

Worksheet

04/13/2020

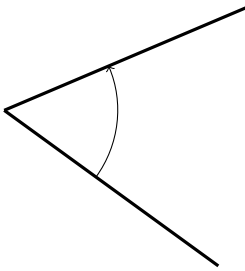
Free on dw-math.com

Problem quickname: 9432

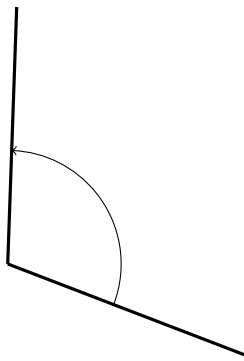
1)

Construct the angular bisector using just a straightedge and a compass.

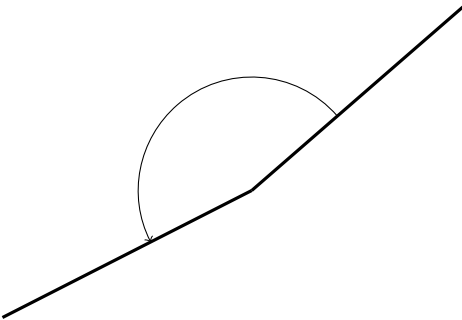
a)



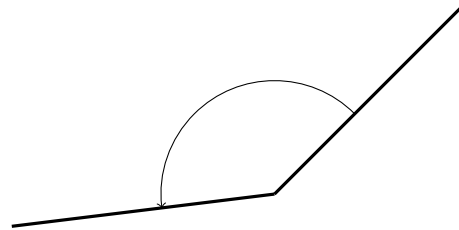
b)



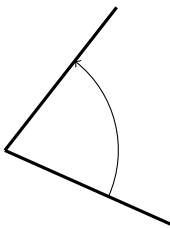
c)



d)



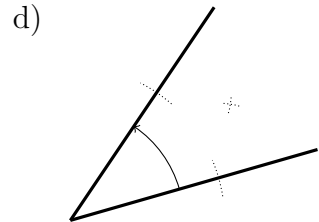
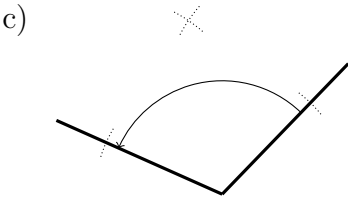
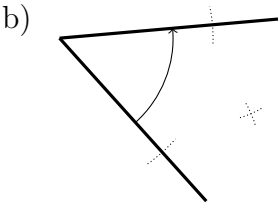
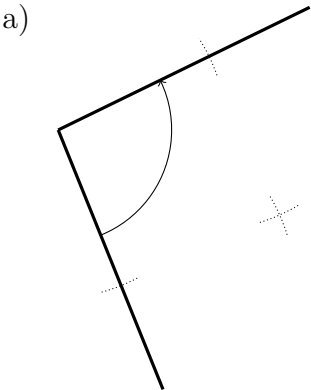
e)



2)

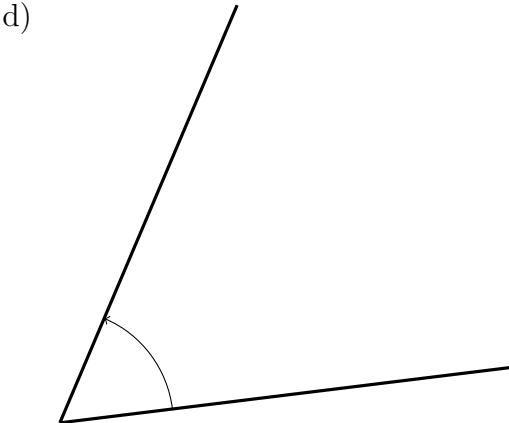
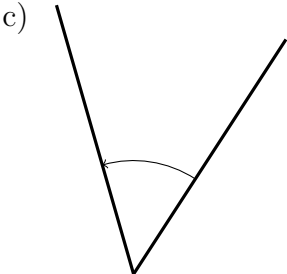
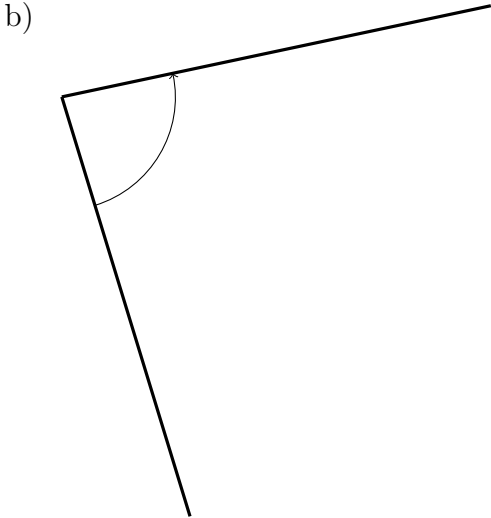
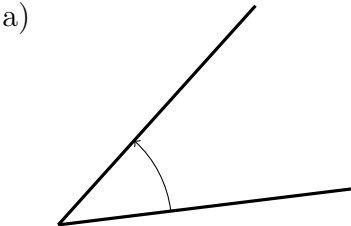
Construct the angular bisector using just a straightedge and a compass. Complete the

drawing as necessary.



3)

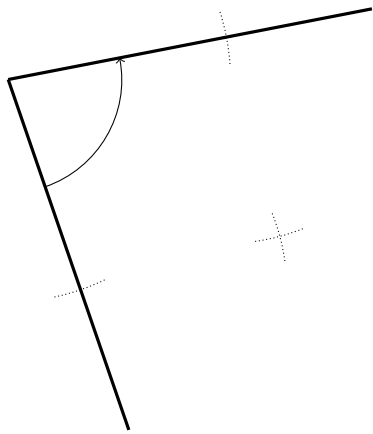
Construct the angular bisector using just a straightedge and a compass.



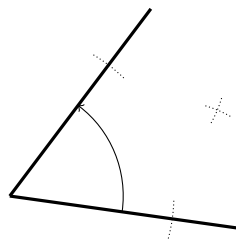
4)

Construct the angular bisector using just a straightedge and a compass. Complete the drawing as necessary.

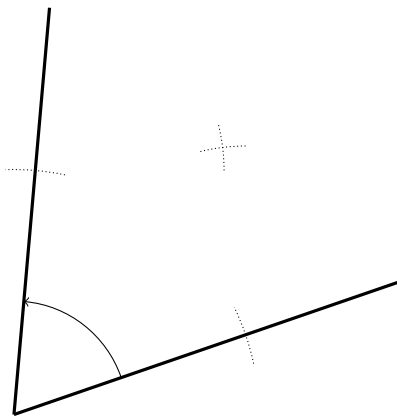
a)



b)



c)



Good Luck!