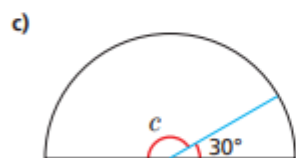




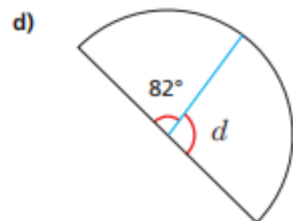
$$a = \boxed{\phantom{00}}^\circ$$



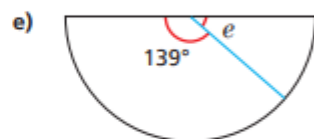
$$b = \boxed{\phantom{00}}^\circ$$



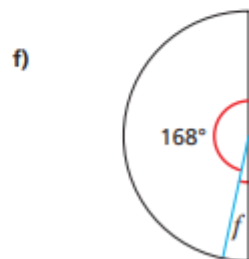
$$c = \boxed{\phantom{00}}^\circ$$



$$d = \boxed{\phantom{00}}^\circ$$



$$e = \boxed{\phantom{00}}^\circ$$



$$f = \boxed{\phantom{00}}^\circ$$



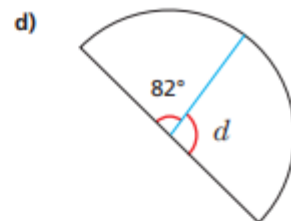
$$a = \boxed{\phantom{00}}^\circ$$



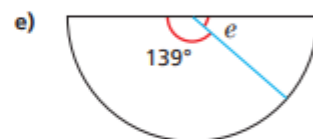
$$b = \boxed{\phantom{00}}^\circ$$



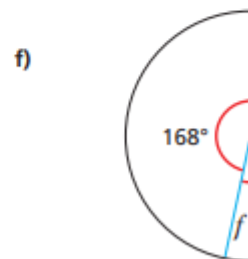
$$c = \boxed{\phantom{00}}^\circ$$



$$d = \boxed{\phantom{00}}^\circ$$

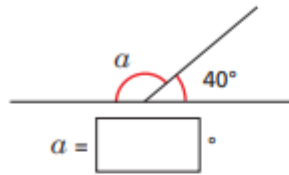


$$e = \boxed{\phantom{00}}^\circ$$

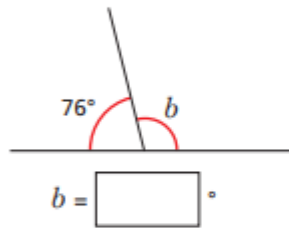


$$f = \boxed{\phantom{00}}^\circ$$

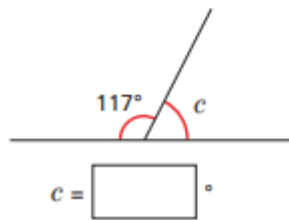
a)



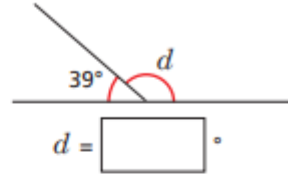
b)



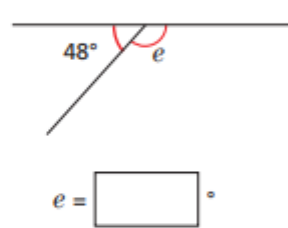
c)



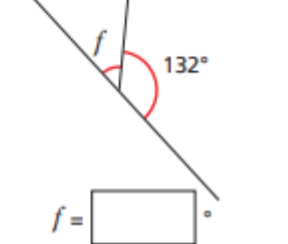
d)



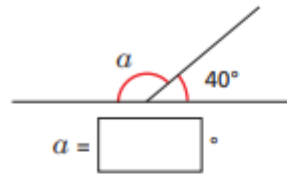
e)



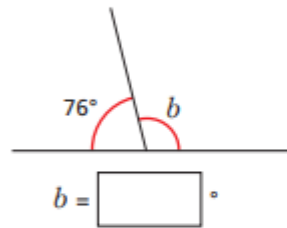
f)



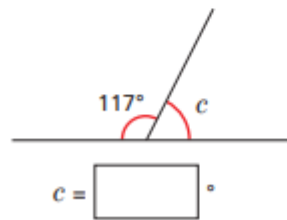
a)



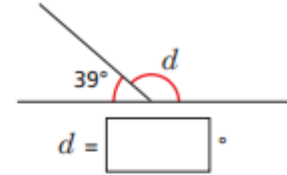
b)



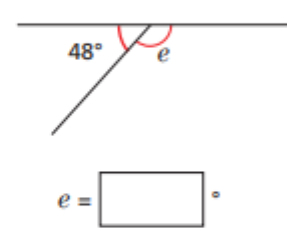
c)



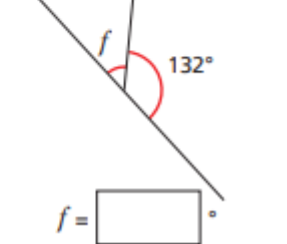
d)



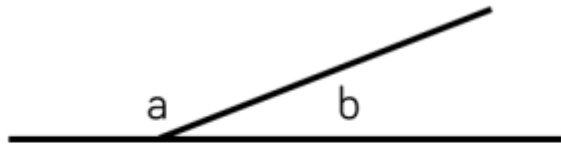
e)



f)



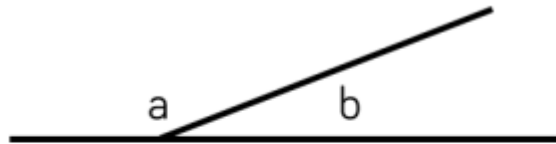
Here are two angles.



Angle b is a prime number between 40 and 50

Use the clue to calculate what the missing angles could be.

Here are two angles.



Angle b is a prime number between 40 and 50

Use the clue to calculate what the missing angles could be.

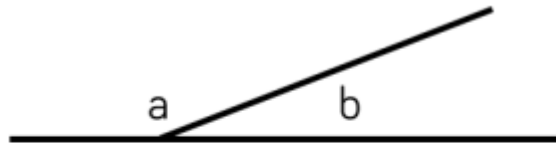
Here are two angles.



Angle b is a prime number between 40 and 50

Use the clue to calculate what the missing angles could be.

Here are two angles.



Angle b is a prime number between 40 and 50

Use the clue to calculate what the missing angles could be.