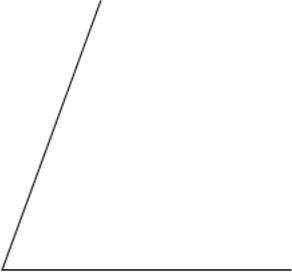


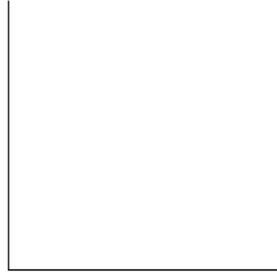
## Constructing angles

**Construct a given angle by yourself**

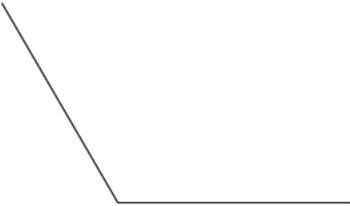
1)



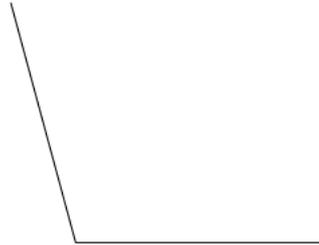
2)



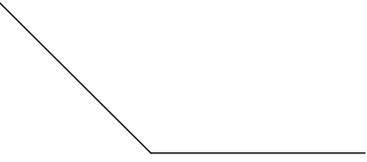
3)



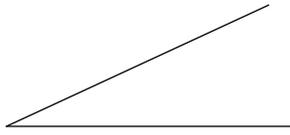
4)



5)



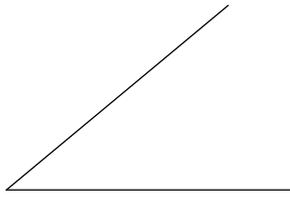
6)



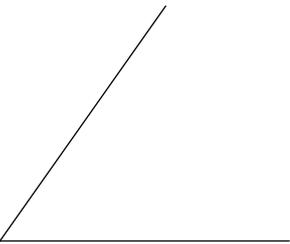
7)



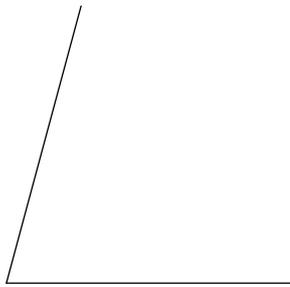
8)



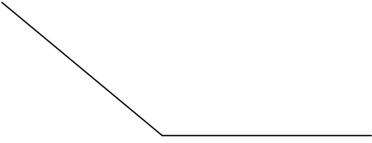
9)



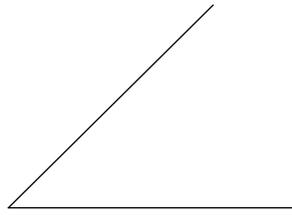
10)



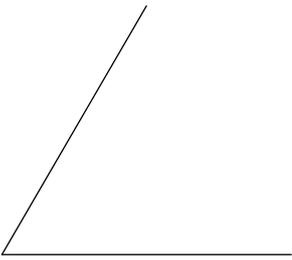
11)



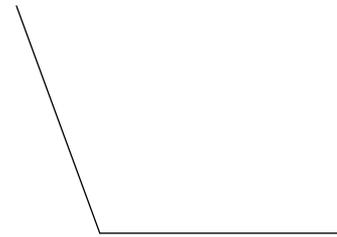
12)



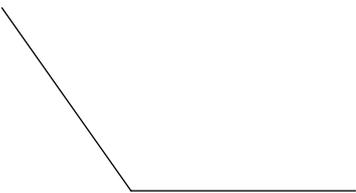
13)



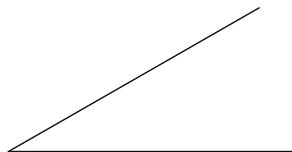
14)



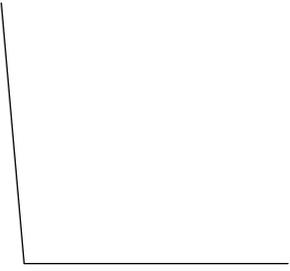
15)



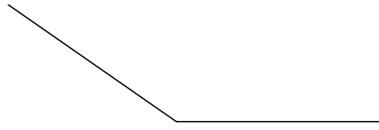
16)



17)



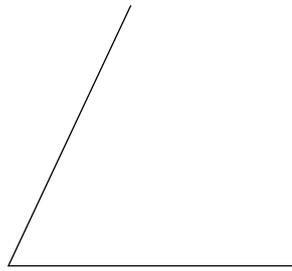
18)



19)

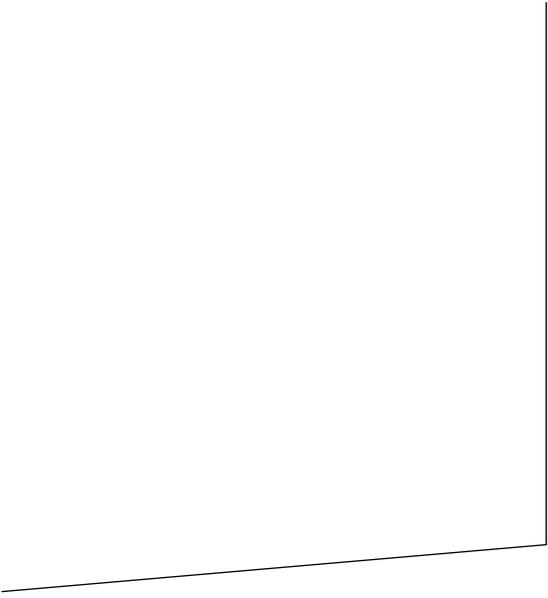


20)

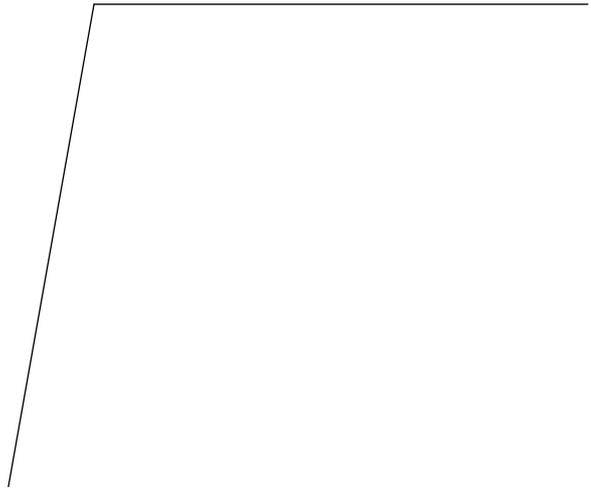


**Construct bisection of an angle**

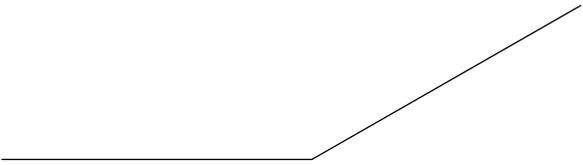
21)



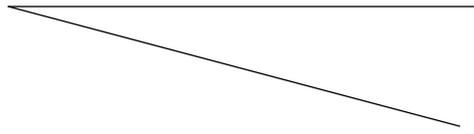
22)



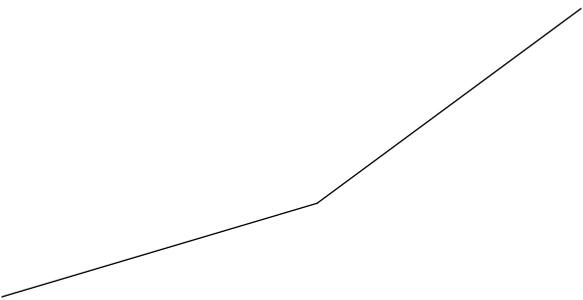
23)



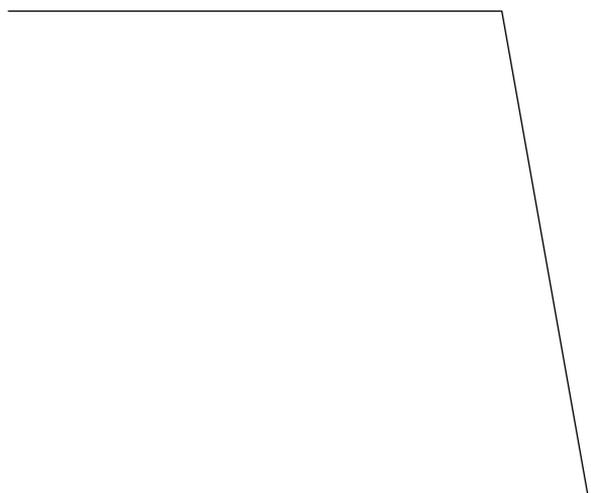
24)



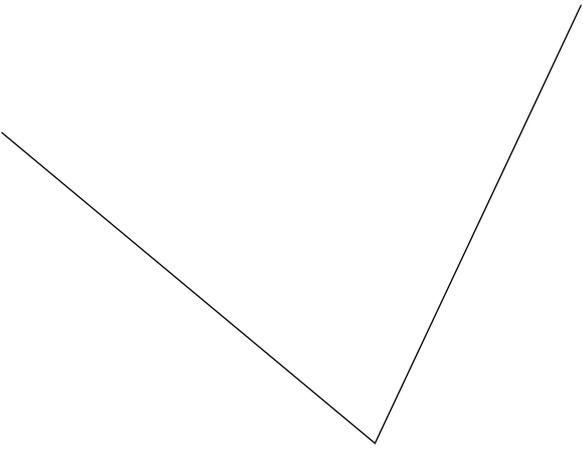
25)



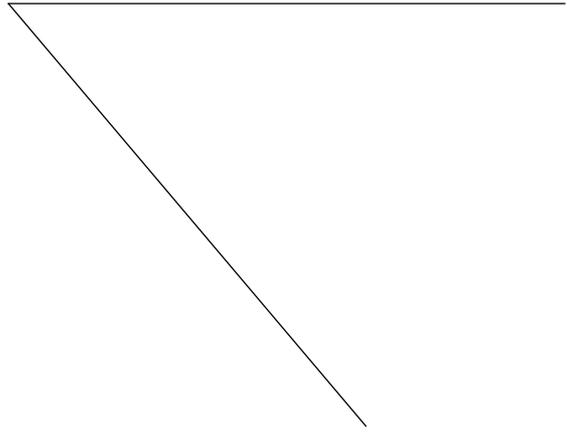
26)



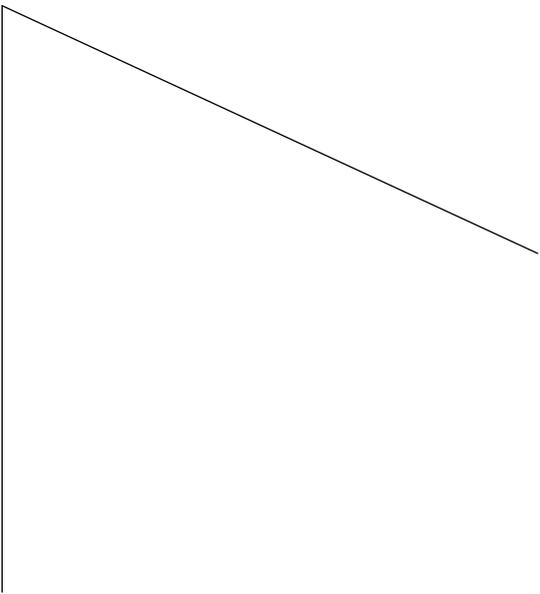
27)



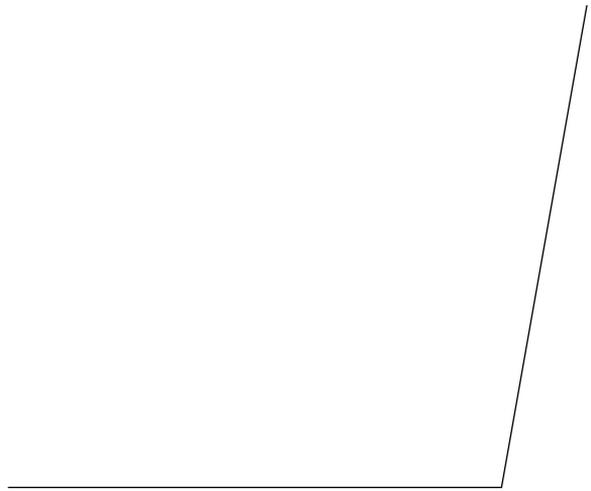
28)



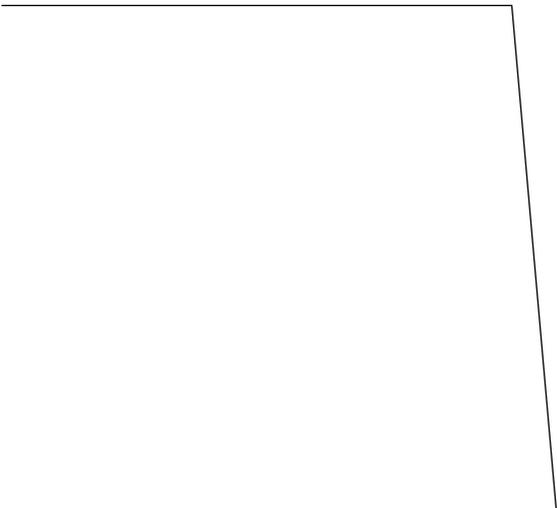
29)



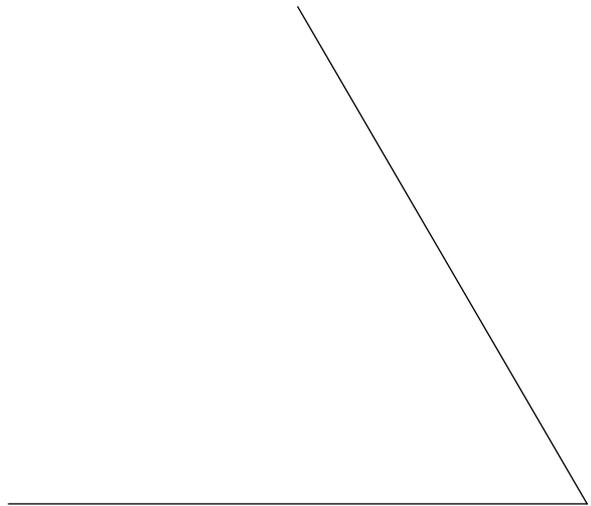
30)



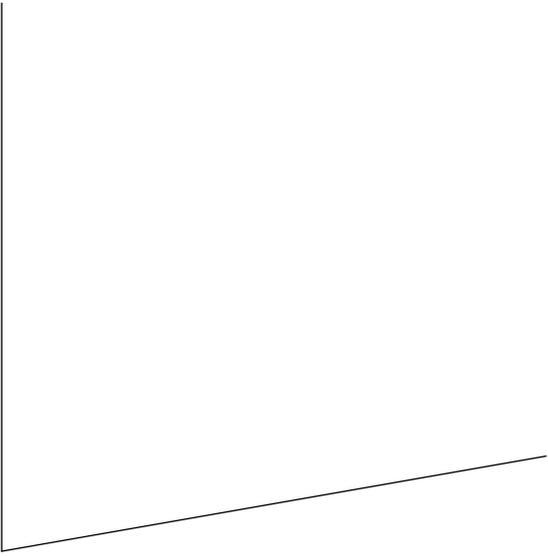
31)



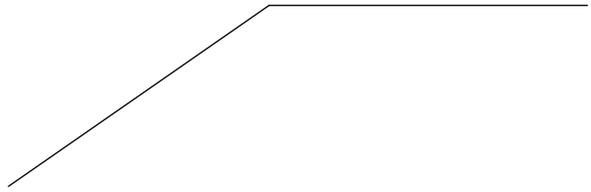
32)



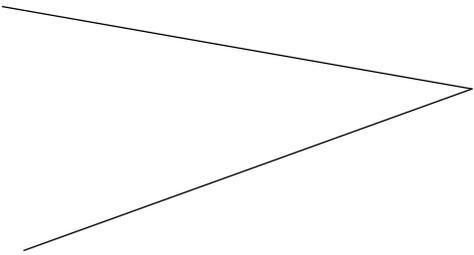
33)



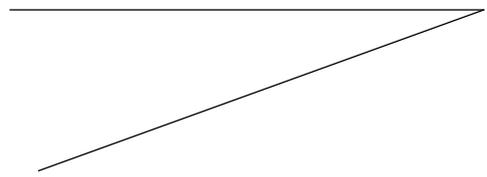
34)



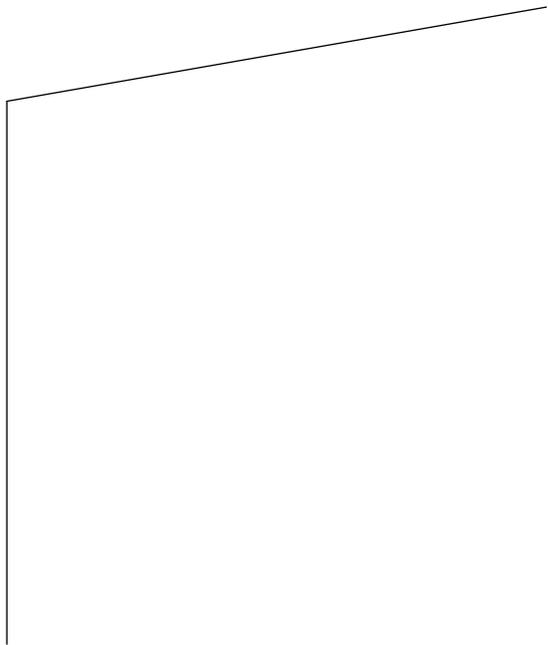
35)



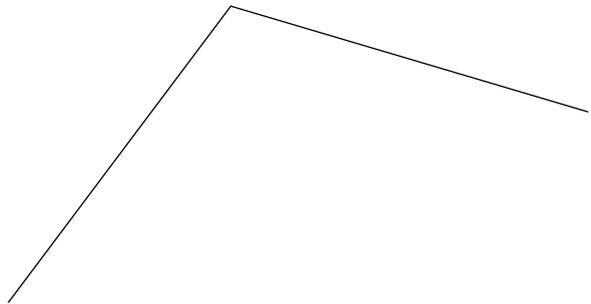
36)



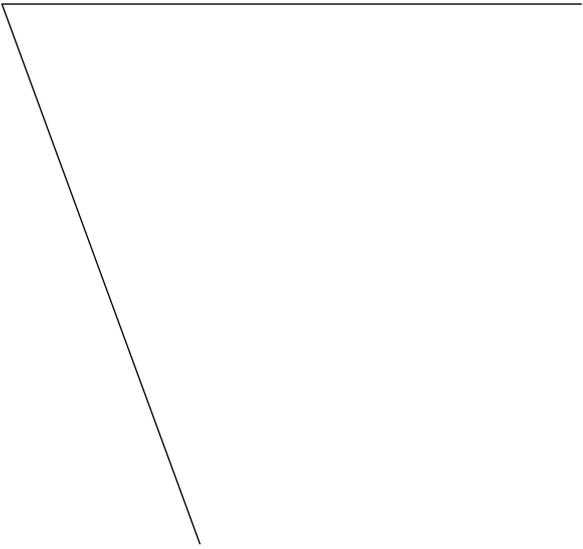
37)



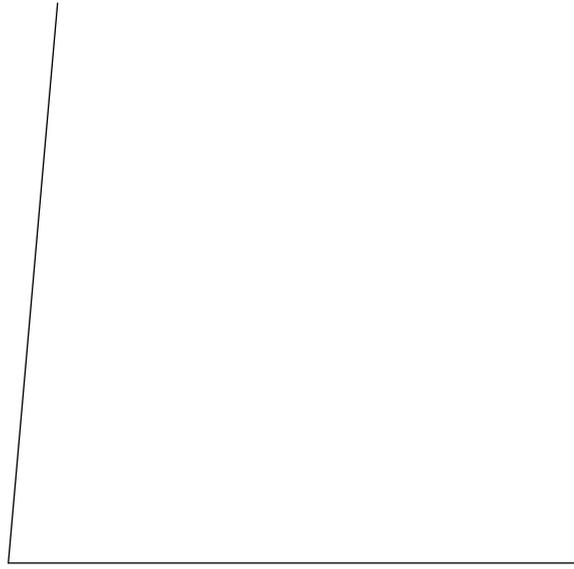
38)



39)



40)

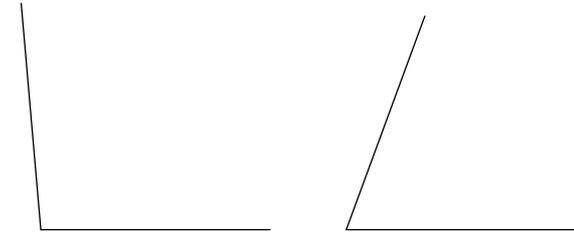


**Construct the sum of two angles**

41)



42)



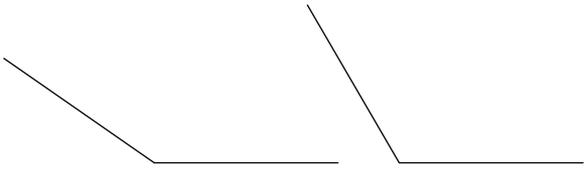
43)



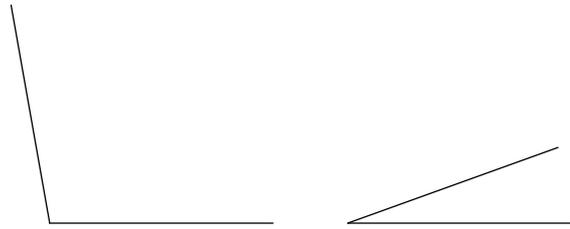
44)



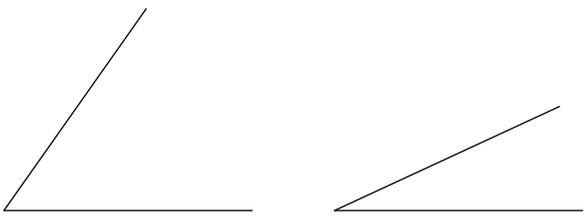
45)



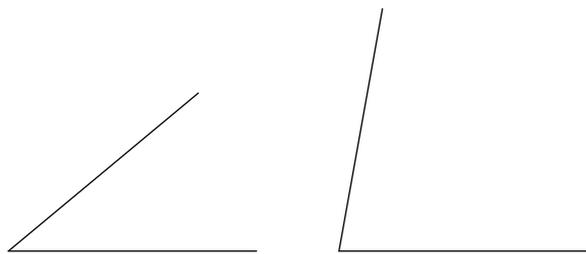
46)



47)



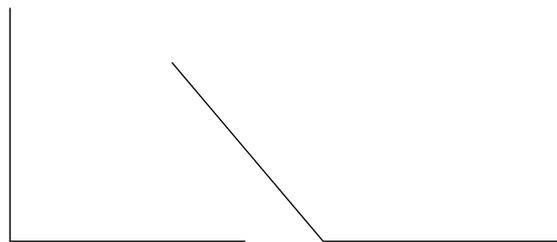
48)



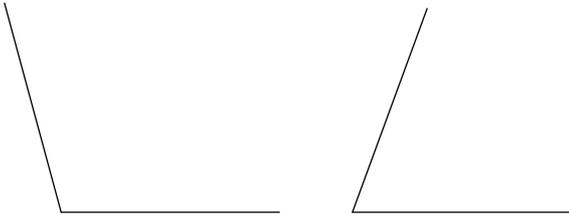
49)



50)



51)



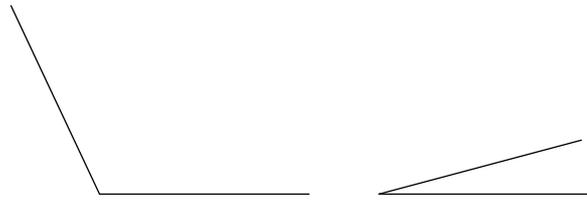
52)



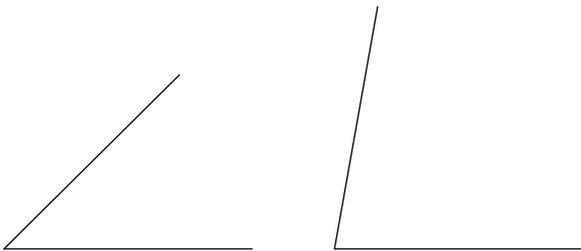
53)



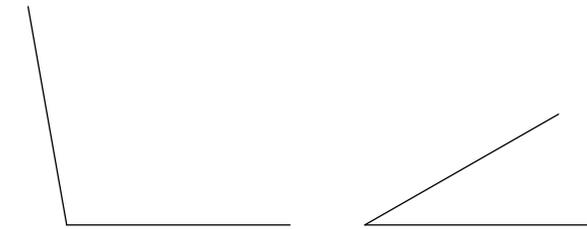
54)



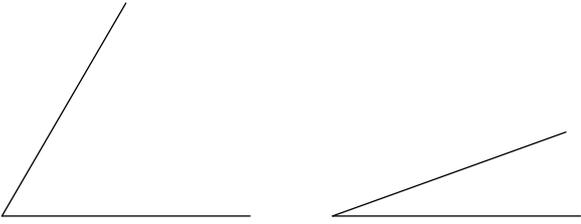
55)



56)



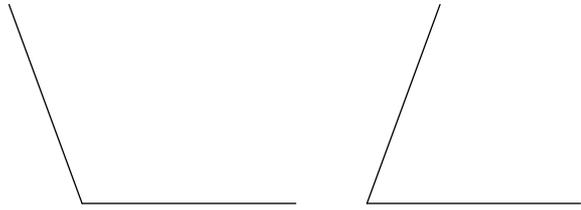
57)



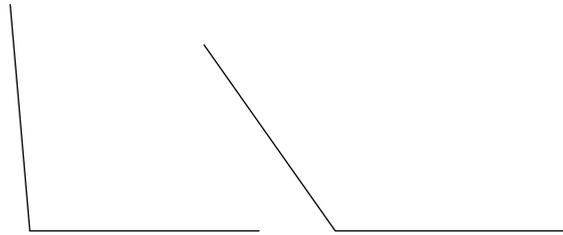
58)



59)

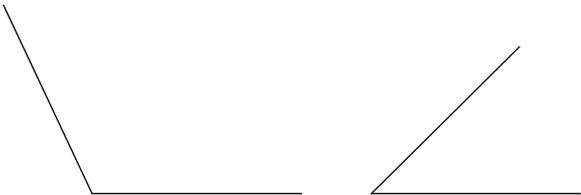


60)

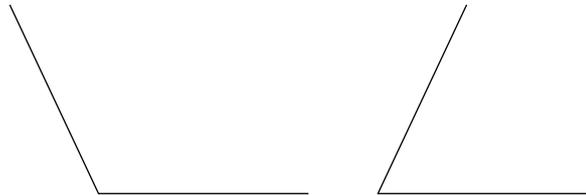


**Construct the difference of this angles**

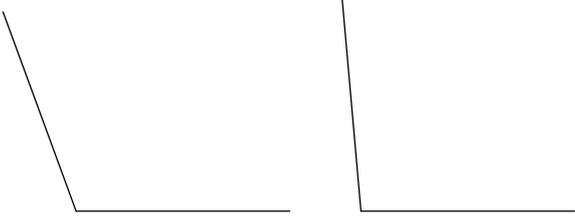
61)



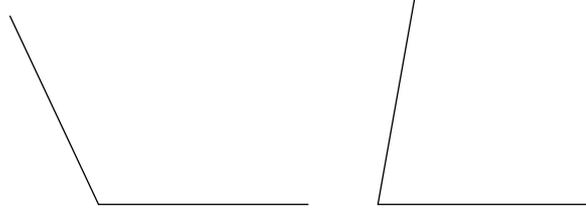
62)



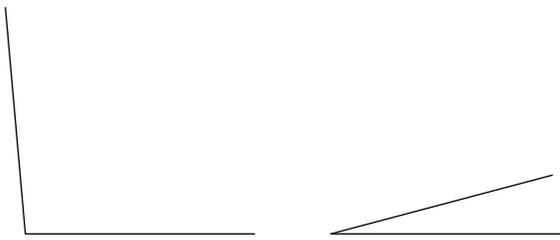
63)



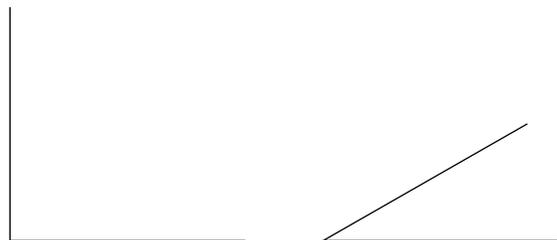
64)



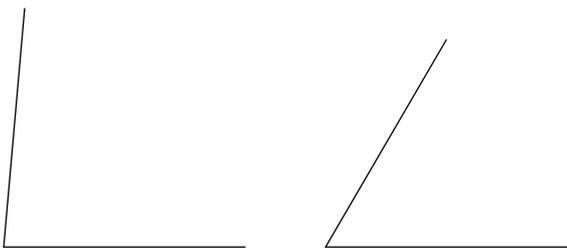
65)



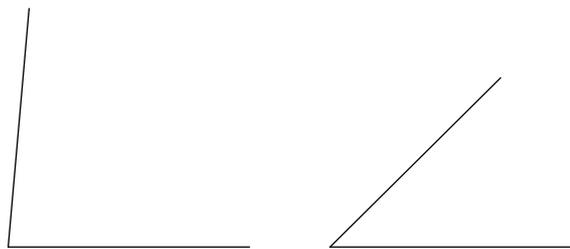
66)



67)



68)



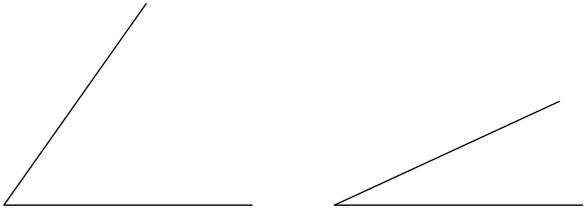
69)



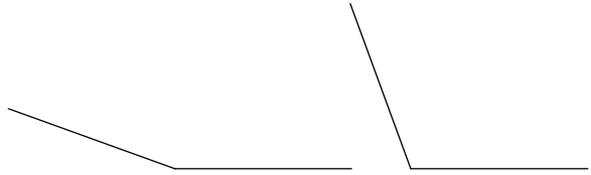
70)



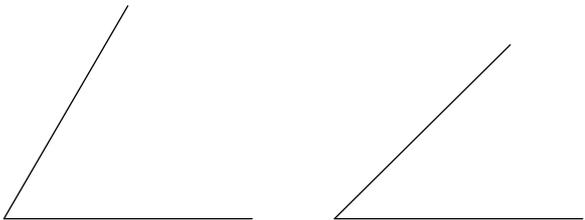
71)



72)



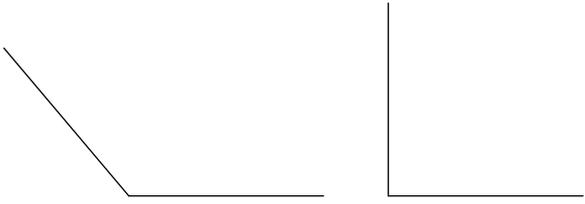
73)



74)



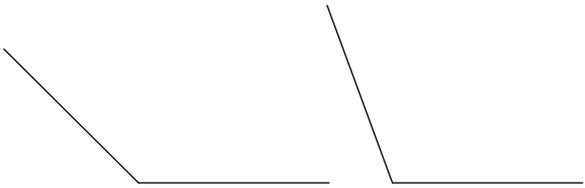
75)



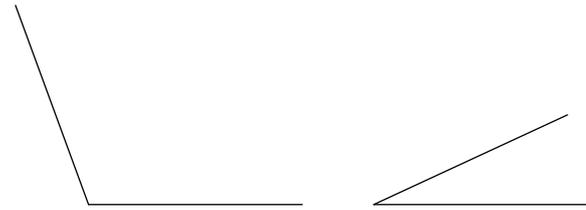
76)



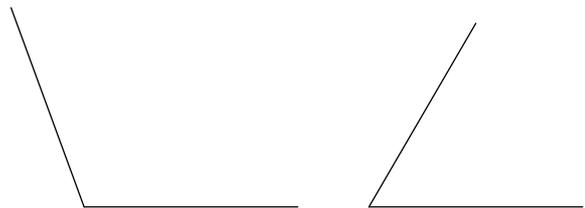
77)



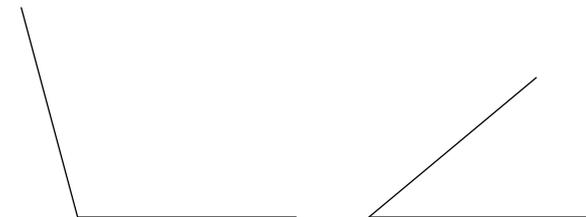
78)



79)



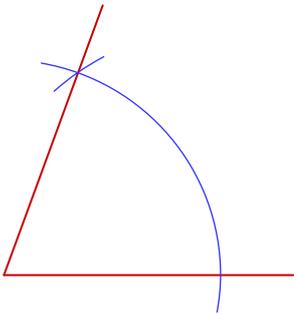
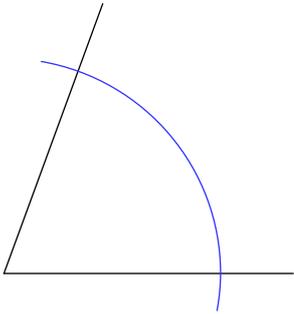
80)



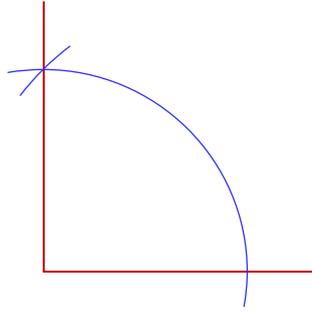
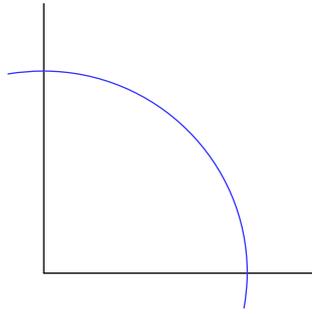
# Constructing angles

**Construct a given angle by yourself**

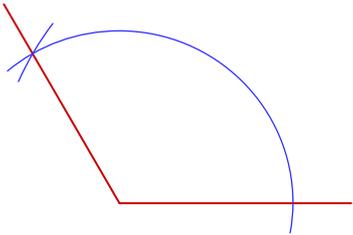
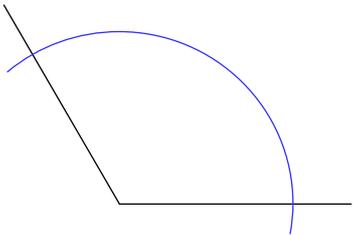
1)



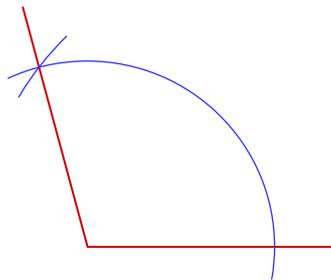
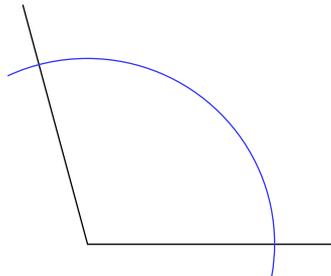
2)



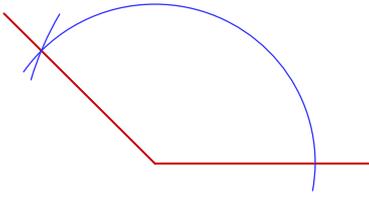
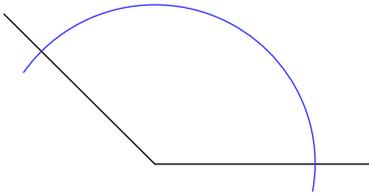
3)



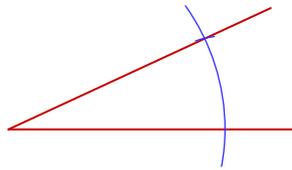
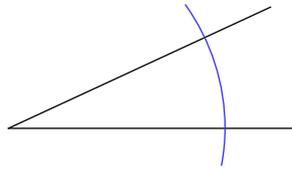
4)



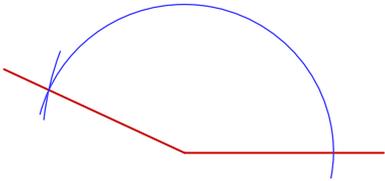
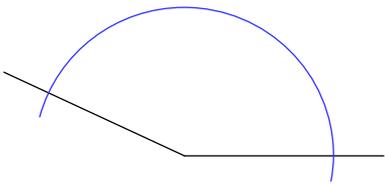
5)



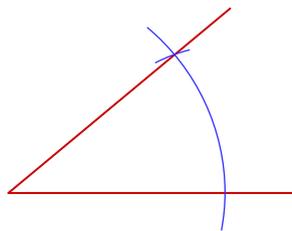
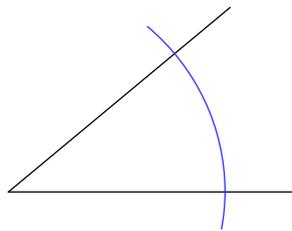
6)



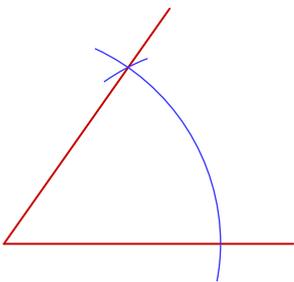
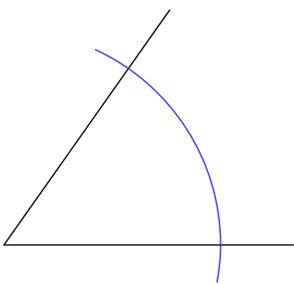
7)



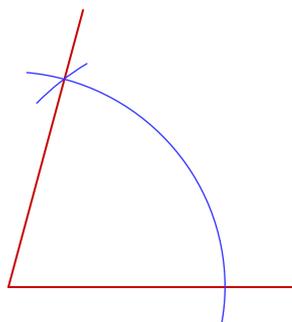
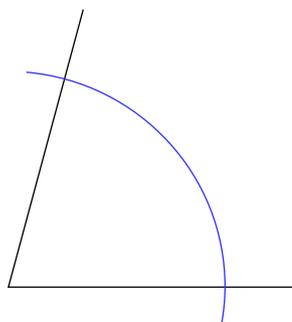
8)



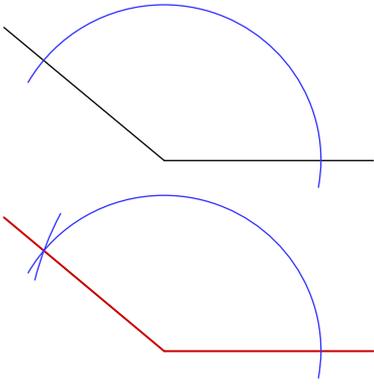
9)



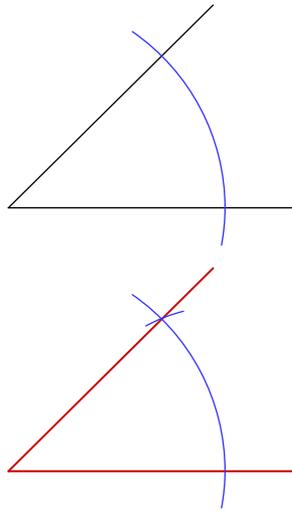
10)



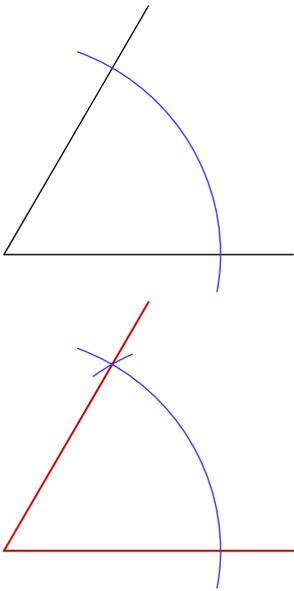
11)



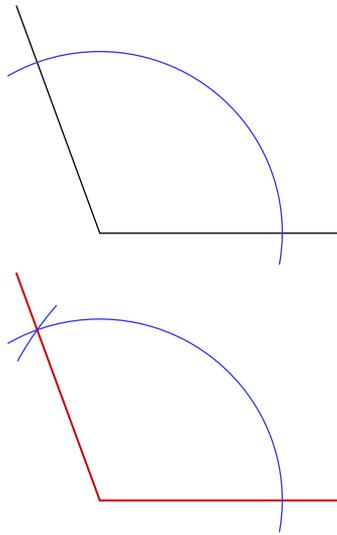
12)



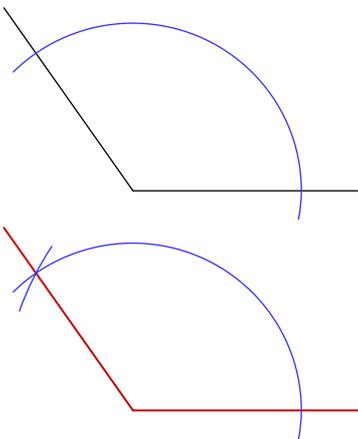
13)



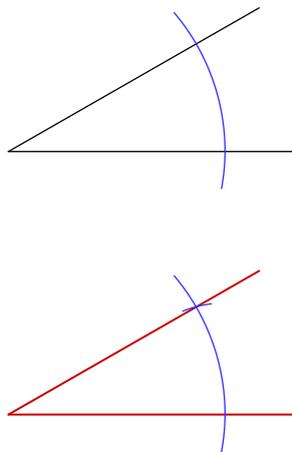
14)



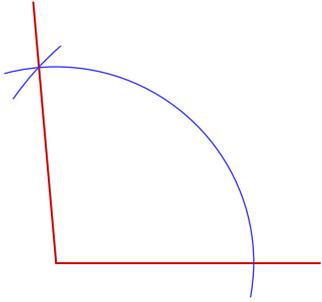
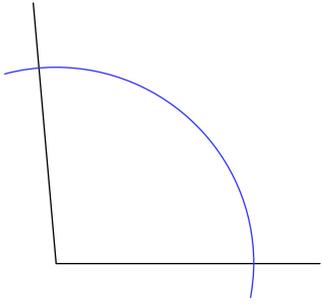
15)



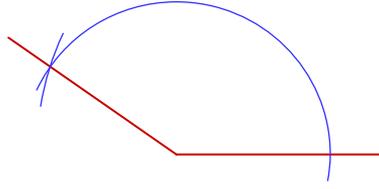
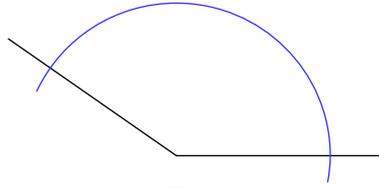
16)



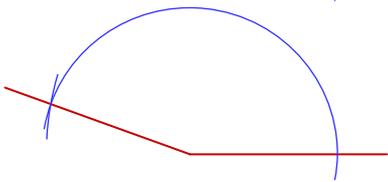
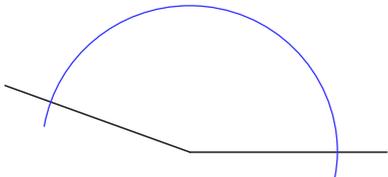
17)



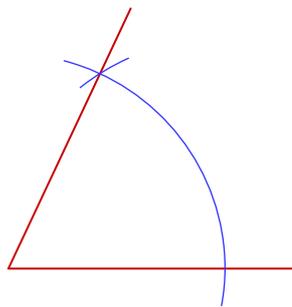
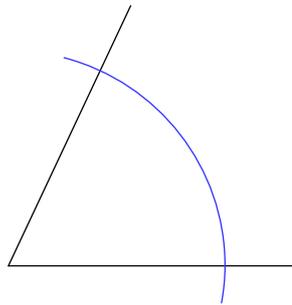
18)



19)

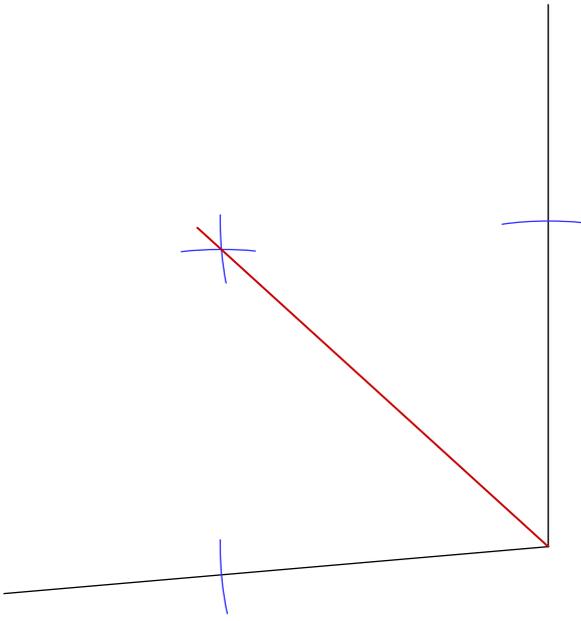


20)

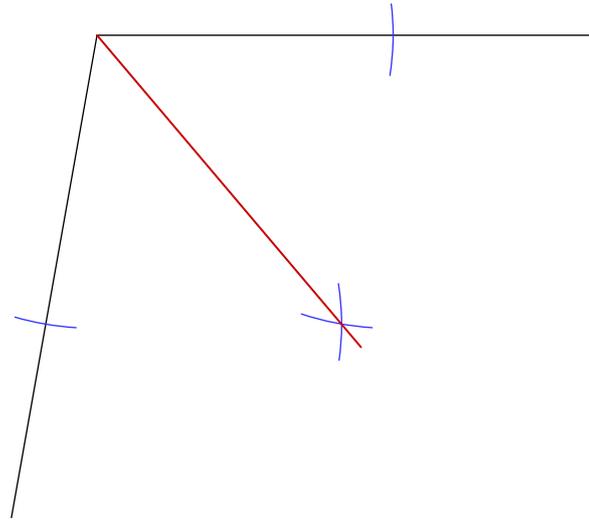


**Construct bisection of an angle**

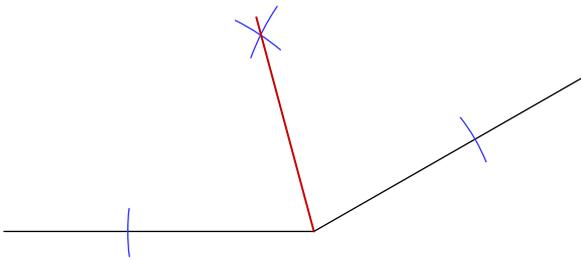
21)



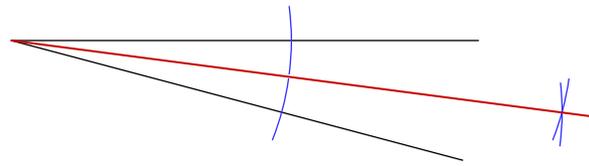
22)



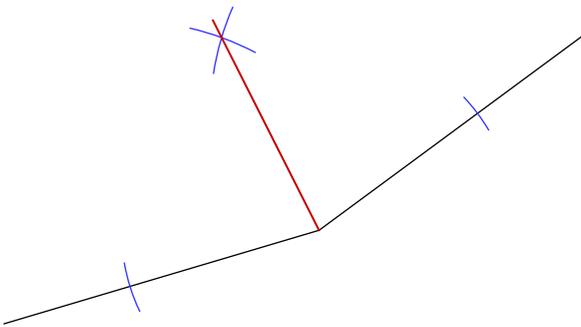
23)



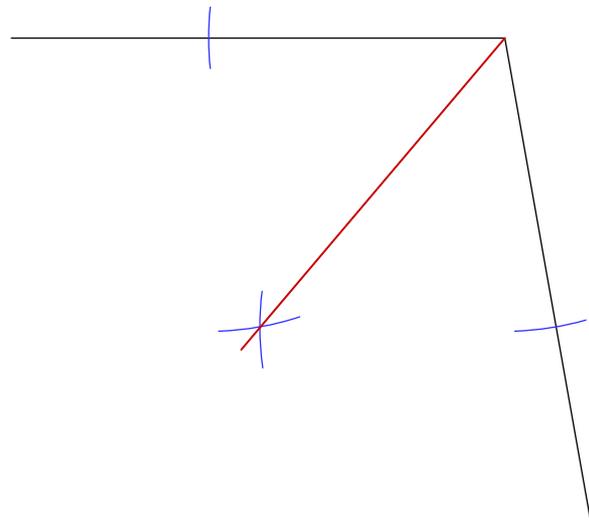
24)



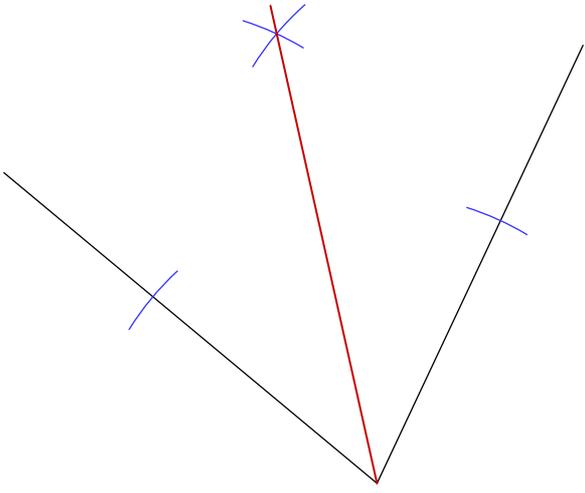
25)



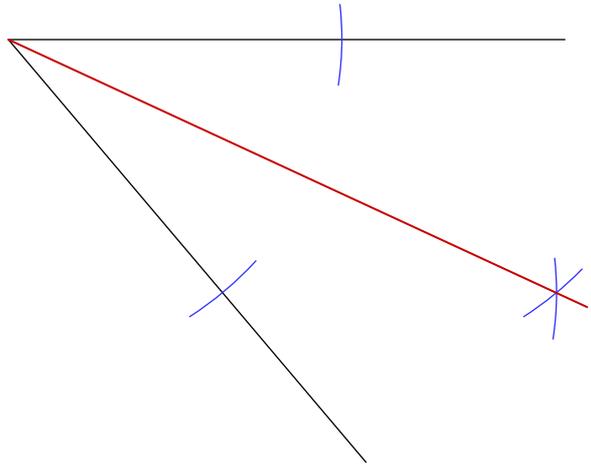
26)



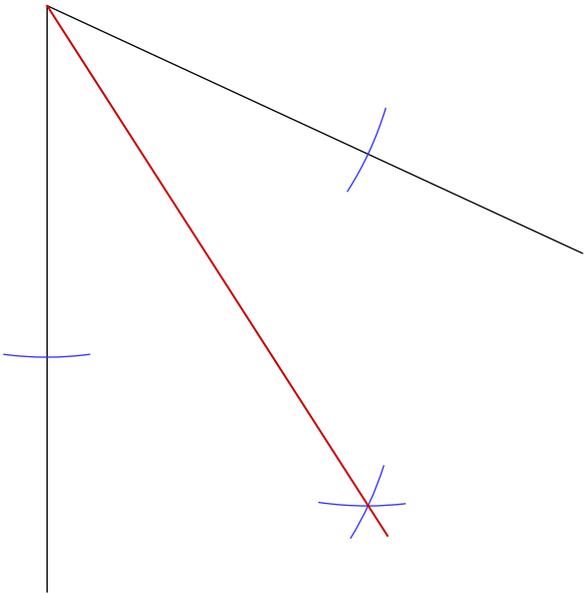
27)



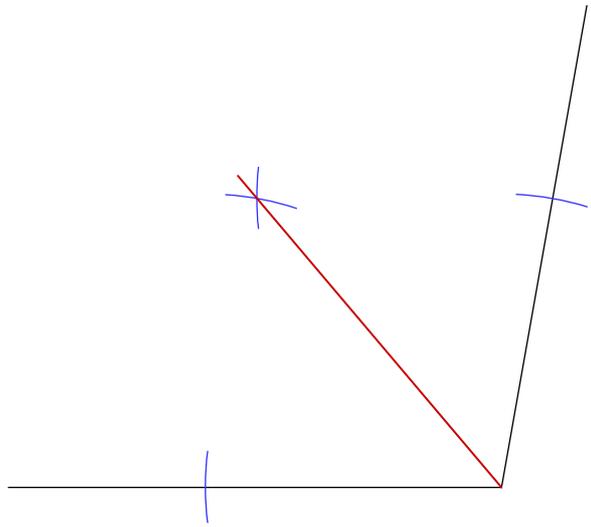
28)



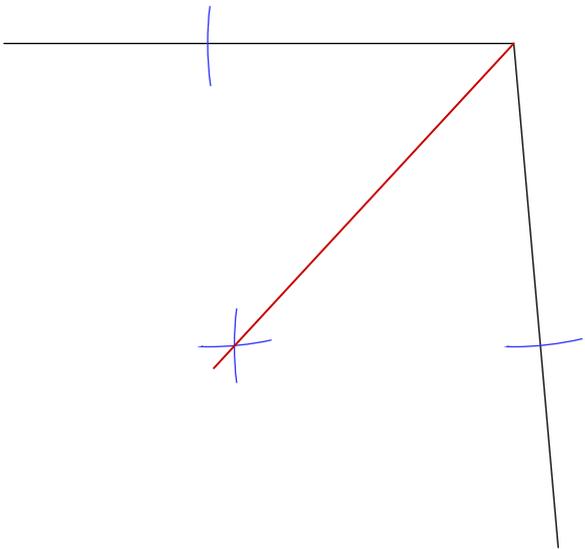
29)



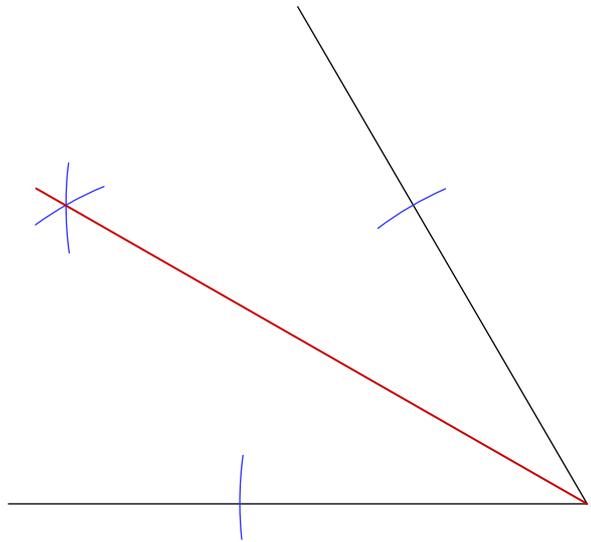
30)



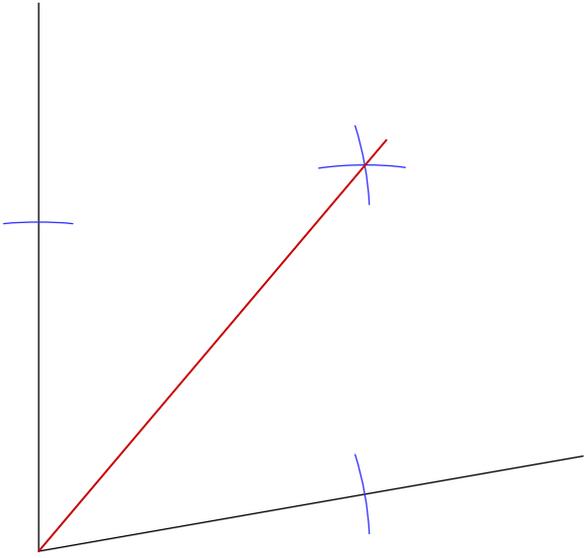
31)



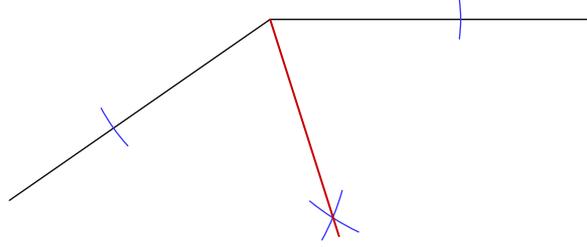
32)



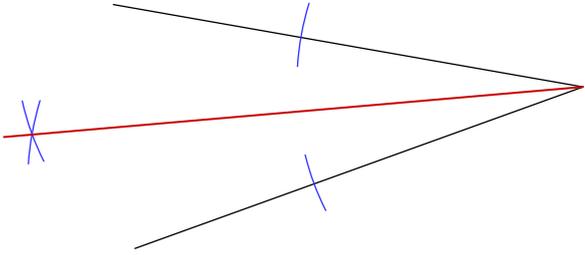
33)



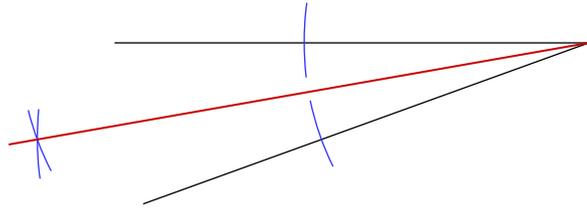
34)



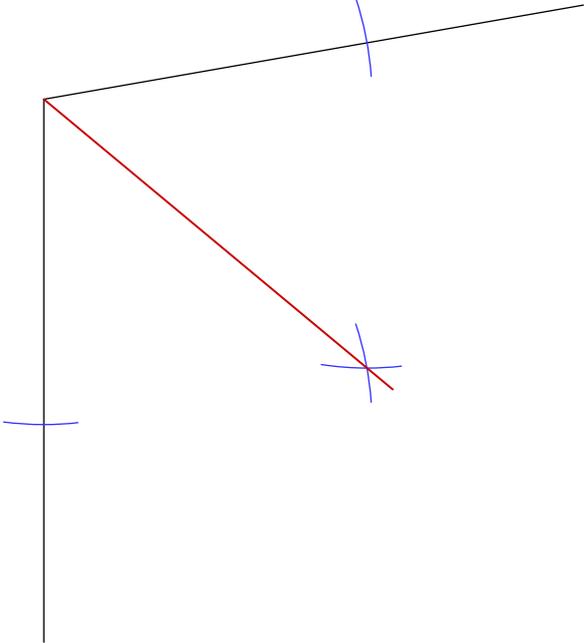
35)



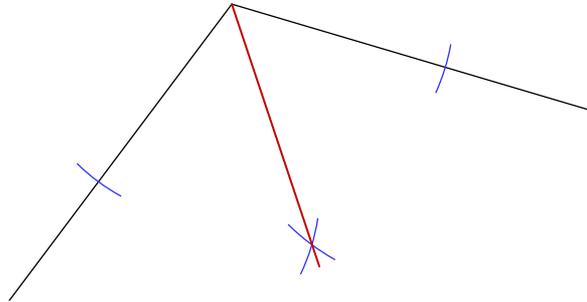
36)



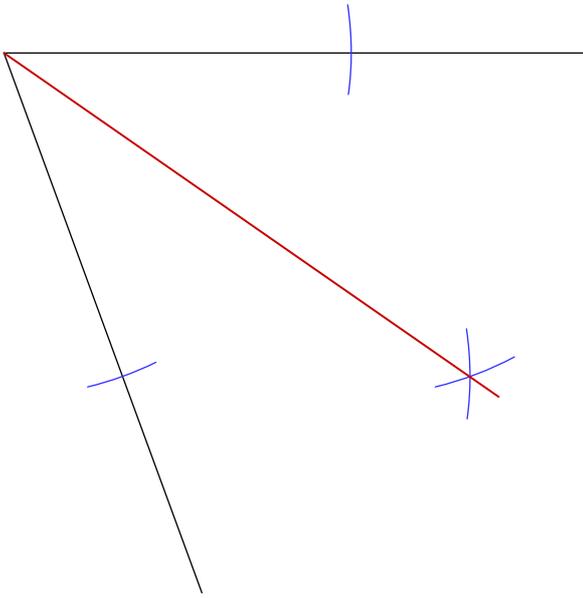
37)



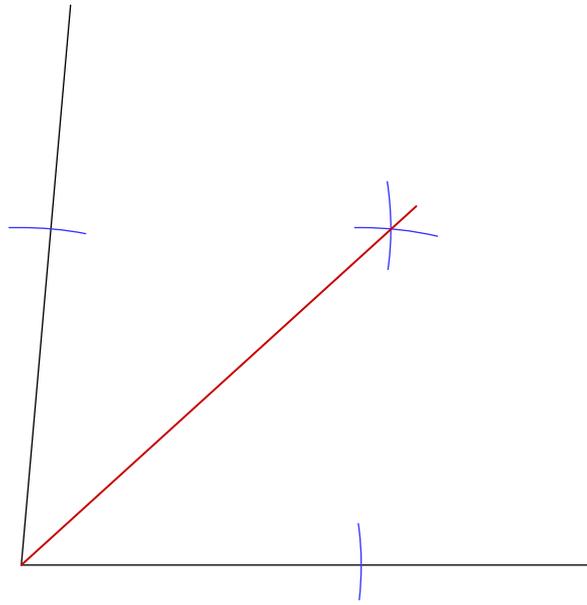
38)



39)

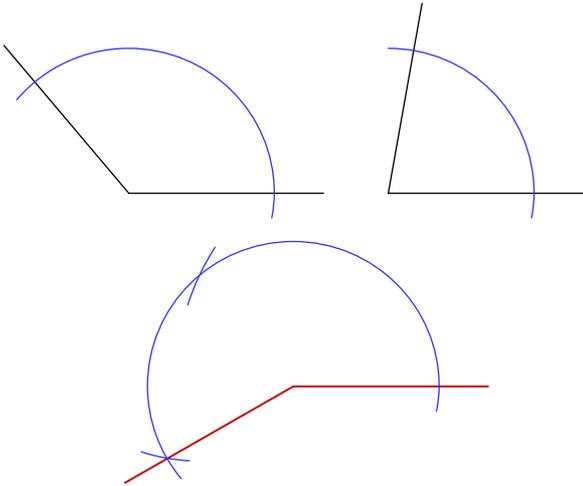


40)

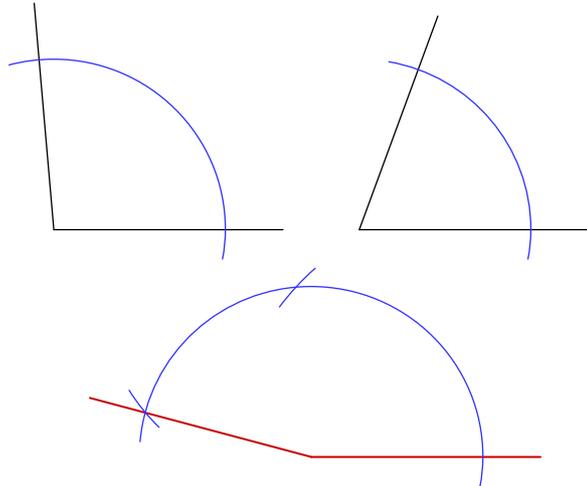


**Construct the sum of two angles**

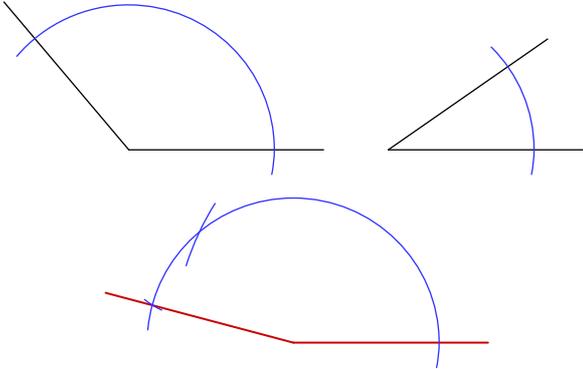
41)



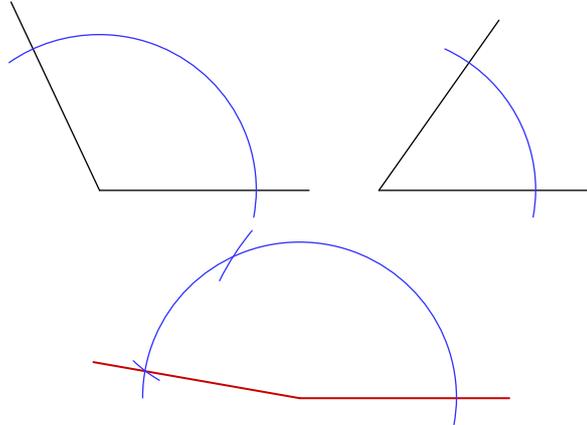
42)



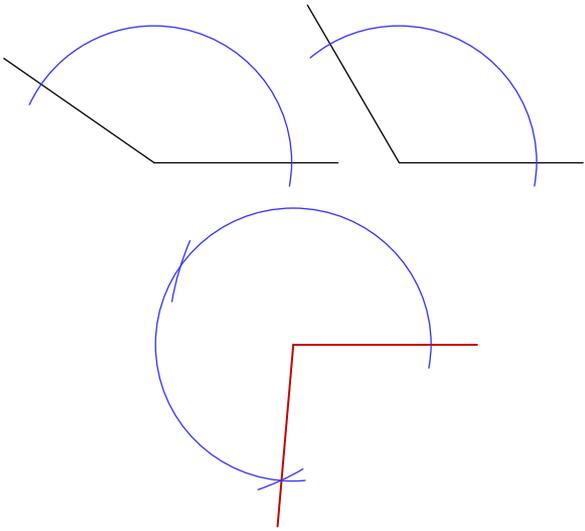
43)



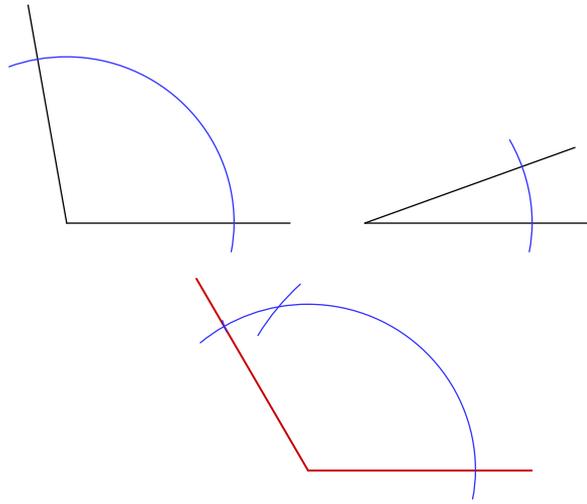
44)



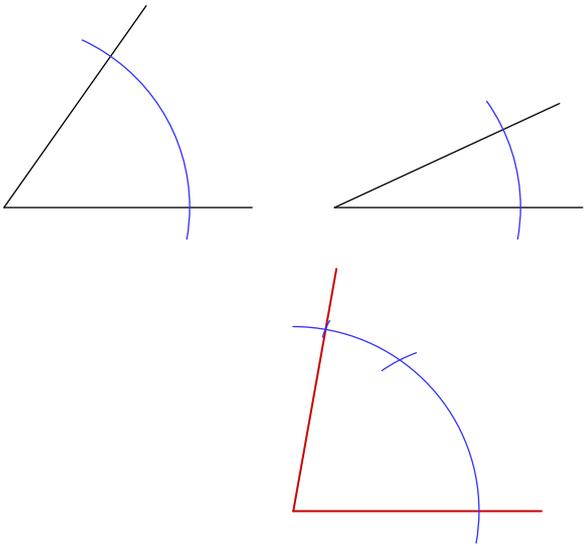
45)



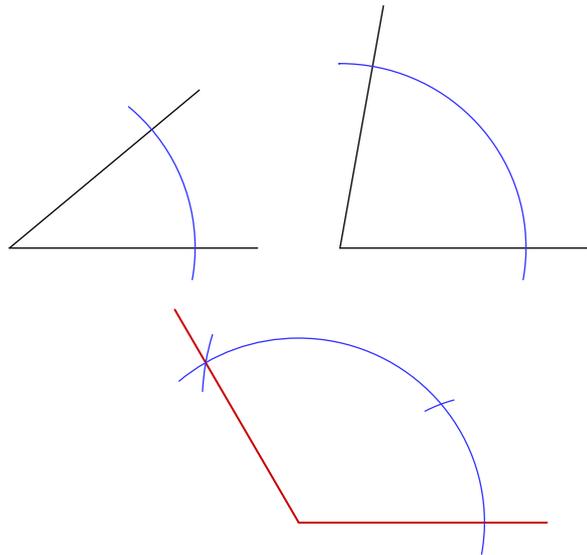
46)



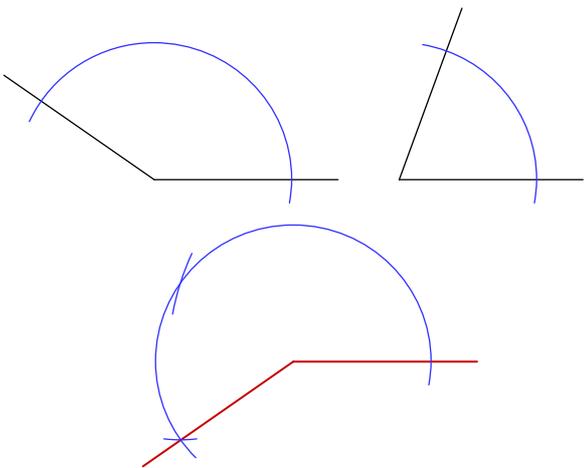
47)



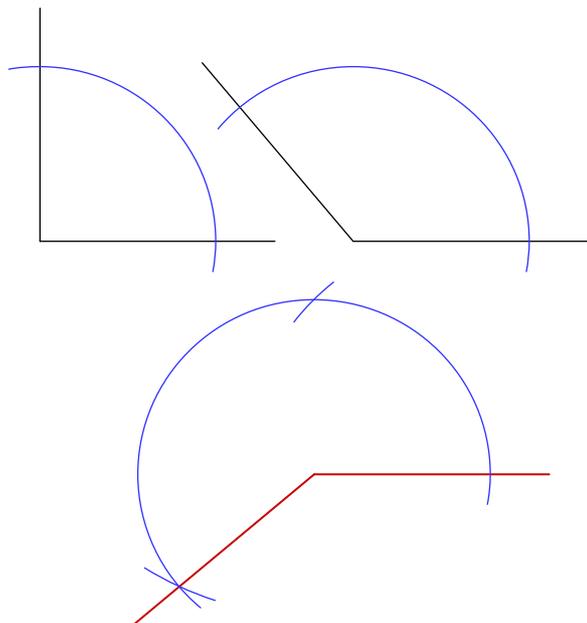
48)



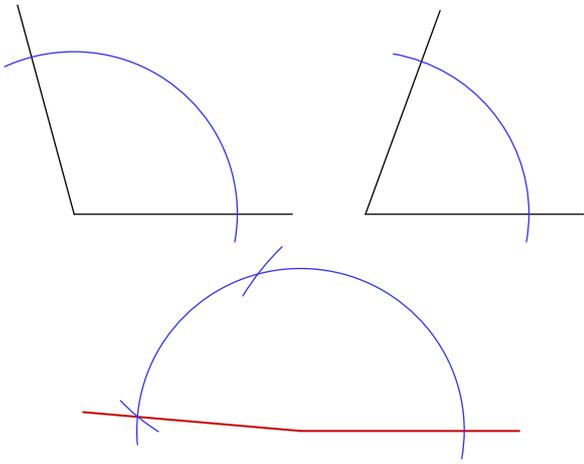
49)



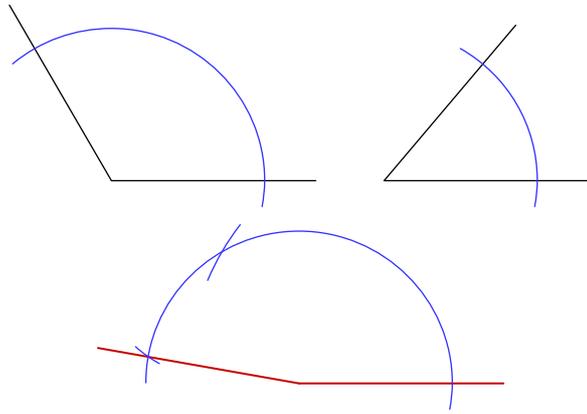
50)



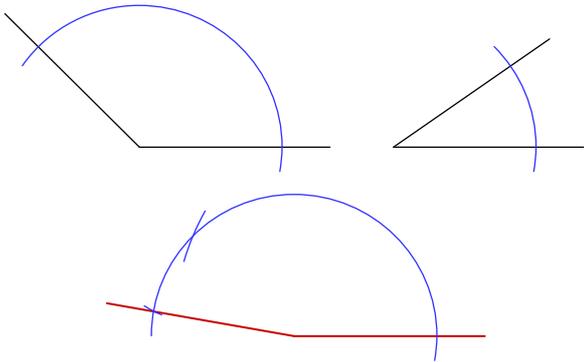
51)



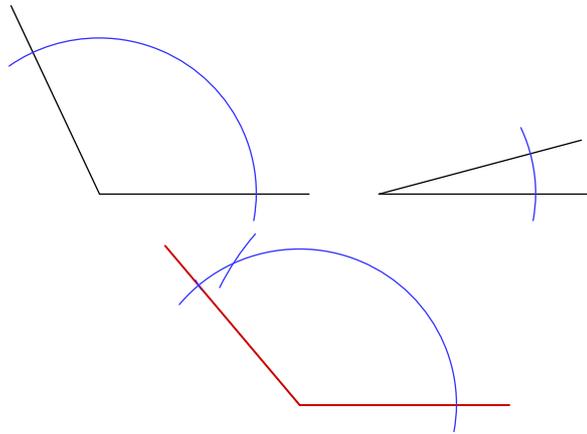
52)



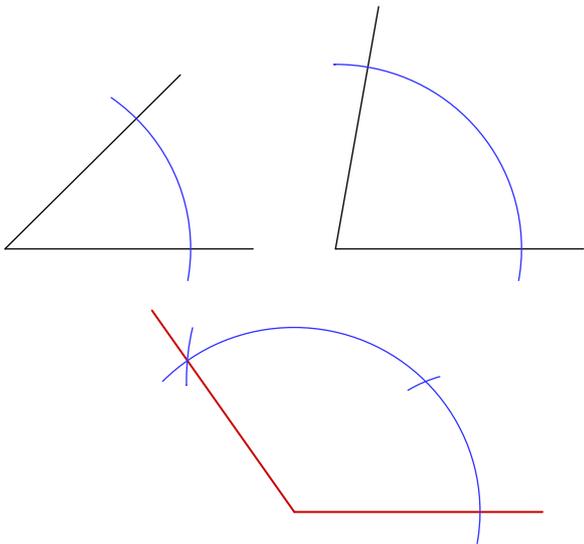
53)



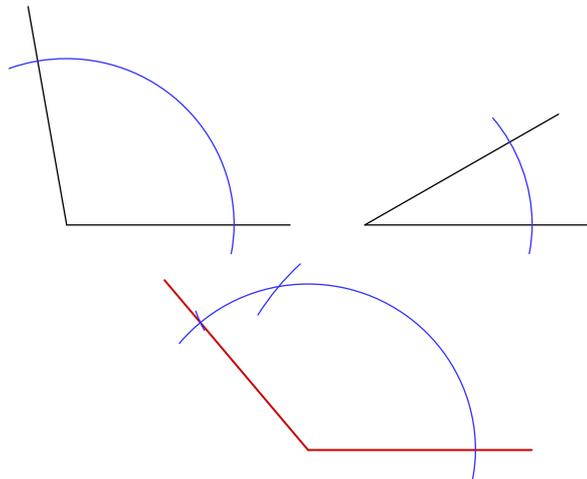
54)



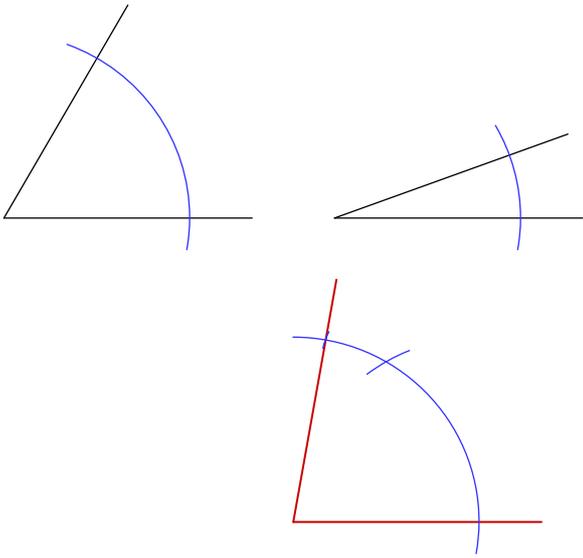
55)



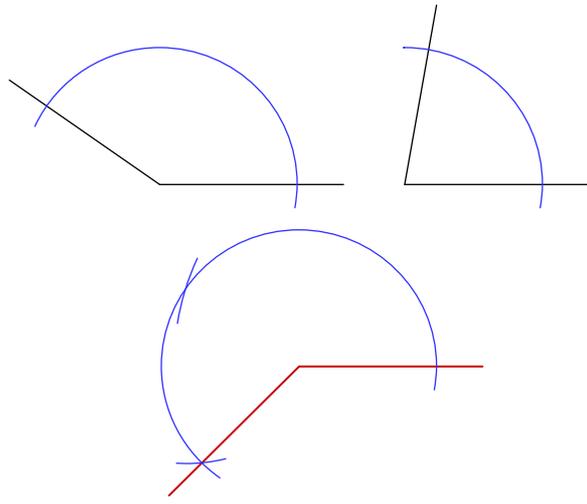
56)



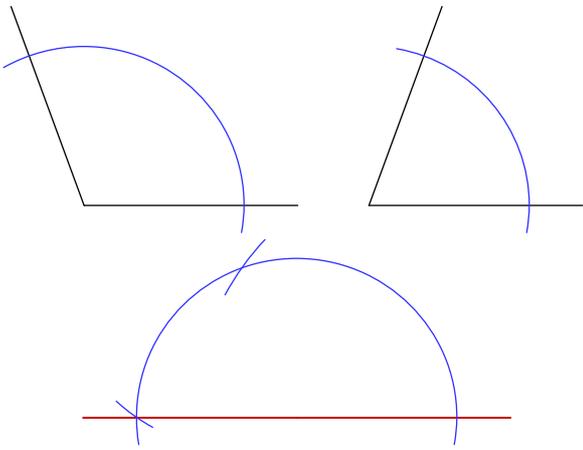
57)



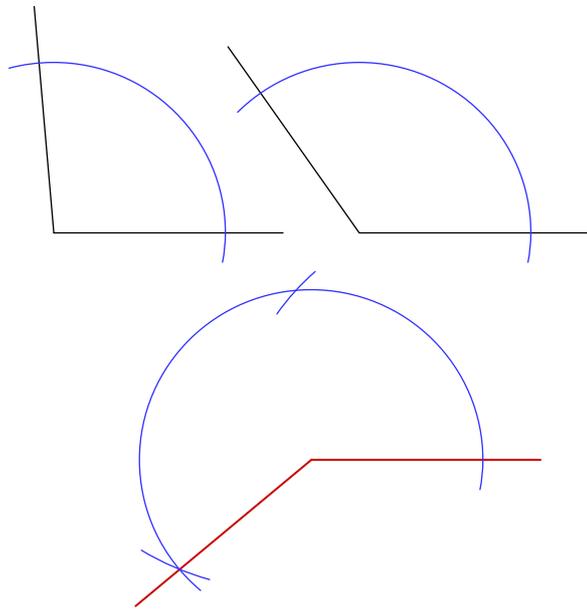
58)



59)

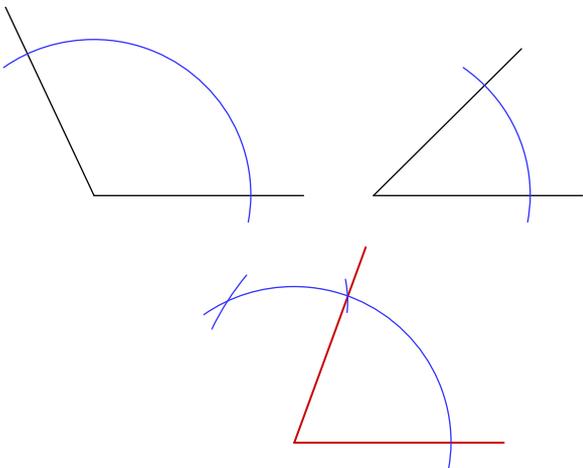


60)

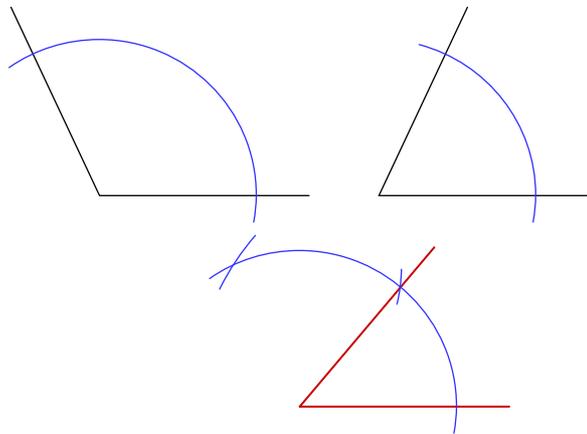


**Construct the difference of this angles**

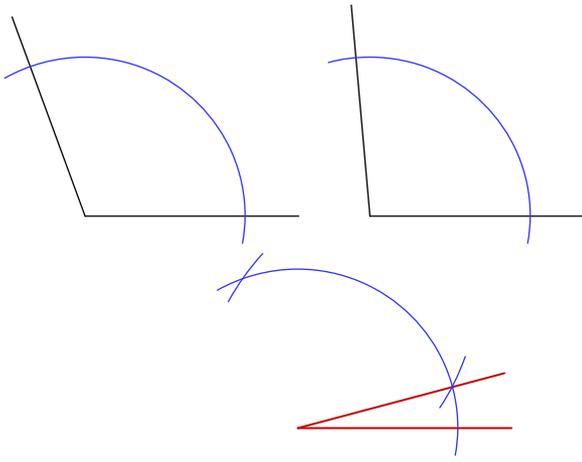
61)



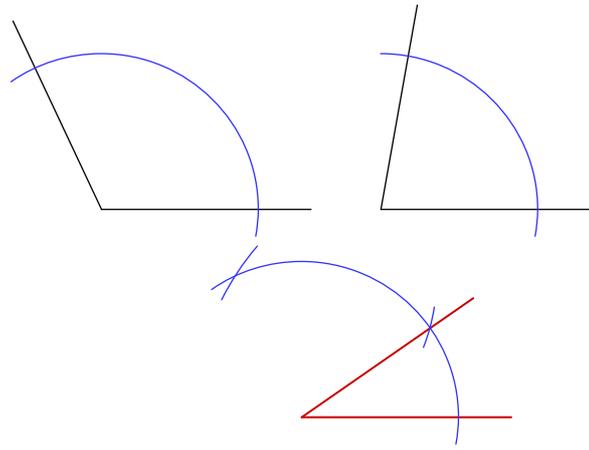
62)



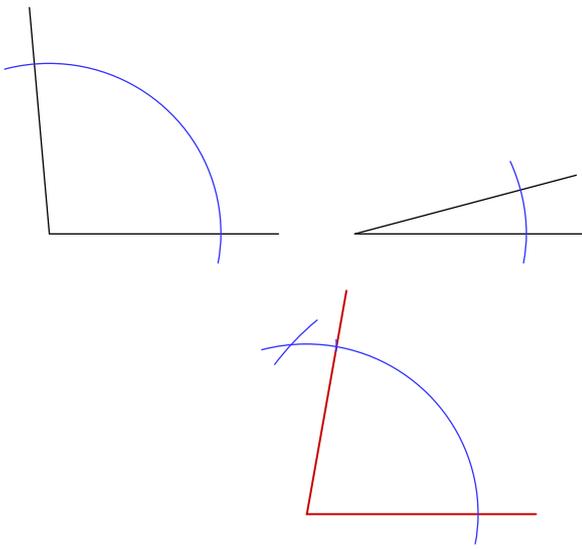
63)



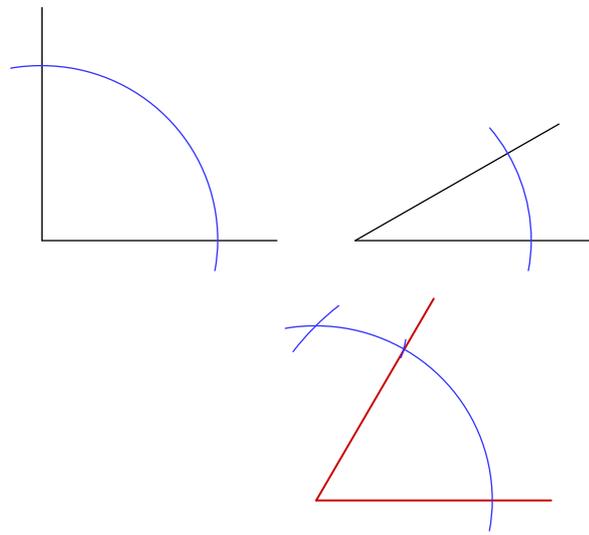
64)



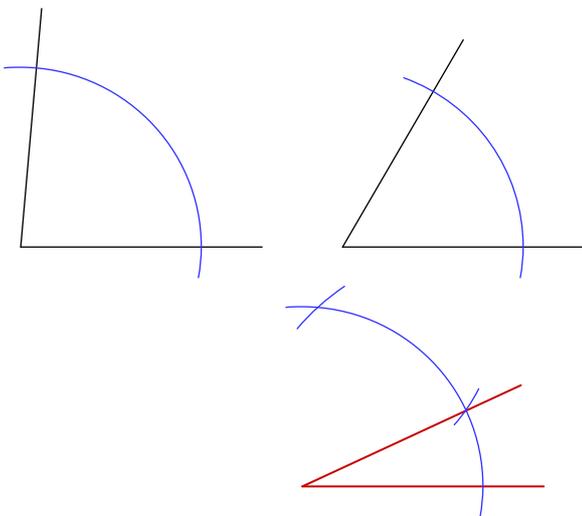
65)



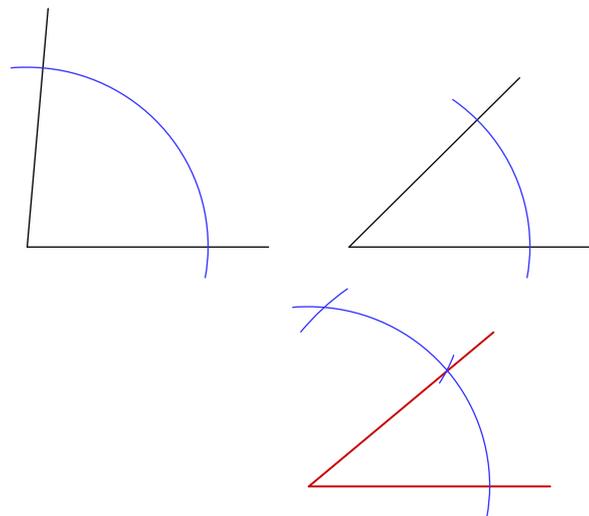
66)



67)

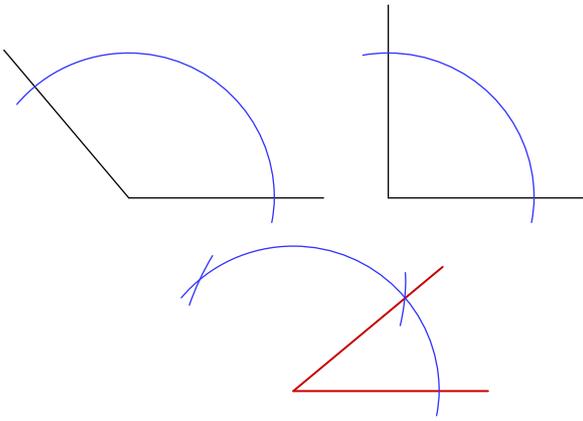


68)

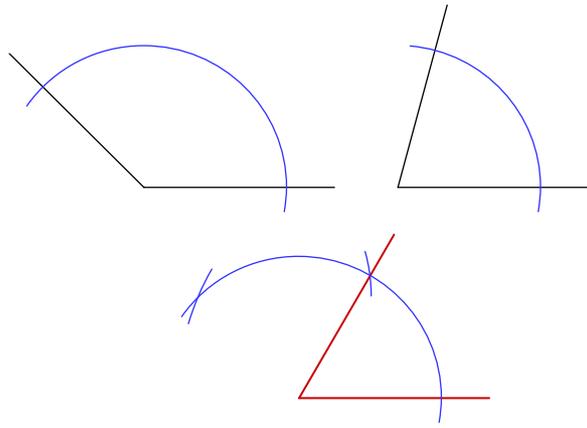




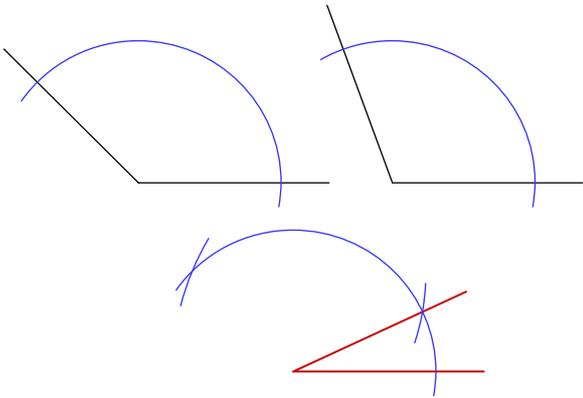
75)



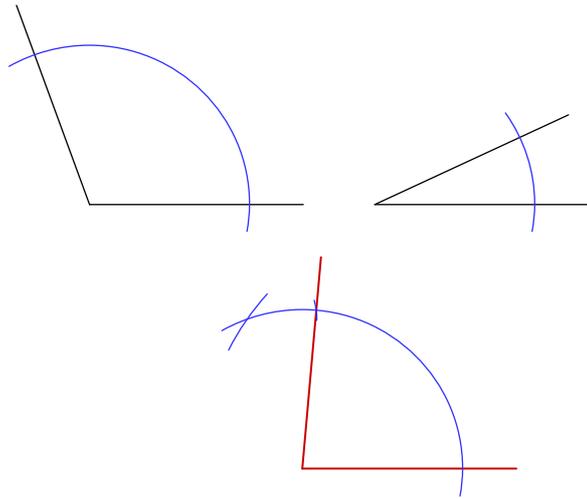
76)



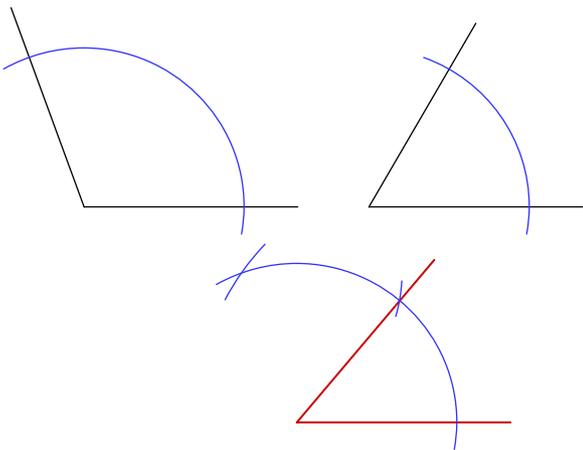
77)



78)



79)



80)

