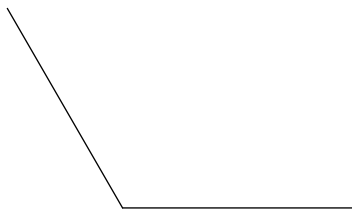


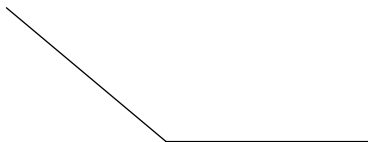
# Assignment

**Construct a copy of each angle given.**

1)



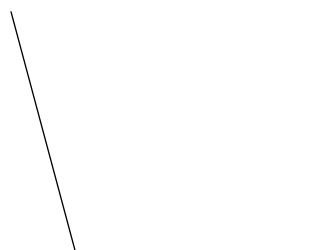
2)



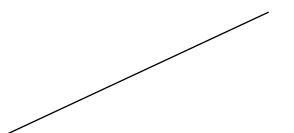
3)



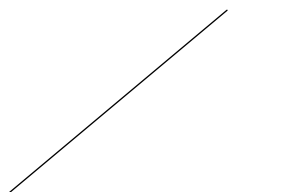
4)



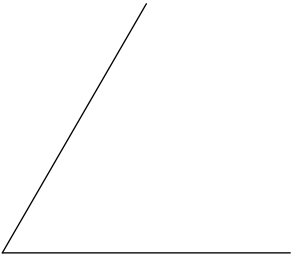
5)



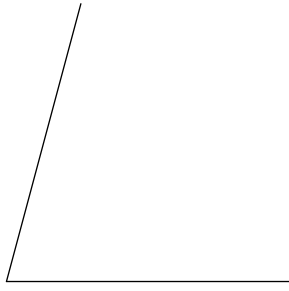
6)



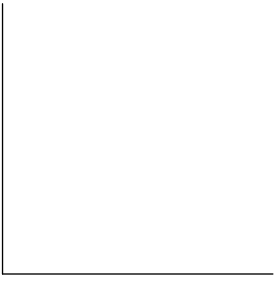
7)



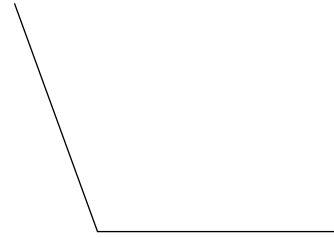
8)



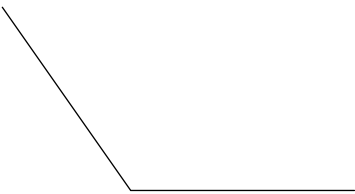
9)



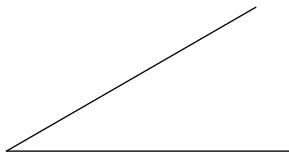
10)



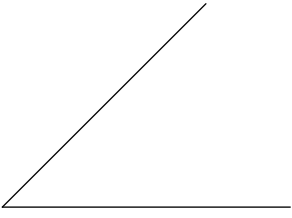
11)



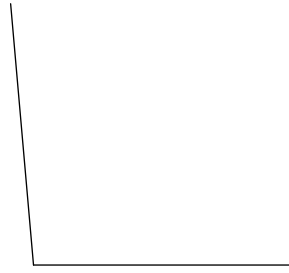
12)



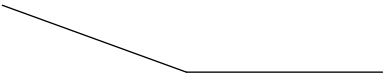
13)



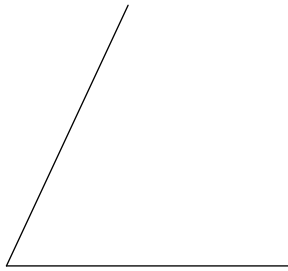
14)



15)



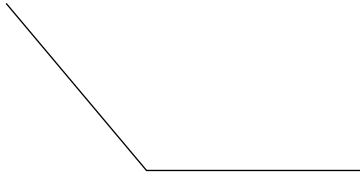
16)



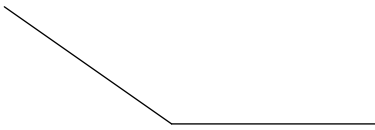
17)



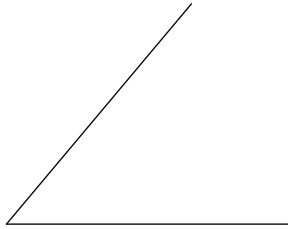
18)



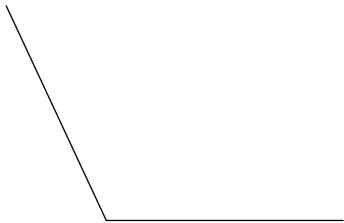
19)



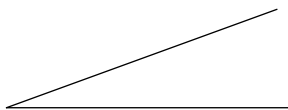
20)



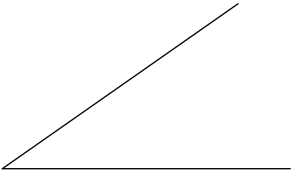
21)



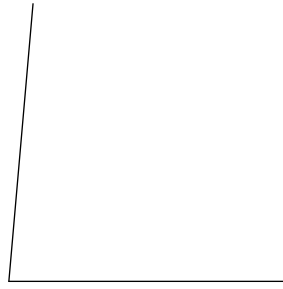
22)



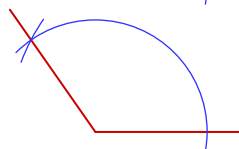
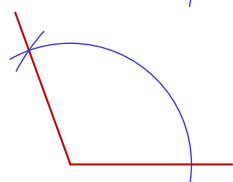
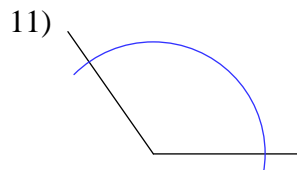
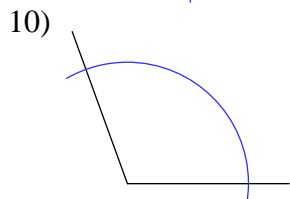
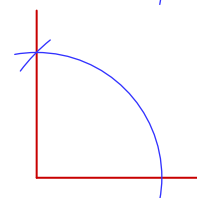
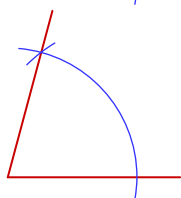
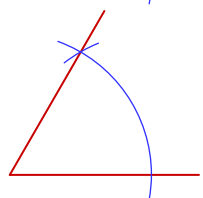
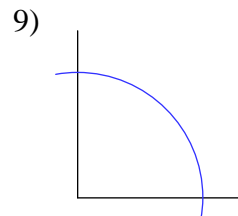
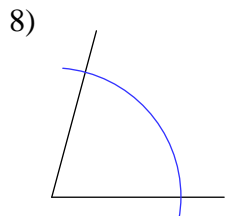
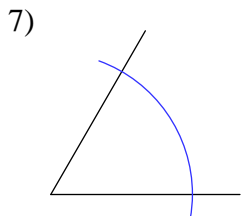
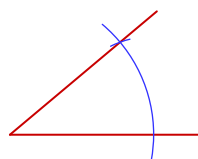
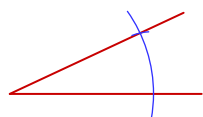
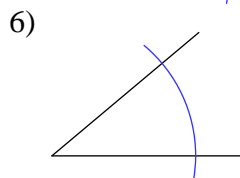
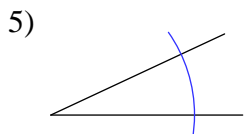
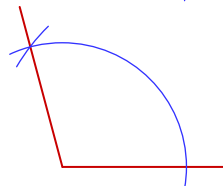
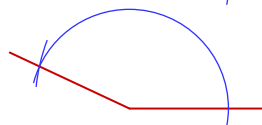
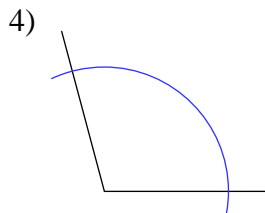
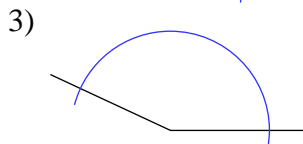
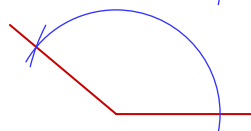
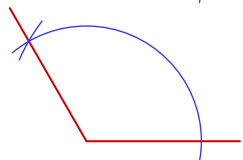
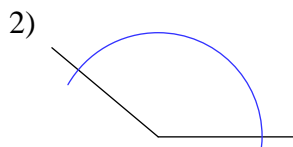
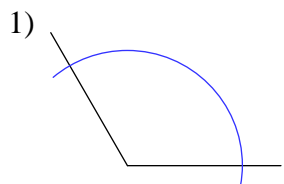
23)



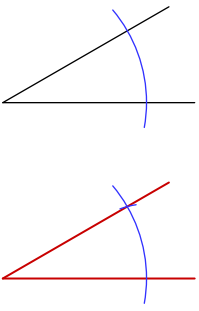
24)



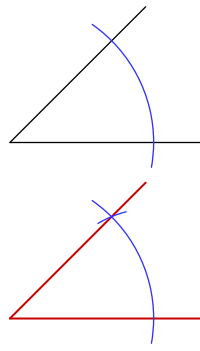
# Answers to Assignment (ID: 1)



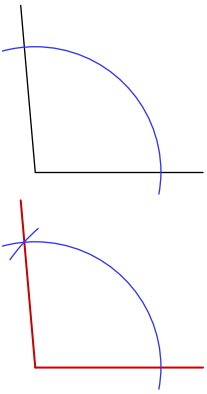
12)



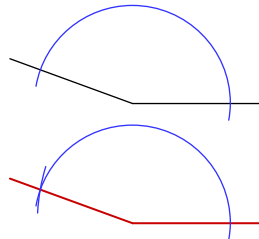
13)



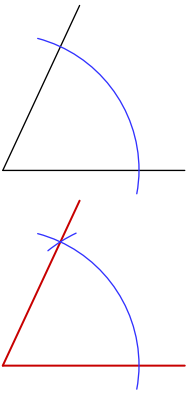
14)



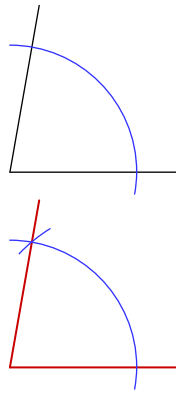
15)



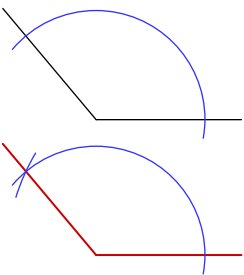
16)



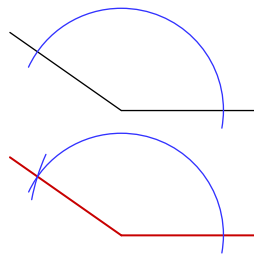
17)



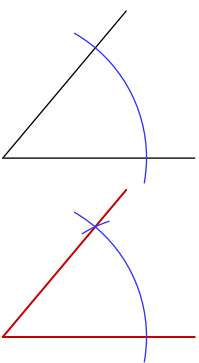
18)



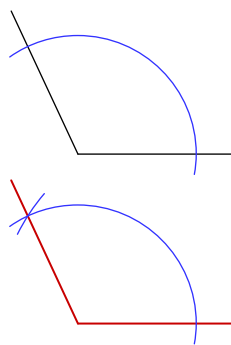
19)



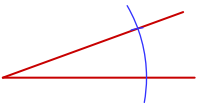
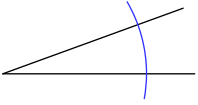
20)



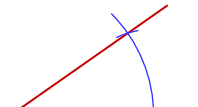
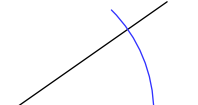
21)



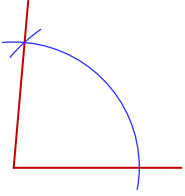
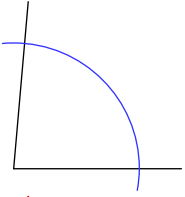
22)



23)



24)

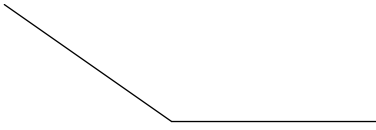




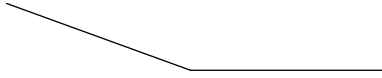
# Assignment

**Construct a copy of each angle given.**

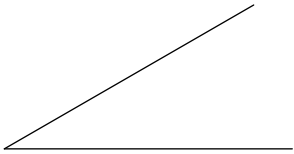
1)



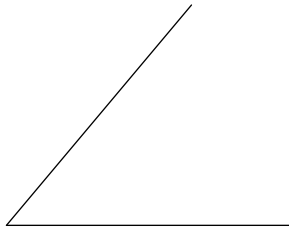
2)



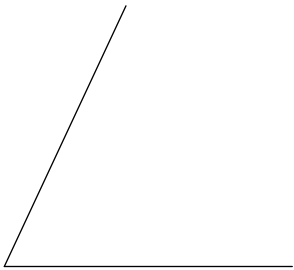
3)



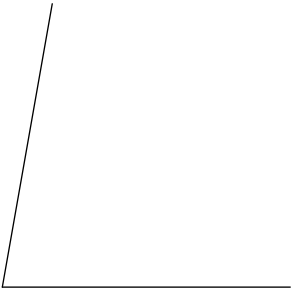
4)



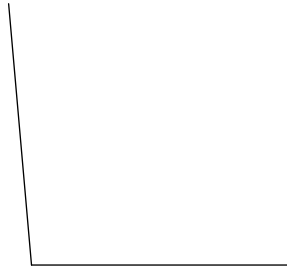
5)



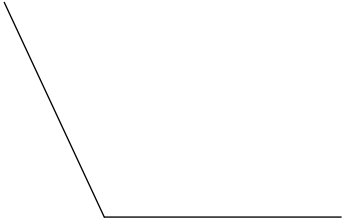
6)



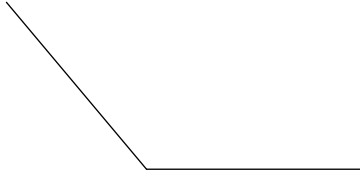
7)



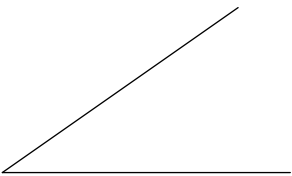
8)



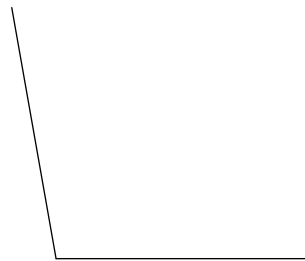
9)



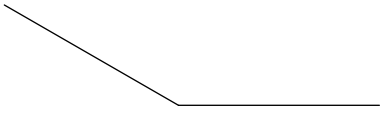
10)



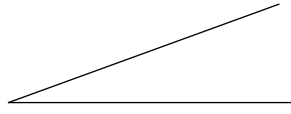
11)



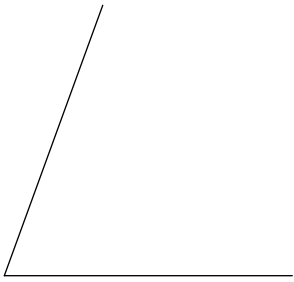
12)



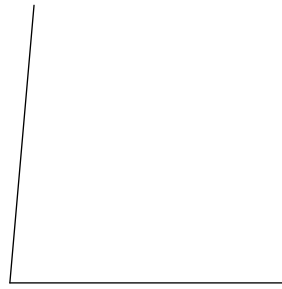
13)



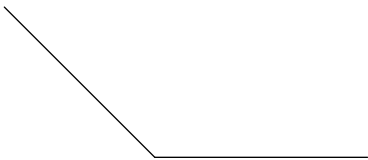
14)



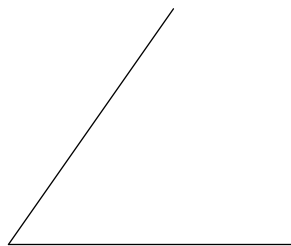
15)



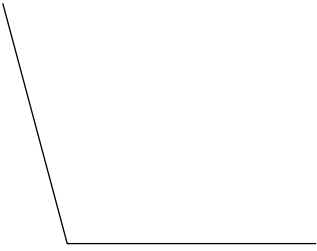
16)



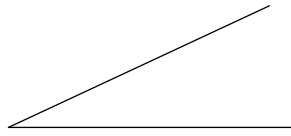
17)



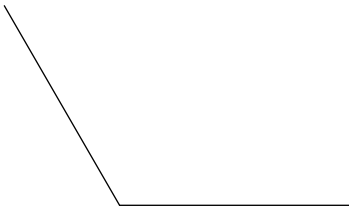
18)



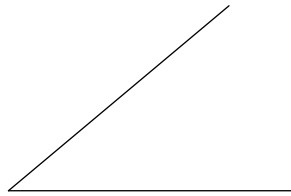
19)



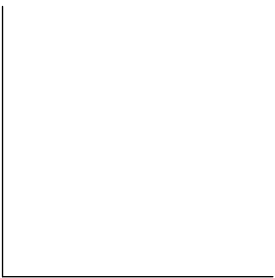
20)



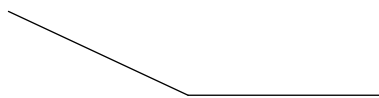
21)



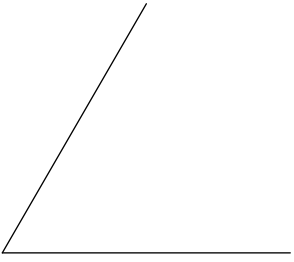
22)



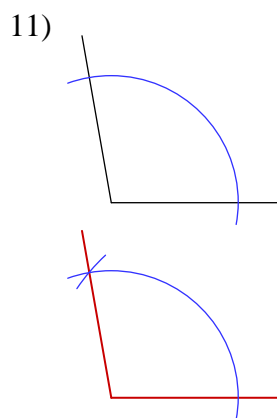
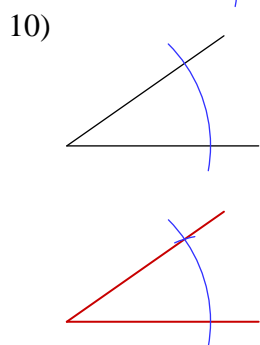
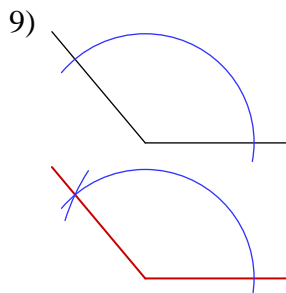
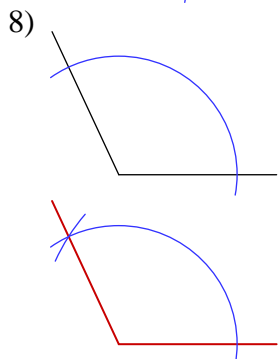
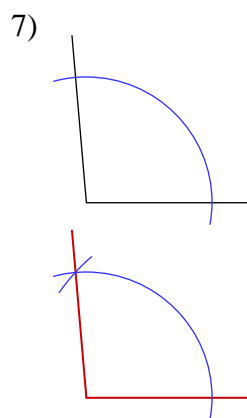
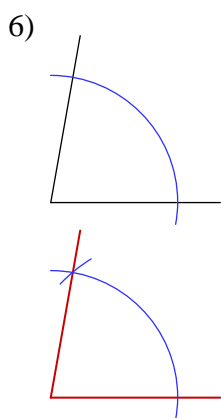
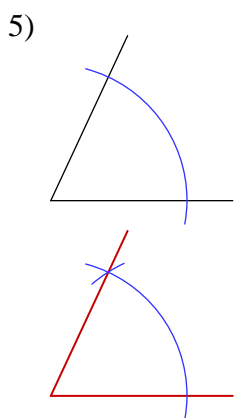
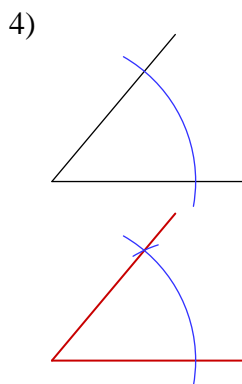
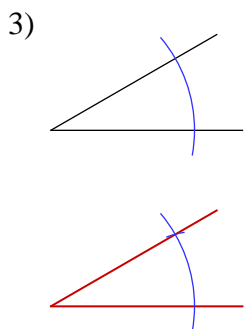
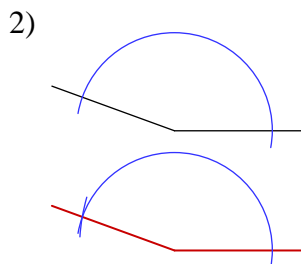
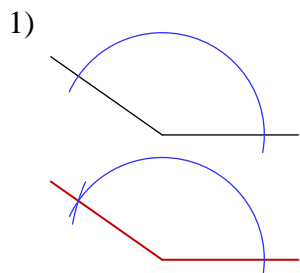
23)

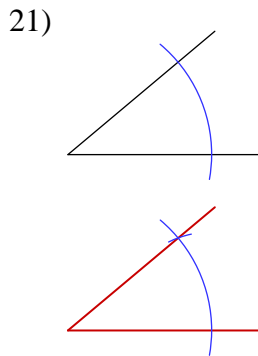
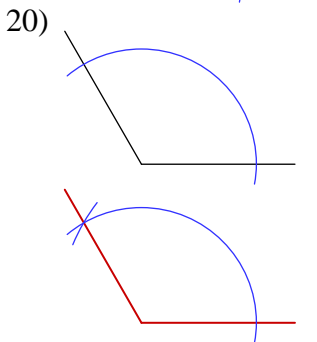
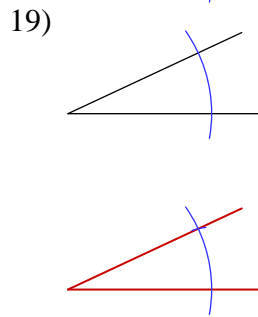
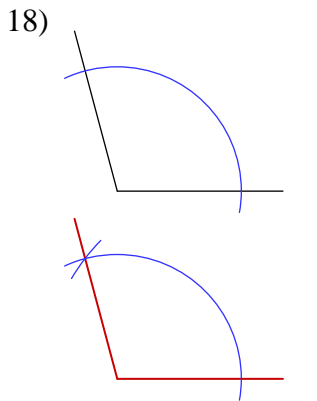
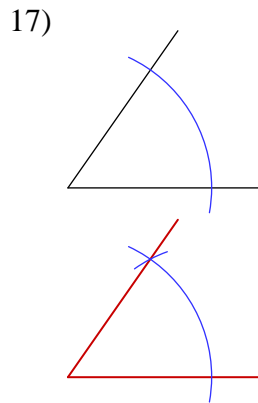
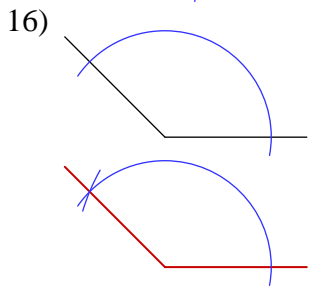
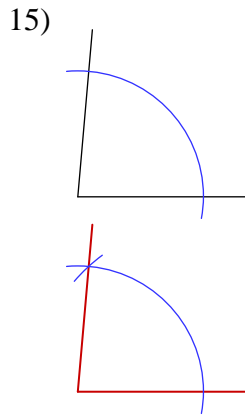
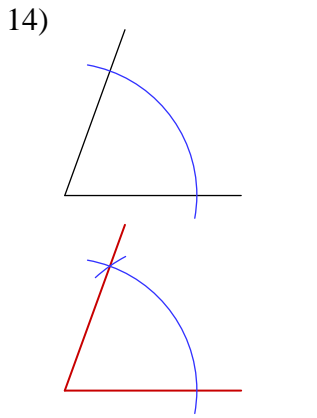
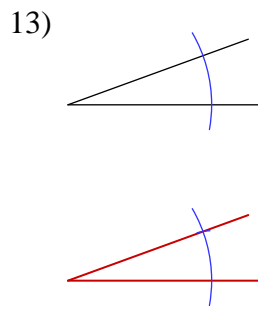
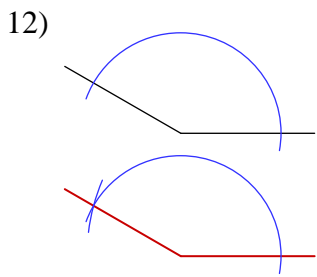


24)

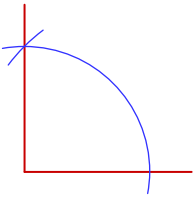
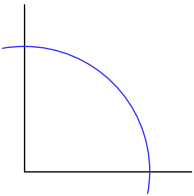


# Answers to Assignment (ID: 2)

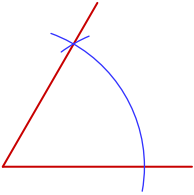
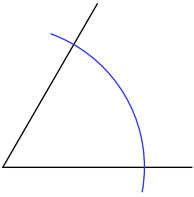




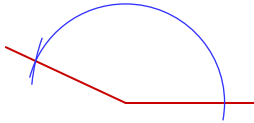
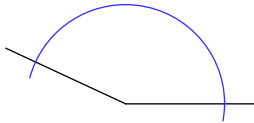
22)



24)



23)

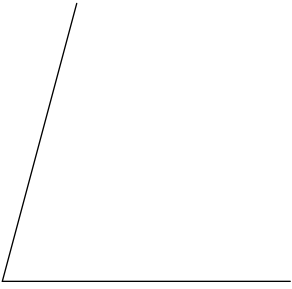




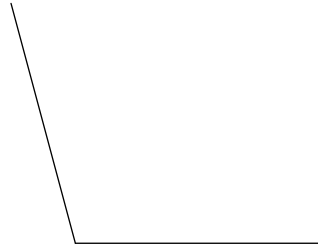
Assignment

Construct a copy of each angle given.

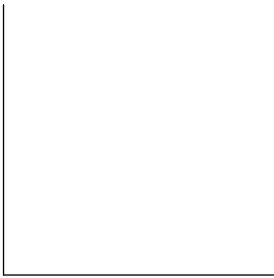
1)



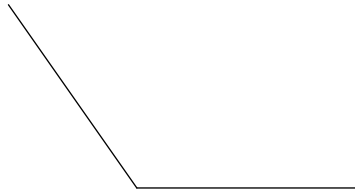
2)



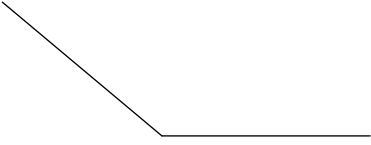
3)



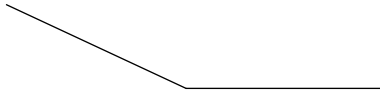
4)



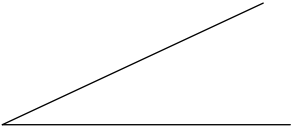
5)



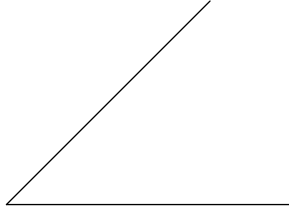
6)



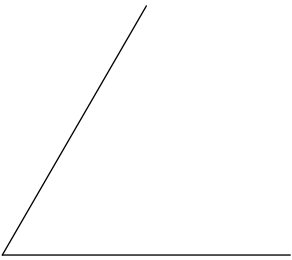
7)



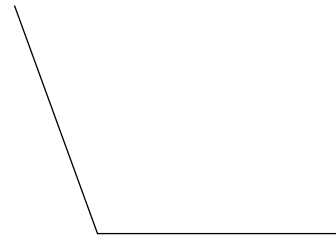
8)



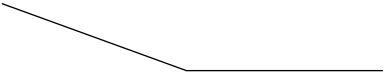
9)



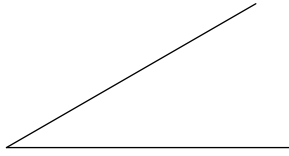
10)



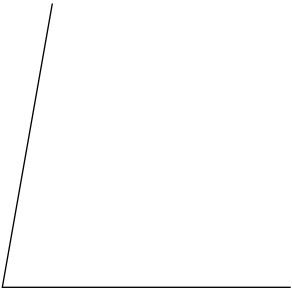
11)



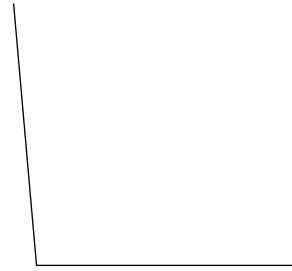
12)



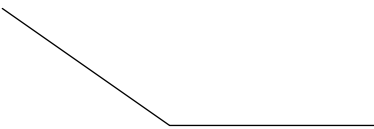
13)



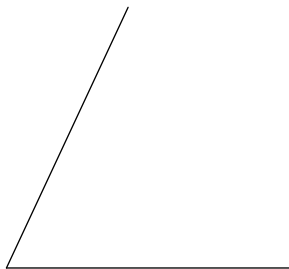
14)



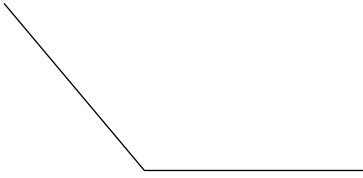
15)



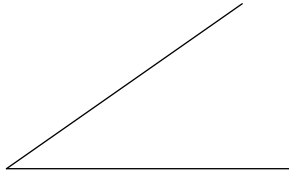
16)



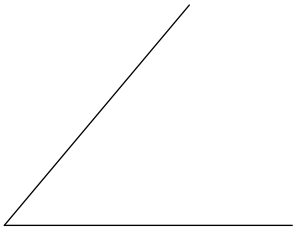
17)



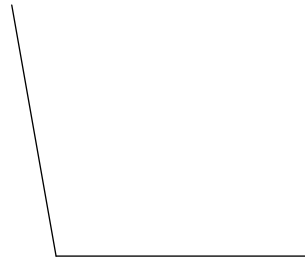
18)



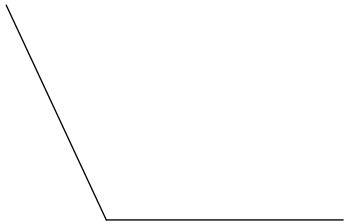
19)



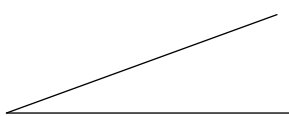
20)



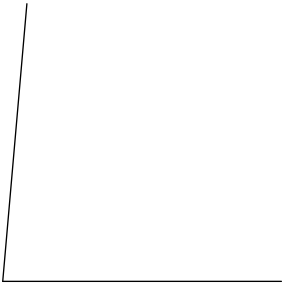
21)



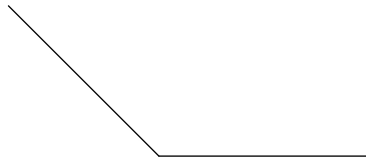
22)



23)

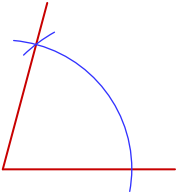
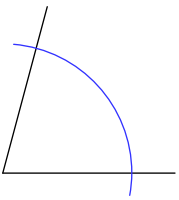


24)

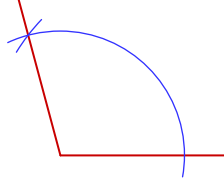
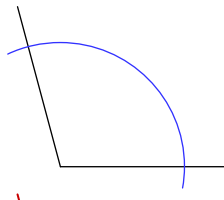


# Answers to Assignment (ID: 3)

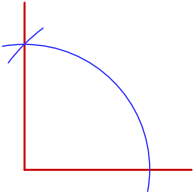
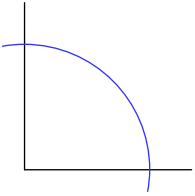
1)



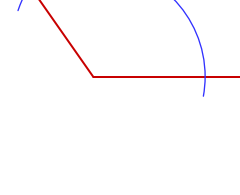
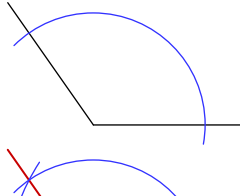
2)



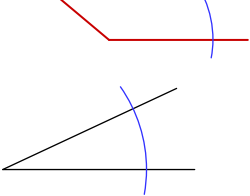
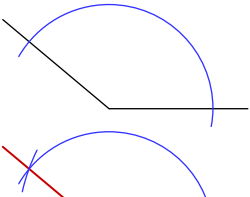
3)



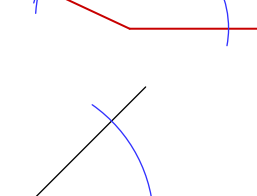
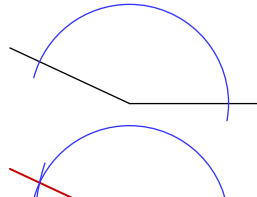
4)



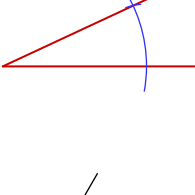
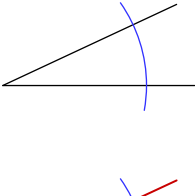
5)



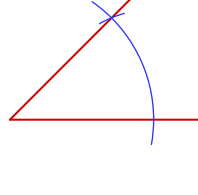
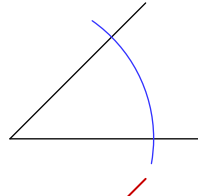
6)



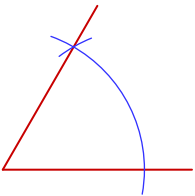
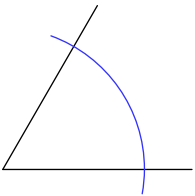
7)



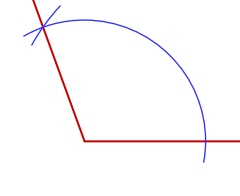
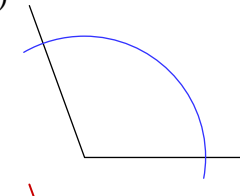
8)



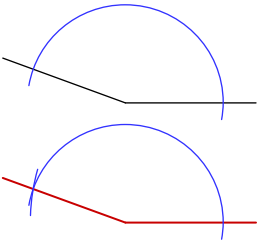
9)



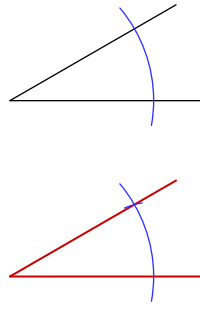
10)



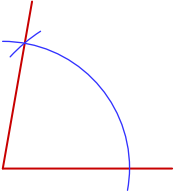
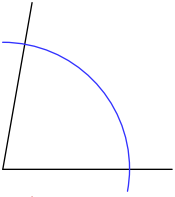
11)



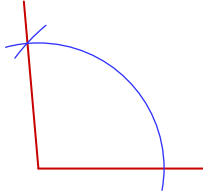
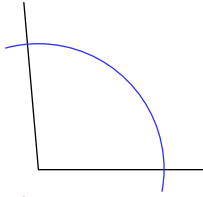
12)



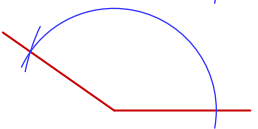
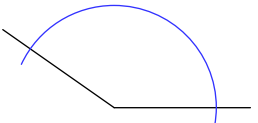
13)



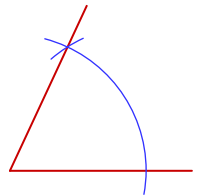
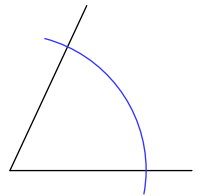
14)



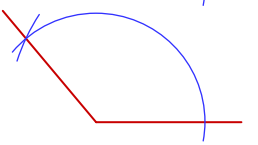
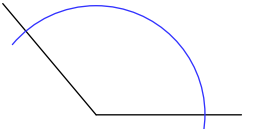
15)



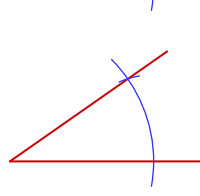
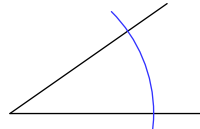
16)



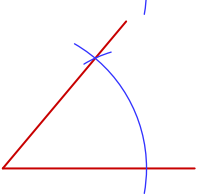
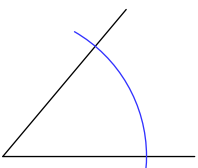
17)



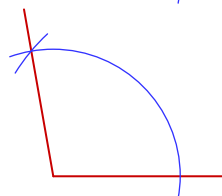
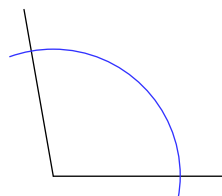
18)

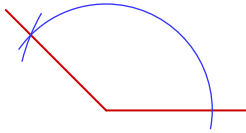
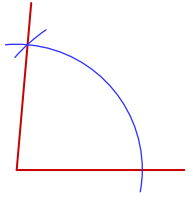
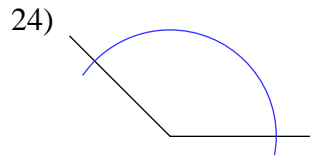
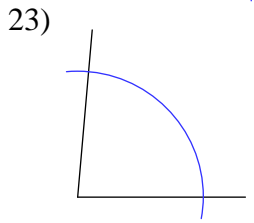
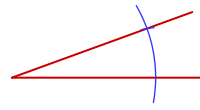
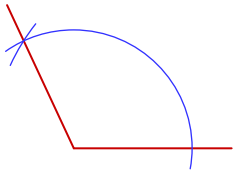
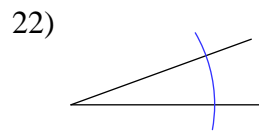
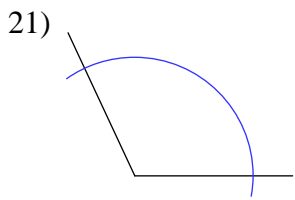


19)



20)



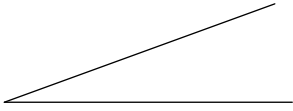




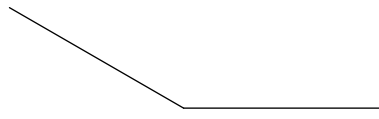
# Assignment

**Construct a copy of each angle given.**

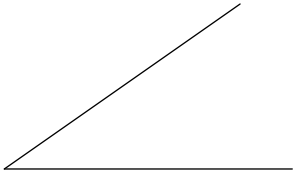
1)



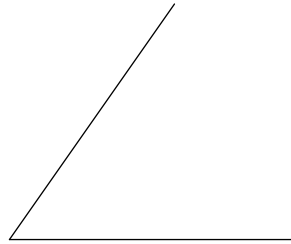
2)



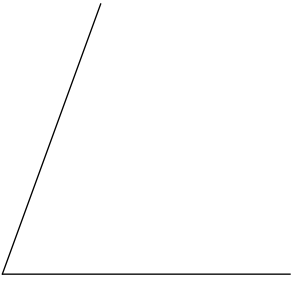
3)



4)



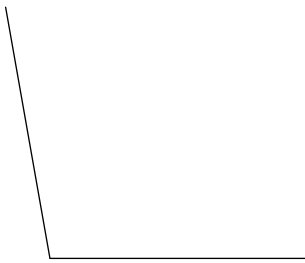
5)



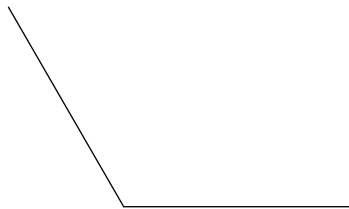
6)



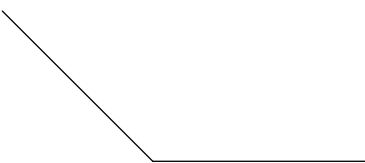
7)



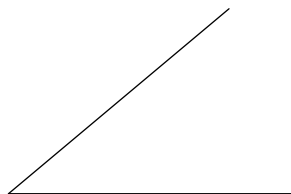
8)



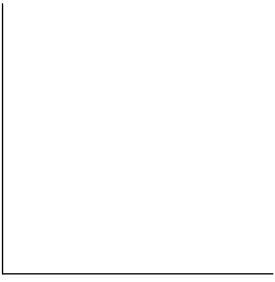
9)



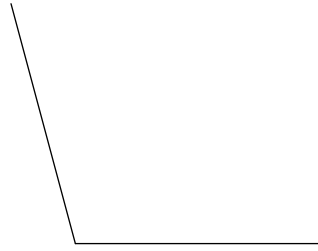
10)



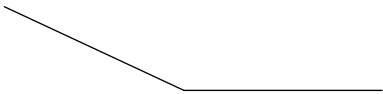
11)



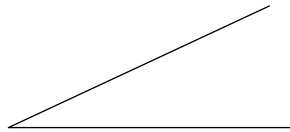
12)



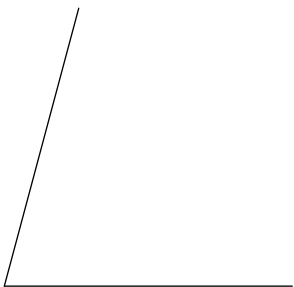
13)



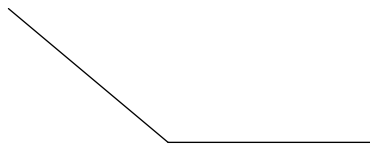
14)



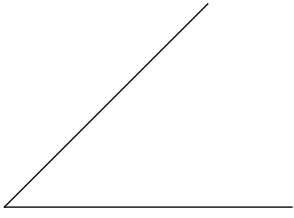
15)



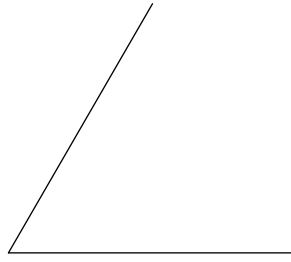
16)



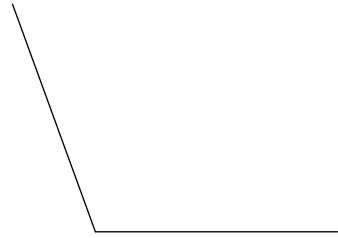
17)



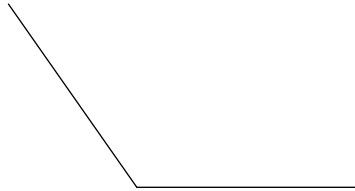
18)



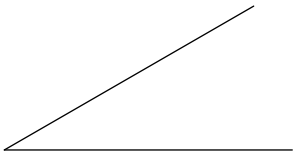
19)



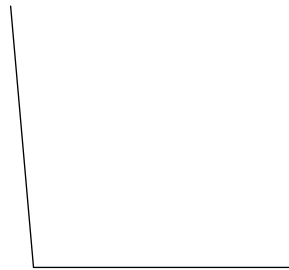
20)



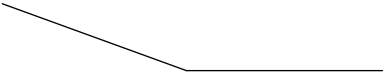
21)



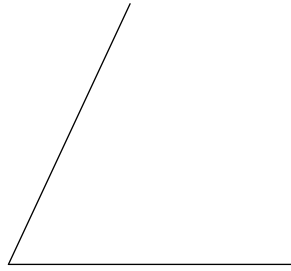
22)



23)

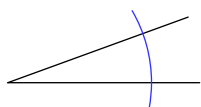


24)

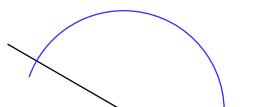


# Answers to Assignment (ID: 4)

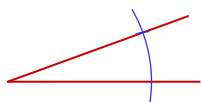
1)



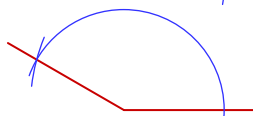
2)



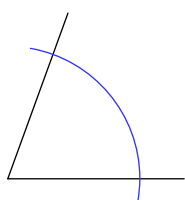
3)



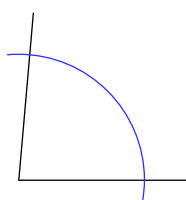
4)



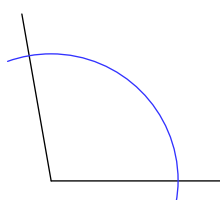
5)



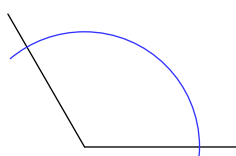
6)



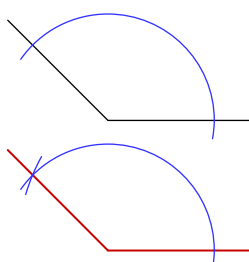
7)



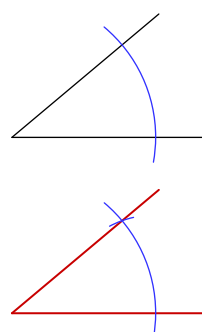
8)

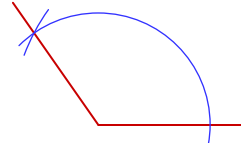
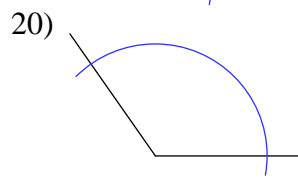
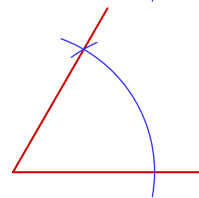
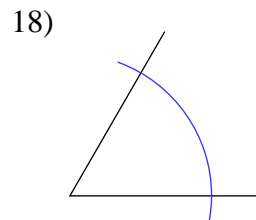
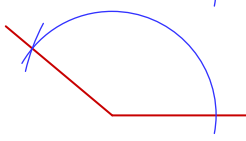
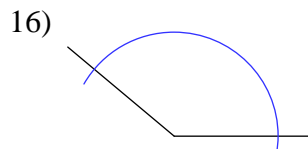
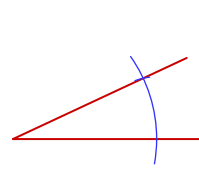
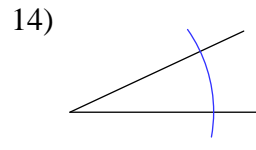
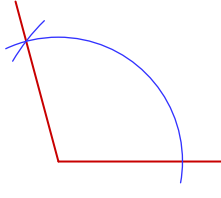
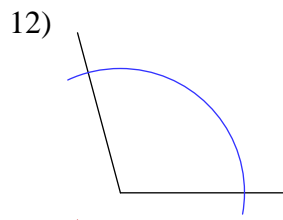
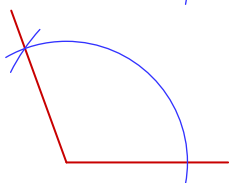
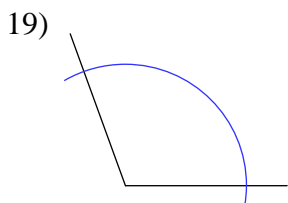
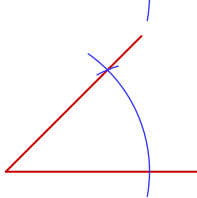
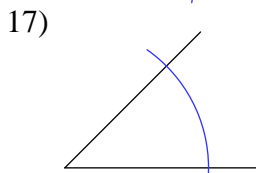
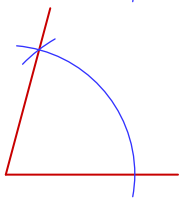
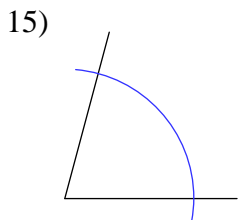
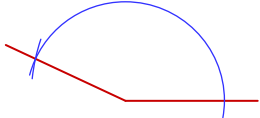
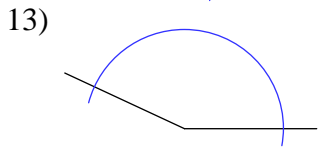
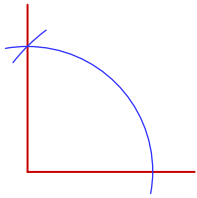
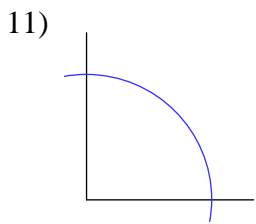


9)

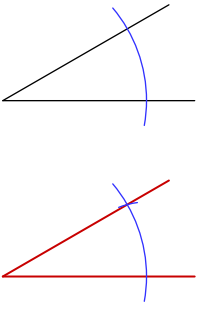


10)

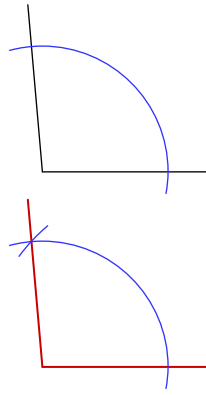




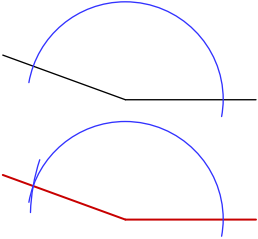
21)



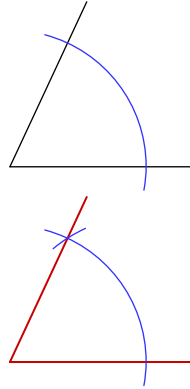
22)



23)



24)

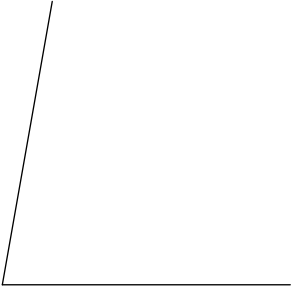




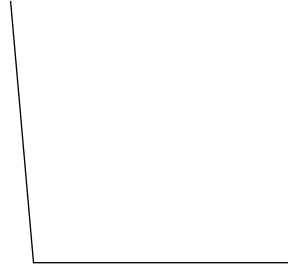
Assignment

Construct a copy of each angle given.

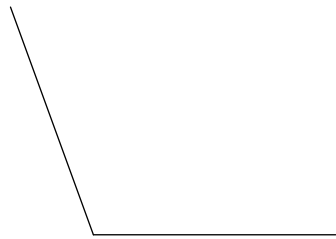
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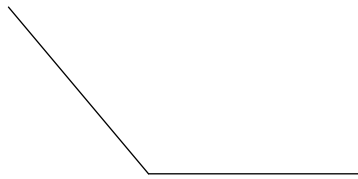
2)



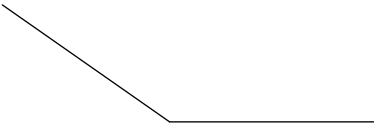
3)



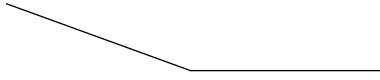
4)



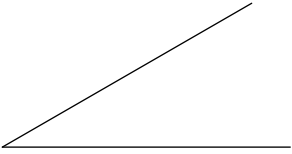
5)



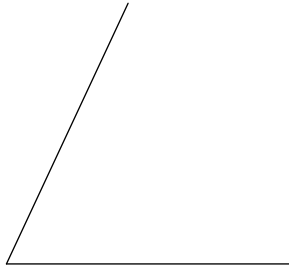
6)



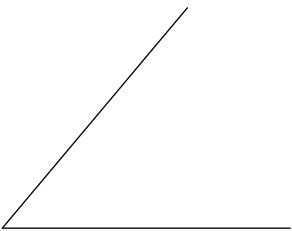
7)



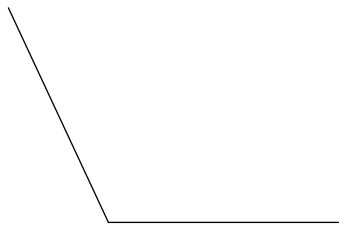
8)



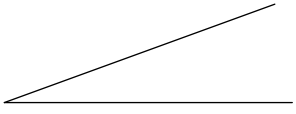
9)



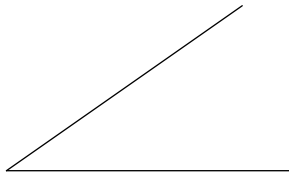
10)



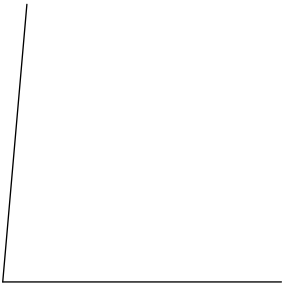
11)



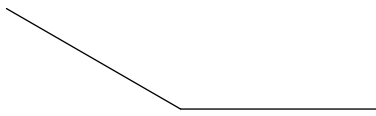
12)



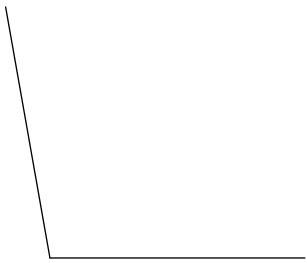
13)



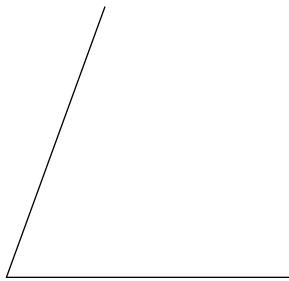
14)



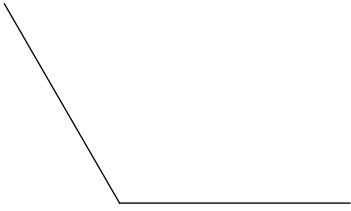
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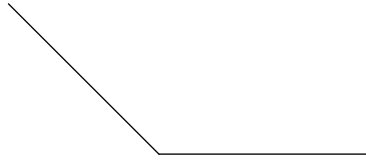
16)



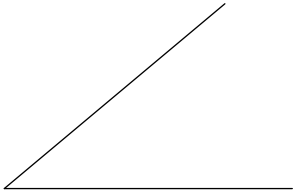
17)



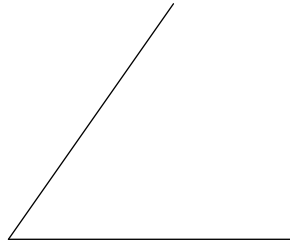
18)



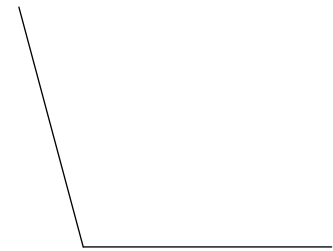
19)



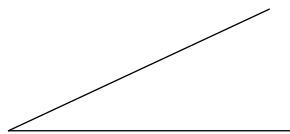
20)



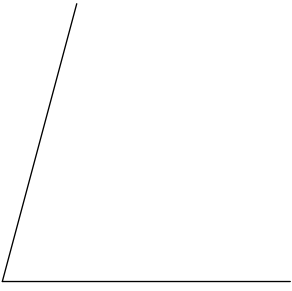
21)



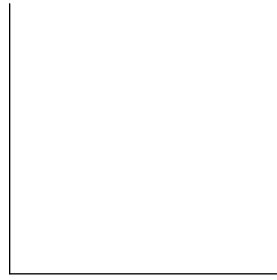
22)



23)

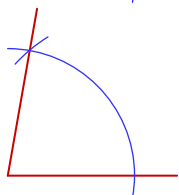
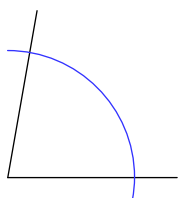


24)

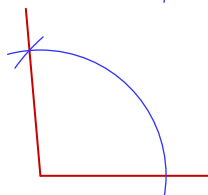
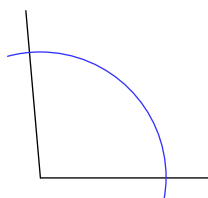


# Answers to Assignment (ID: 5)

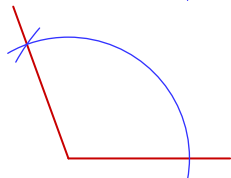
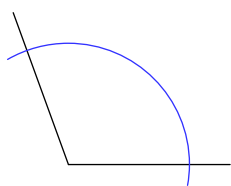
1)



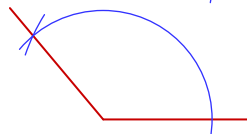
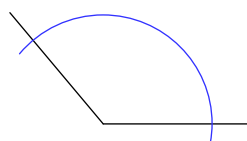
2)



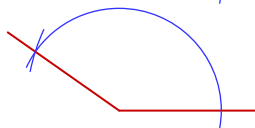
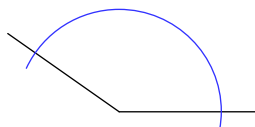
3)



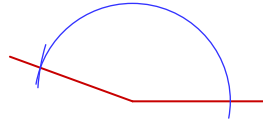
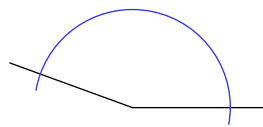
4)



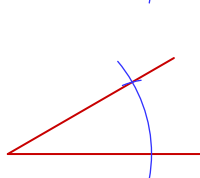
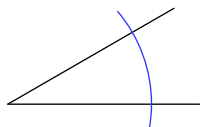
5)



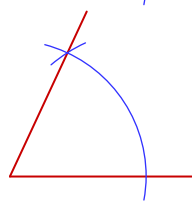
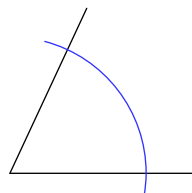
6)



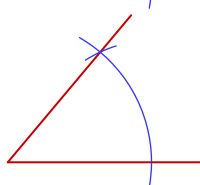
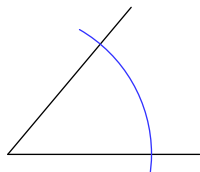
7)



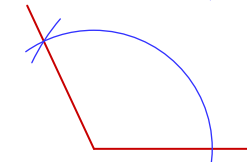
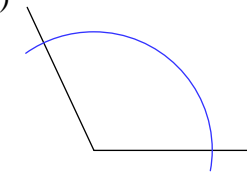
8)



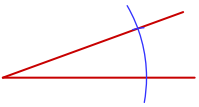
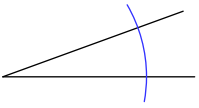
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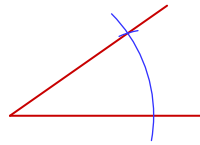
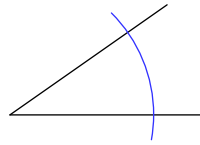
10)



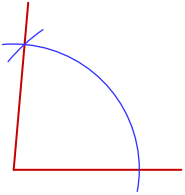
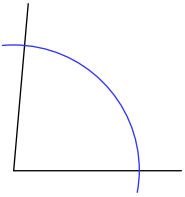
11)



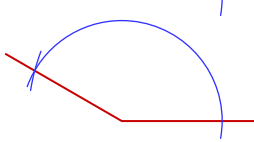
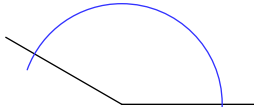
12)



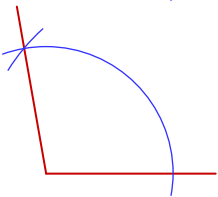
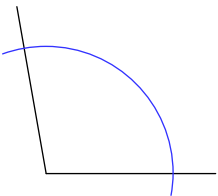
13)



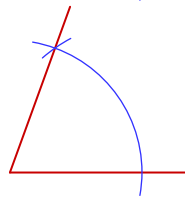
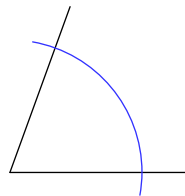
14)



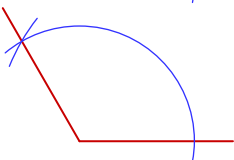
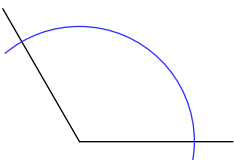
15)



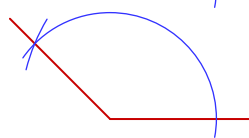
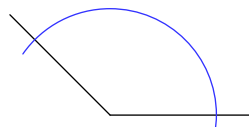
16)



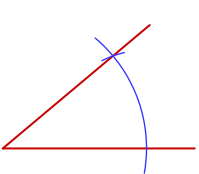
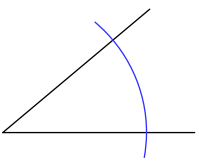
17)



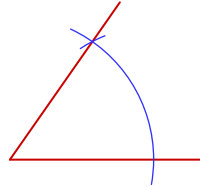
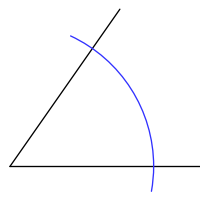
18)



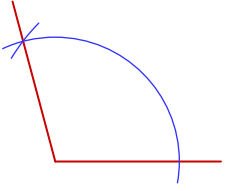
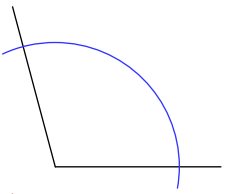
19)



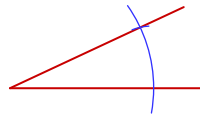
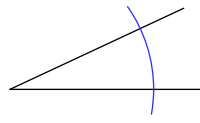
20)



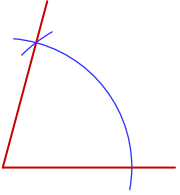
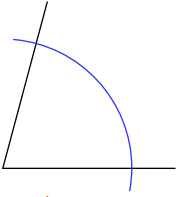
21)



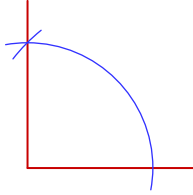
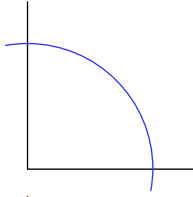
22)



23)



24)

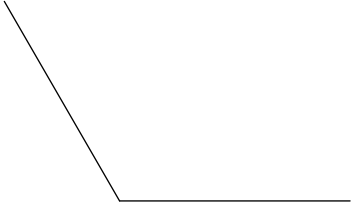




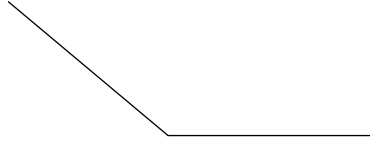
# Assignment

**Construct a copy of each angle given.**

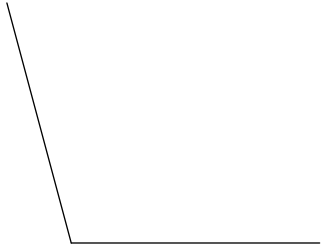
1)



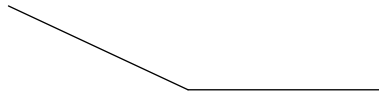
2)



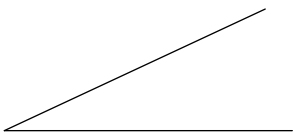
3)



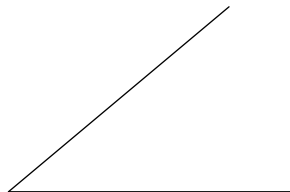
4)



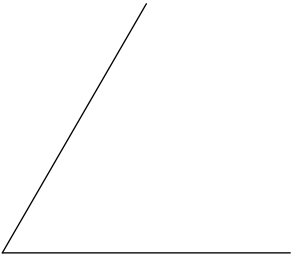
5)



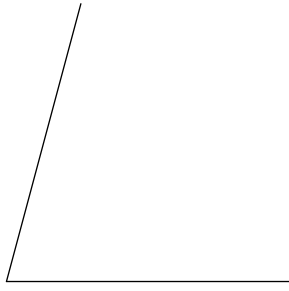
6)



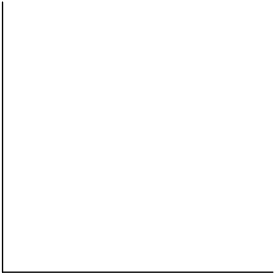
7)



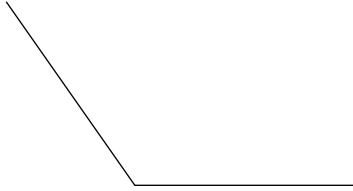
8)



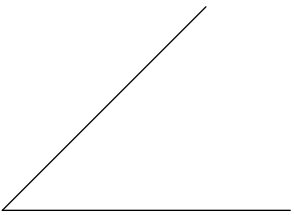
9)



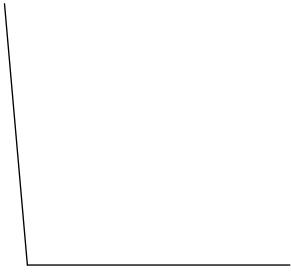
10)



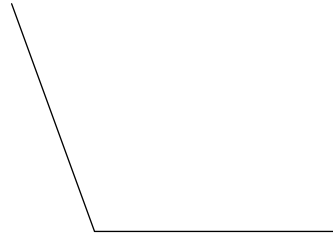
11)



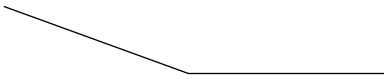
12)



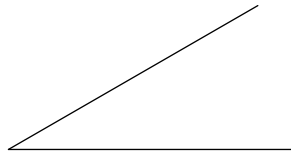
13)



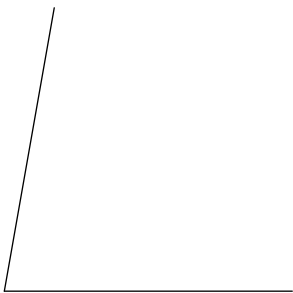
14)



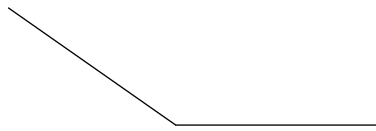
15)



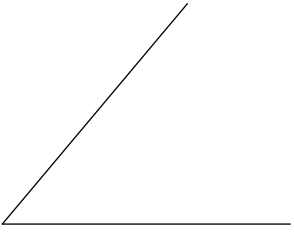
16)



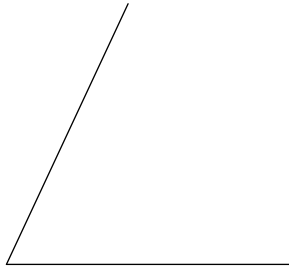
17)



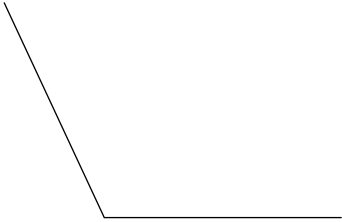
18)



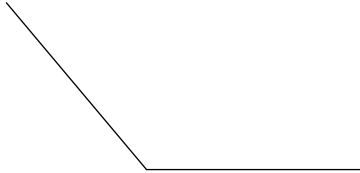
19)



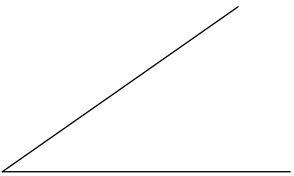
20)



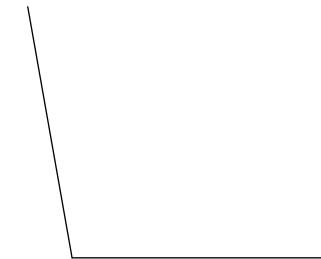
21)



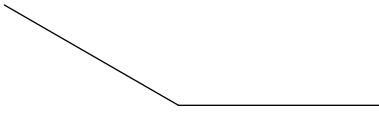
22)



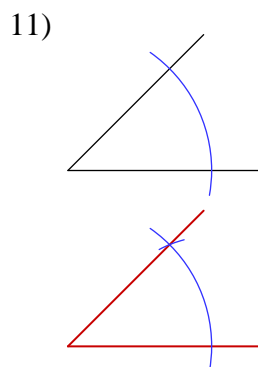
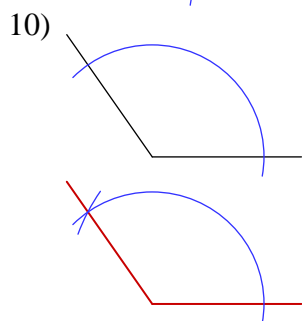
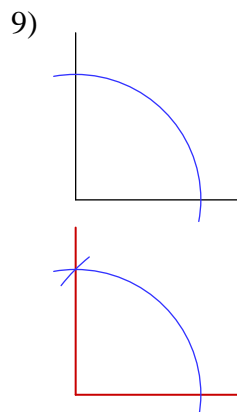
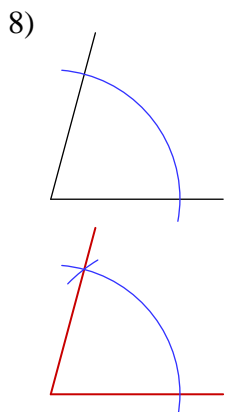
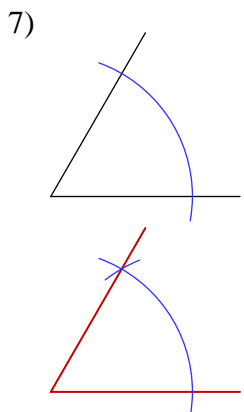
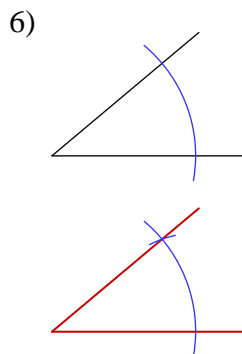
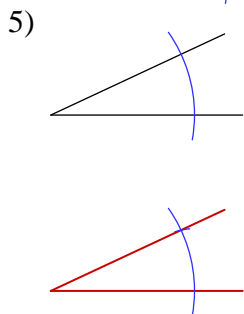
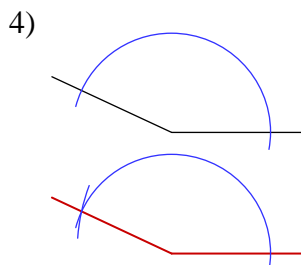
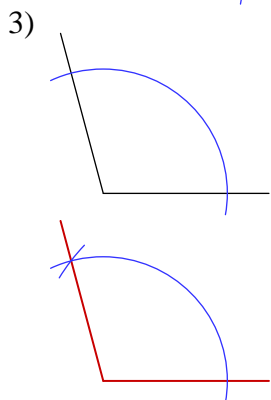
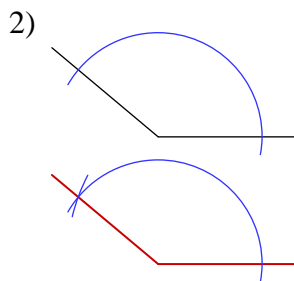
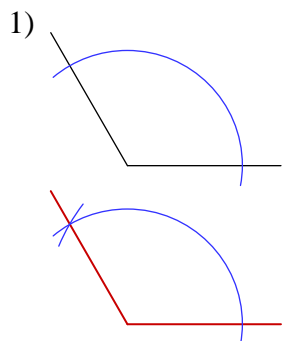
23)



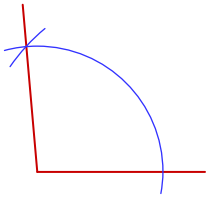
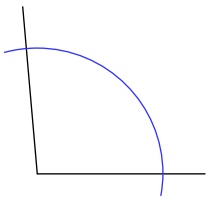
24)



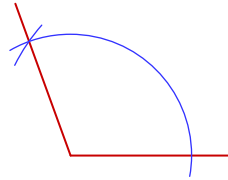
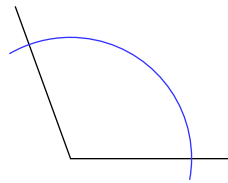
# Answers to Assignment (ID: 6)



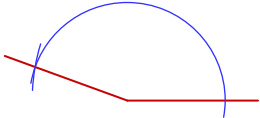
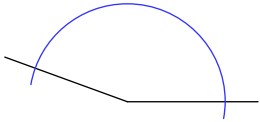
12)



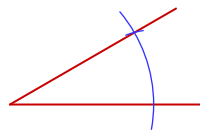
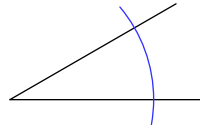
13)



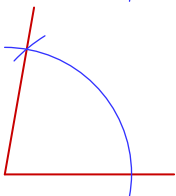
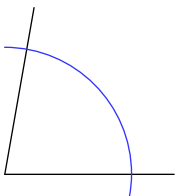
14)



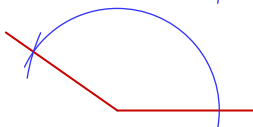
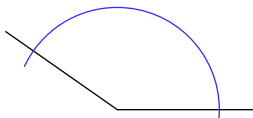
15)



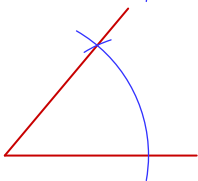
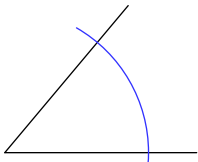
16)



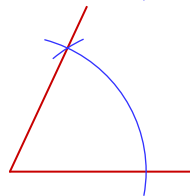
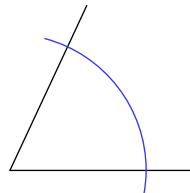
17)



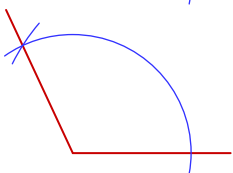
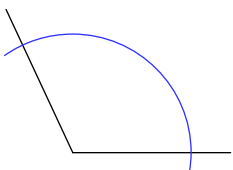
18)



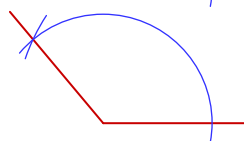
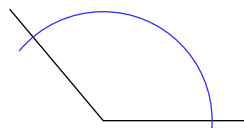
19)



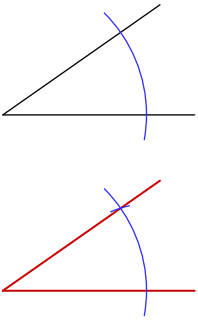
20)



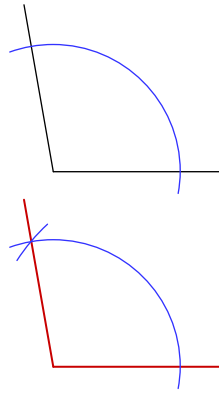
21)



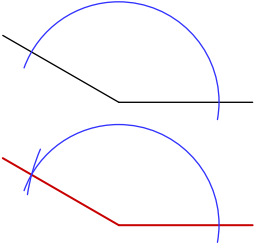
22)



23)



24)

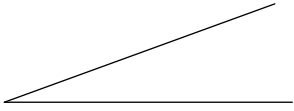




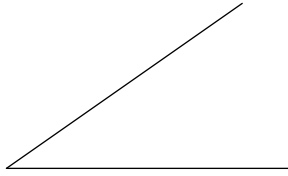
# Assignment

**Construct a copy of each angle given.**

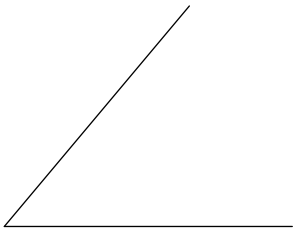
1)



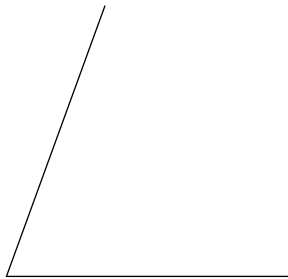
2)



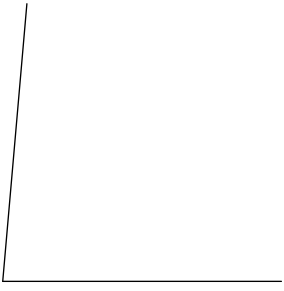
3)



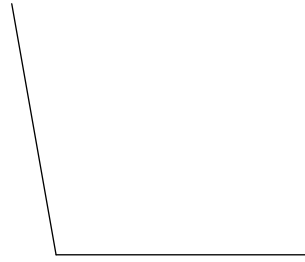
4)



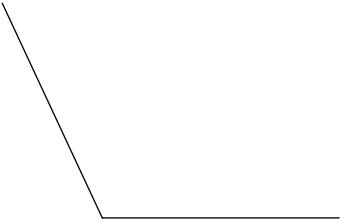
5)



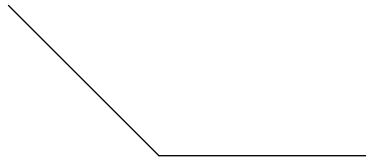
6)



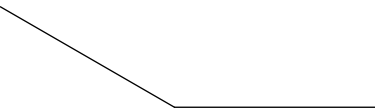
7)



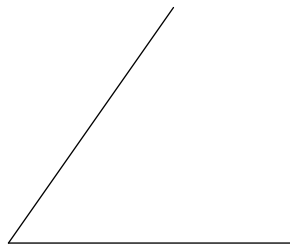
8)



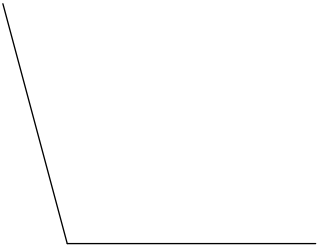
9)



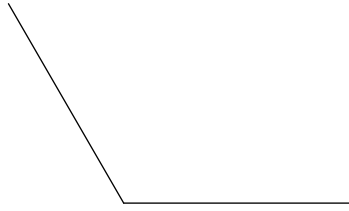
10)



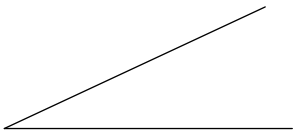
11)



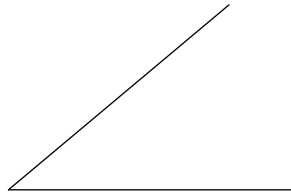
12)



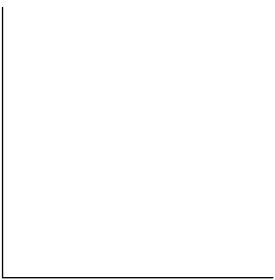
13)



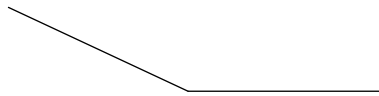
14)



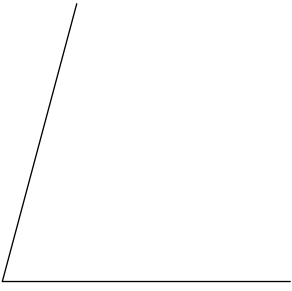
15)



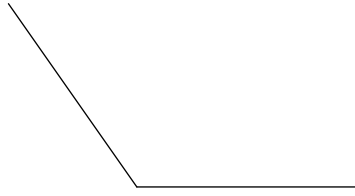
16)



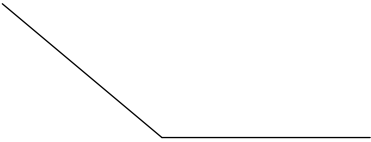
17)



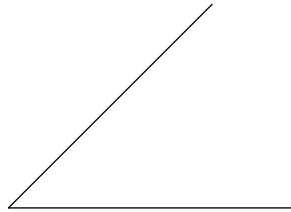
18)



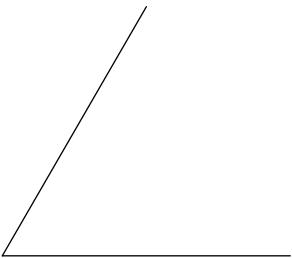
19)



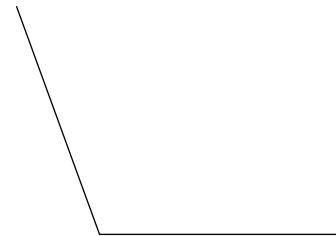
20)



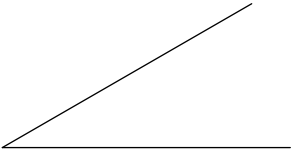
21)



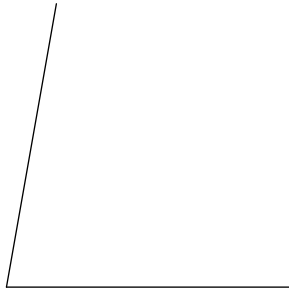
22)



23)

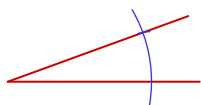
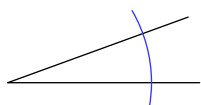


24)

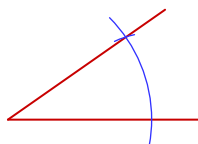
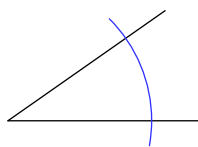


# Answers to Assignment (ID: 7)

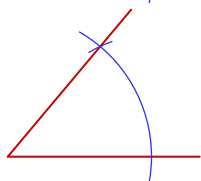
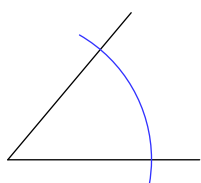
1)



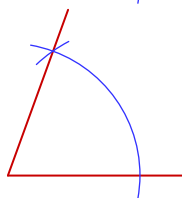
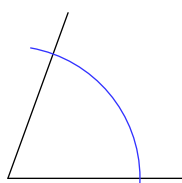
2)



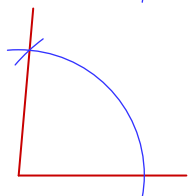
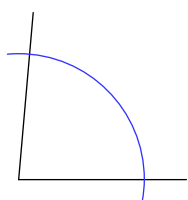
3)



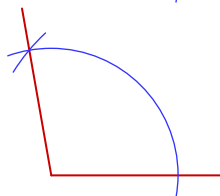
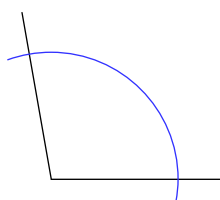
4)



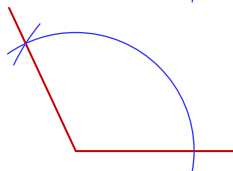
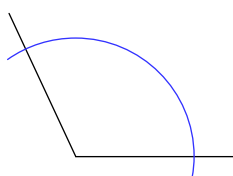
5)



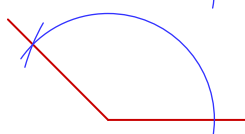
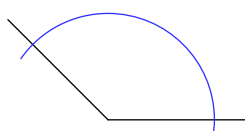
6)



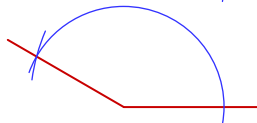
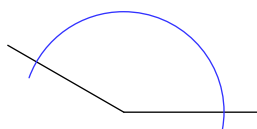
7)



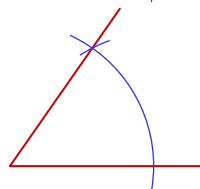
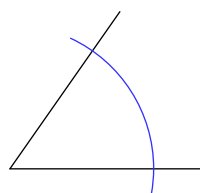
8)

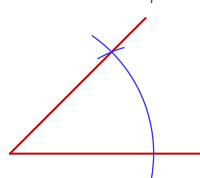
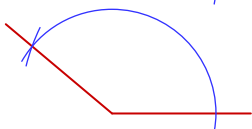
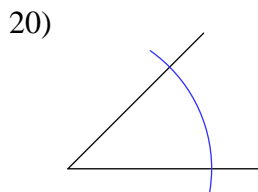
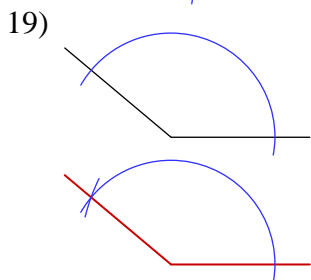
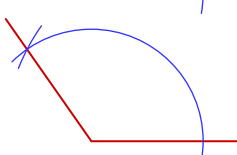
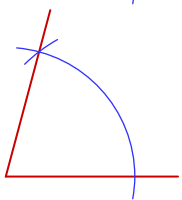
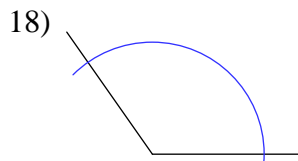
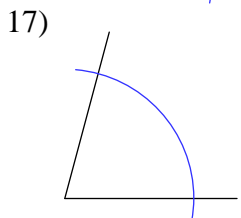
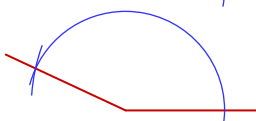
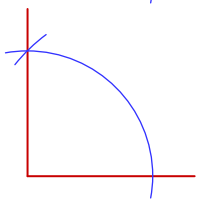
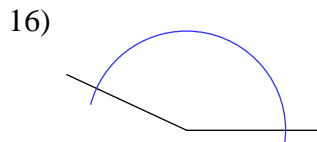
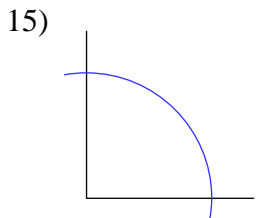
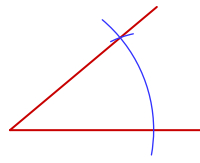
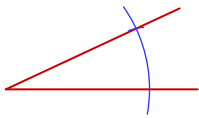
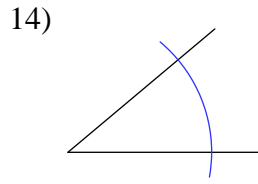
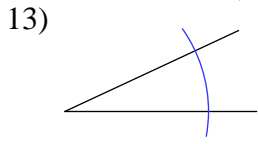
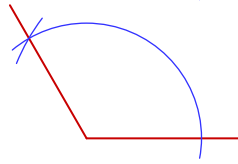
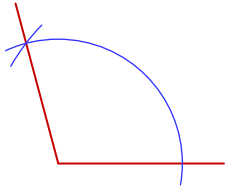
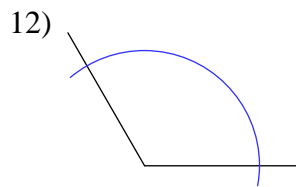
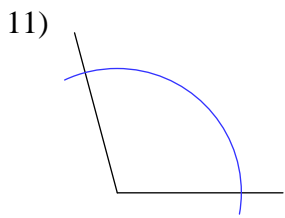


9)

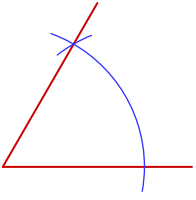
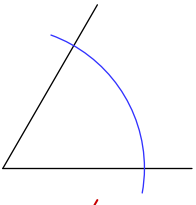


10)

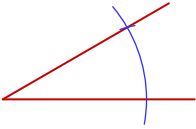
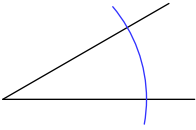




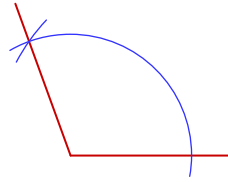
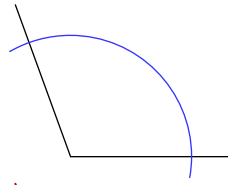
21)



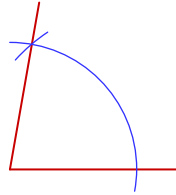
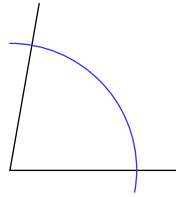
23)



22)



24)

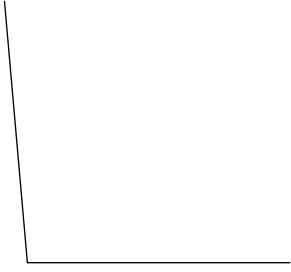




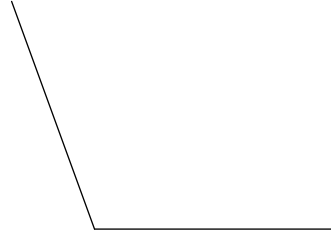
# Assignment

**Construct a copy of each angle given.**

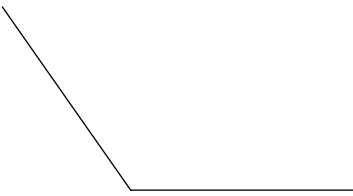
1)



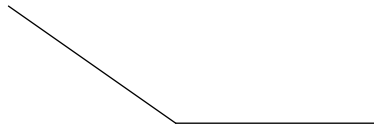
2)



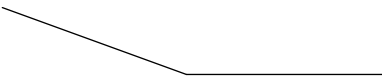
3)



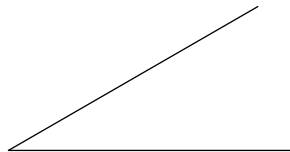
4)



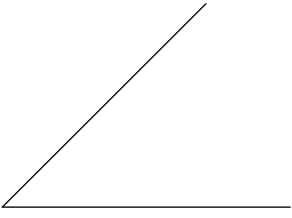
5)



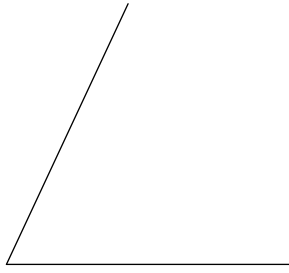
6)



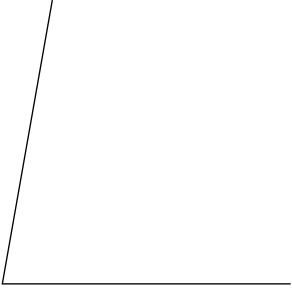
7)



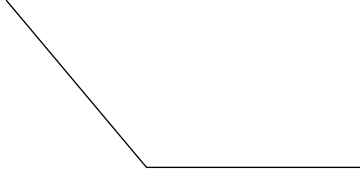
8)



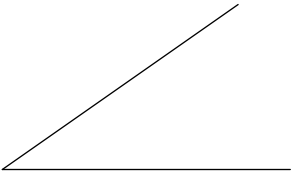
9)



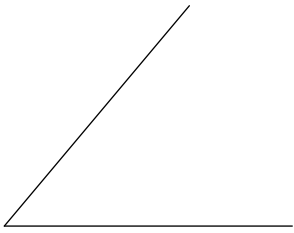
10)



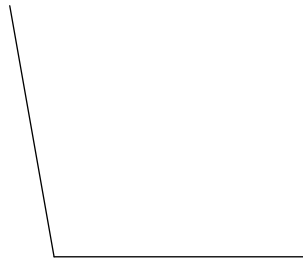
11)



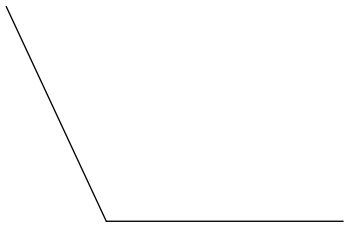
12)



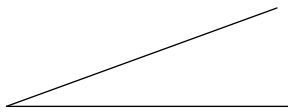
13)



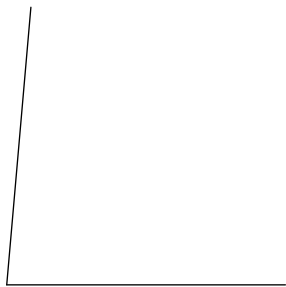
14)



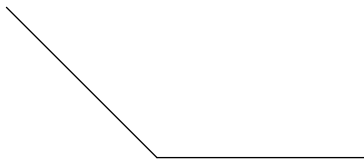
15)



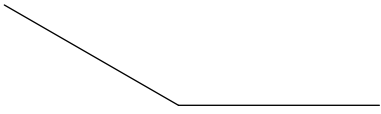
16)



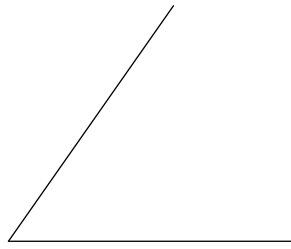
17)



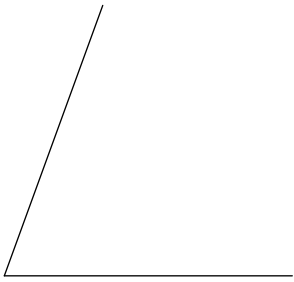
18)



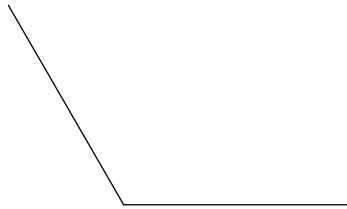
19)



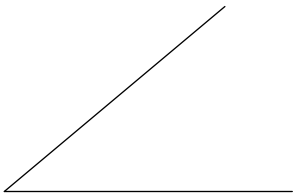
20)



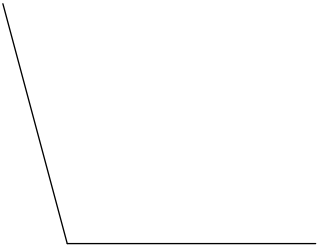
21)



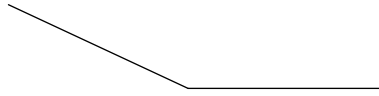
22)



23)

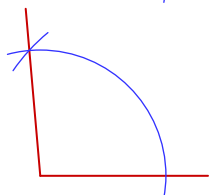
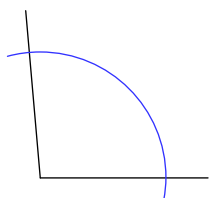


24)

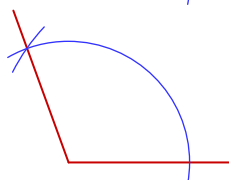
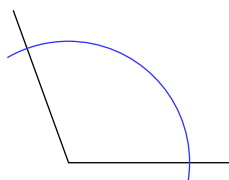


# Answers to Assignment (ID: 8)

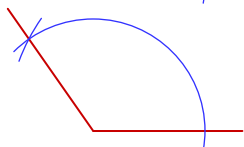
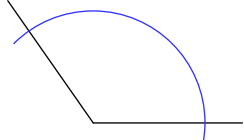
1)



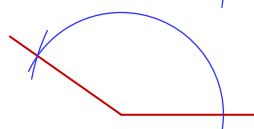
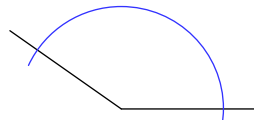
2)



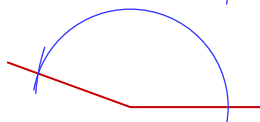
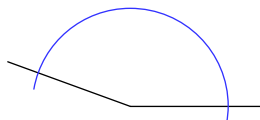
3)



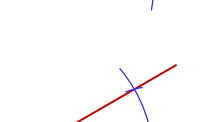
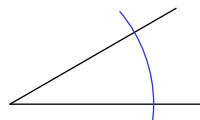
4)



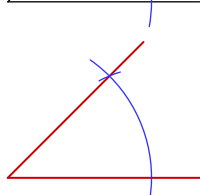
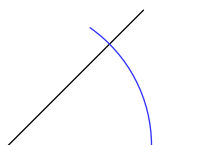
5)



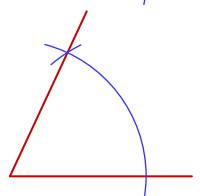
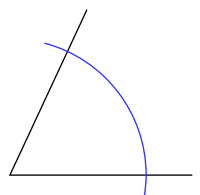
6)



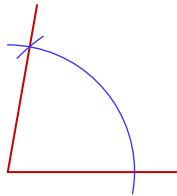
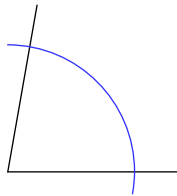
7)



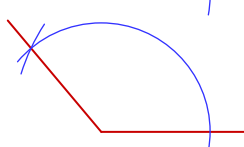
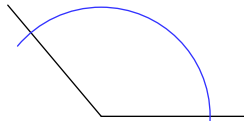
8)



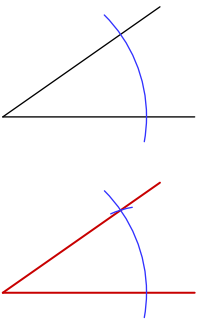
9)



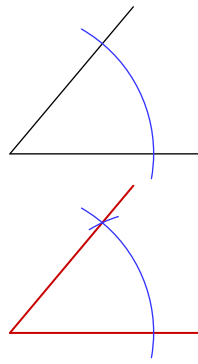
10)



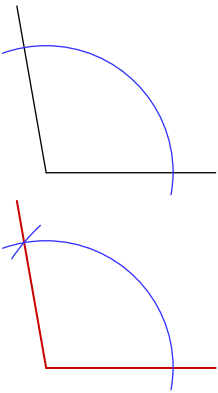
11)



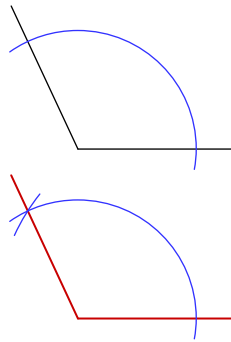
12)



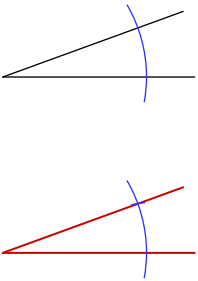
13)



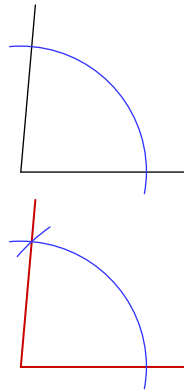
14)



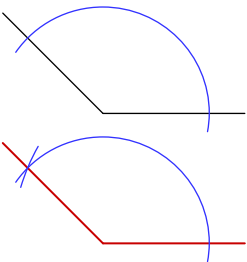
15)



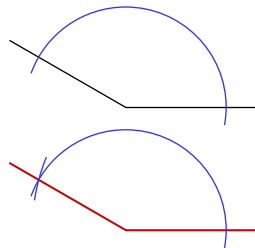
16)



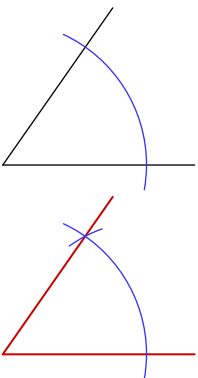
17)



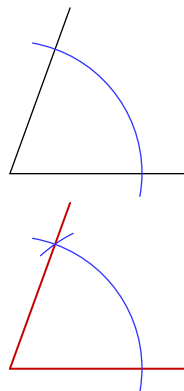
18)



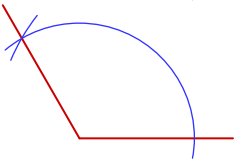
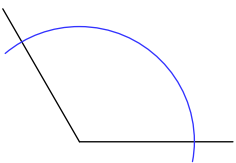
19)



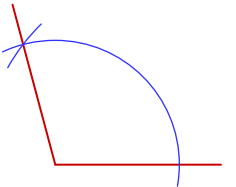
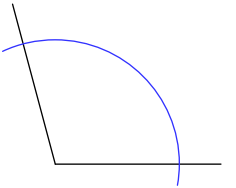
20)



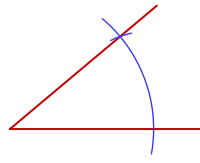
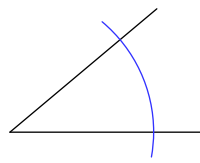
21)



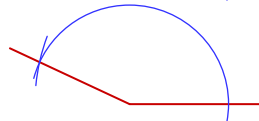
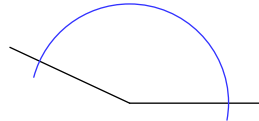
23)



22)



24)

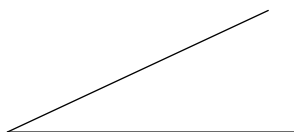




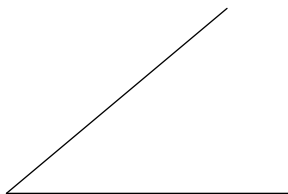
## Assignment

Construct a copy of each angle given.

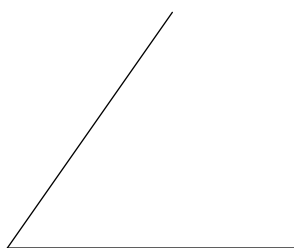
1)



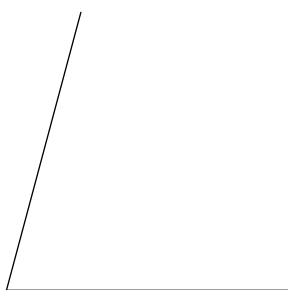
2)



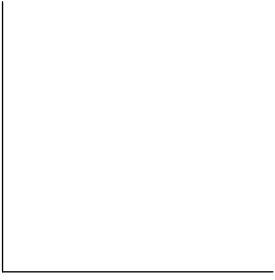
3)



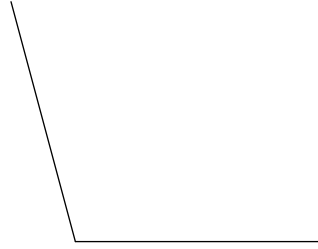
4)



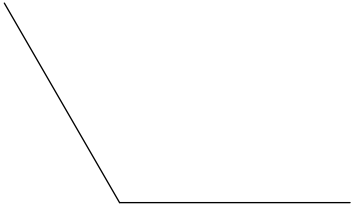
5)



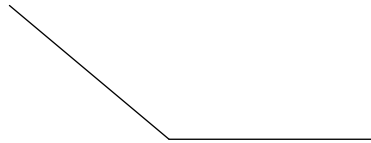
6)



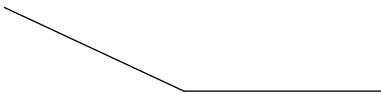
7)



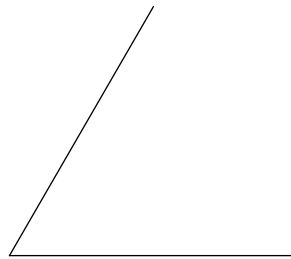
8)



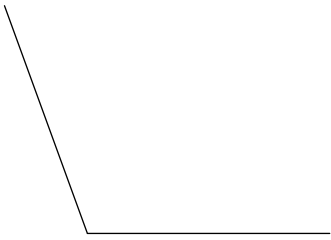
9)



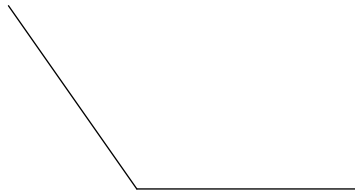
10)



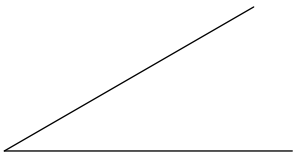
11)



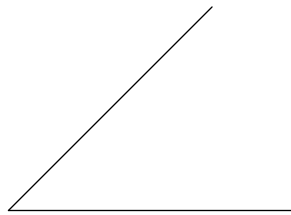
12)



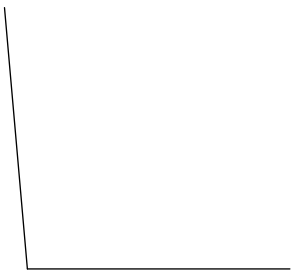
13)



14)



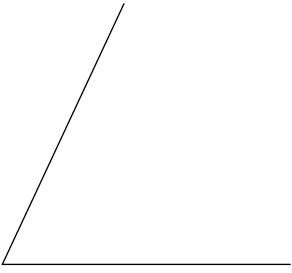
15)



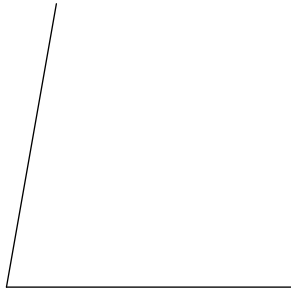
16)



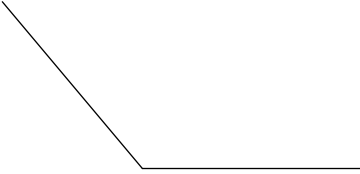
17)



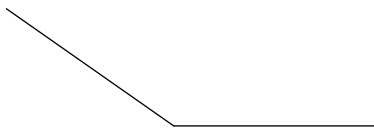
18)



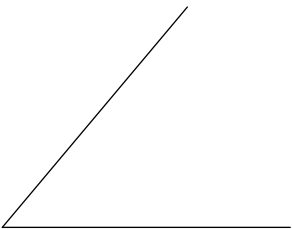
19)



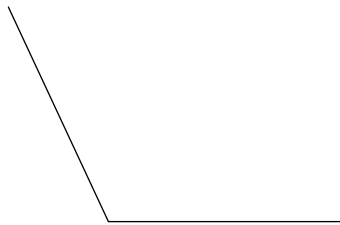
20)



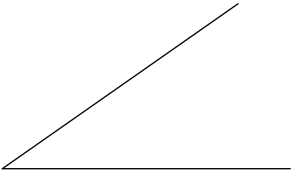
21)



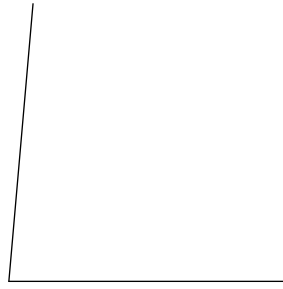
22)



23)

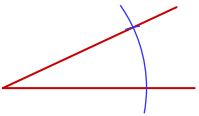
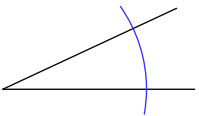


24)

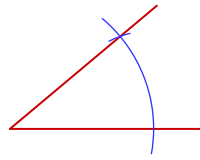
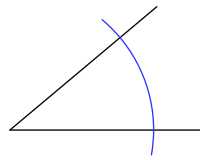


# Answers to Assignment (ID: 9)

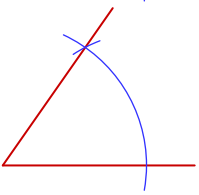
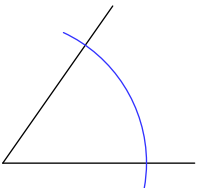
1)



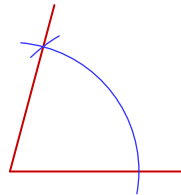
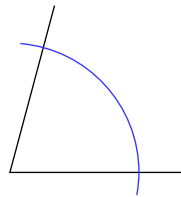
2)



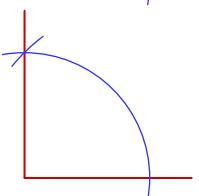
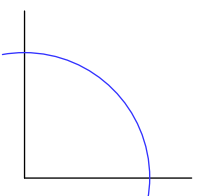
3)



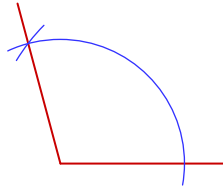
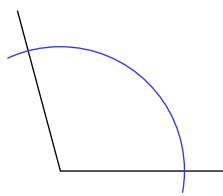
4)



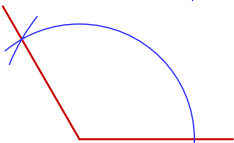
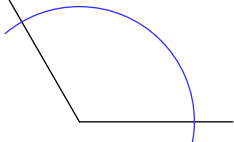
5)



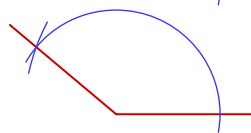
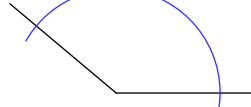
6)



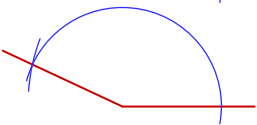
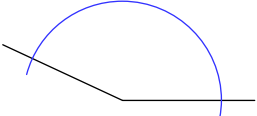
7)



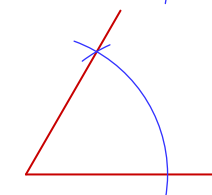
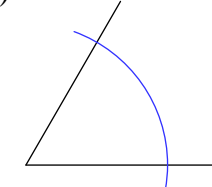
8)

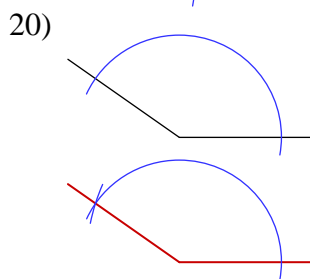
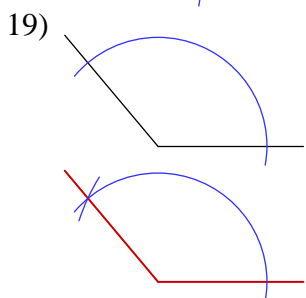
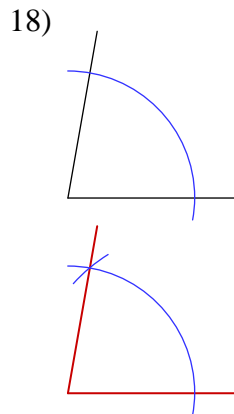
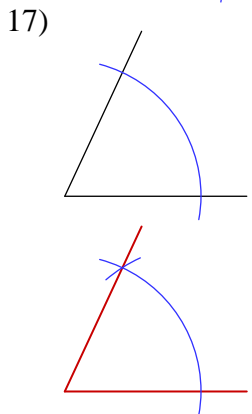
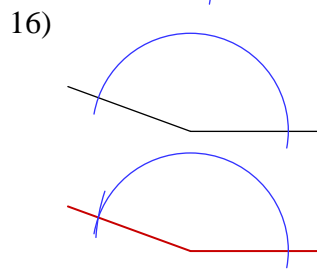
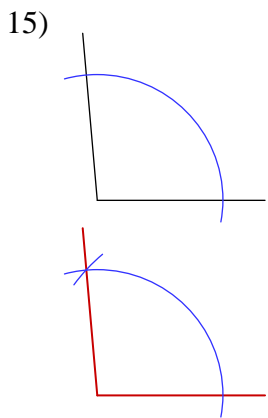
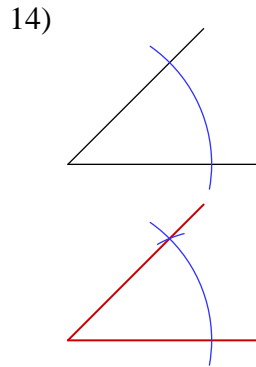
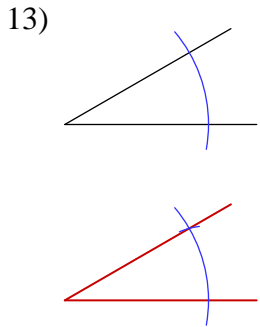
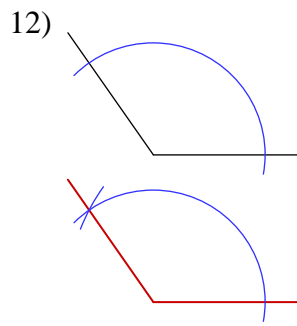
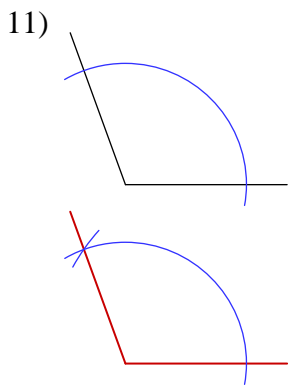


9)

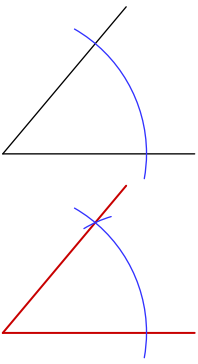


10)

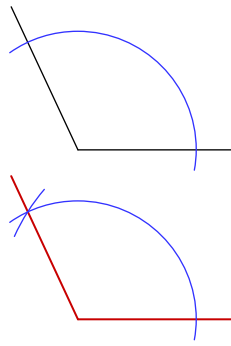




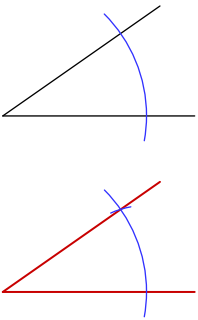
21)



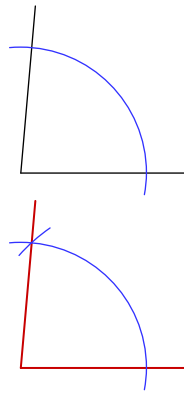
22)



23)



24)





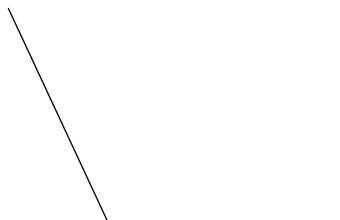
# Assignment

**Construct a copy of each angle given.**

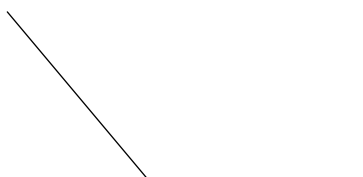
1)



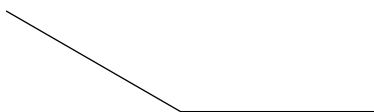
2)



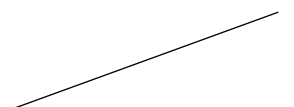
3)



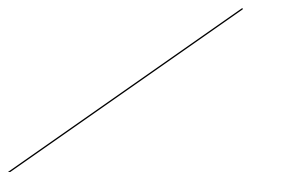
4)



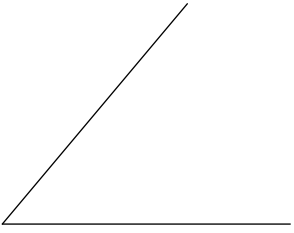
5)



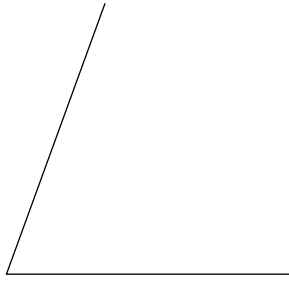
6)



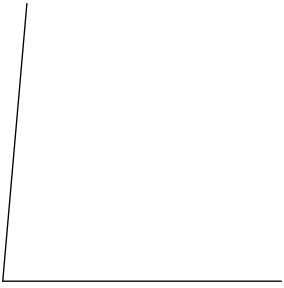
7)



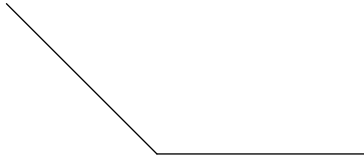
8)



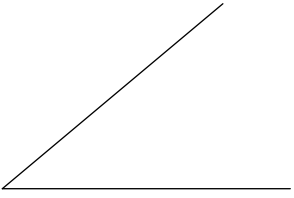
9)



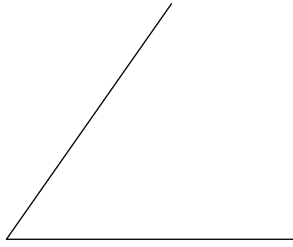
10)



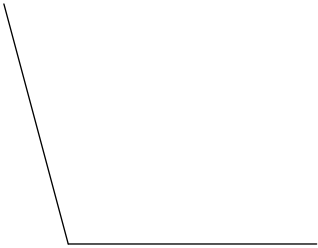
11)



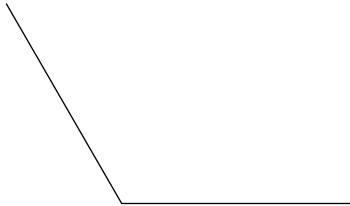
12)



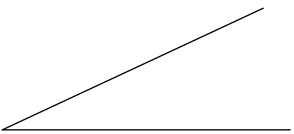
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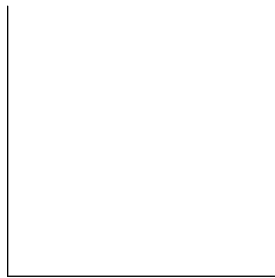
14)



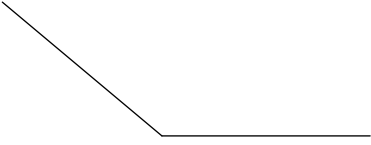
15)



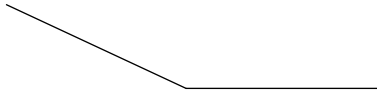
16)



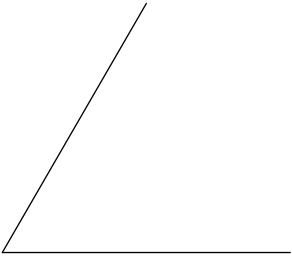
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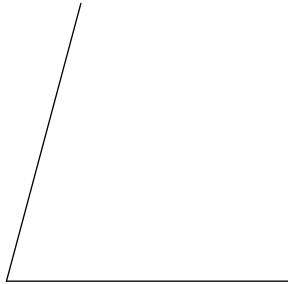
18)



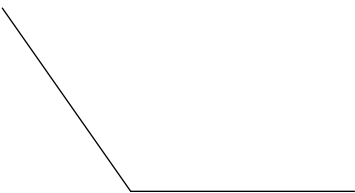
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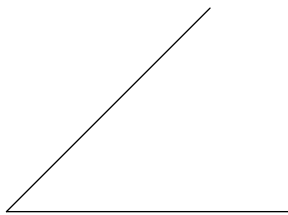
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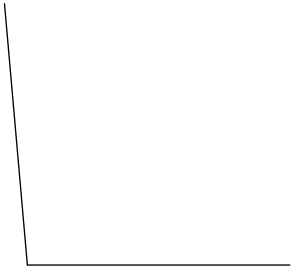
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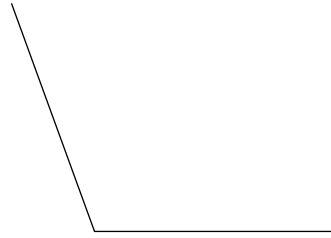
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23)

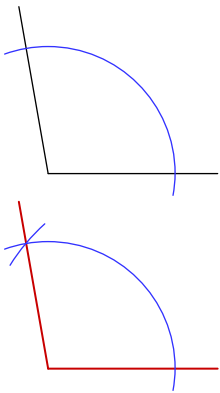


24)

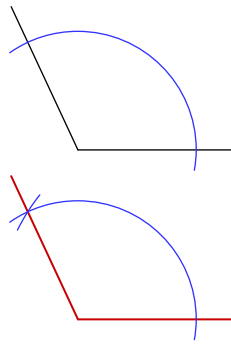


# Answers to Assignment (ID: 10)

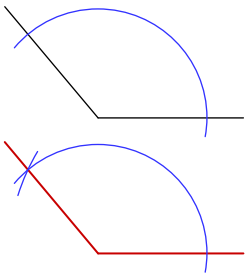
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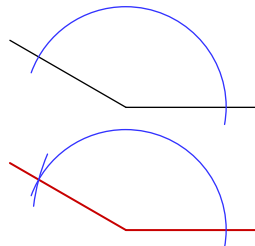
2)



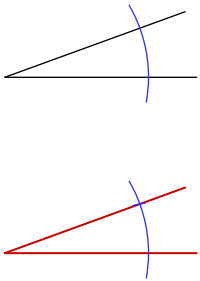
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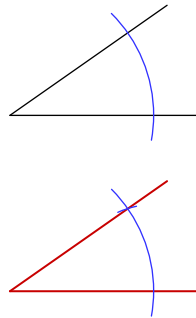
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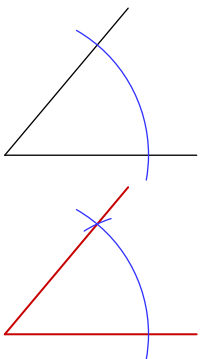
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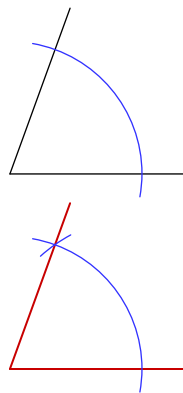
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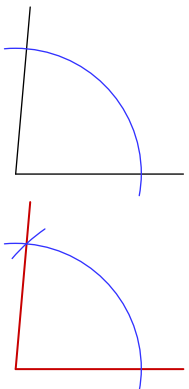
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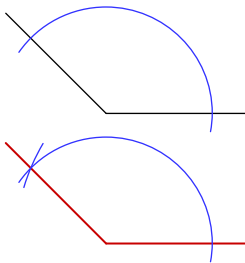
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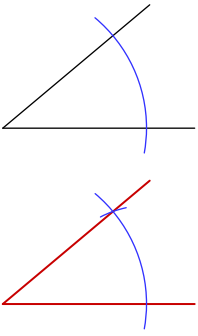
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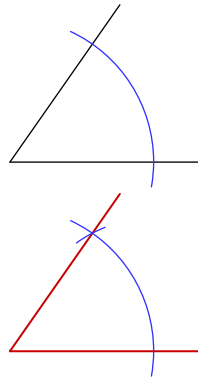
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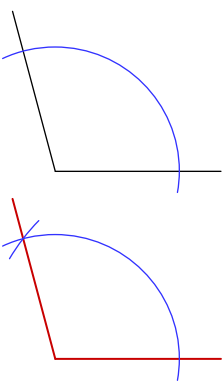
11)



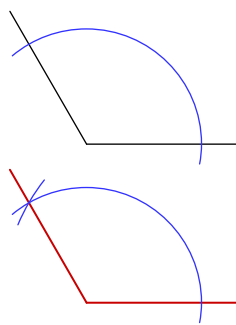
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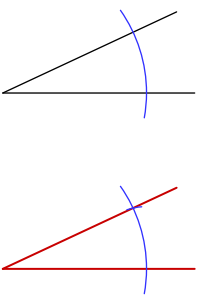
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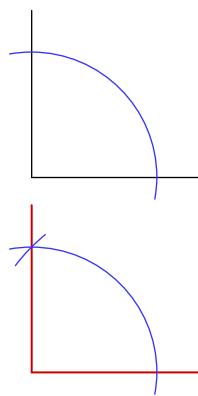
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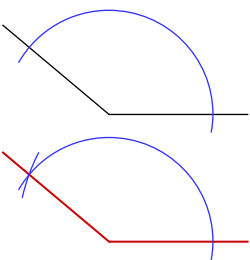
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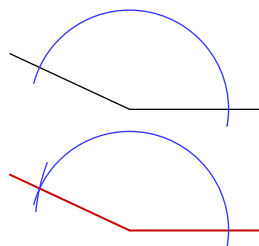
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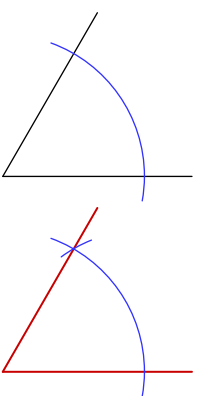
17)



18)



19)



20)

