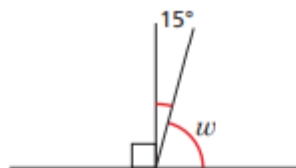
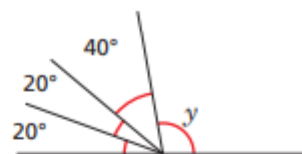


a)



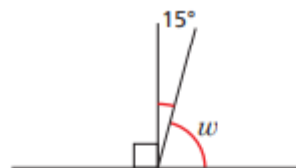
$$w = \boxed{}^\circ$$

c)



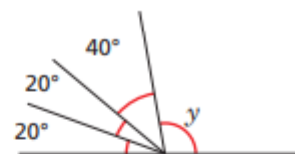
$$y = \boxed{}^\circ$$

a)



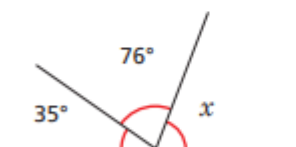
$$w = \boxed{}^\circ$$

c)



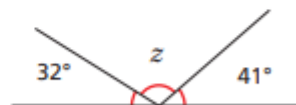
$$y = \boxed{}^\circ$$

b)



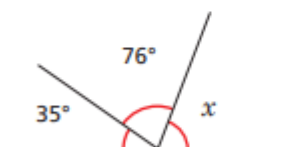
$$x = \boxed{}^\circ$$

d)



$$z = \boxed{}^\circ$$

b)



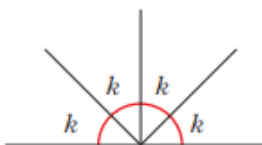
$$x = \boxed{}^\circ$$

d)



$$z = \boxed{}^\circ$$

a)



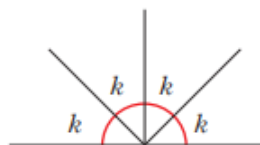
$$k = \boxed{}^\circ$$

b)



$$g = \boxed{}^\circ$$

a)

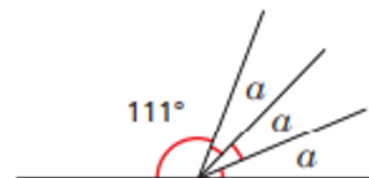
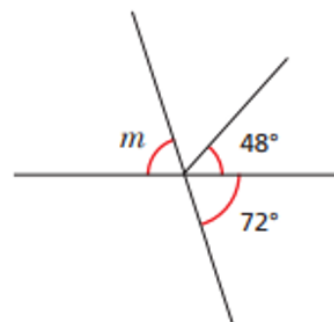
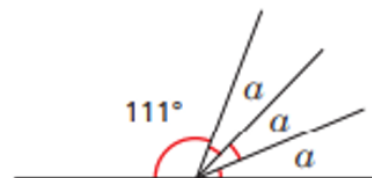
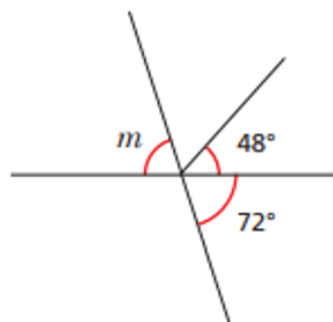
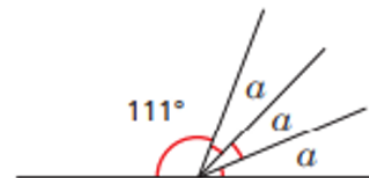
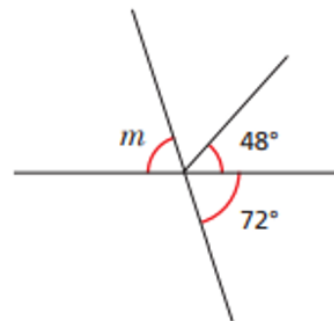
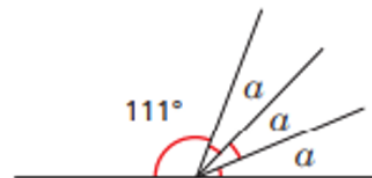
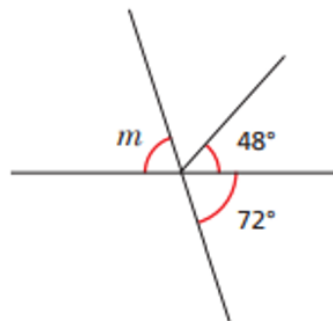


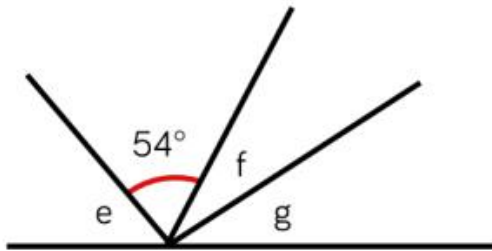
$$k = \boxed{}^\circ$$

b)



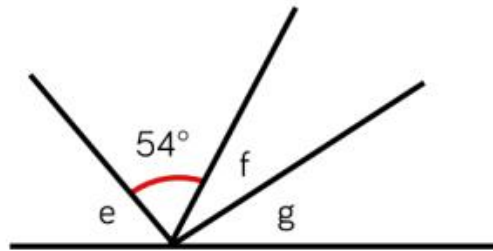
$$g = \boxed{}^\circ$$





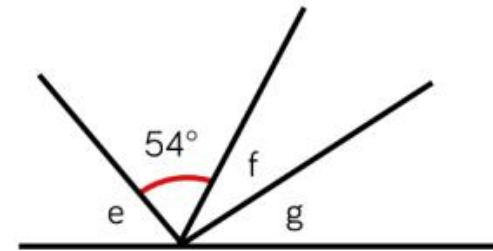
- The total of angle f and g are the same as angle e
- Angle e is 9° more than the size of the given angle.
- Angle f is 11° more than angle g

Calculate the size of the angles.



- The total of angle f and g are the same as angle e
- Angle e is 9° more than the size of the given angle.
- Angle f is 11° more than angle g

Calculate the size of the angles.



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