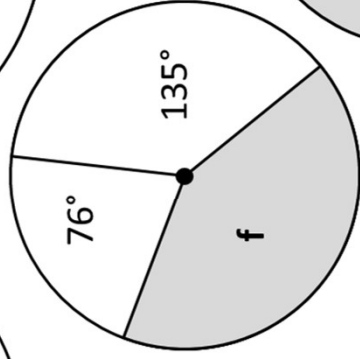
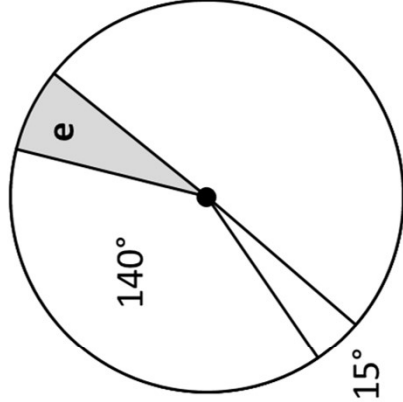
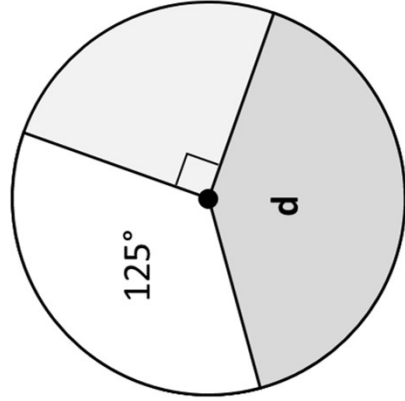
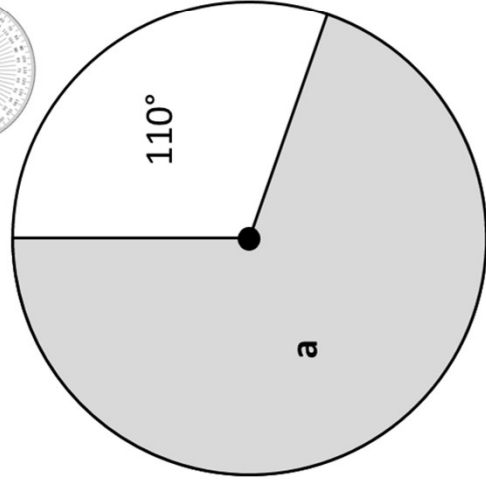
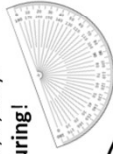


Angles Around a Point

Calculate the size of each angle (a, b, c...).

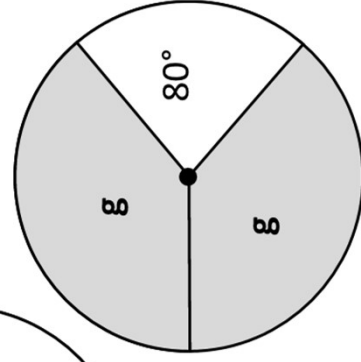
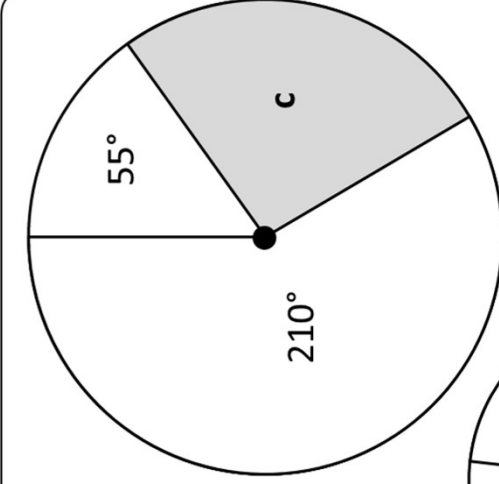
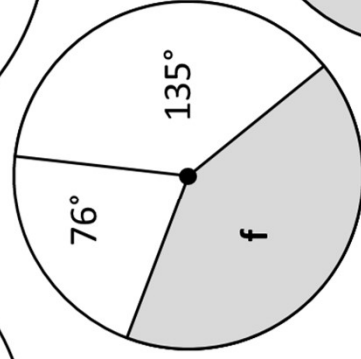
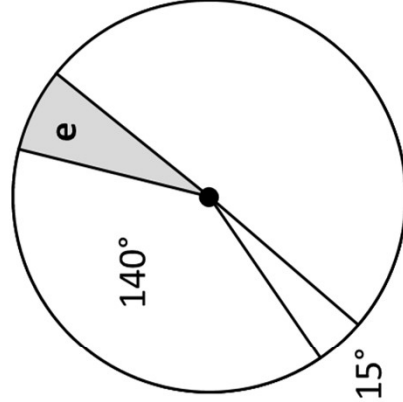
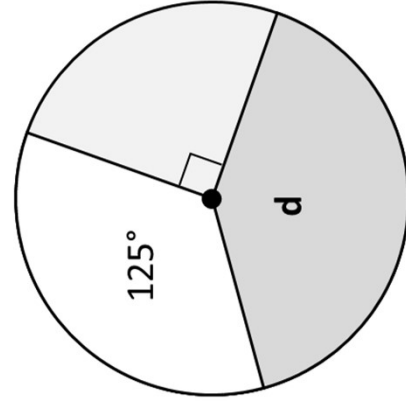
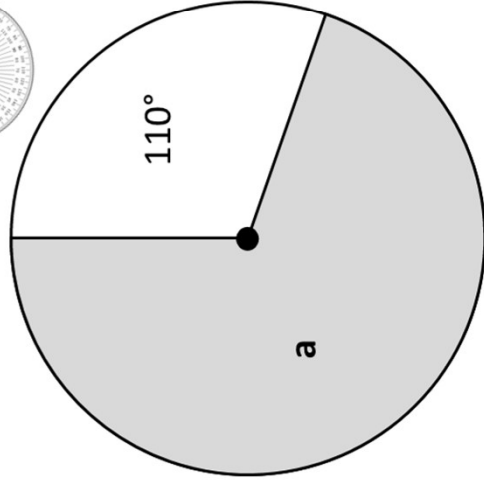
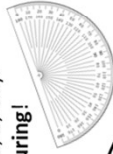
Check your answers by measuring!



Angles Around a Point

Calculate the size of each angle (a, b, c...).

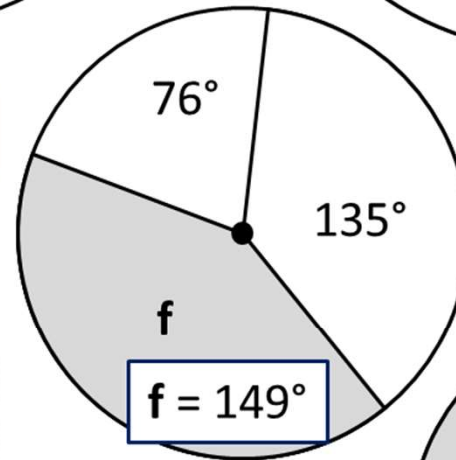
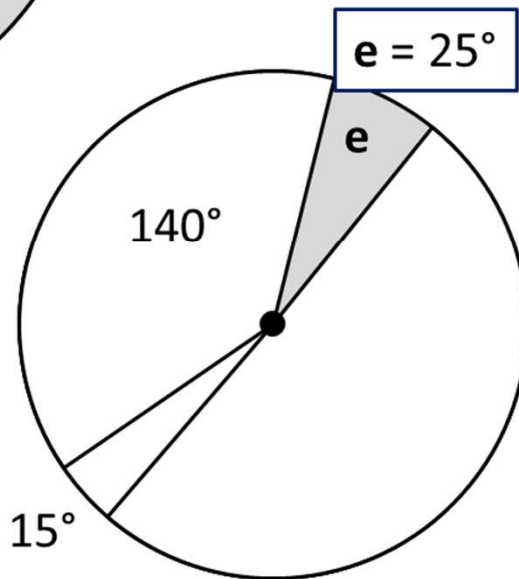
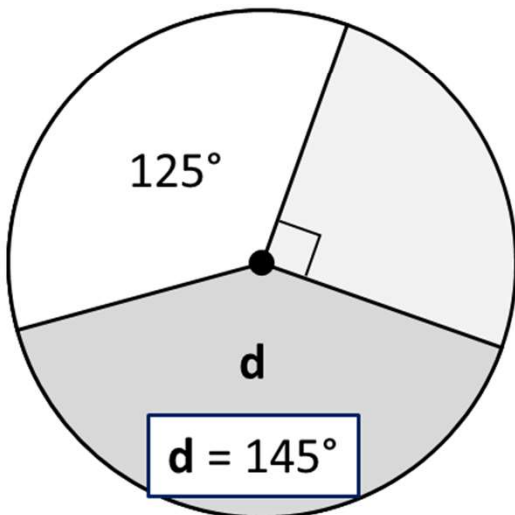
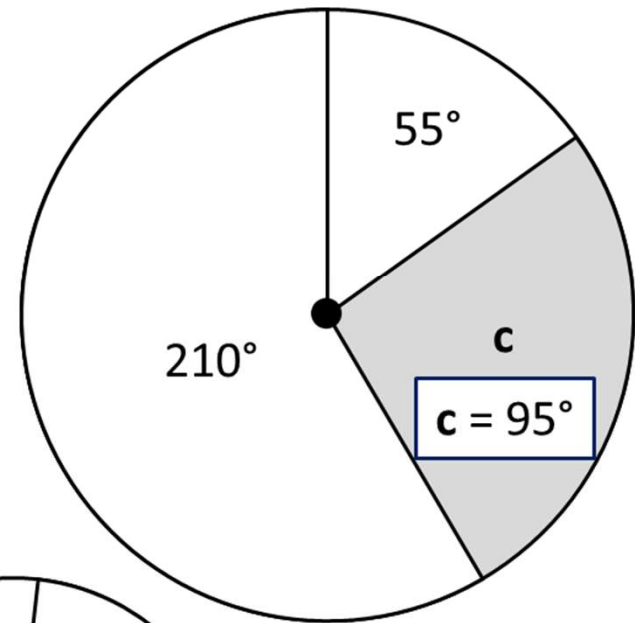
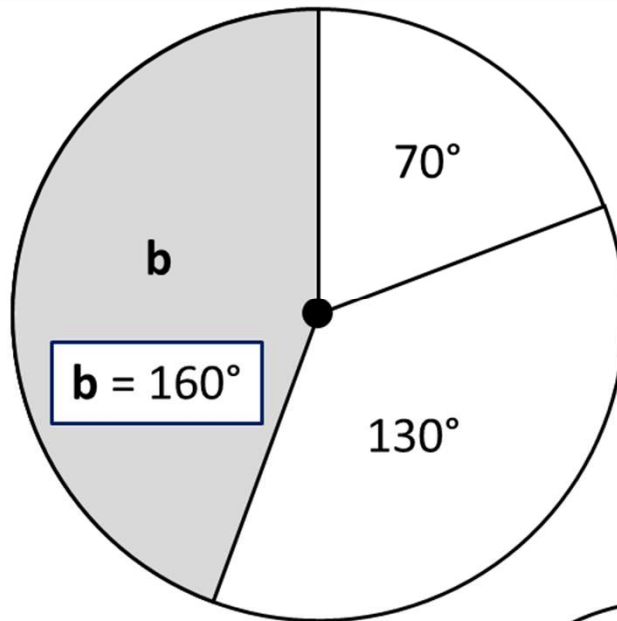
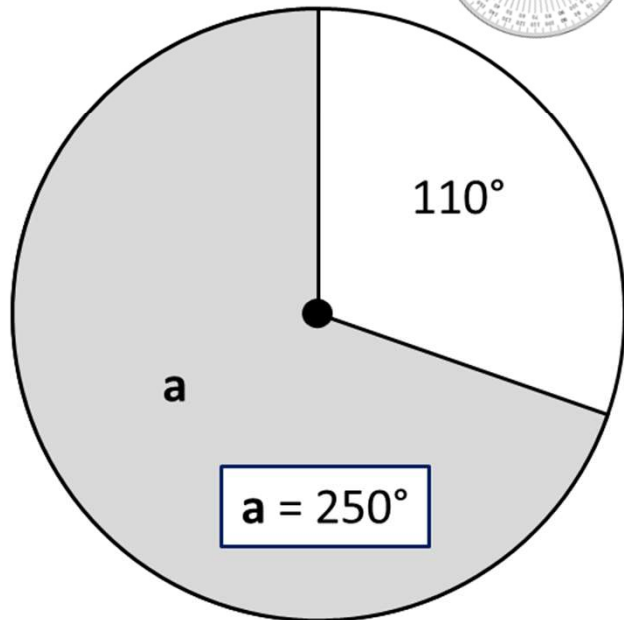
Check your answers by measuring!



Angles Around a Point

Calculate the size of each angle (a, b, c...).

Check your answers by measuring!



$g = 140^\circ$

