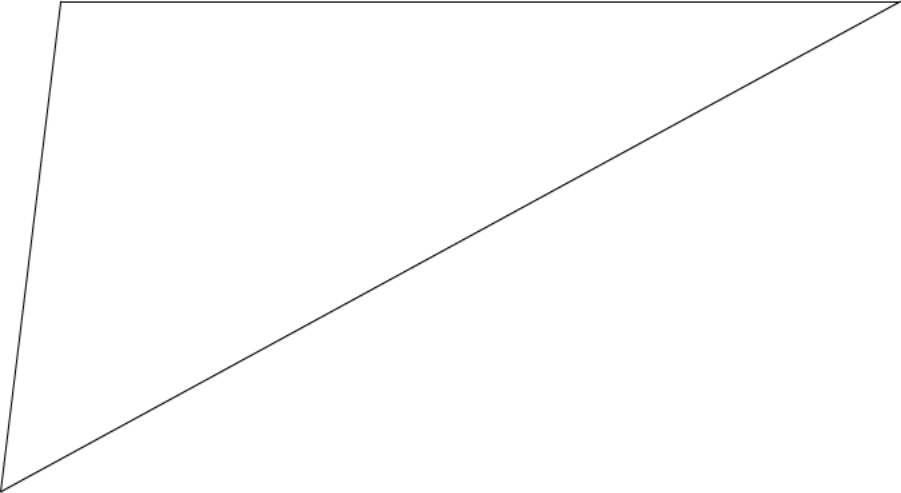


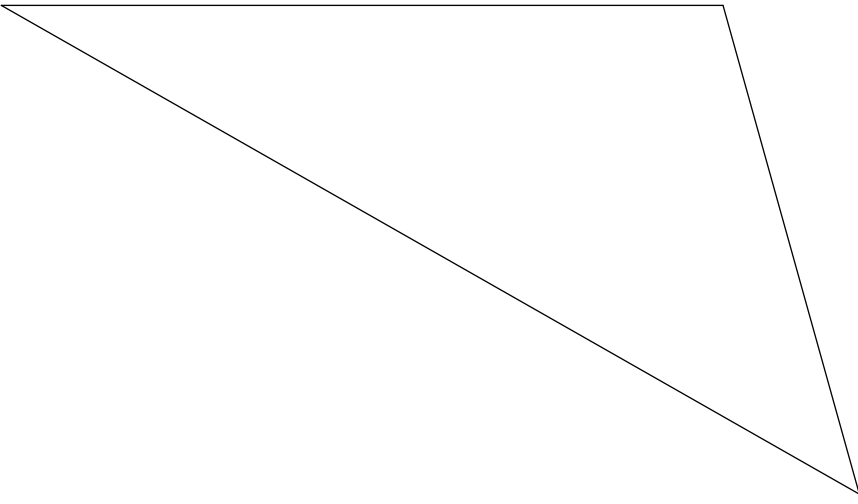
# Construction of triangles

## Construct a given triangle

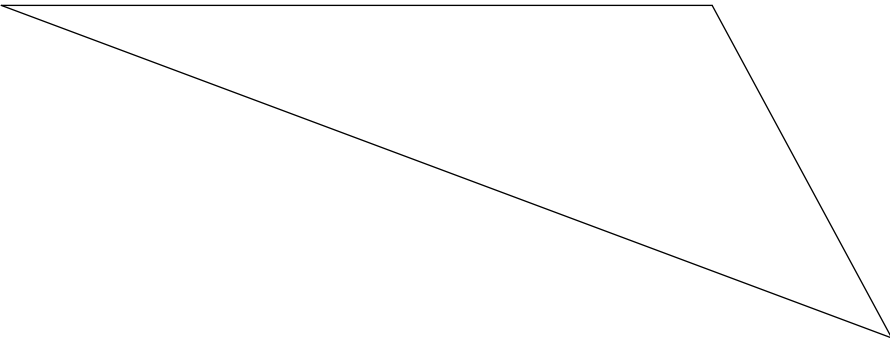
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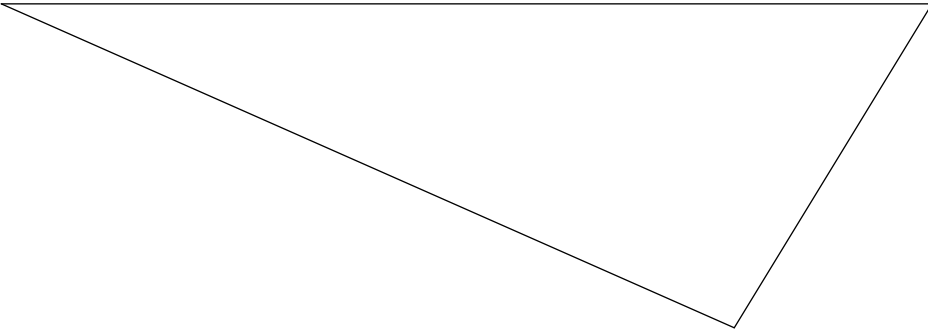
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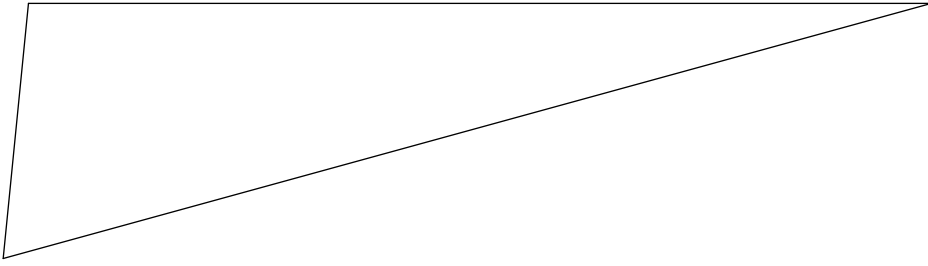
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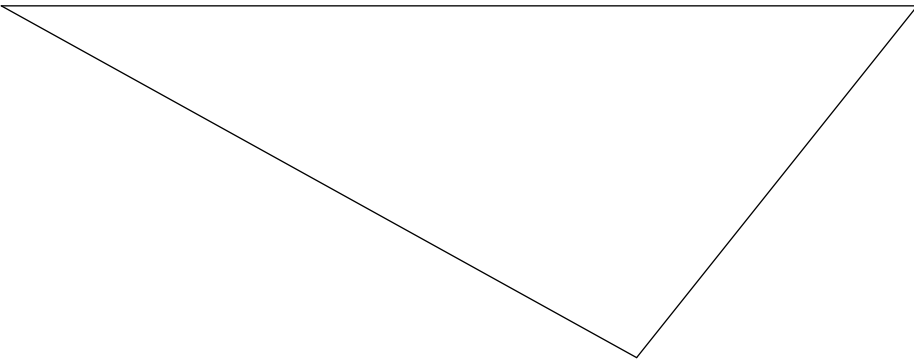
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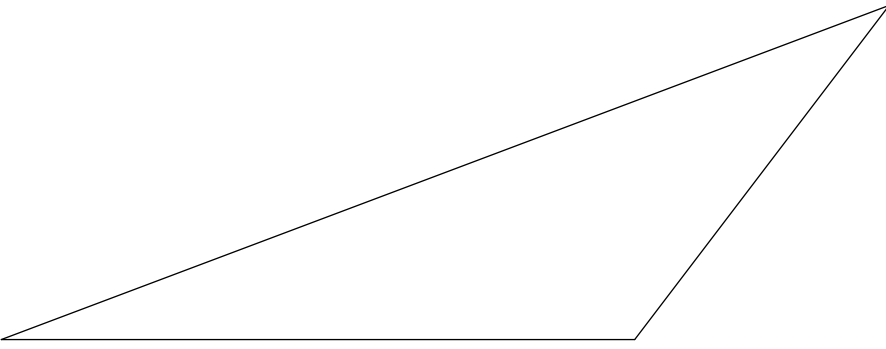
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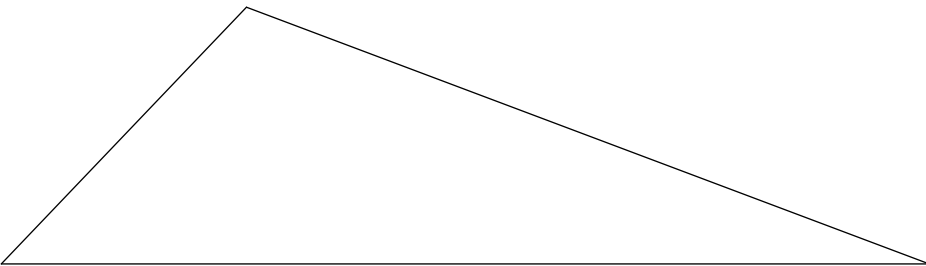
6)



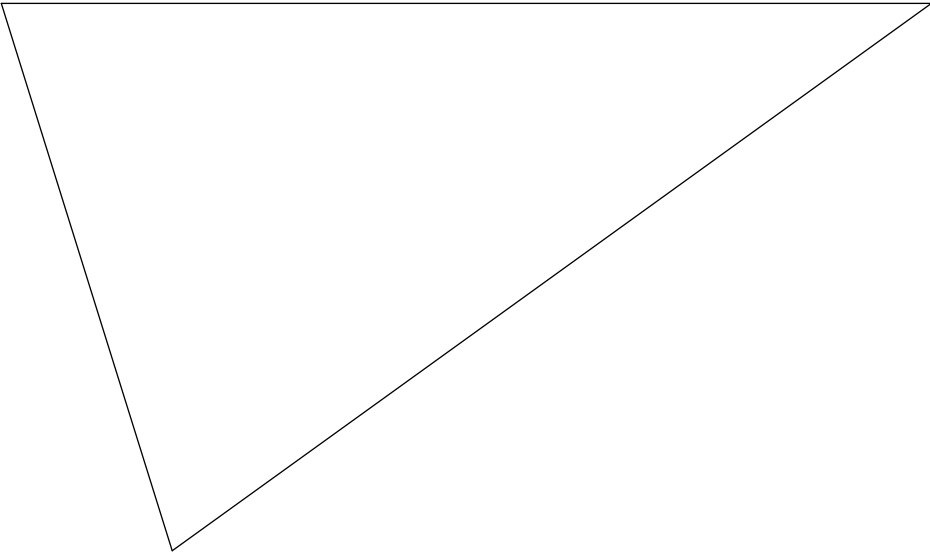
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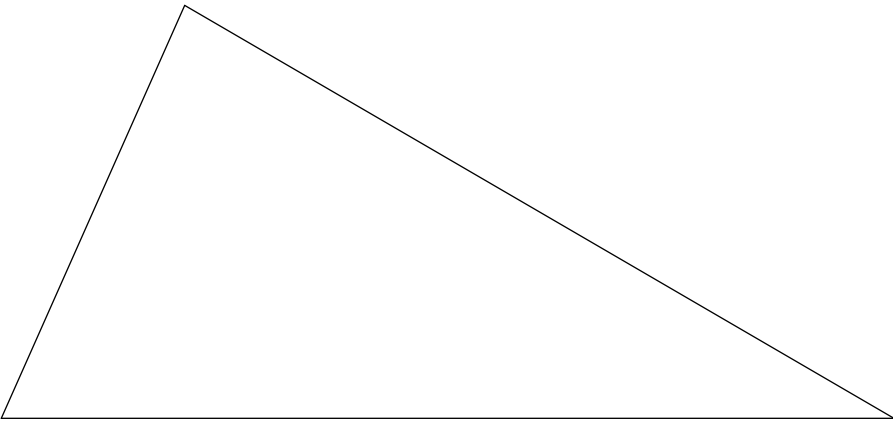
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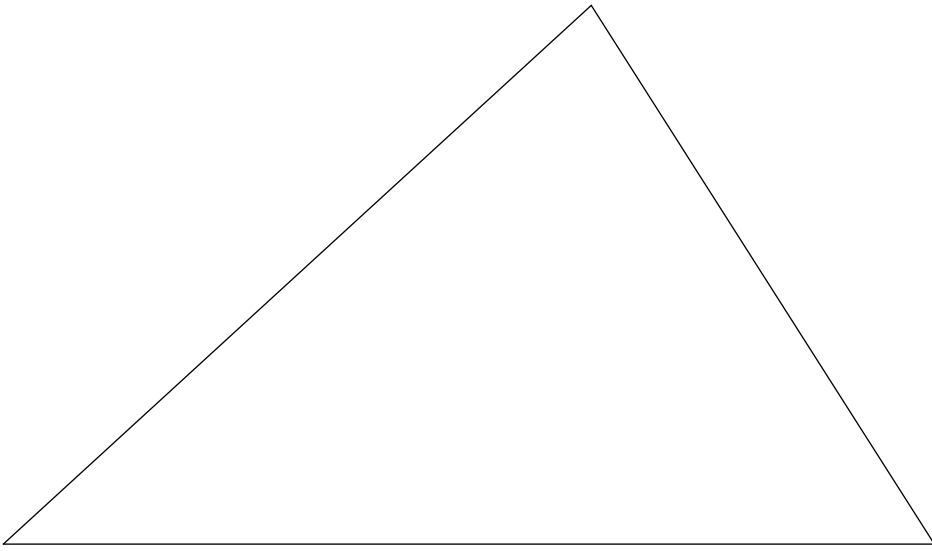
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10)

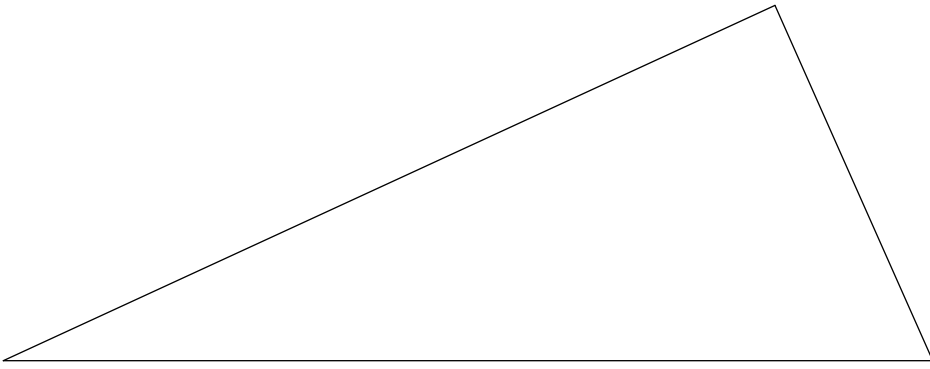


11)

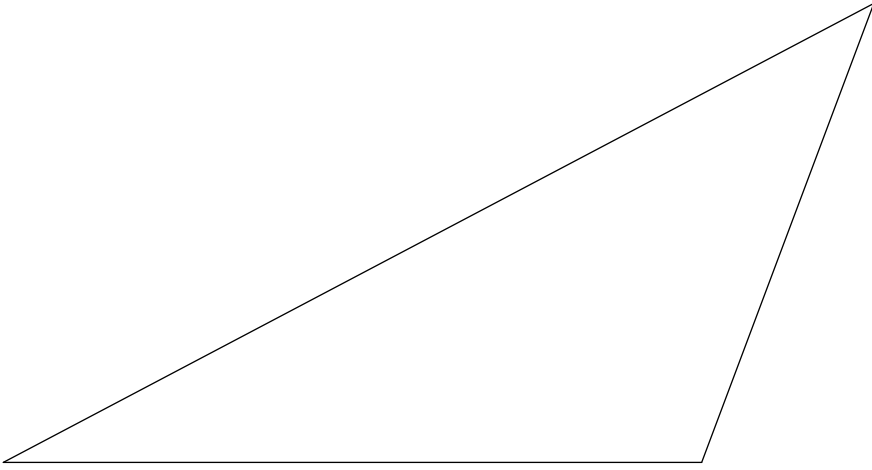




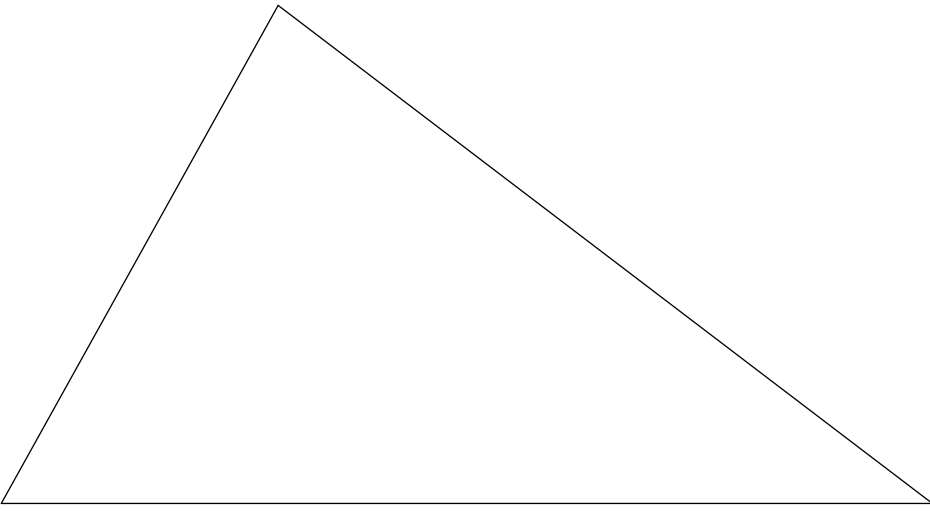
12)



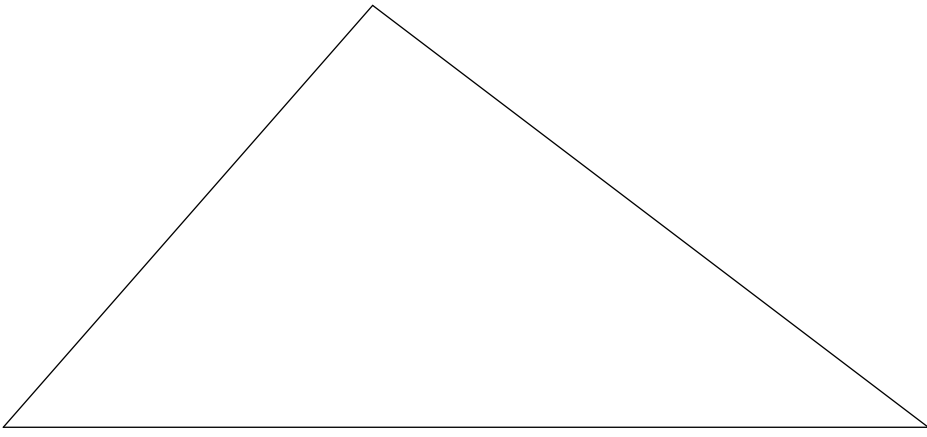
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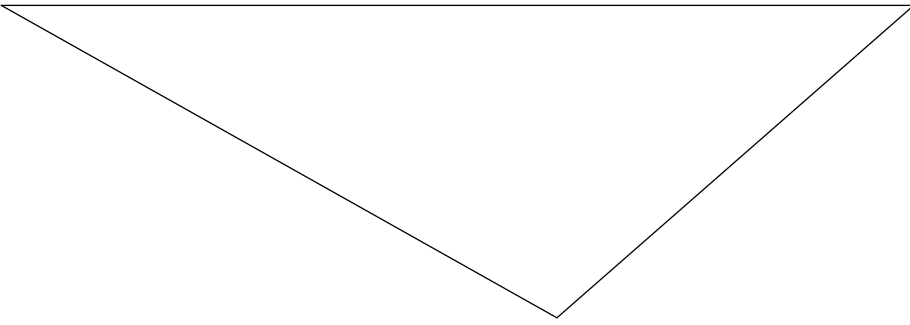
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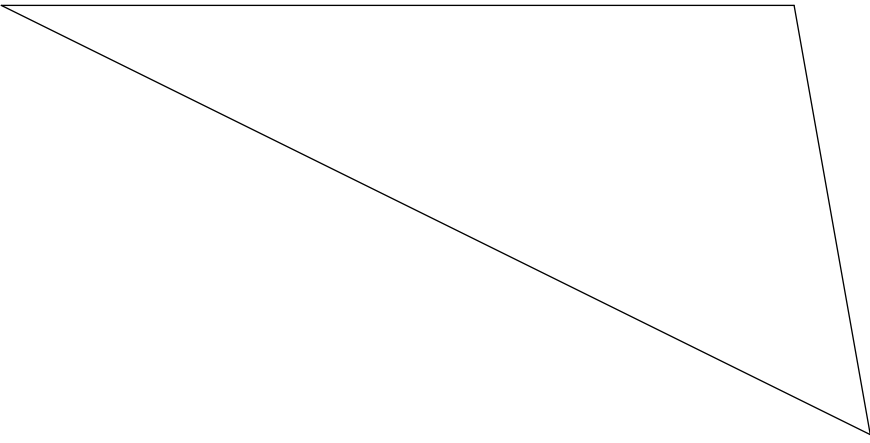
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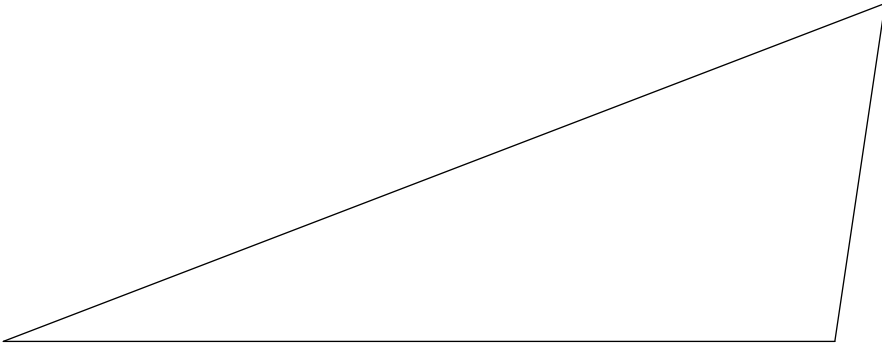
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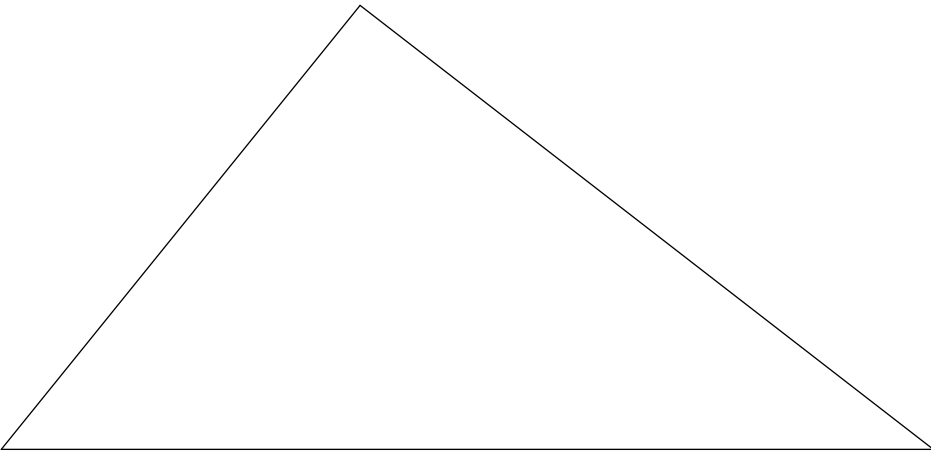
17)



18)

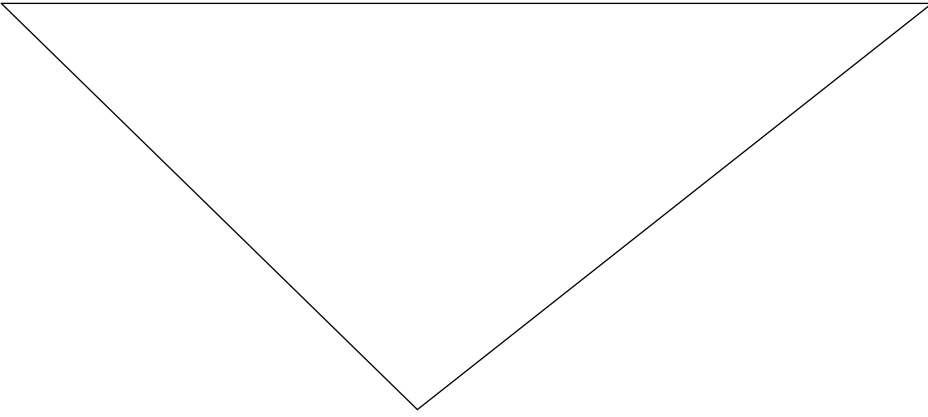


19)





20)



**Construct a given isosceles triangle with given base and side**

21)

Base: \_\_\_\_\_

Side: \_\_\_\_\_

22)

Base: \_\_\_\_\_

Side: \_\_\_\_\_

23)

Base: \_\_\_\_\_

Side: \_\_\_\_\_

24)

Base: \_\_\_\_\_

Side: \_\_\_\_\_

25)

Base: \_\_\_\_\_

Side: \_\_\_\_\_

26)

Base: \_\_\_\_\_

Side: \_\_\_\_\_

27)

Base: \_\_\_\_\_

Side: \_\_\_\_\_

28)

Base: \_\_\_\_\_

Side: \_\_\_\_\_

29)

Base: \_\_\_\_\_

Side: \_\_\_\_\_

30)

Base: \_\_\_\_\_

Side: \_\_\_\_\_

31)

Base: \_\_\_\_\_

Side: \_\_\_\_\_

32)

Base: \_\_\_\_\_

Side: \_\_\_\_\_

33)

Base: \_\_\_\_\_

Side: \_\_\_\_\_

34)

Base: \_\_\_\_\_

Side: \_\_\_\_\_

35)

Base: \_\_\_\_\_

Side: \_\_\_\_\_

36)

Base: \_\_\_\_\_

Side: \_\_\_\_\_



37)

Base: \_\_\_\_\_

Side: \_\_\_\_\_

38)

Base: \_\_\_\_\_

Side: \_\_\_\_\_

39)

Base: \_\_\_\_\_

Side: \_\_\_\_\_

40)

Base: \_\_\_\_\_

Side: \_\_\_\_\_

**Construct a given isosceles triangle with given base and altitude**

41)

Base: \_\_\_\_\_

Altitude: \_\_\_\_\_

42)

Base: \_\_\_\_\_

Altitude: \_\_\_\_\_

43)

Base: \_\_\_\_\_

Altitude: \_\_\_\_\_

44)

Base: \_\_\_\_\_  
Altitude: \_\_\_\_\_

45)

Base: \_\_\_\_\_  
Altitude: \_\_\_\_\_

46)

Base: \_\_\_\_\_

Altitude: \_\_\_\_\_

47)

Base: \_\_\_\_\_

Altitude: \_\_\_\_\_

48)

Base: \_\_\_\_\_

Altitude: \_\_\_\_\_

49)

Base: \_\_\_\_\_

Altitude: \_\_\_\_\_

50)

Base: \_\_\_\_\_

Altitude: \_\_\_\_\_

51)

Base: \_\_\_\_\_  
Altitude: \_\_\_\_\_

52)

Base: \_\_\_\_\_  
Altitude: \_\_\_\_\_

53)

Base: \_\_\_\_\_

Altitude: \_\_\_\_\_

54)

Base: \_\_\_\_\_

Altitude: \_\_\_\_\_

55)

Base: \_\_\_\_\_

Altitude: \_\_\_\_\_



56)

Base: \_\_\_\_\_

Altitude: \_\_\_\_\_

57)

Base: \_\_\_\_\_

Altitude: \_\_\_\_\_

58)

Base: \_\_\_\_\_  
Altitude: \_\_\_\_\_

59)

Base: \_\_\_\_\_  
Altitude: \_\_\_\_\_

60)

Base: \_\_\_\_\_

Altitude: \_\_\_\_\_

**Construct a given right triangle with given hypotenuse and leg**

61)

Hypotenuse: \_\_\_\_\_

Leg: \_\_\_\_\_

62)

Hypotenuse: \_\_\_\_\_

Leg: \_\_\_\_\_

63)

Hypotenuse: \_\_\_\_\_

Leg: \_\_\_\_\_

64)

Hypotenuse: \_\_\_\_\_

Leg: \_\_\_\_\_

65)

Hypotenuse: \_\_\_\_\_

Leg: \_\_\_\_\_

66)

Hypotenuse: \_\_\_\_\_

Leg: \_\_\_\_\_

67)

Hypotenuse: \_\_\_\_\_

Leg: \_\_\_\_\_

68)

Hypotenuse: \_\_\_\_\_

Leg: \_\_\_\_\_

69)

Hypotenuse: \_\_\_\_\_

Leg: \_\_\_\_\_

70)

Hypotenuse: \_\_\_\_\_

Leg: \_\_\_\_\_

71)

Hypotenuse: \_\_\_\_\_

Leg: \_\_\_\_\_

72)

Hypotenuse: \_\_\_\_\_

Leg: \_\_\_\_\_

73)

Hypotenuse: \_\_\_\_\_

Leg: \_\_\_\_\_

74)

Hypotenuse: \_\_\_\_\_

Leg: \_\_\_\_\_

75)

Hypotenuse: \_\_\_\_\_

Leg: \_\_\_\_\_



76)

Hypotenuse: \_\_\_\_\_

Leg: \_\_\_\_\_

77)

Hypotenuse: \_\_\_\_\_

Leg: \_\_\_\_\_

78)

Hypotenuse: \_\_\_\_\_

Leg: \_\_\_\_\_

79)

Hypotenuse: \_\_\_\_\_

Leg: \_\_\_\_\_

80)

Hypotenuse: \_\_\_\_\_

Leg: \_\_\_\_\_

## Construct a given right triangle given three sides

81)

Side 1: \_\_\_\_\_

Side 2: \_\_\_\_\_

Side 3: \_\_\_\_\_

82)

Side 1: \_\_\_\_\_

Side 2: \_\_\_\_\_

Side 3: \_\_\_\_\_

83)

Side 1: \_\_\_\_\_

Side 2: \_\_\_\_\_

Side 3: \_\_\_\_\_

84)

Side 1: \_\_\_\_\_

Side 2: \_\_\_\_\_

Side 3: \_\_\_\_\_

85)

Side 1: \_\_\_\_\_

Side 2: \_\_\_\_\_

Side 3: \_\_\_\_\_

86)

Side 1: \_\_\_\_\_

Side 2: \_\_\_\_\_

Side 3: \_\_\_\_\_

87)

Side 1: \_\_\_\_\_

Side 2: \_\_\_\_\_

Side 3: \_\_\_\_\_

88)

Side 1: \_\_\_\_\_

Side 2: \_\_\_\_\_

Side 3: \_\_\_\_\_

89)

Side 1: \_\_\_\_\_

Side 2: \_\_\_\_\_

Side 3: \_\_\_\_\_

90)

Side 1: \_\_\_\_\_

Side 2: \_\_\_\_\_

Side 3: \_\_\_\_\_

91)

Side 1: \_\_\_\_\_

Side 2: \_\_\_\_\_

Side 3: \_\_\_\_\_

92)

Side 1: \_\_\_\_\_

Side 2: \_\_\_\_\_

Side 3: \_\_\_\_\_

93)

Side 1: \_\_\_\_\_

Side 2: \_\_\_\_\_

Side 3: \_\_\_\_\_

94)

Side 1: \_\_\_\_\_

Side 2: \_\_\_\_\_

Side 3: \_\_\_\_\_

95)

Side 1: \_\_\_\_\_

Side 2: \_\_\_\_\_

Side 3: \_\_\_\_\_



96)

Side 1: \_\_\_\_\_

Side 2: \_\_\_\_\_

Side 3: \_\_\_\_\_

97)

Side 1: \_\_\_\_\_

Side 2: \_\_\_\_\_

Side 3: \_\_\_\_\_

98)

Side 1: \_\_\_\_\_

Side 2: \_\_\_\_\_

Side 3: \_\_\_\_\_

99)

Side 1: \_\_\_\_\_

Side 2: \_\_\_\_\_

Side 3: \_\_\_\_\_

100)

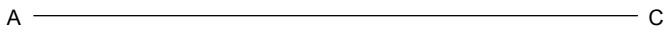
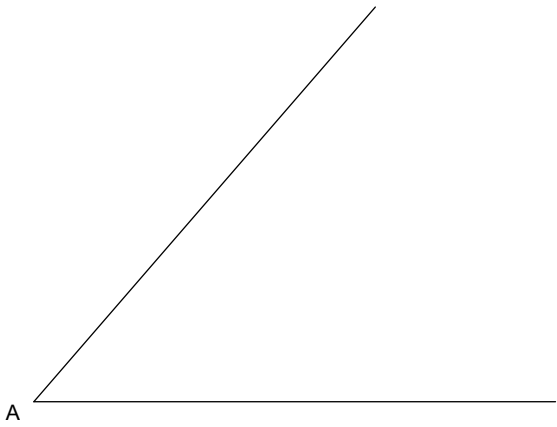
Side 1: \_\_\_\_\_

Side 2: \_\_\_\_\_

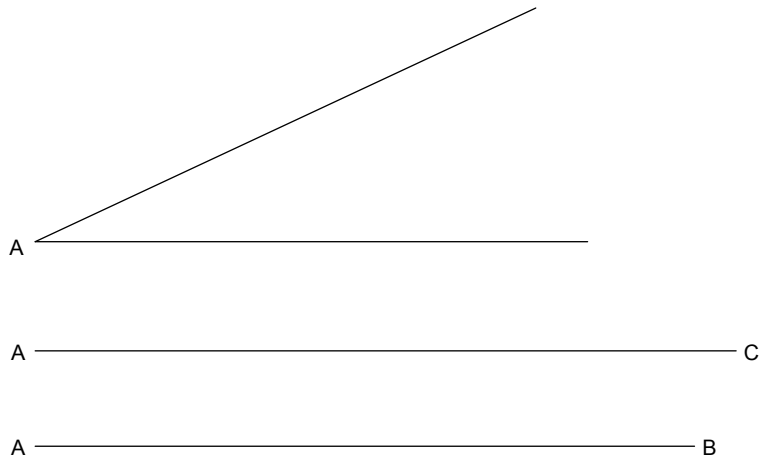
Side 3: \_\_\_\_\_

**Construct a given right triangle given 2 sides and angle between**

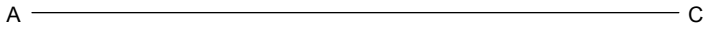
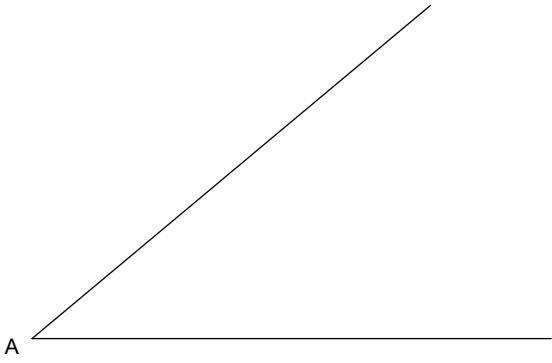
101)



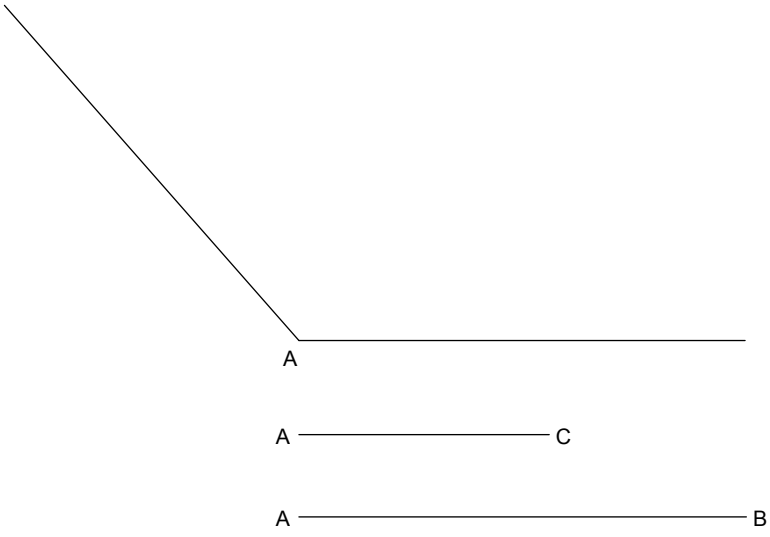
102)



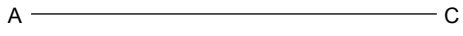
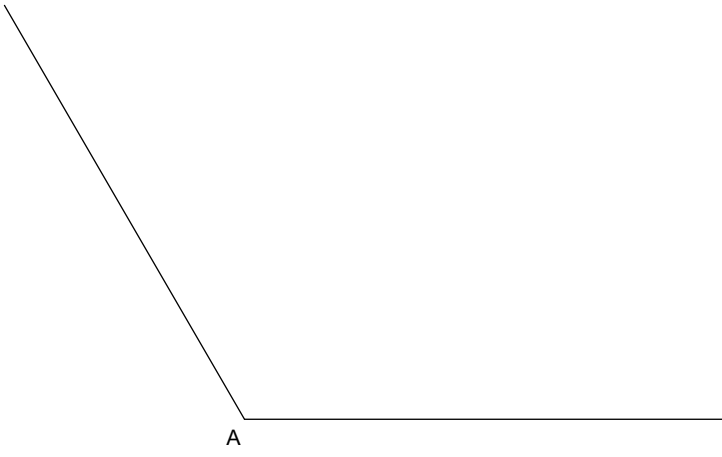
103)



104)

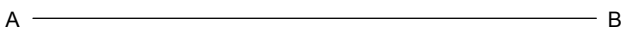
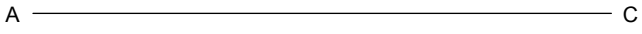
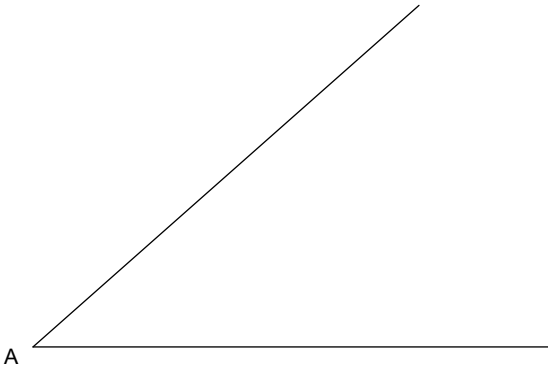


105)

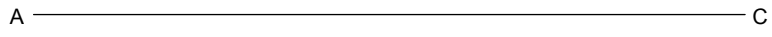
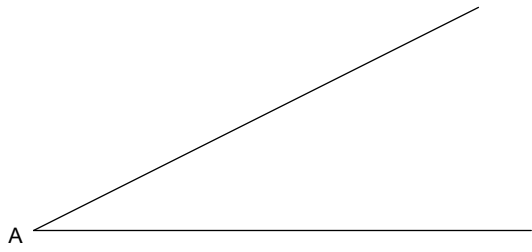




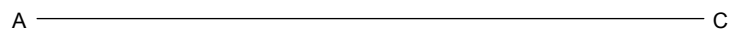
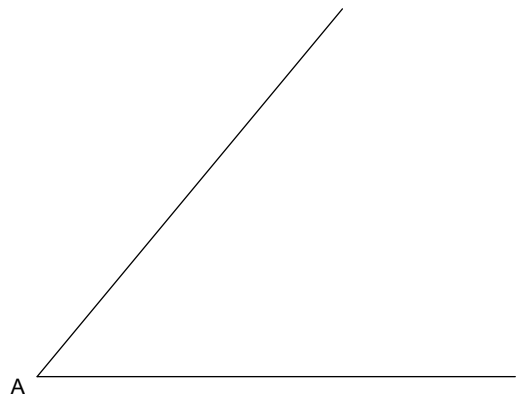
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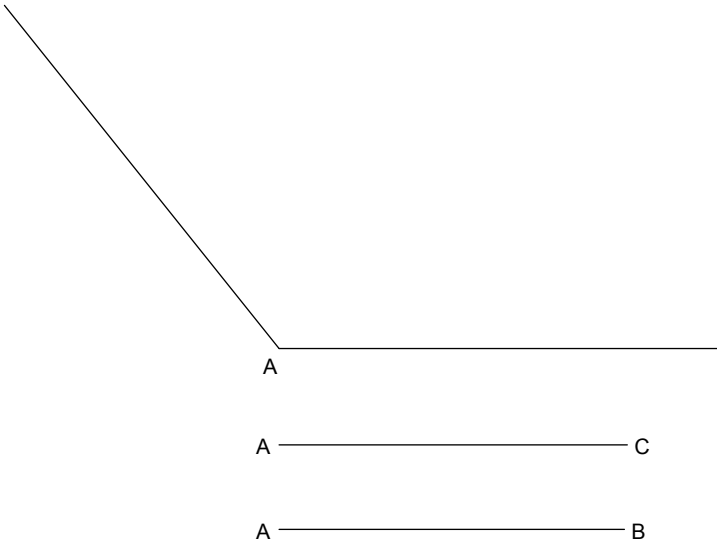
107)



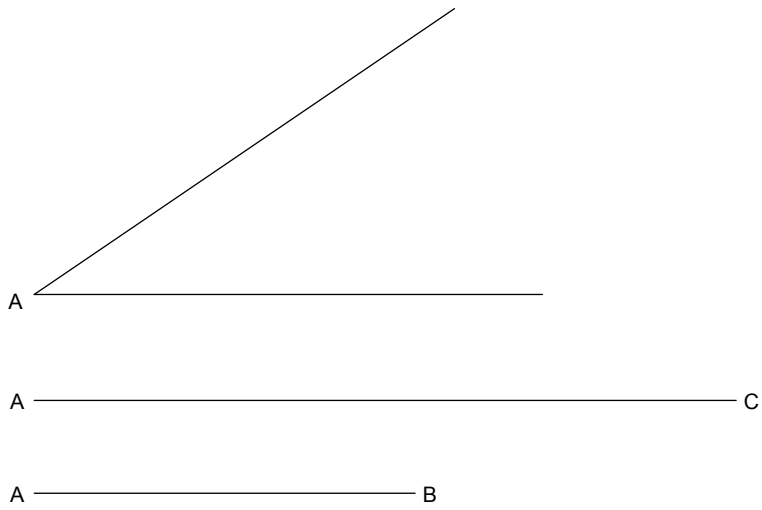
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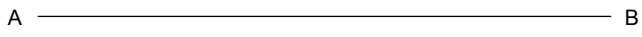
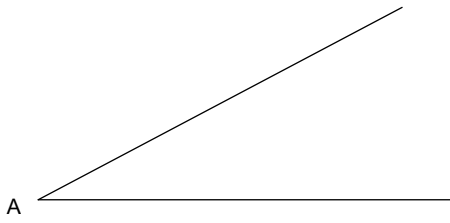
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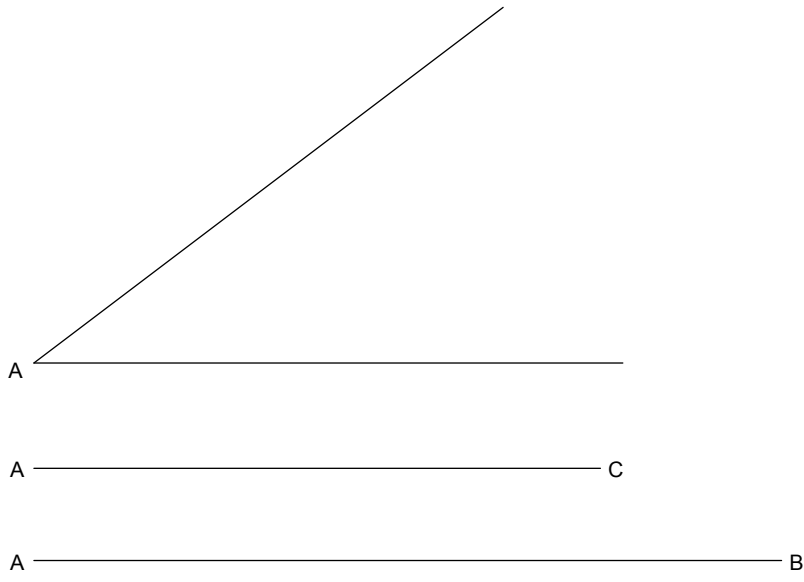
110)



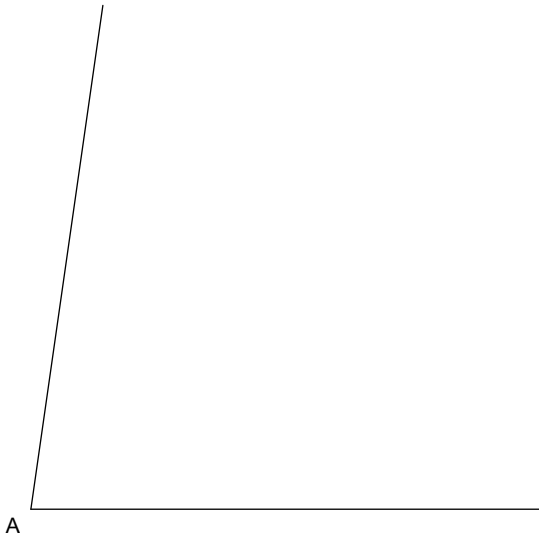
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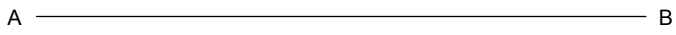
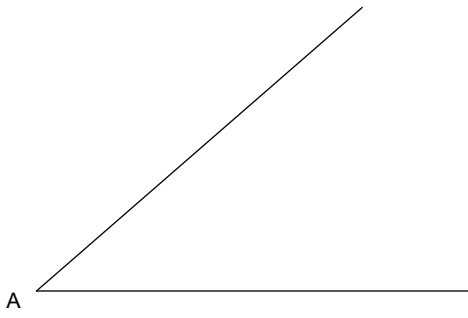
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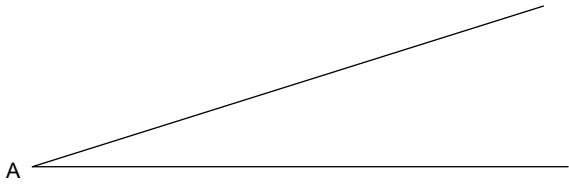
113)



114)

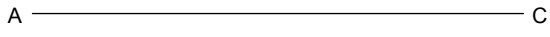
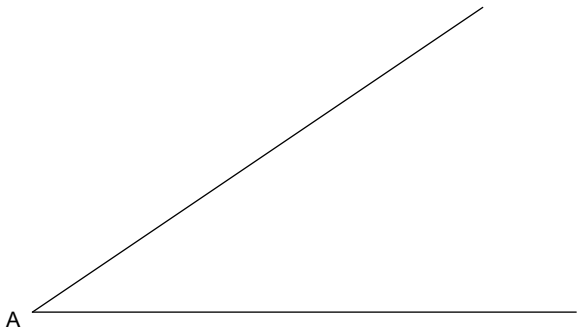


115)

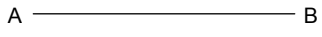
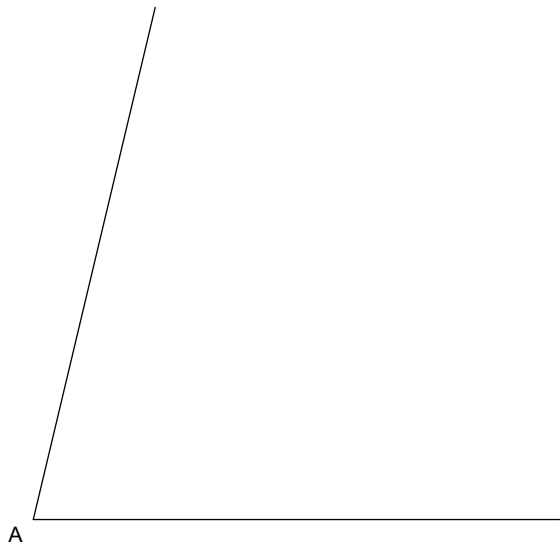




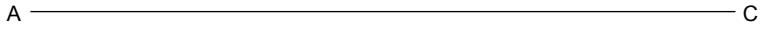
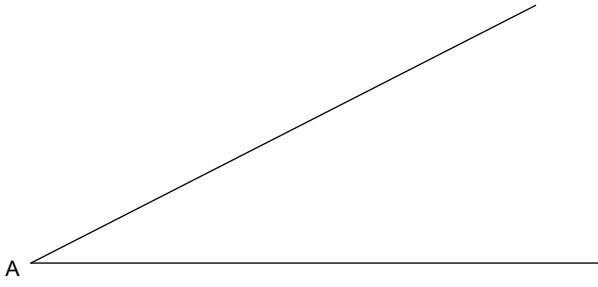
116)



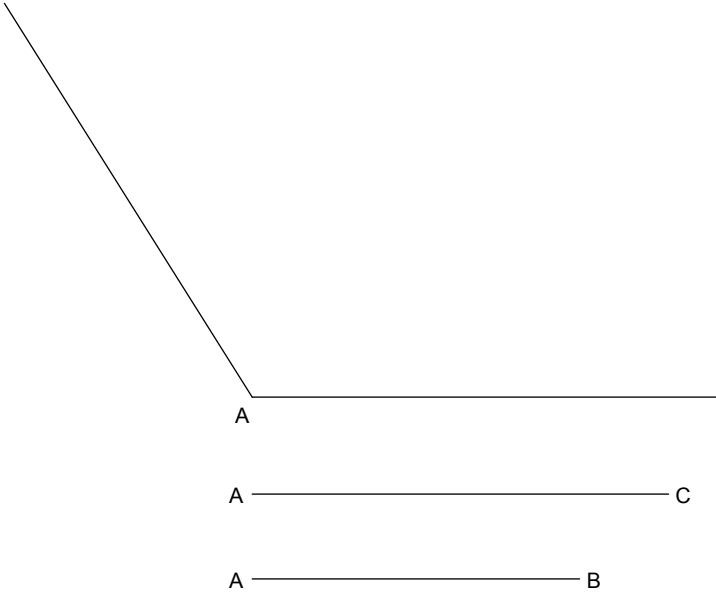
117)



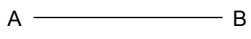
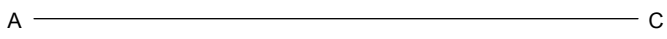
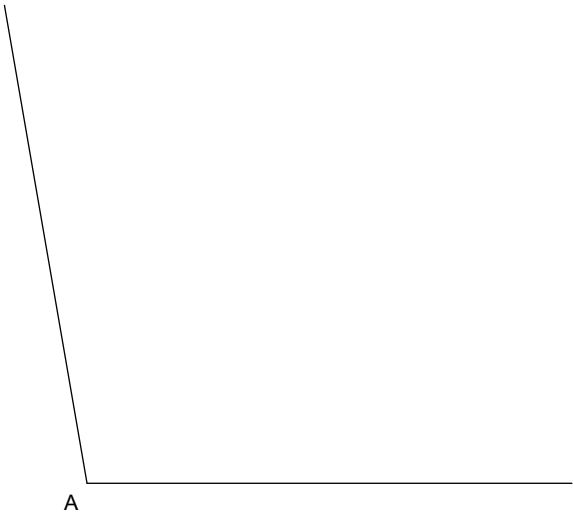
118)



119)

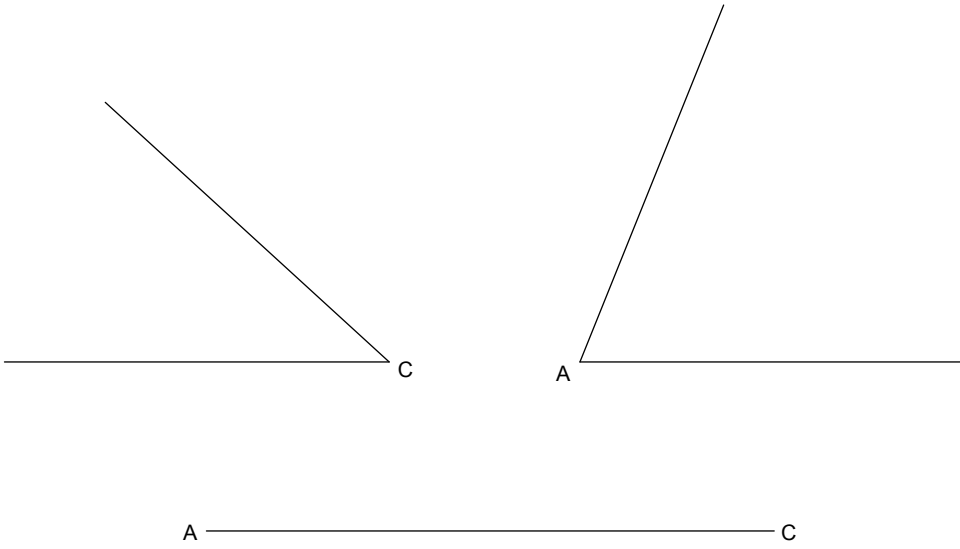


120)

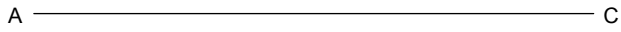
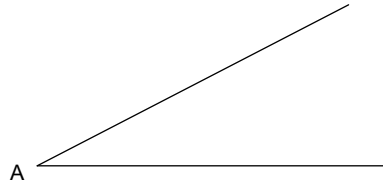
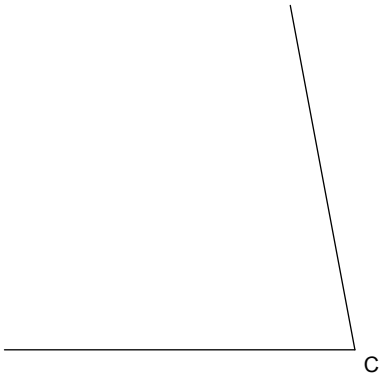


**Construct a given right triangle given 2 angles and side between**

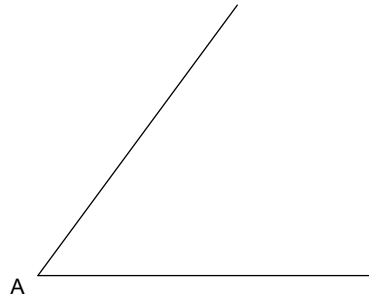
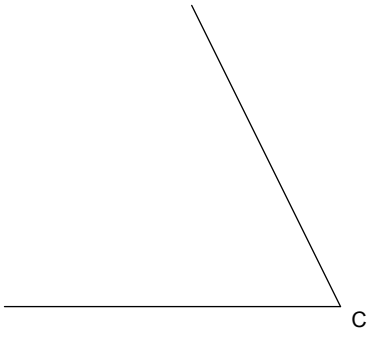
121)



122)

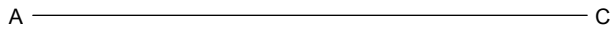
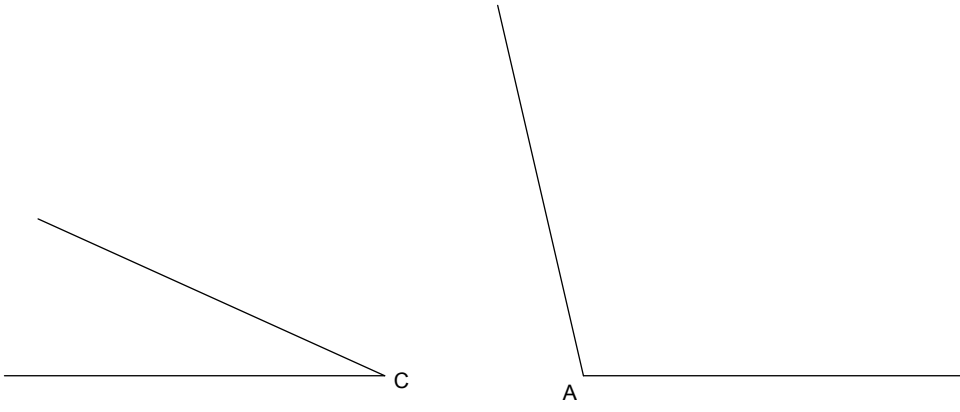


123)

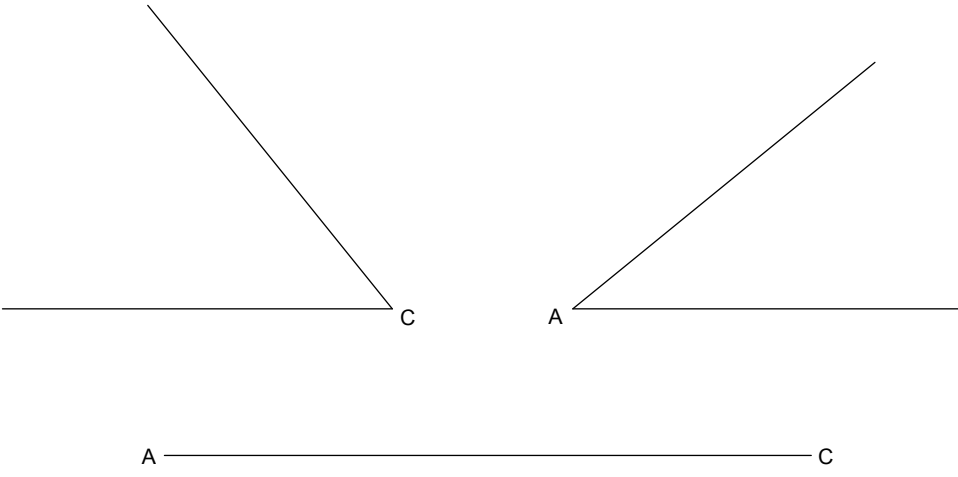




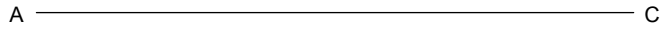
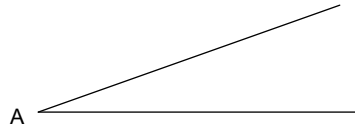
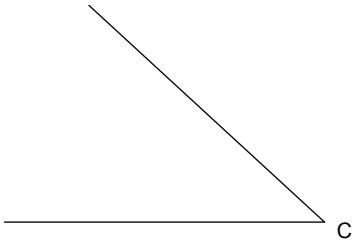
124)



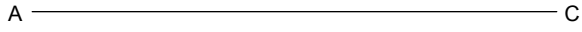
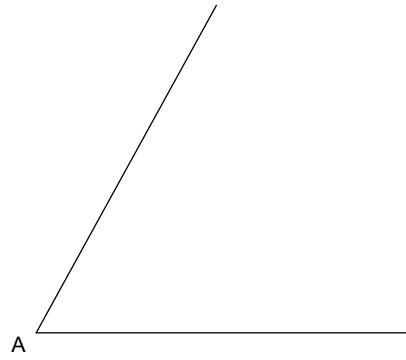
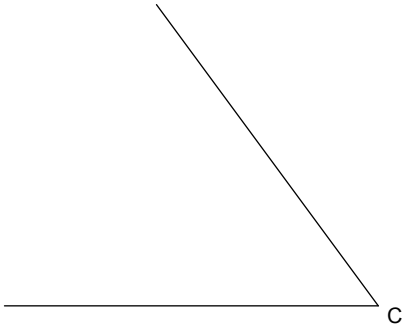
125)



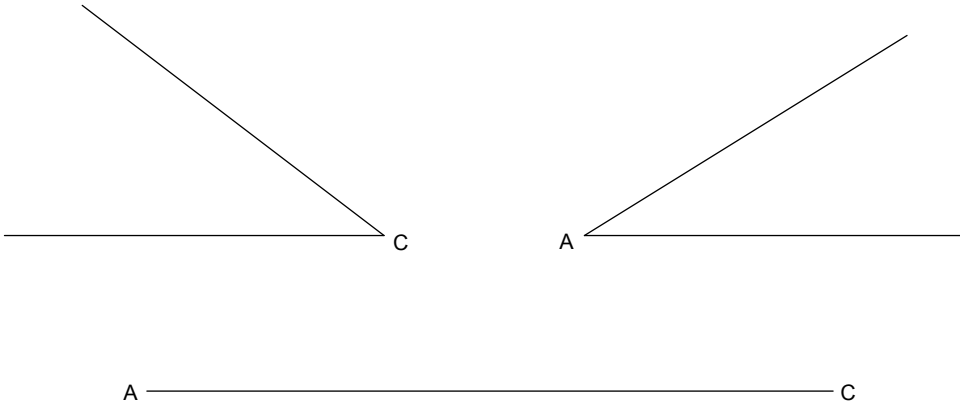
126)



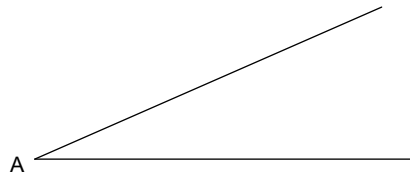
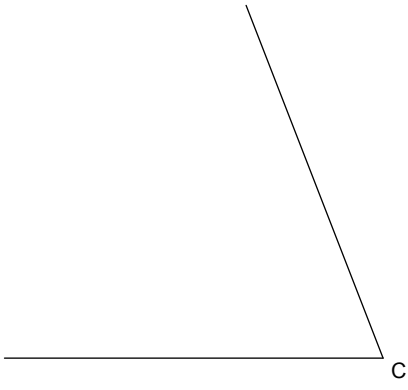
127)



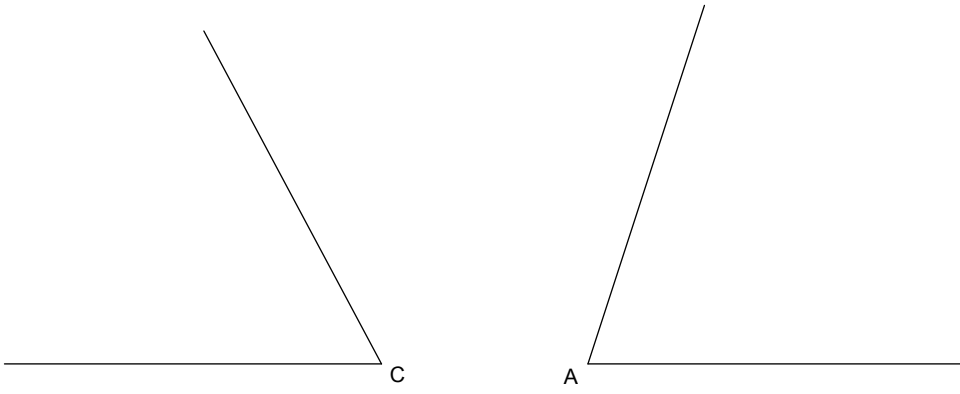
128)



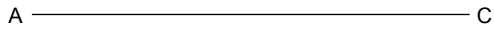
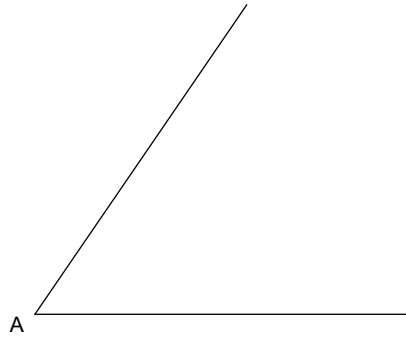
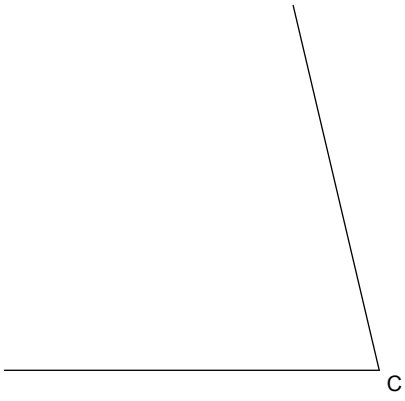
129)



130)

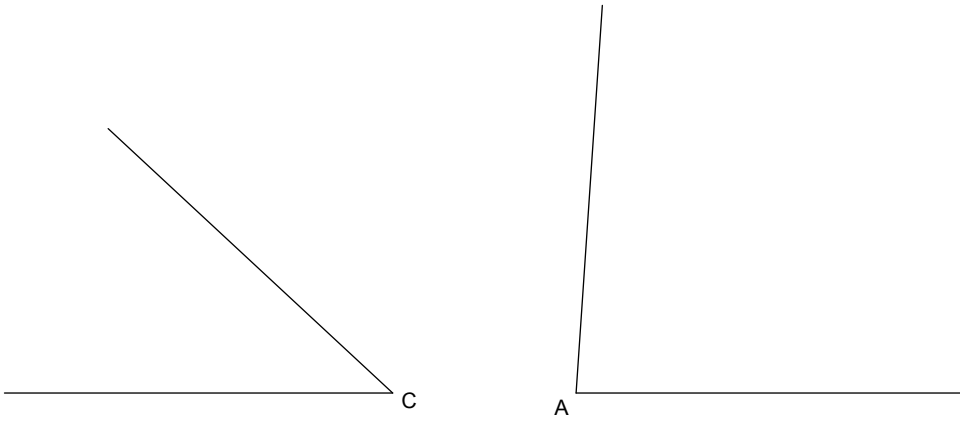


131)

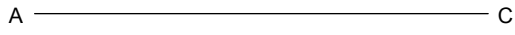
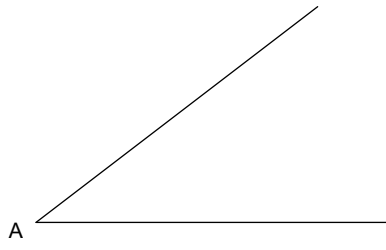
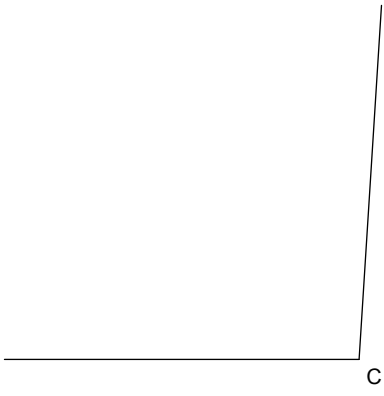




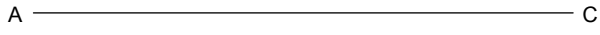
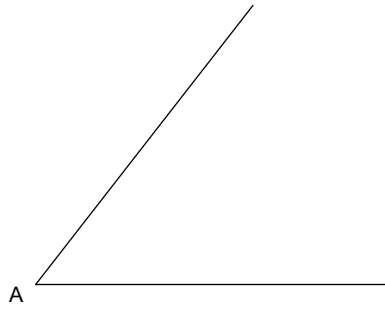
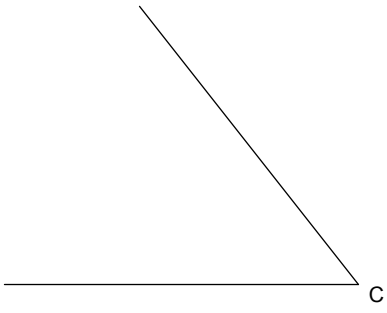
132)



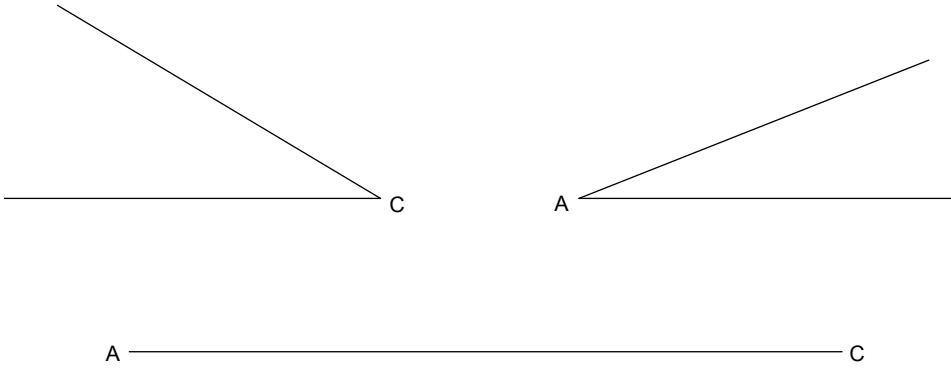
133)



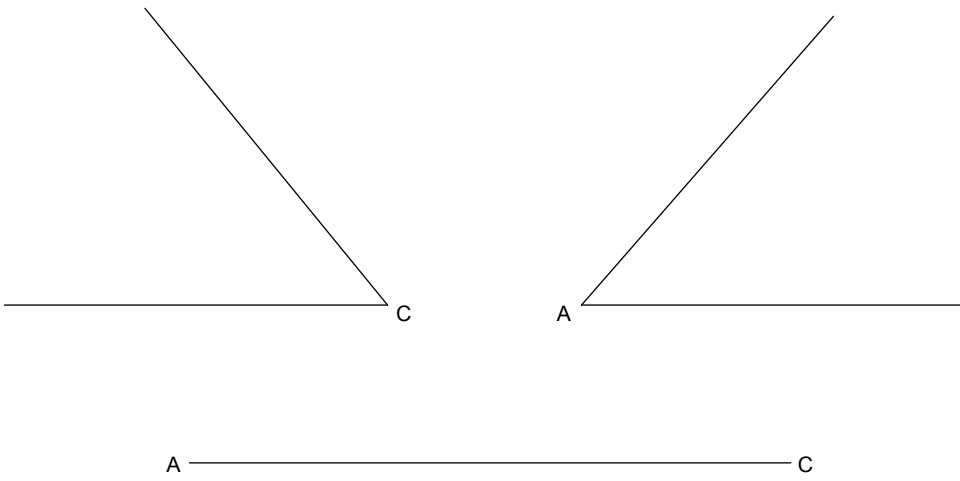
134)



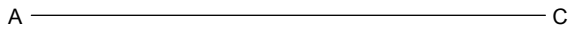
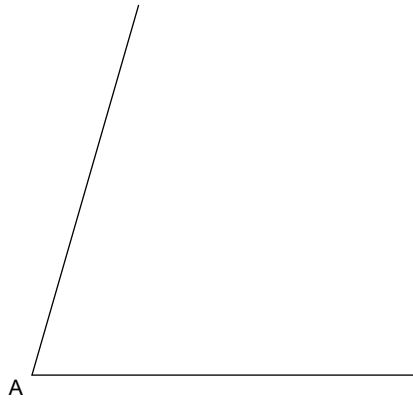
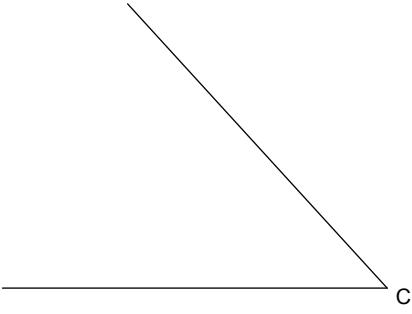
135)



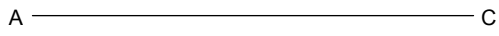
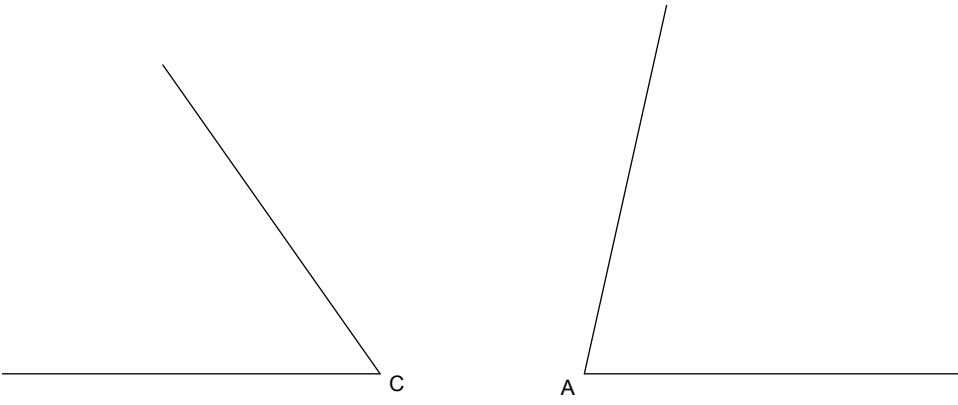
136)



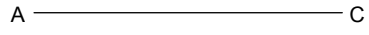
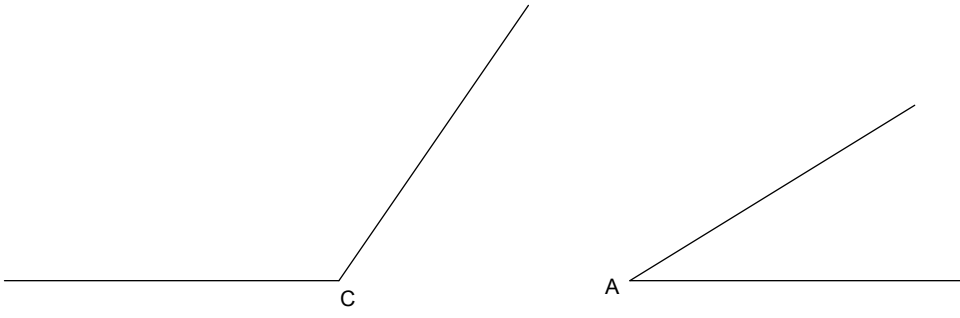
137)



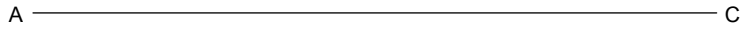
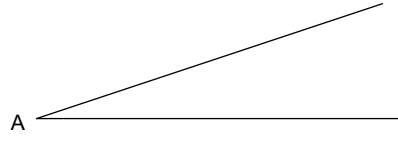
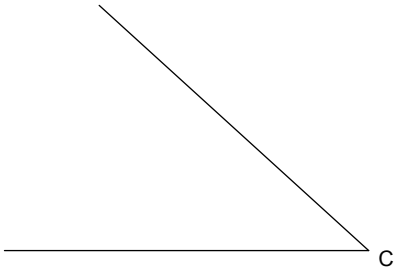
138)



139)



140)

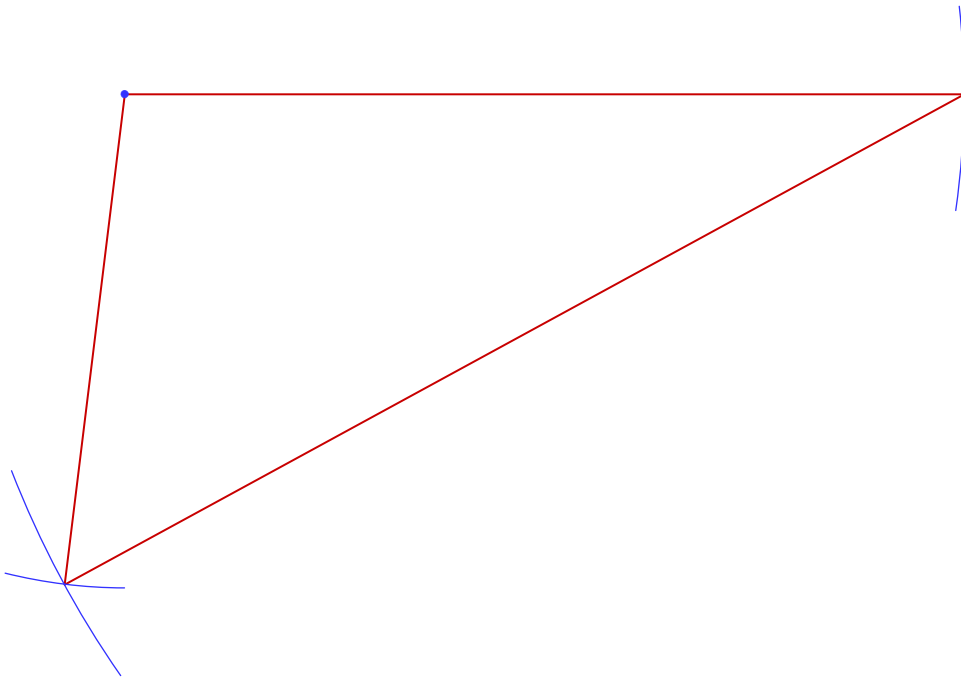
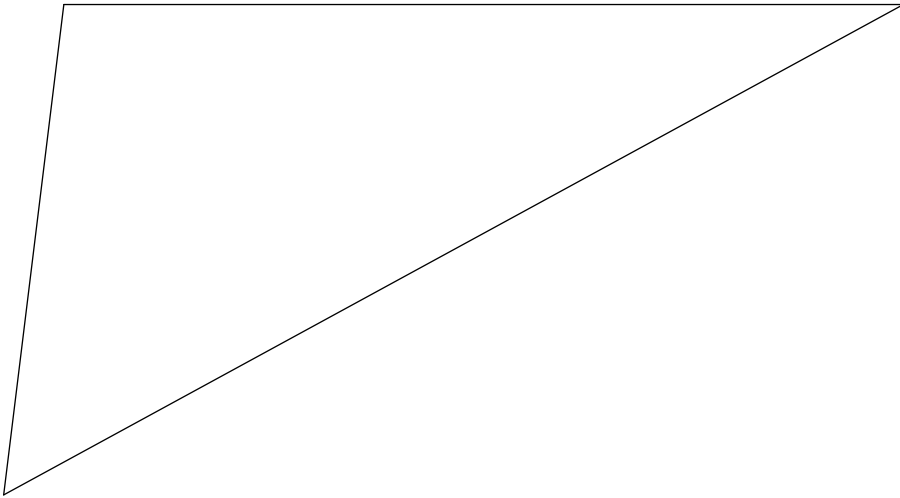




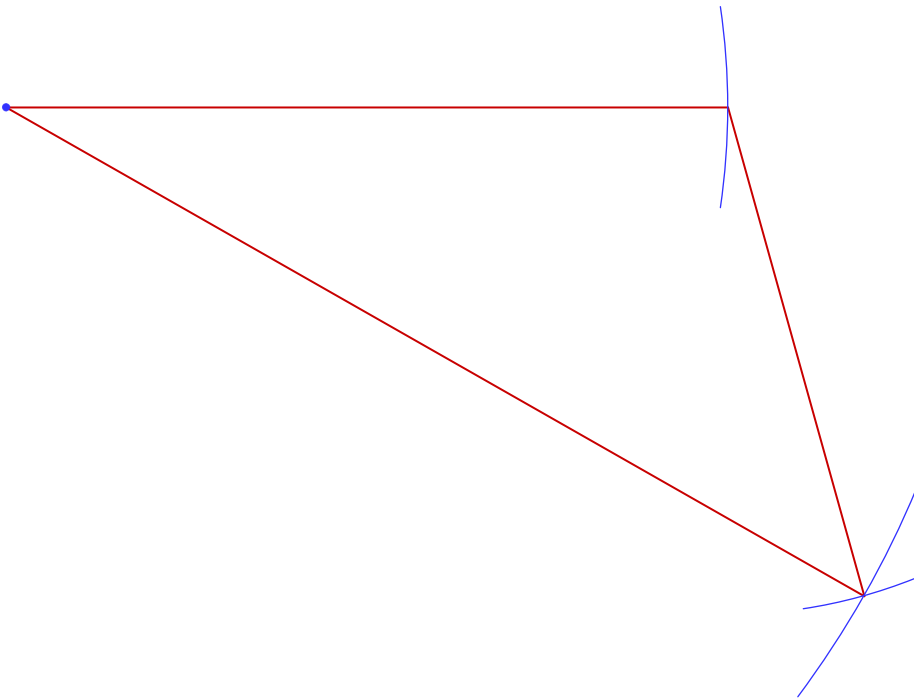
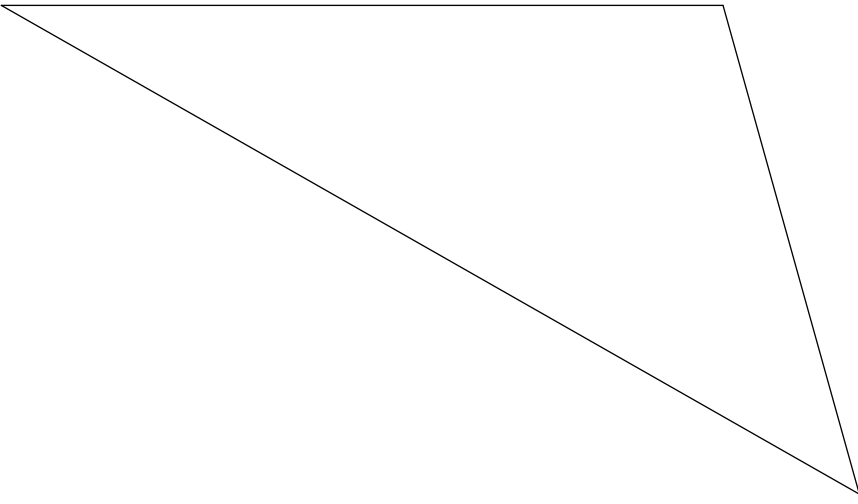
# Construction of triangles

## Construct a given triangle

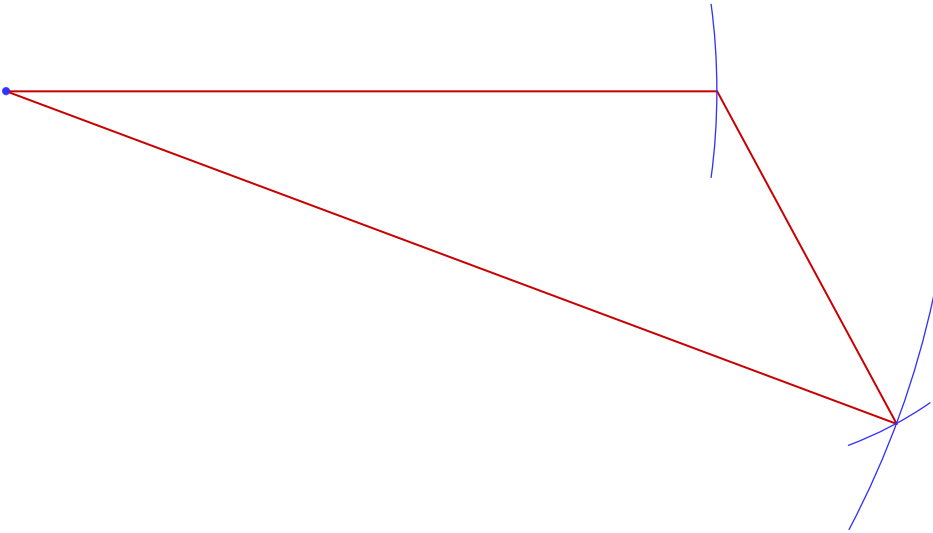
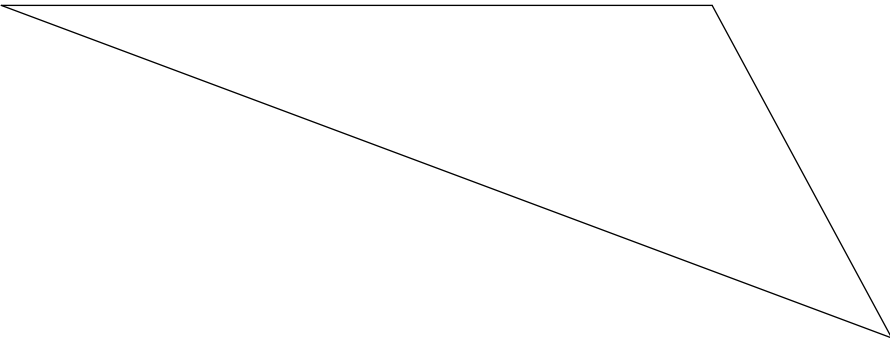
1)



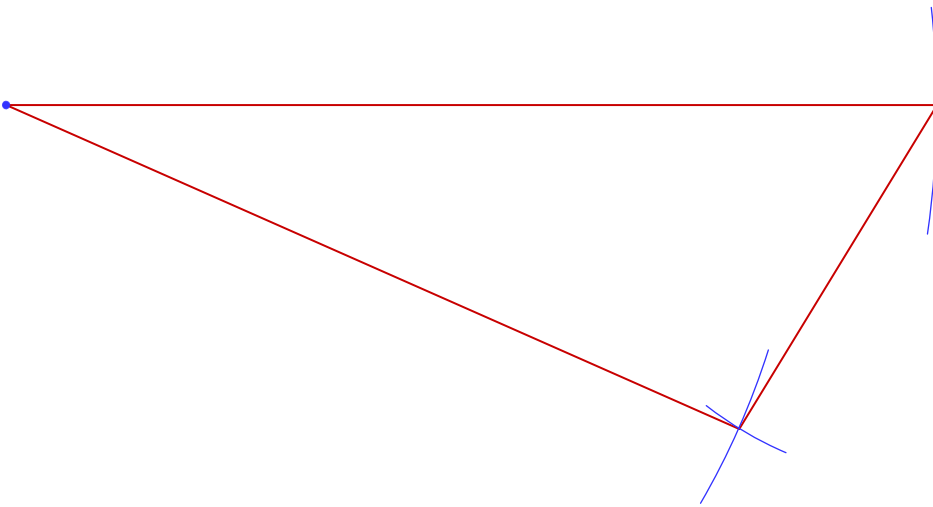
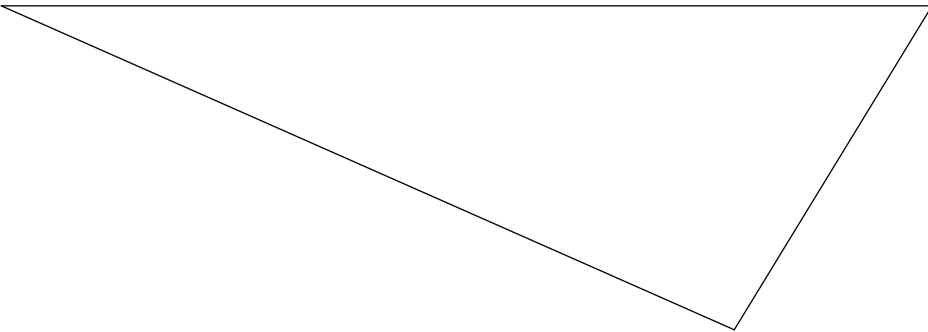
2)



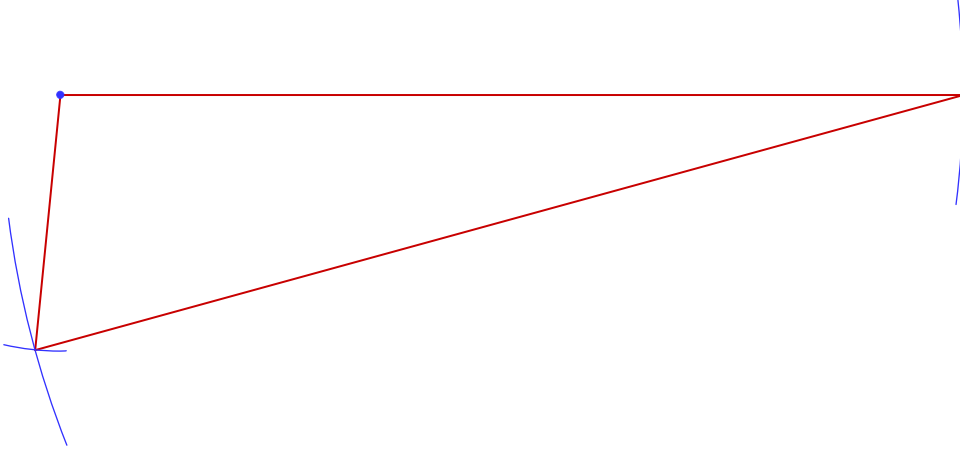
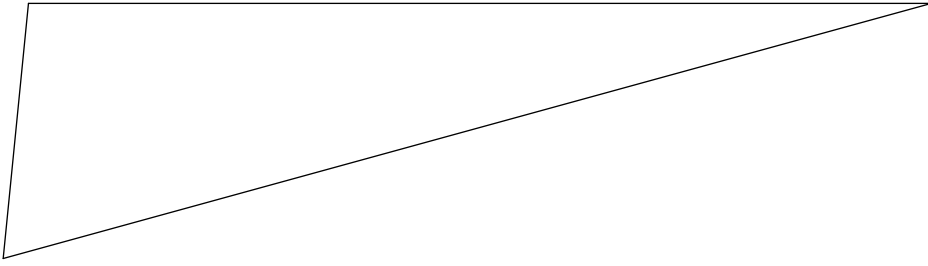
3)



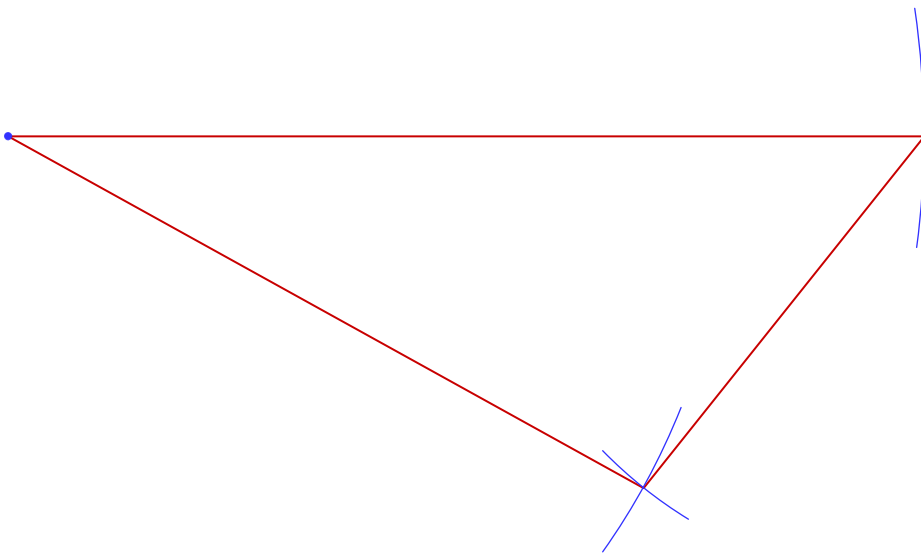
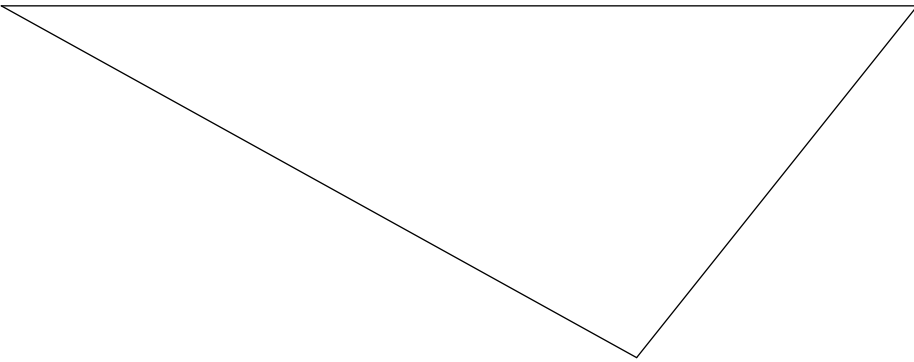
4)



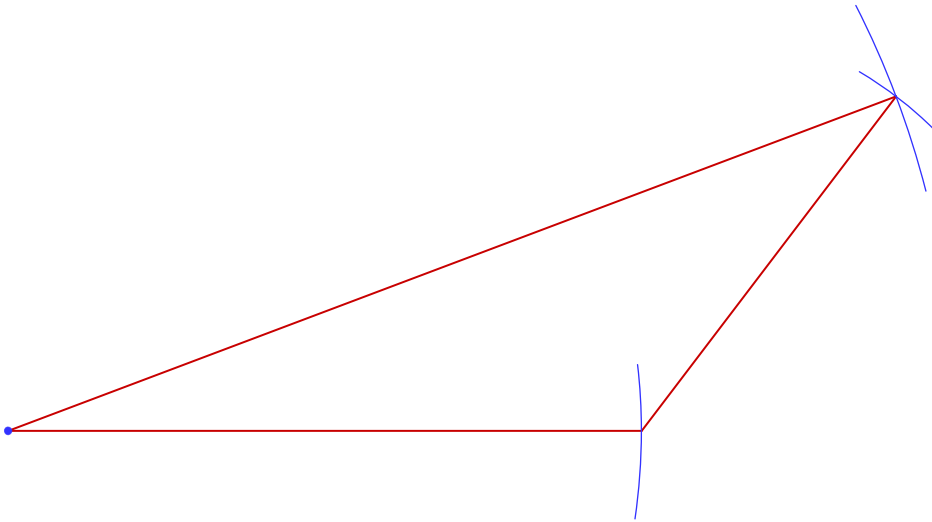
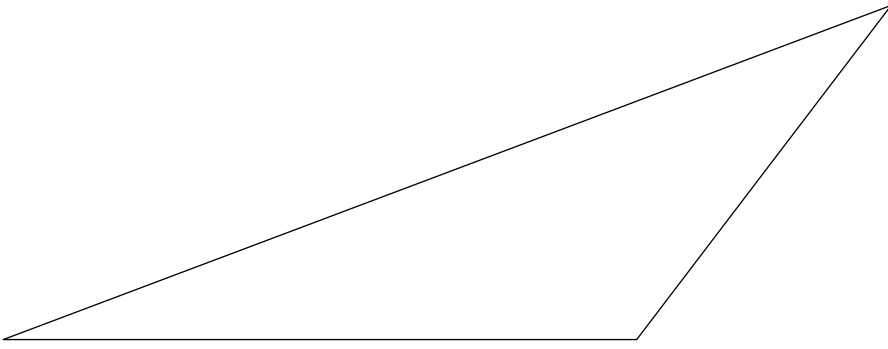
5)



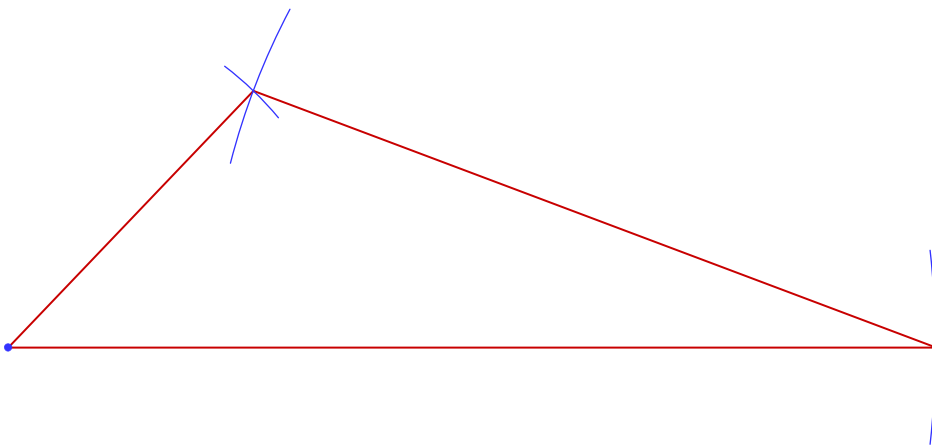
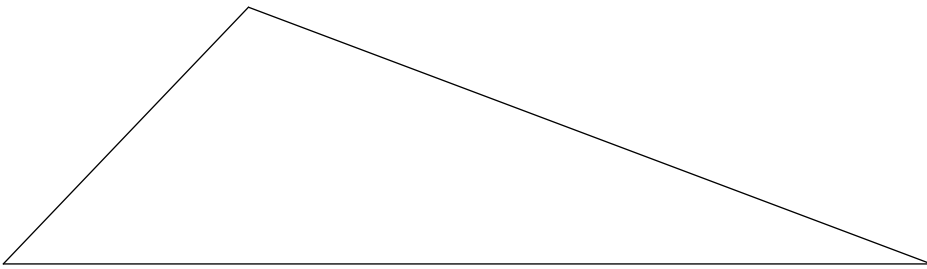
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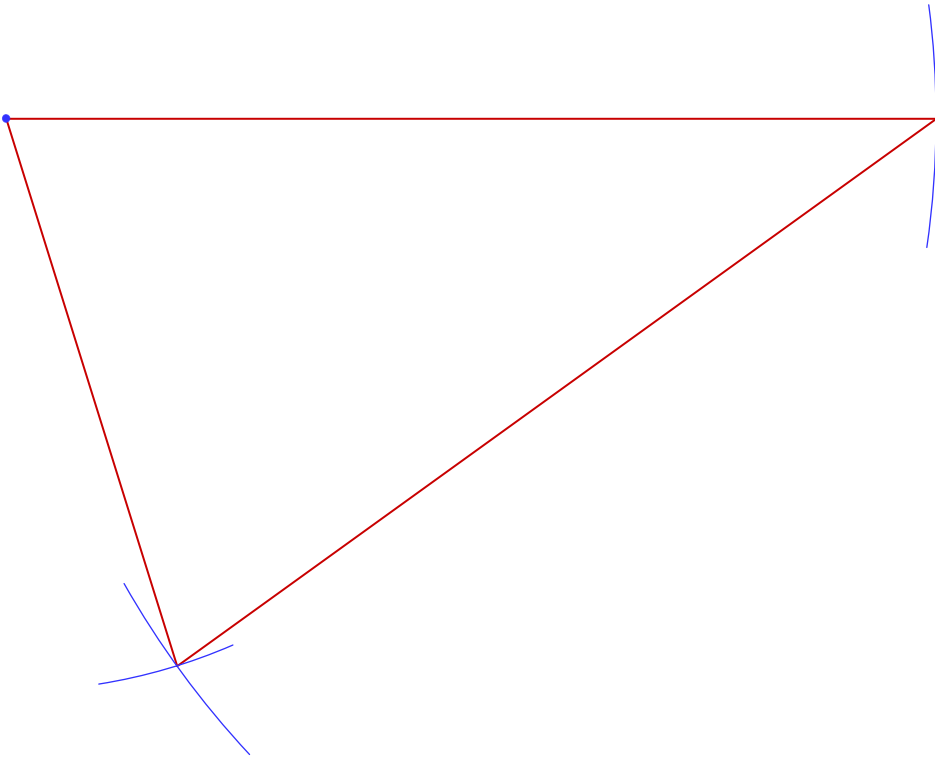
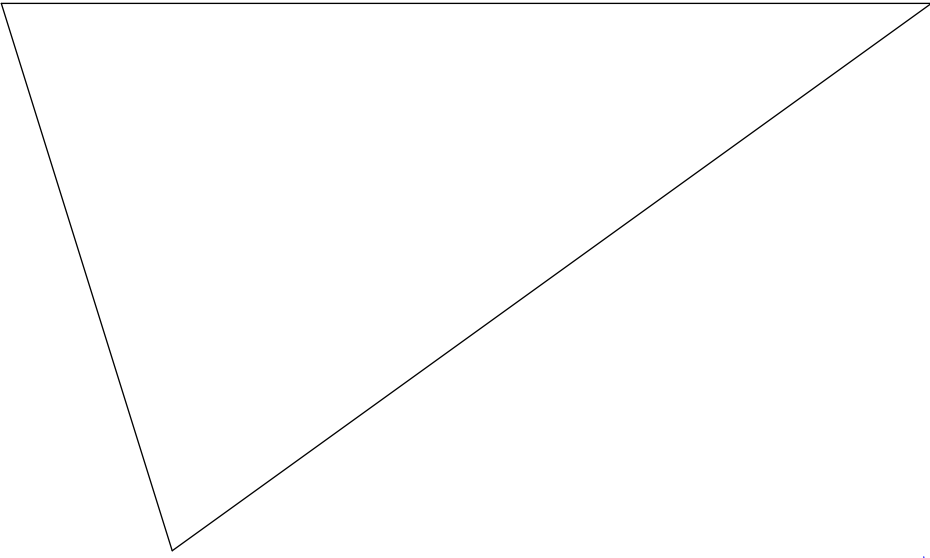
7)



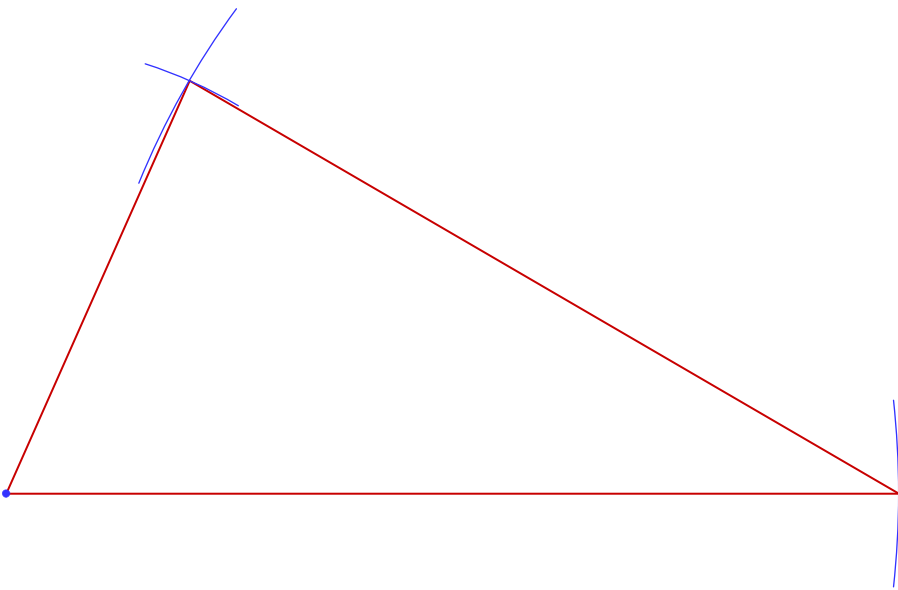
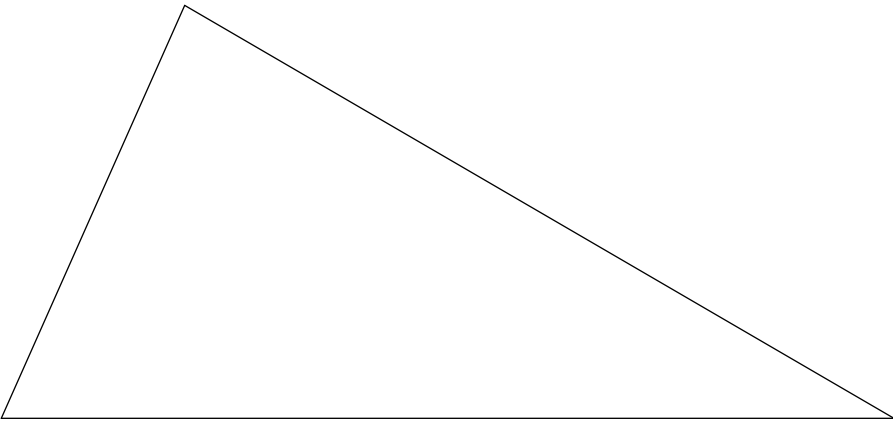
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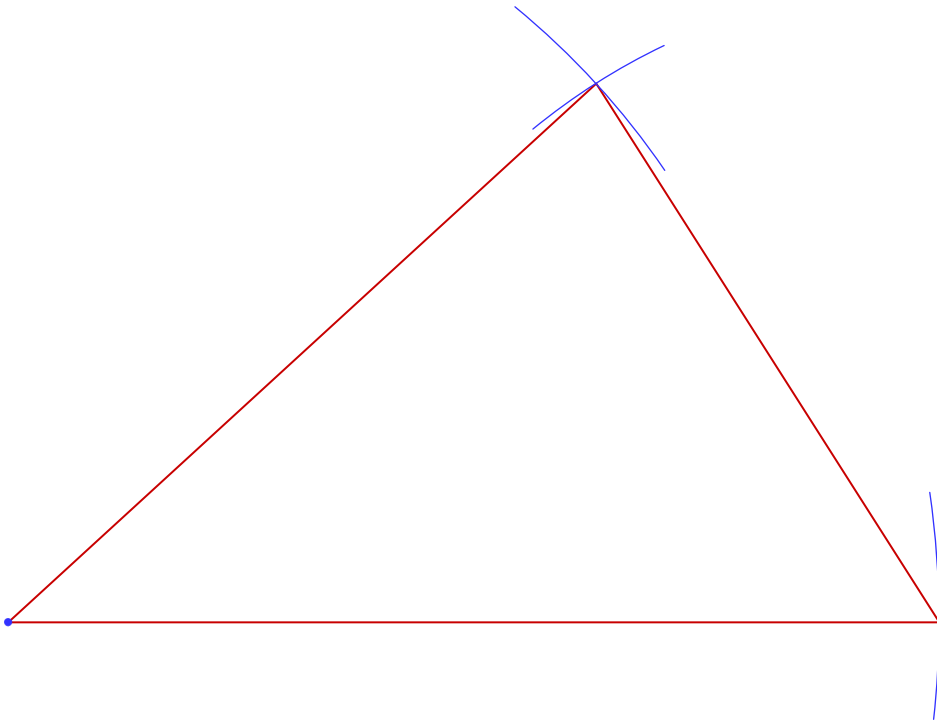
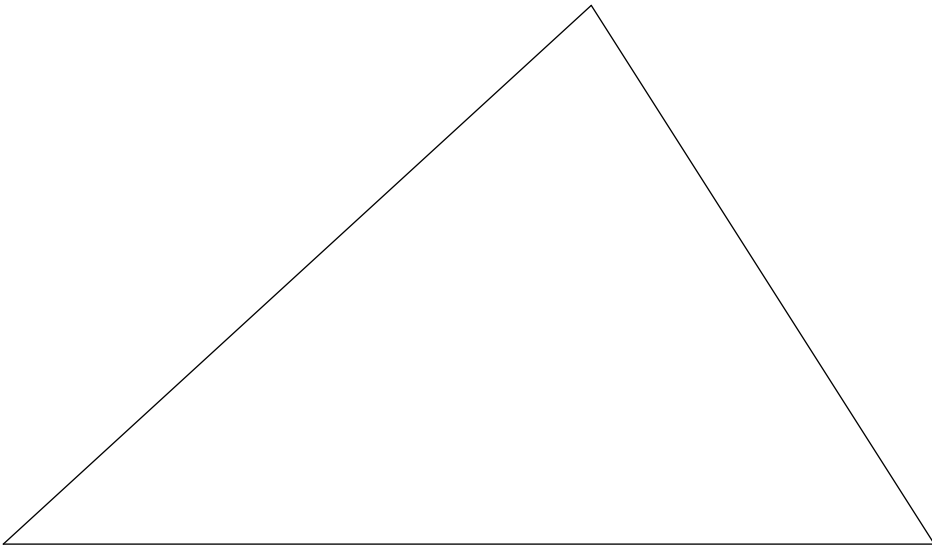
9)



10)

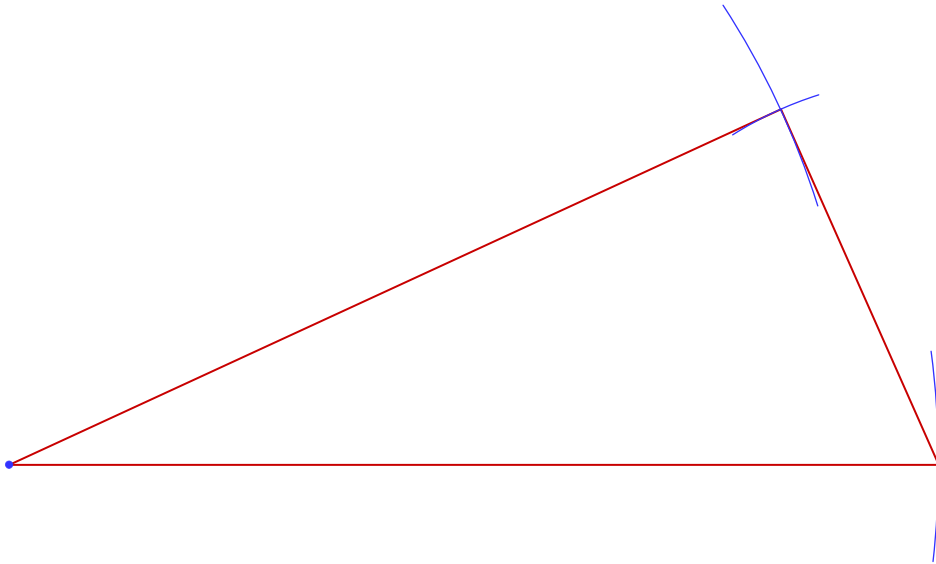
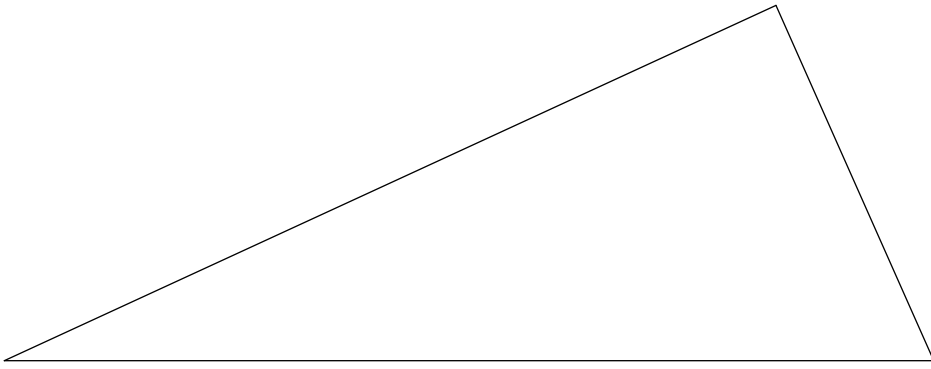


11)

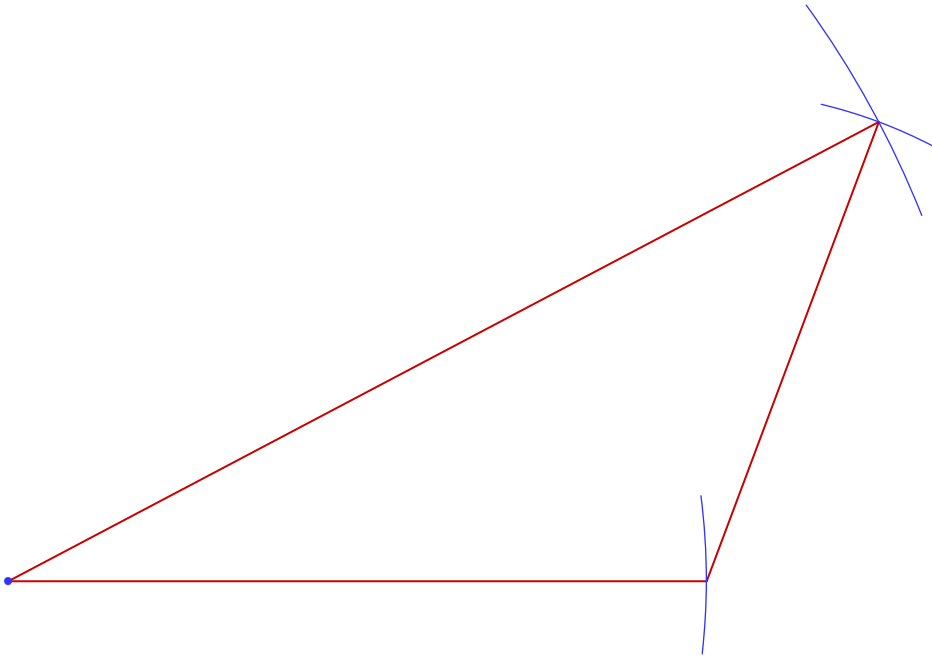
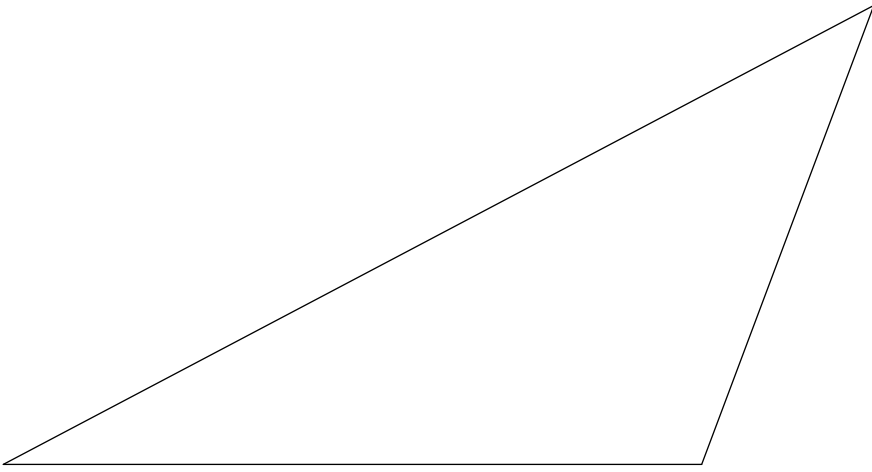




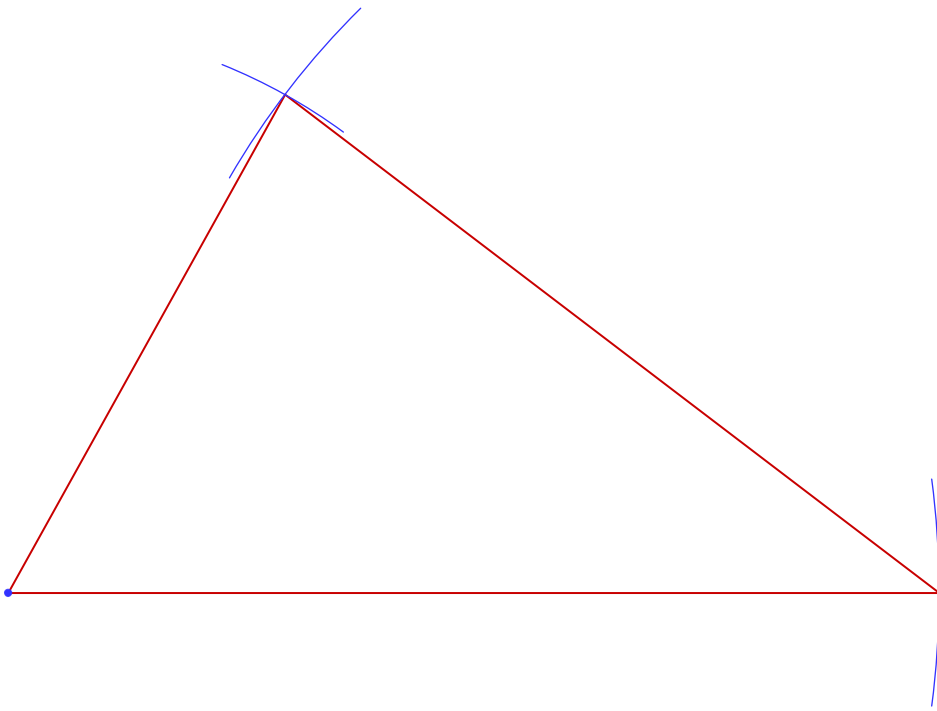
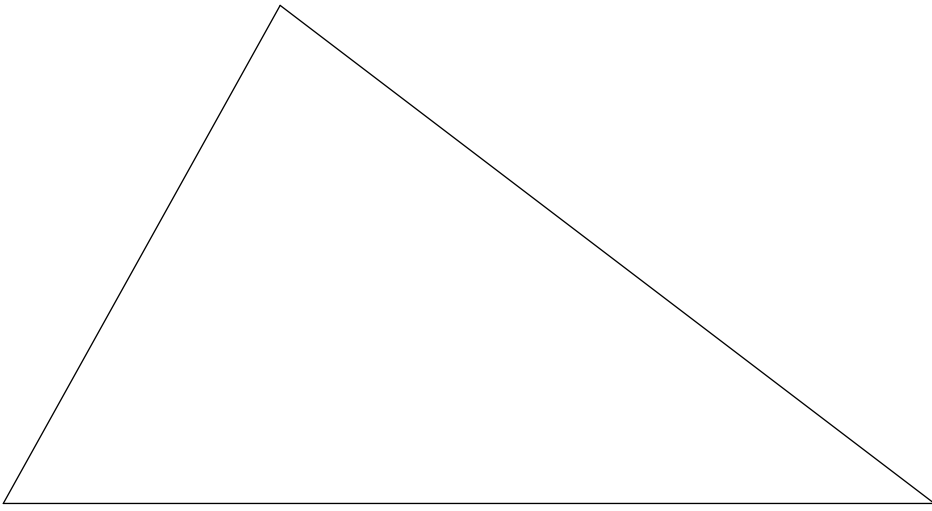
12)



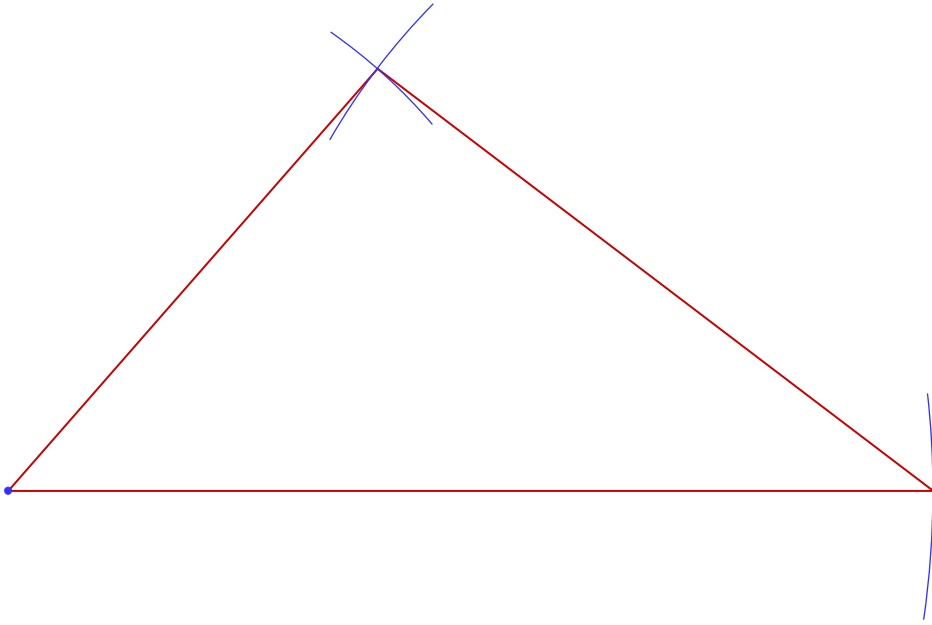
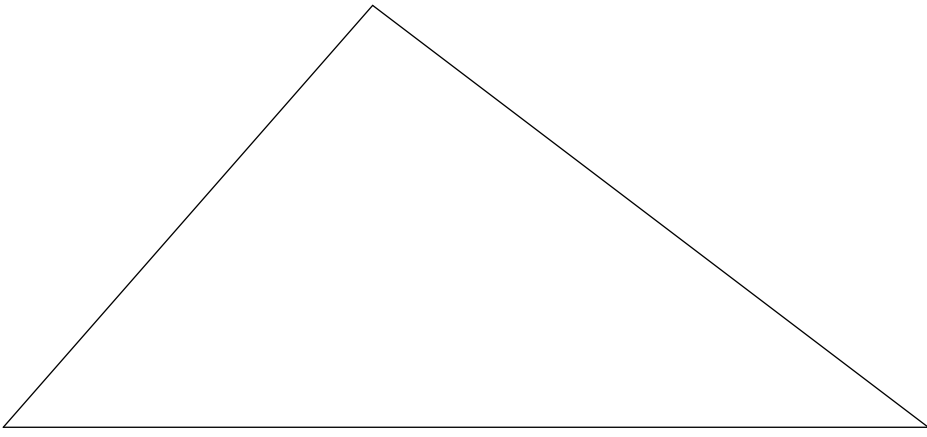
13)



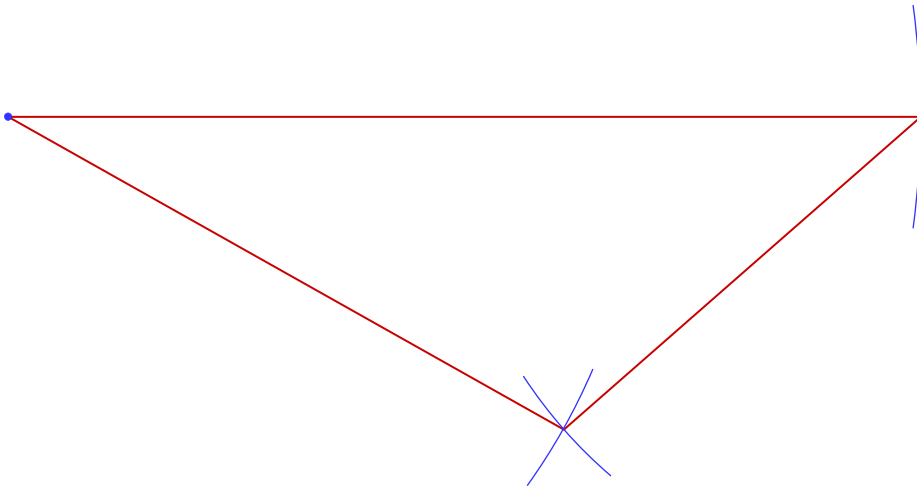
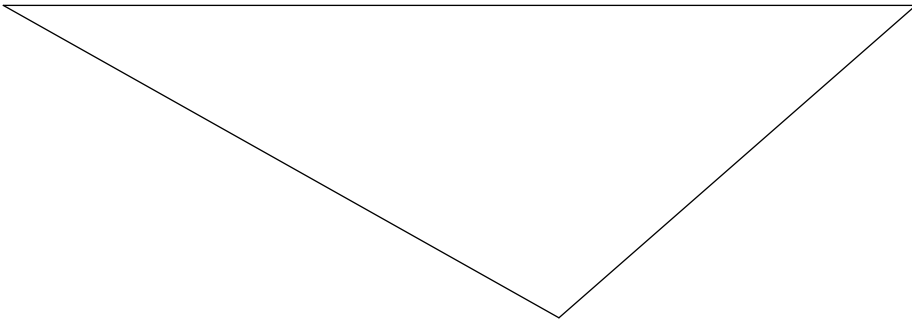
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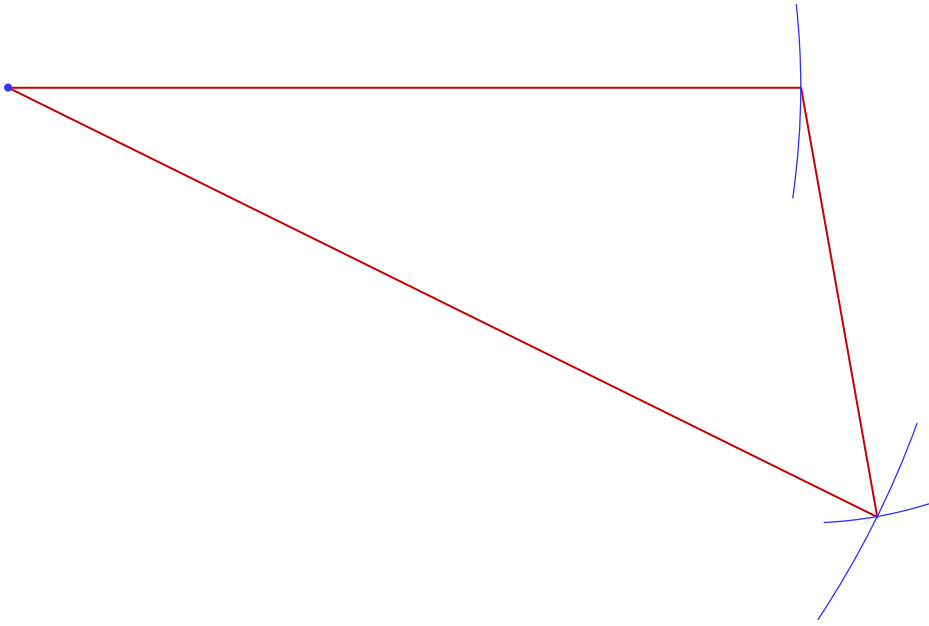
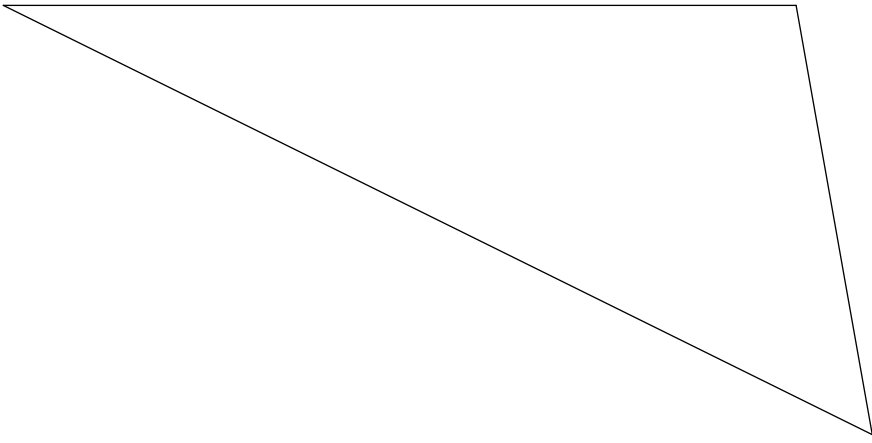
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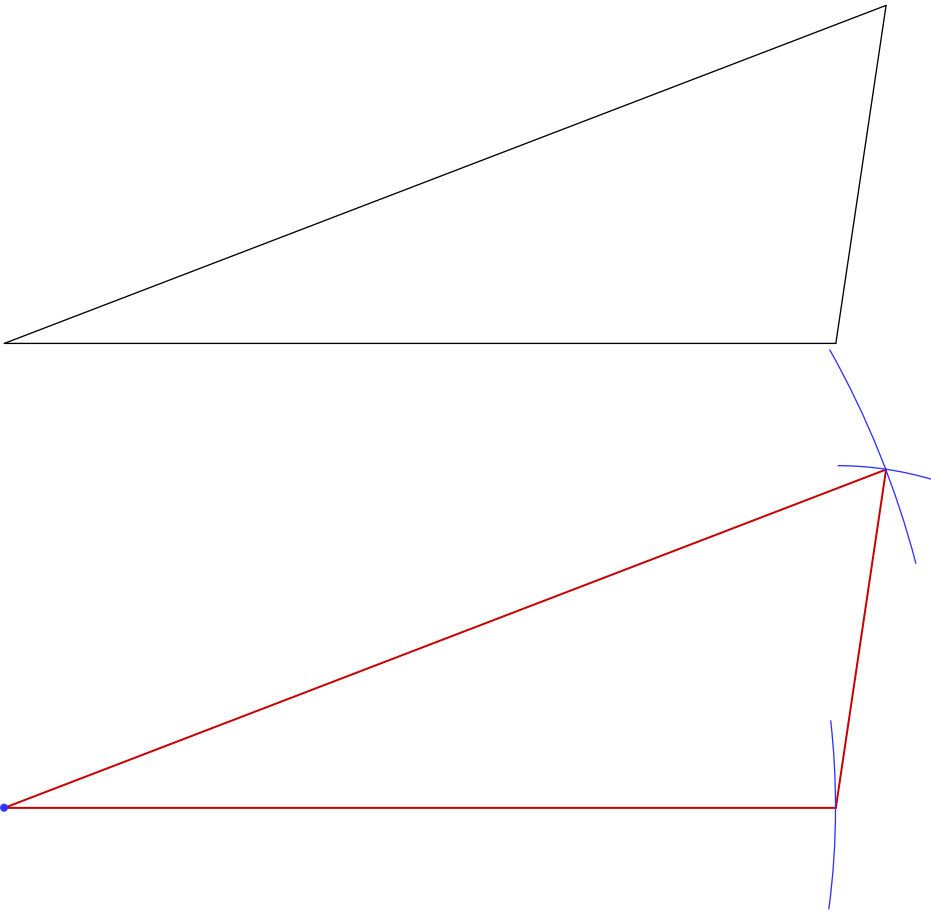
16)



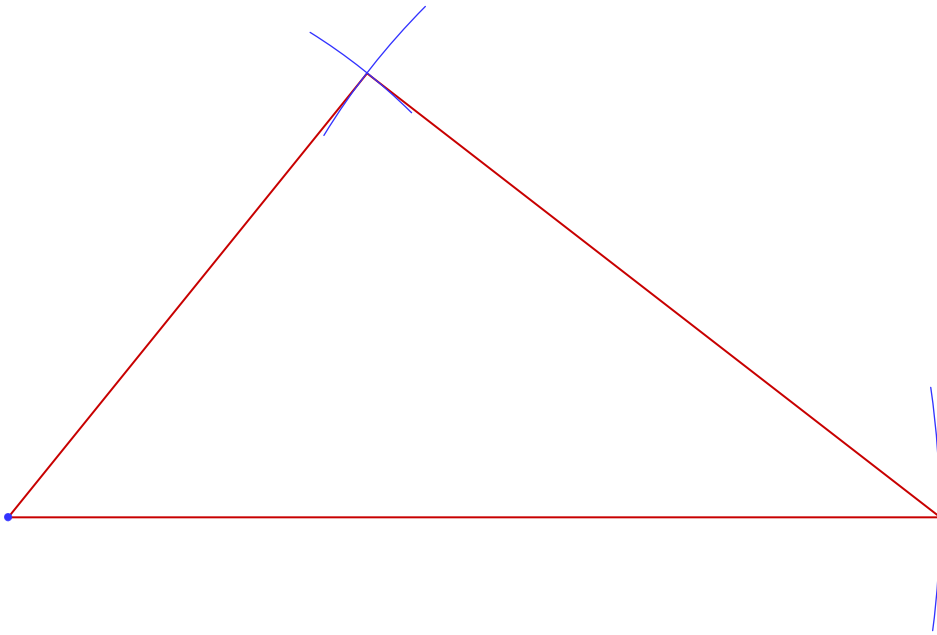
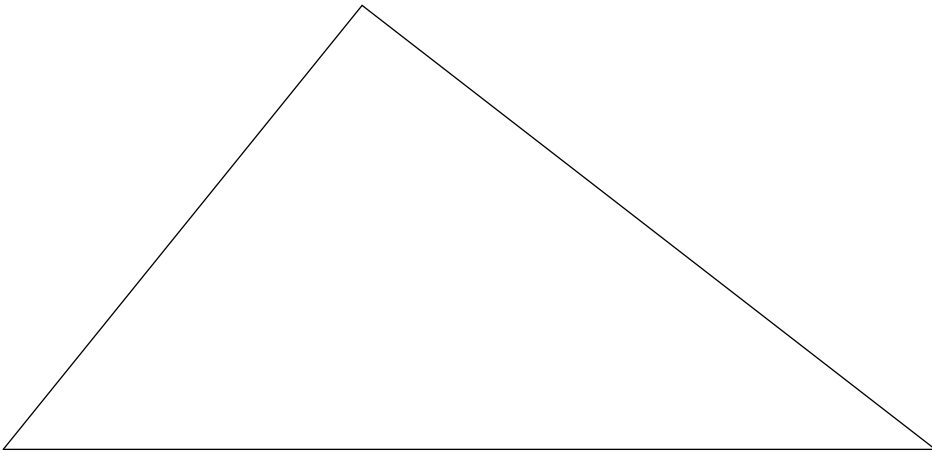
17)



18)

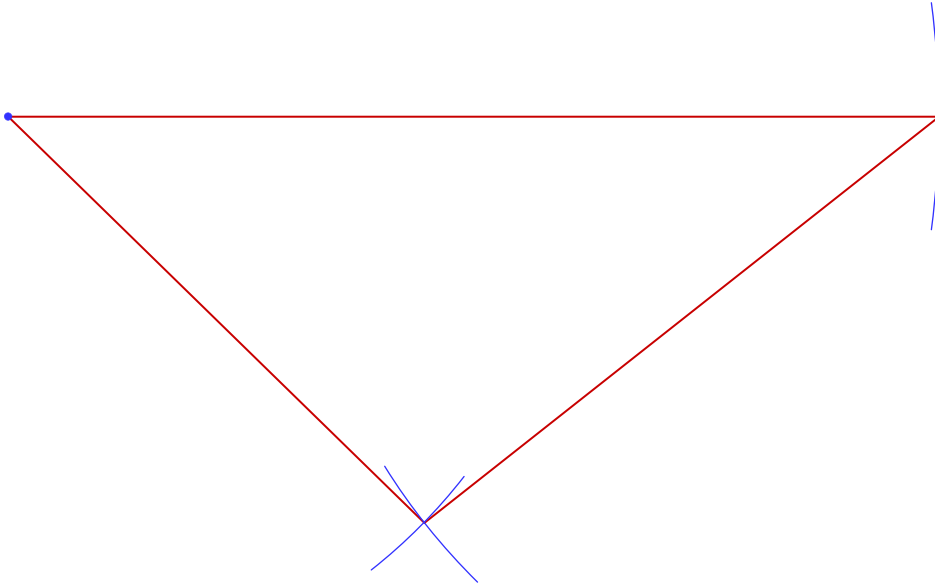
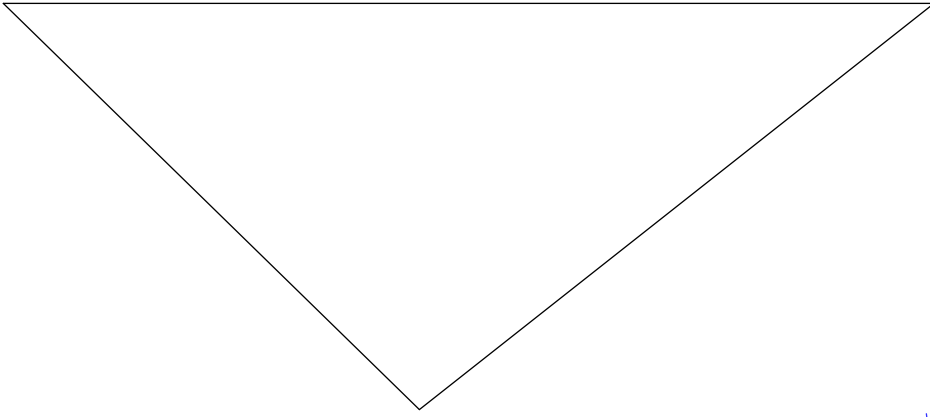


19)





20)

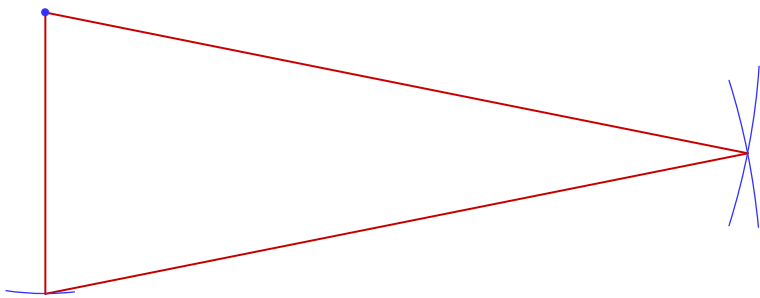


**Construct a given isosceles triangle with given base and side**

21)

Base: \_\_\_\_\_

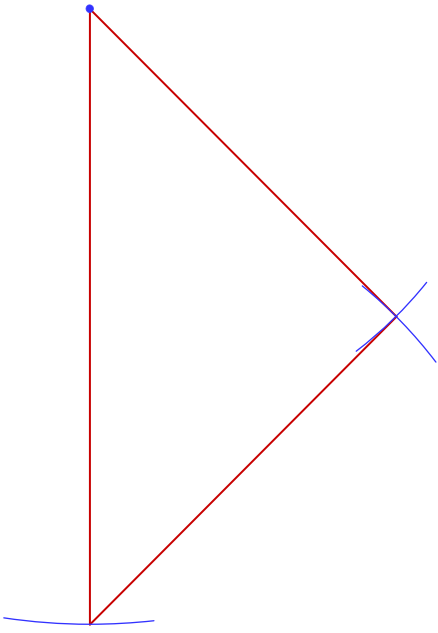
Side: \_\_\_\_\_



22)

Base: \_\_\_\_\_

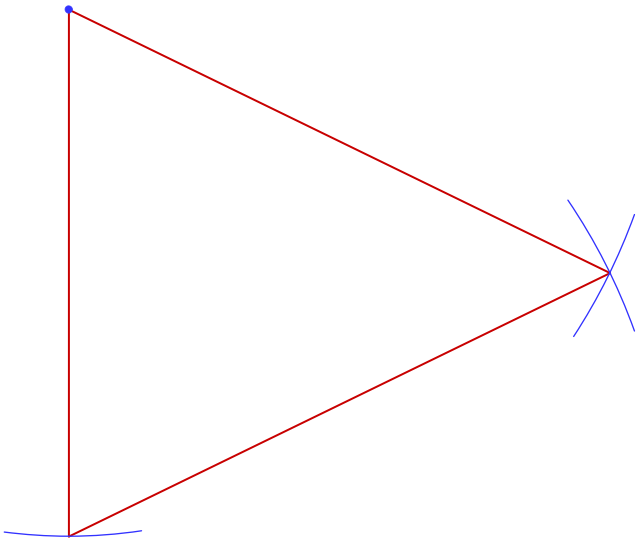
Side: \_\_\_\_\_



23)

Base: \_\_\_\_\_

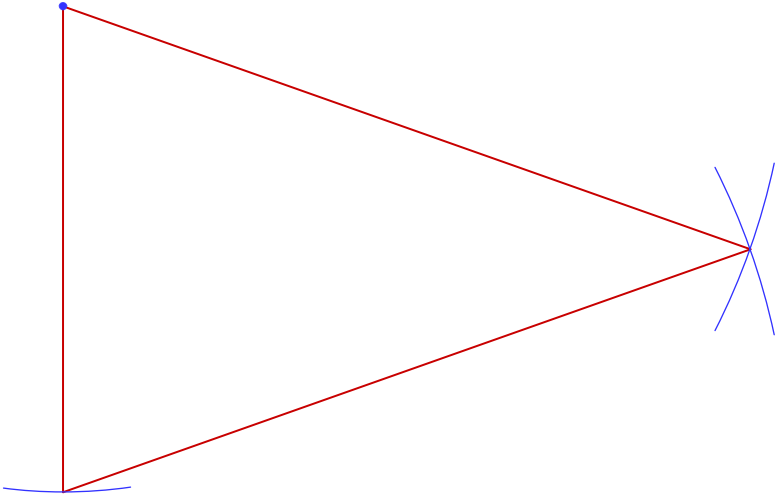
Side: \_\_\_\_\_



24)

Base: \_\_\_\_\_

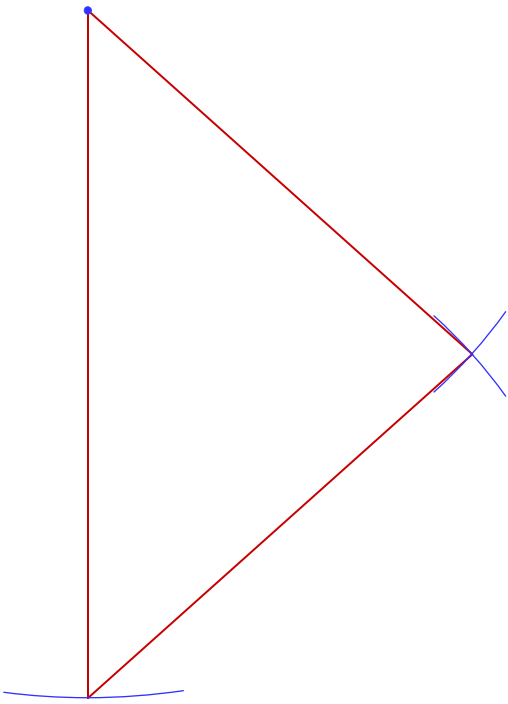
Side: \_\_\_\_\_



25)

Base: \_\_\_\_\_

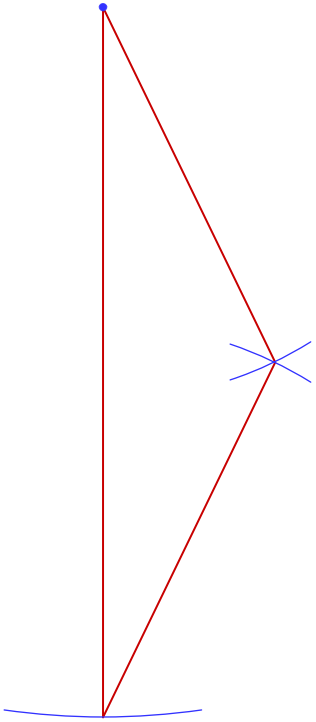
Side: \_\_\_\_\_



26)

Base: \_\_\_\_\_

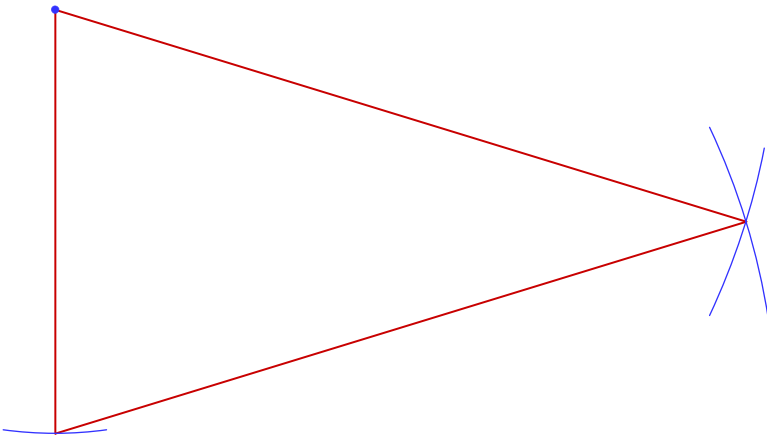
Side: \_\_\_\_\_



27)

Base: \_\_\_\_\_

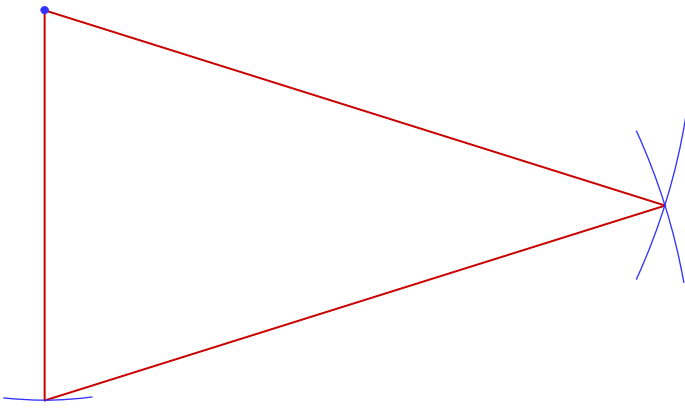
Side: \_\_\_\_\_



28)

Base: \_\_\_\_\_

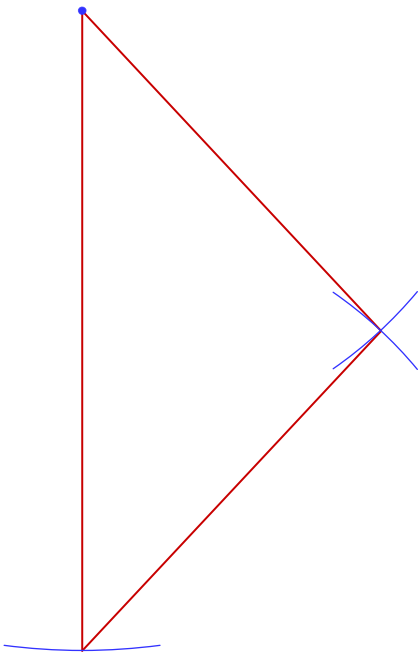
Side: \_\_\_\_\_



29)

Base: \_\_\_\_\_

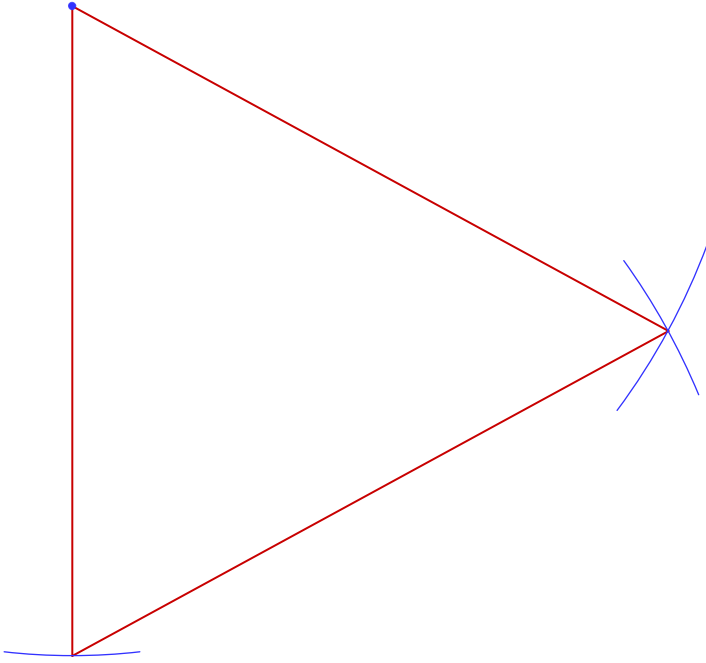
Side: \_\_\_\_\_



30)

Base: \_\_\_\_\_

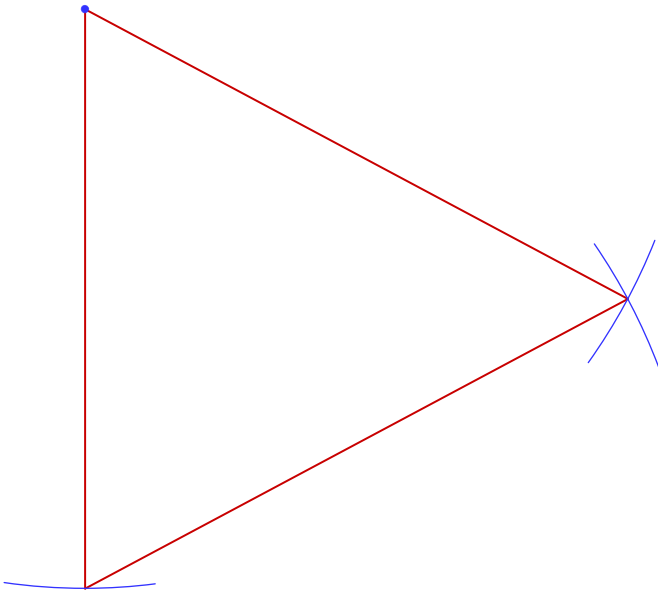
Side: \_\_\_\_\_



31)

Base: \_\_\_\_\_

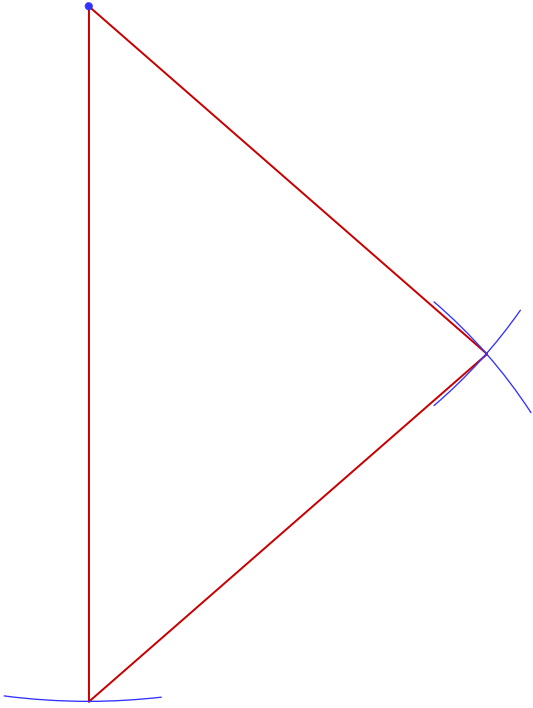
Side: \_\_\_\_\_



32)

Base: \_\_\_\_\_

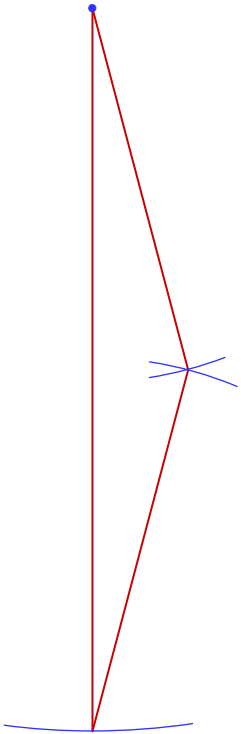
Side: \_\_\_\_\_



33)

Base: \_\_\_\_\_

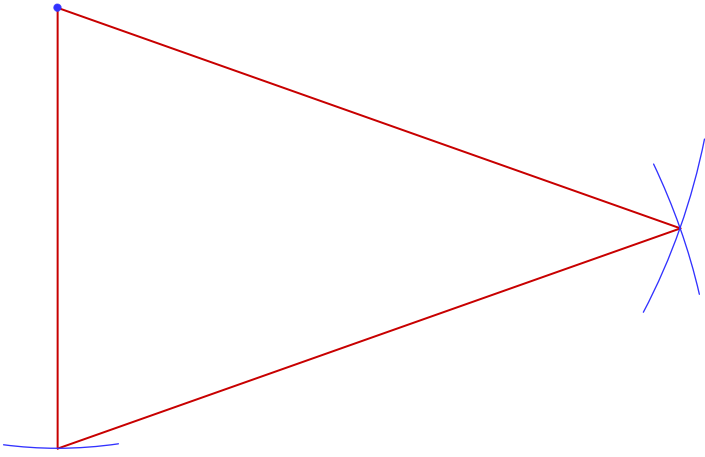
Side: \_\_\_\_\_



34)

Base: \_\_\_\_\_

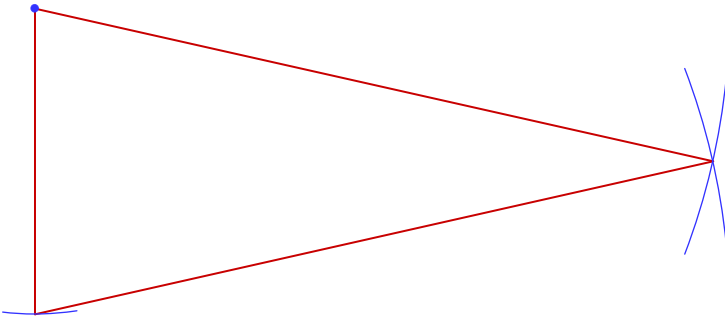
Side: \_\_\_\_\_



35)

Base: \_\_\_\_\_

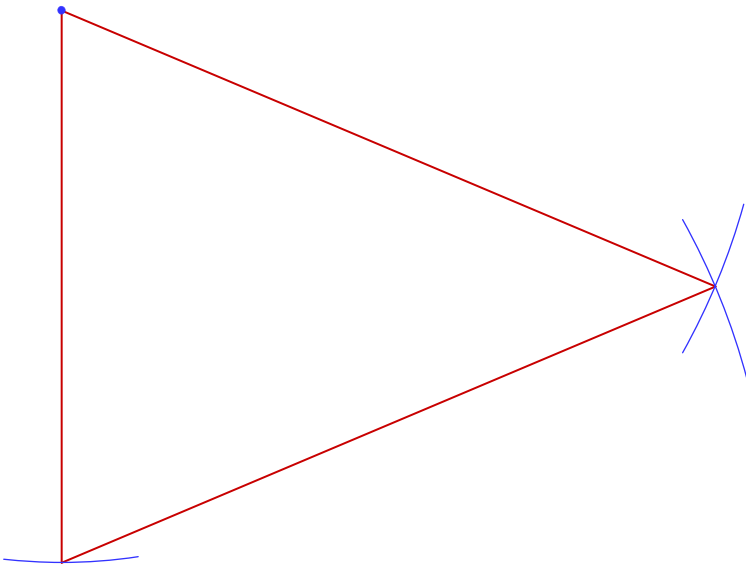
Side: \_\_\_\_\_



36)

Base: \_\_\_\_\_

Side: \_\_\_\_\_

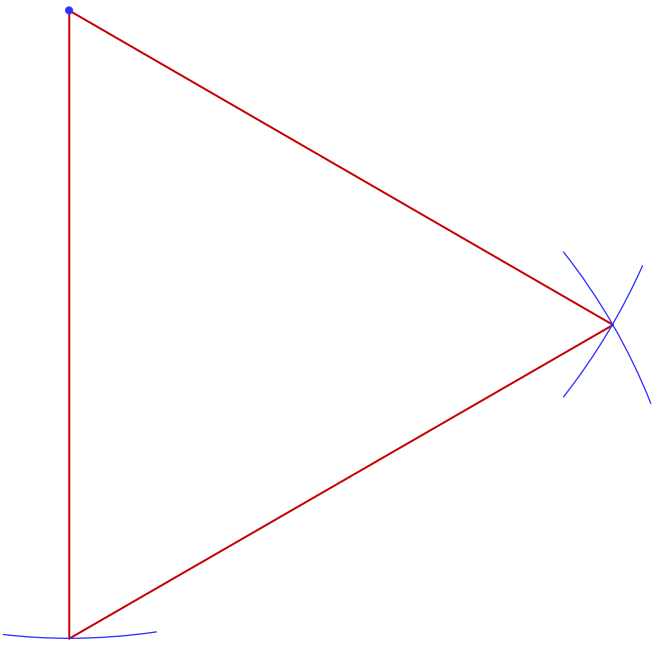




37)

Base: \_\_\_\_\_

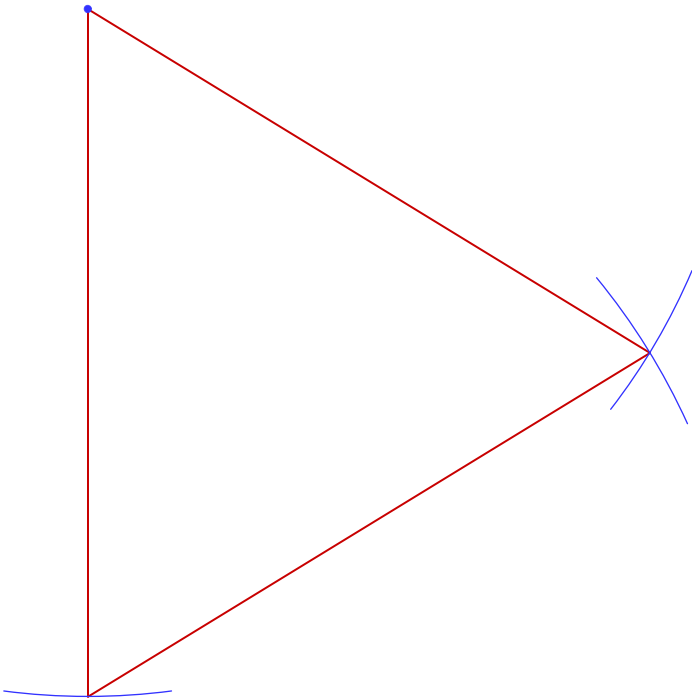
Side: \_\_\_\_\_



38)

Base: \_\_\_\_\_

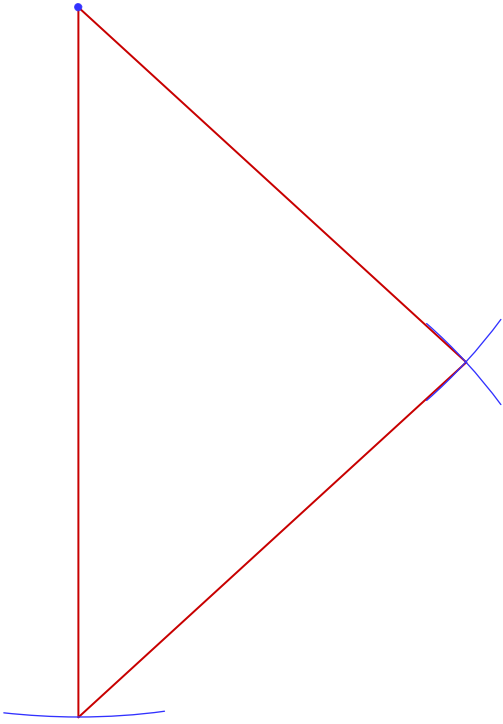
Side: \_\_\_\_\_



39)

Base: \_\_\_\_\_

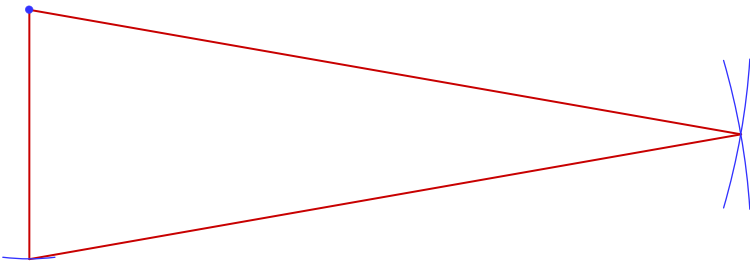
Side: \_\_\_\_\_



40)

Base: \_\_\_\_\_

Side: \_\_\_\_\_

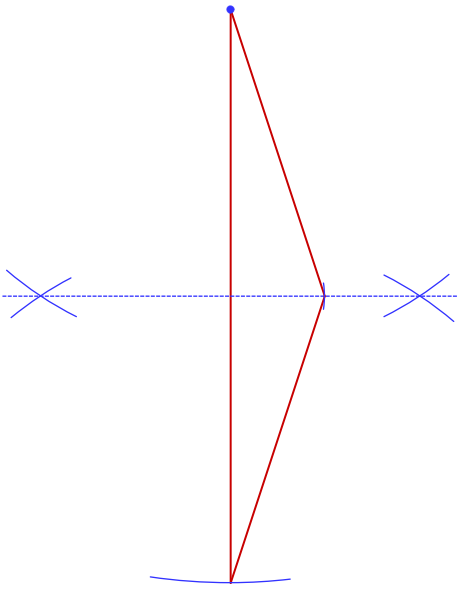


**Construct a given isosceles triangle with given base and altitude**

41)

Base: \_\_\_\_\_

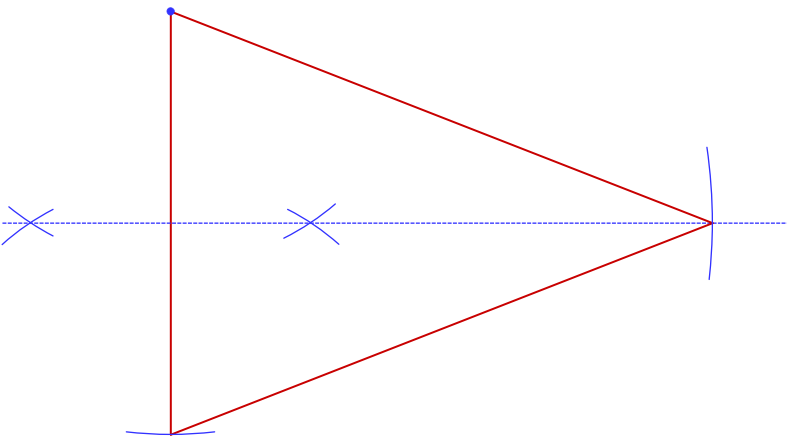
Altitude: \_\_\_\_\_



42)

Base: \_\_\_\_\_

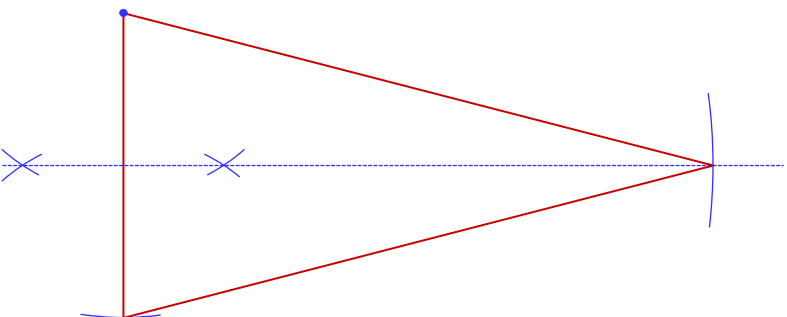
Altitude: \_\_\_\_\_



43)

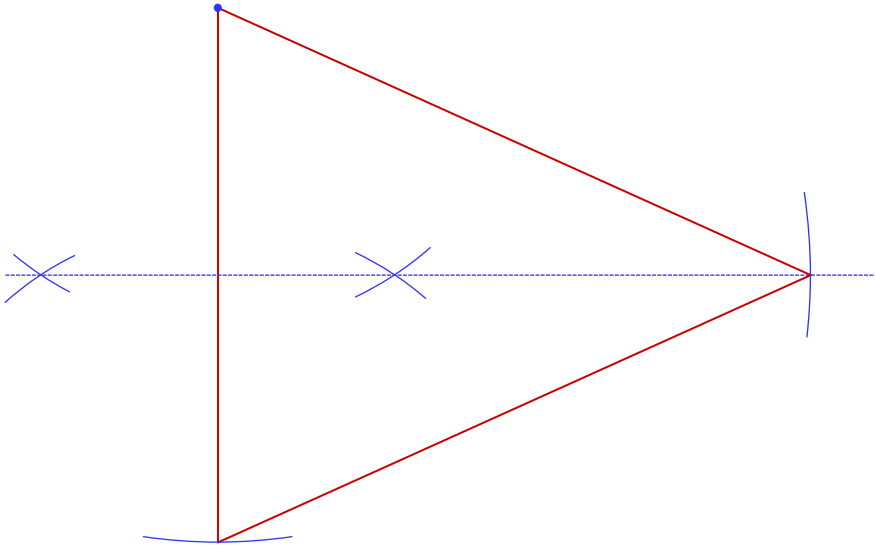
Base: \_\_\_\_\_

Altitude: \_\_\_\_\_



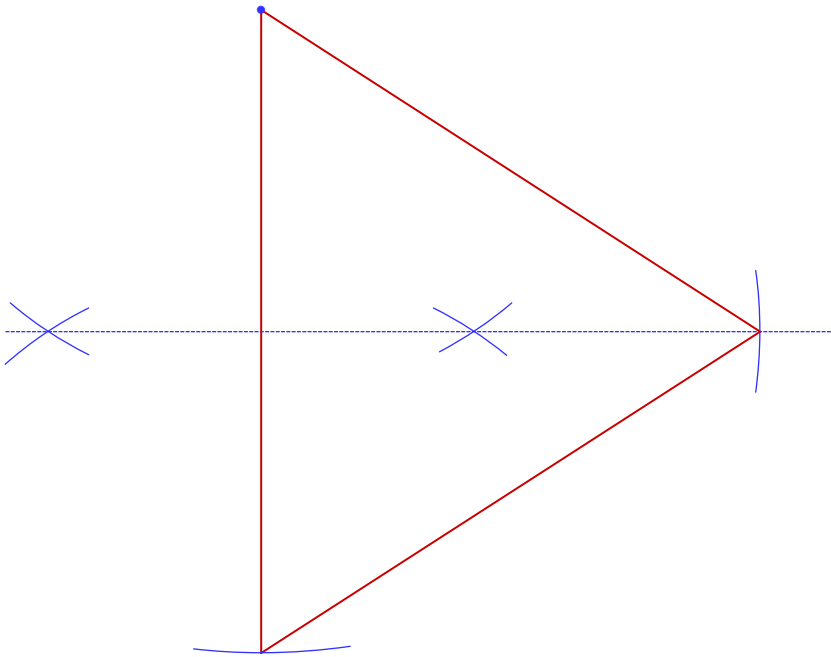
44)

Base: \_\_\_\_\_  
Altitude: \_\_\_\_\_



45)

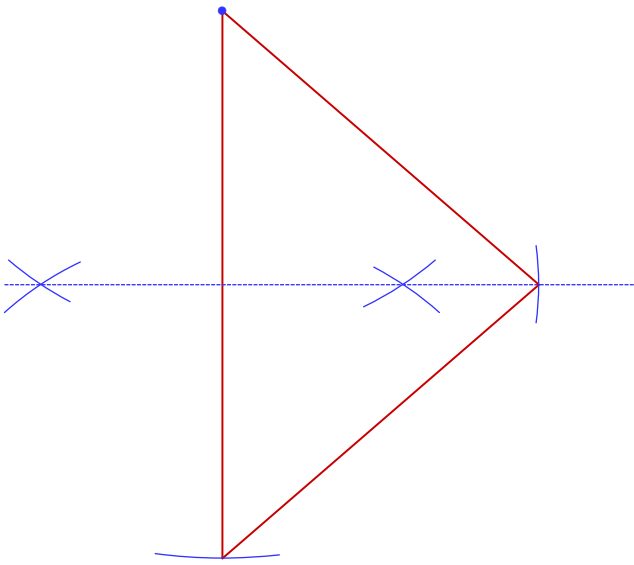
Base: \_\_\_\_\_  
Altitude: \_\_\_\_\_



46)

Base: \_\_\_\_\_

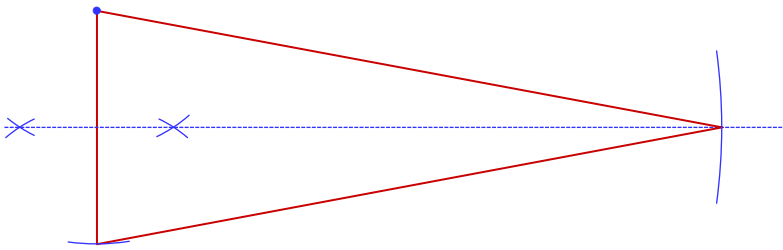
Altitude: \_\_\_\_\_



47)

Base: \_\_\_\_\_

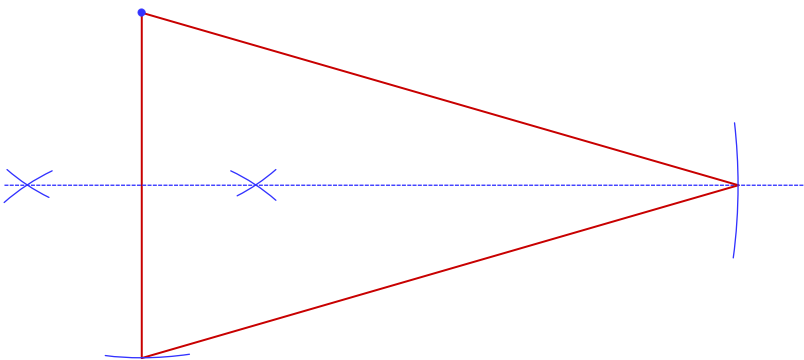
Altitude: \_\_\_\_\_



48)

Base: \_\_\_\_\_

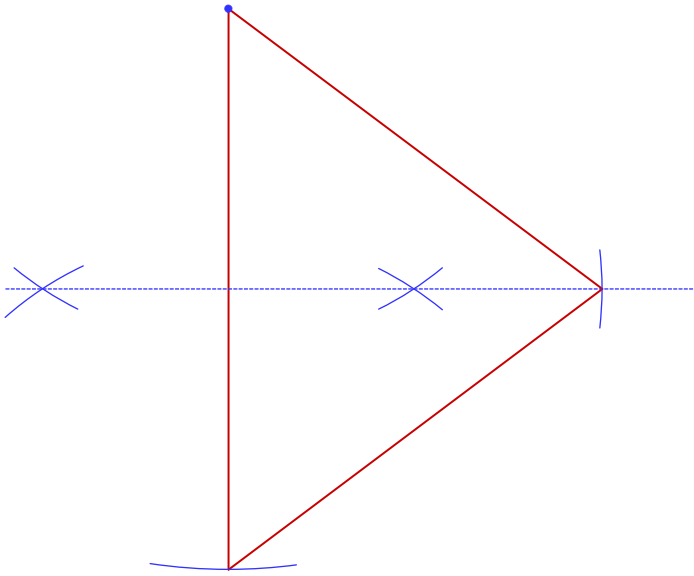
Altitude: \_\_\_\_\_



49)

Base: \_\_\_\_\_

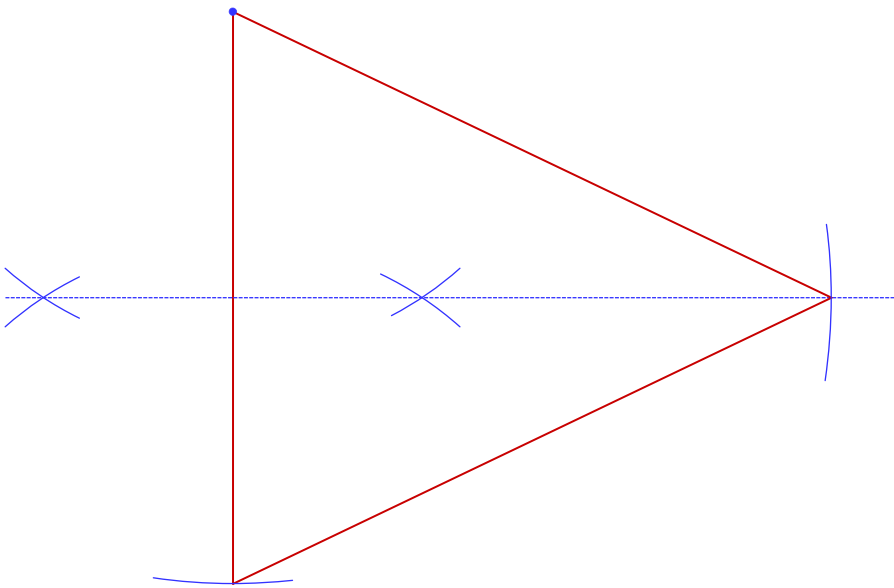
Altitude: \_\_\_\_\_



50)

Base: \_\_\_\_\_

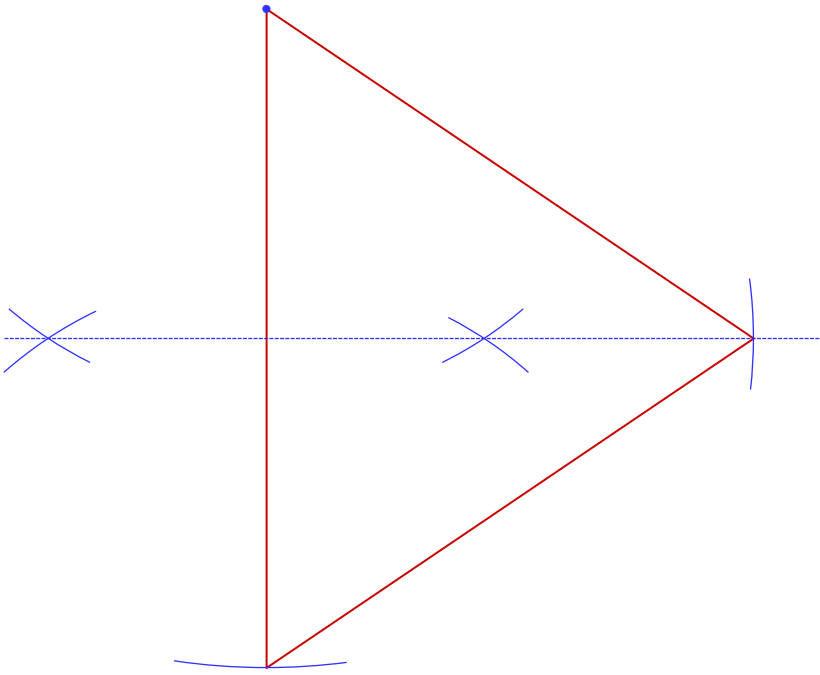
Altitude: \_\_\_\_\_



51)

Base: \_\_\_\_\_

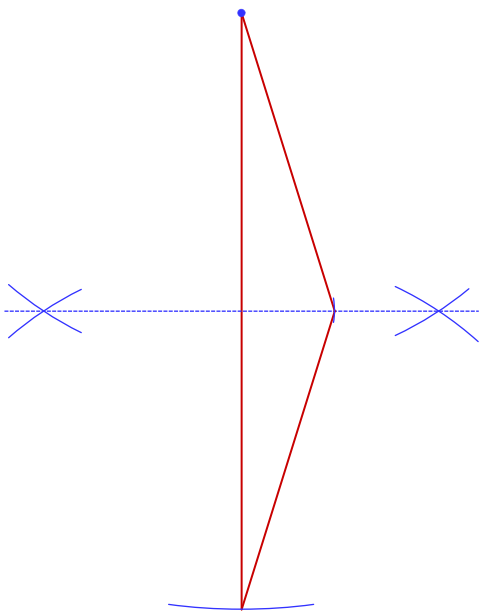
Altitude: \_\_\_\_\_



52)

Base: \_\_\_\_\_

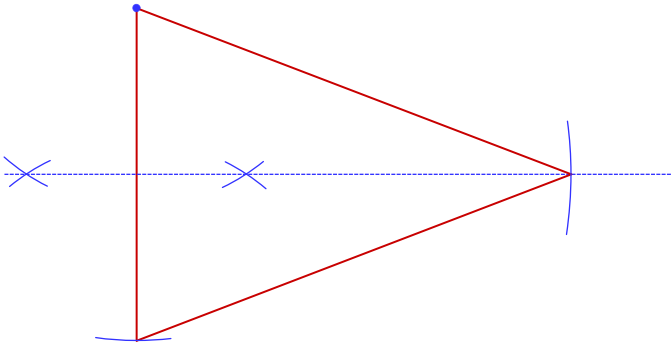
Altitude: \_\_\_\_\_



53)

Base: \_\_\_\_\_

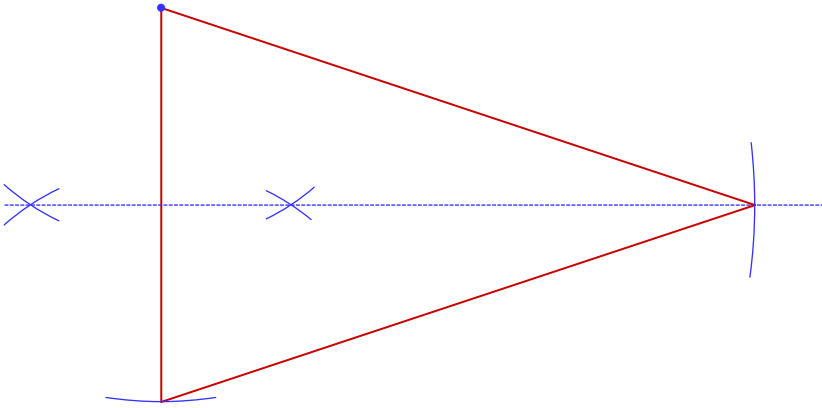
Altitude: \_\_\_\_\_



54)

Base: \_\_\_\_\_

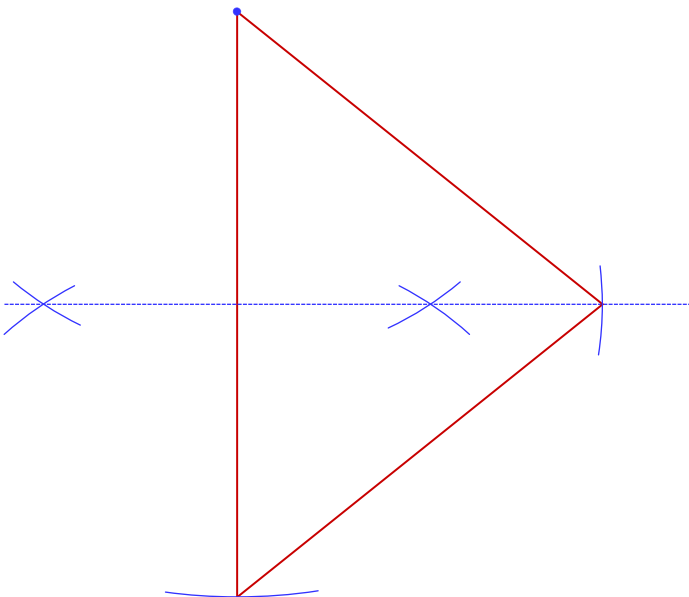
Altitude: \_\_\_\_\_



55)

Base: \_\_\_\_\_

Altitude: \_\_\_\_\_

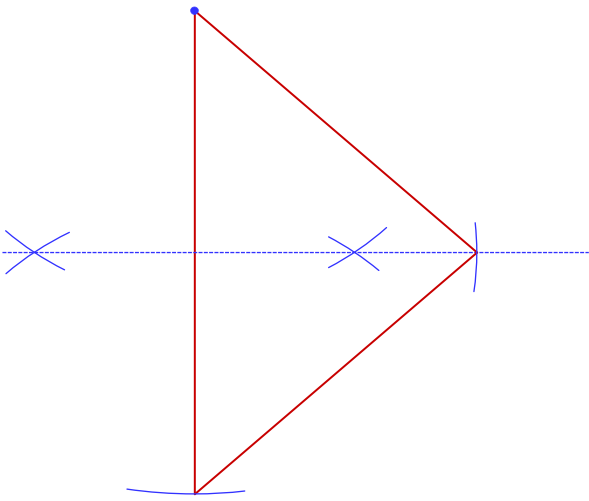




56)

Base: \_\_\_\_\_

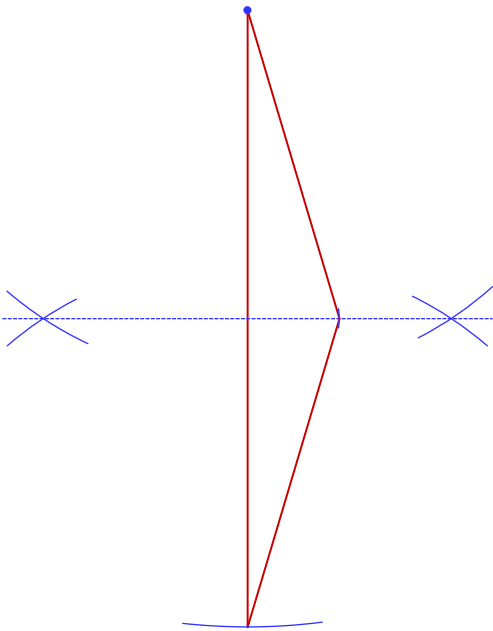
Altitude: \_\_\_\_\_



57)

Base: \_\_\_\_\_

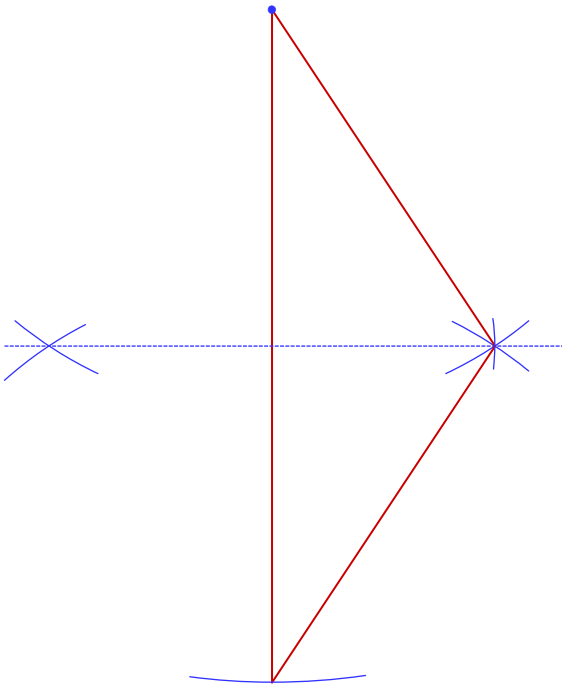
Altitude: \_\_\_\_\_



58)

Base: \_\_\_\_\_

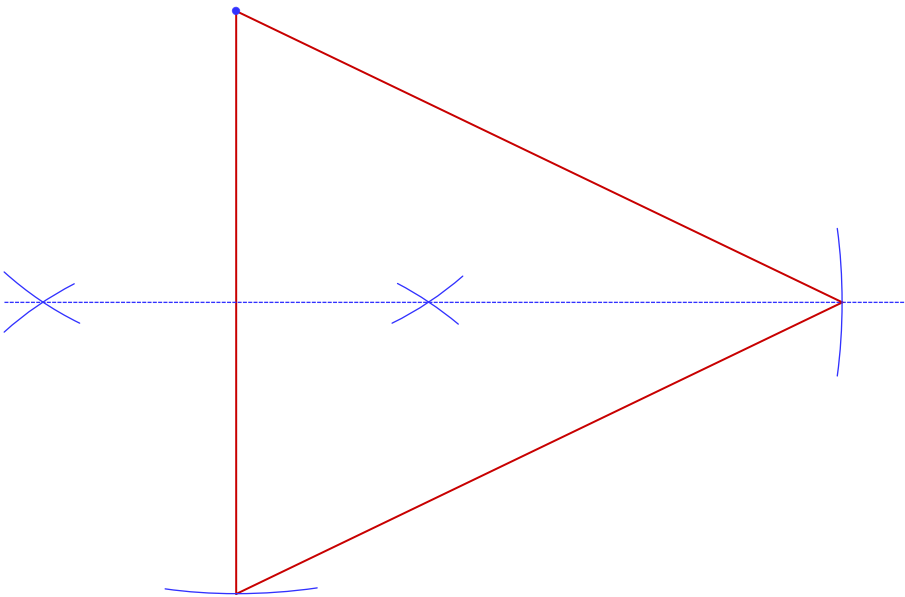
Altitude: \_\_\_\_\_



59)

Base: \_\_\_\_\_

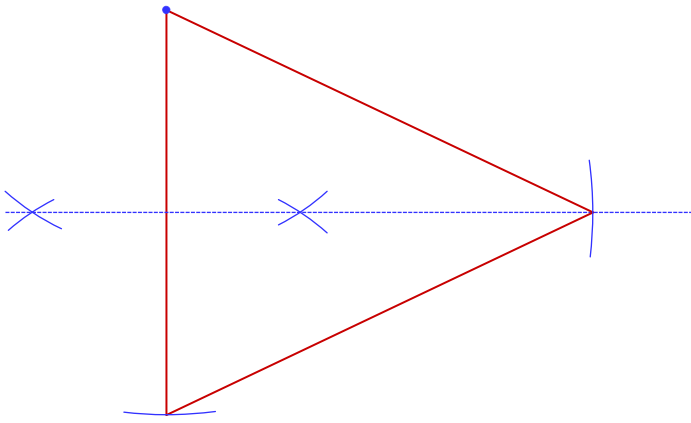
Altitude: \_\_\_\_\_



60)

Base: \_\_\_\_\_

Altitude: \_\_\_\_\_

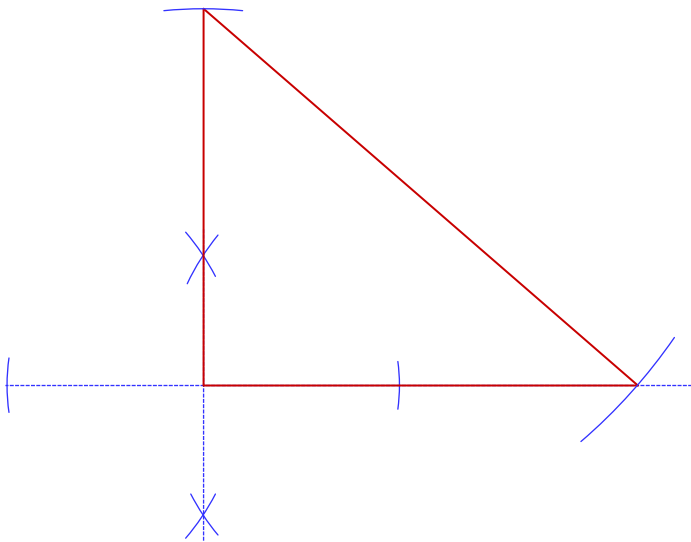


**Construct a given right triangle with given hypotenuse and leg**

61)

Hypotenuse: \_\_\_\_\_

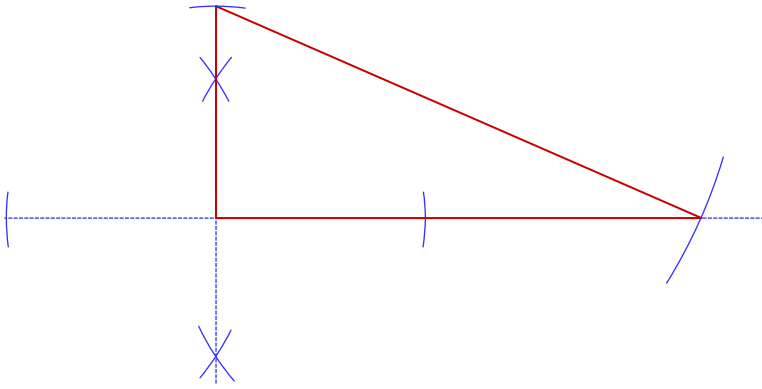
Leg: \_\_\_\_\_



62)

Hypotenuse: \_\_\_\_\_

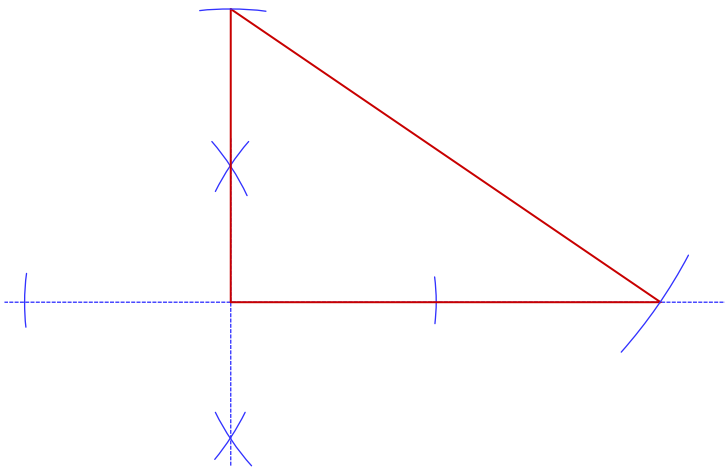
Leg: \_\_\_\_\_



63)

Hypotenuse: \_\_\_\_\_

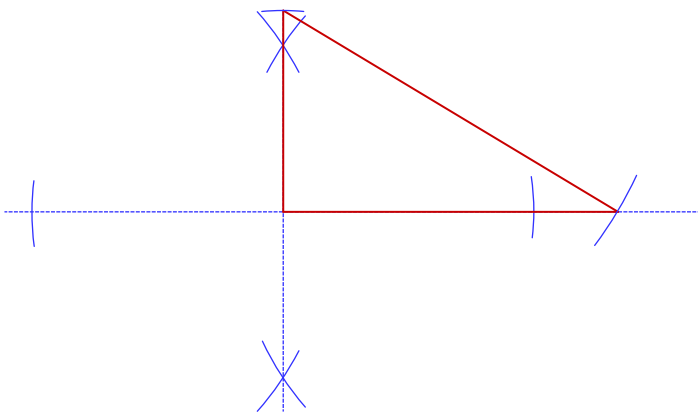
Leg: \_\_\_\_\_



64)

Hypotenuse: \_\_\_\_\_

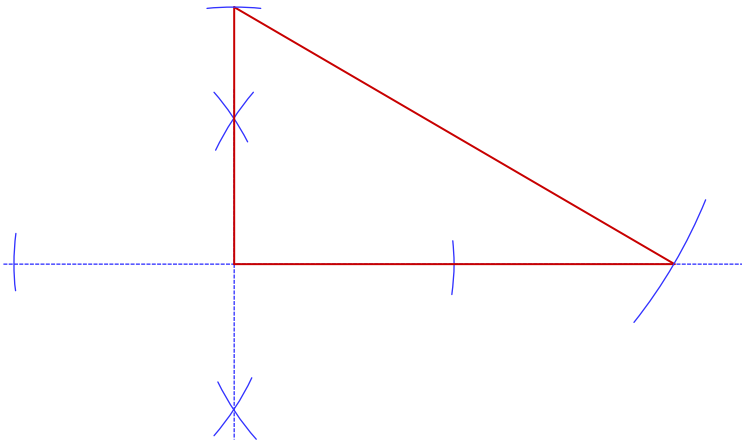
Leg: \_\_\_\_\_



65)

Hypotenuse: \_\_\_\_\_

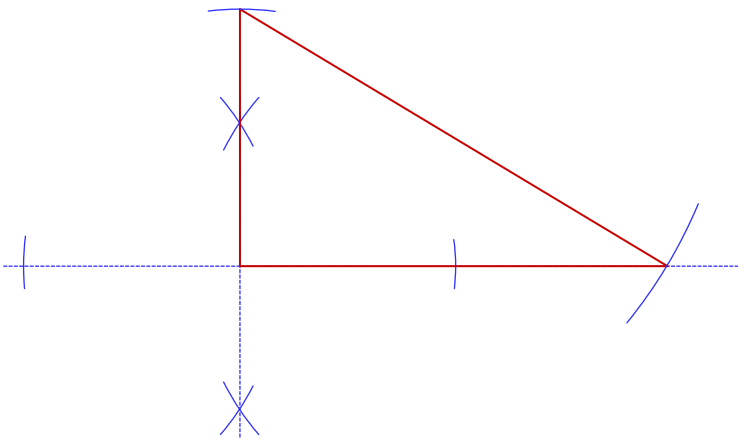
Leg: \_\_\_\_\_



66)

Hypotenuse: \_\_\_\_\_

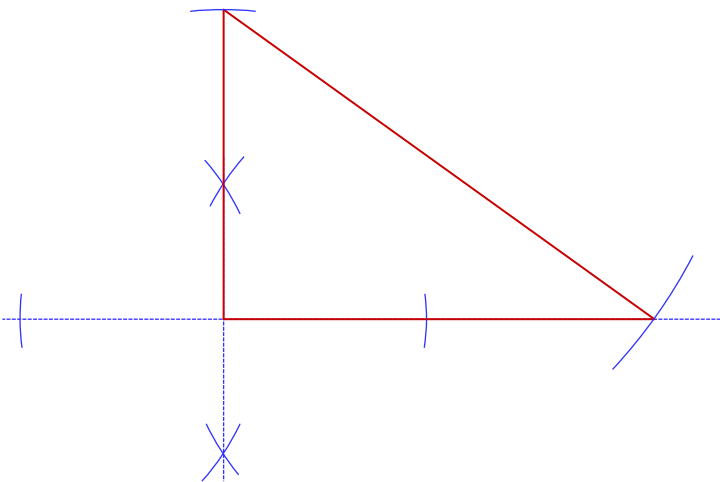
Leg: \_\_\_\_\_



67)

Hypotenuse: \_\_\_\_\_

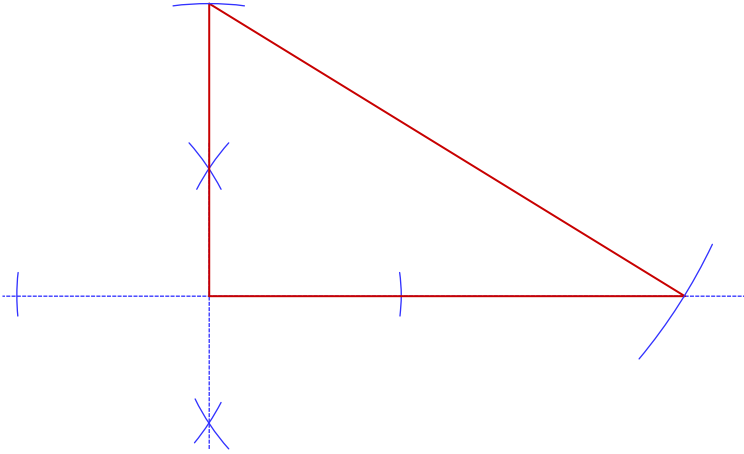
Leg: \_\_\_\_\_



68)

Hypotenuse: \_\_\_\_\_

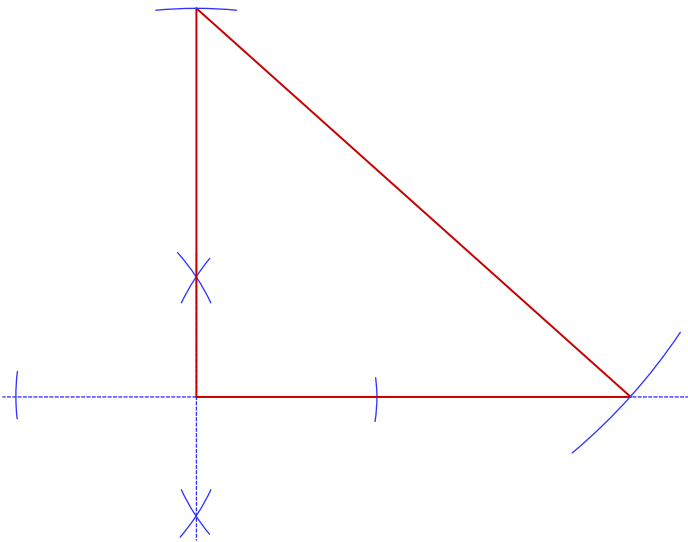
Leg: \_\_\_\_\_



69)

Hypotenuse: \_\_\_\_\_

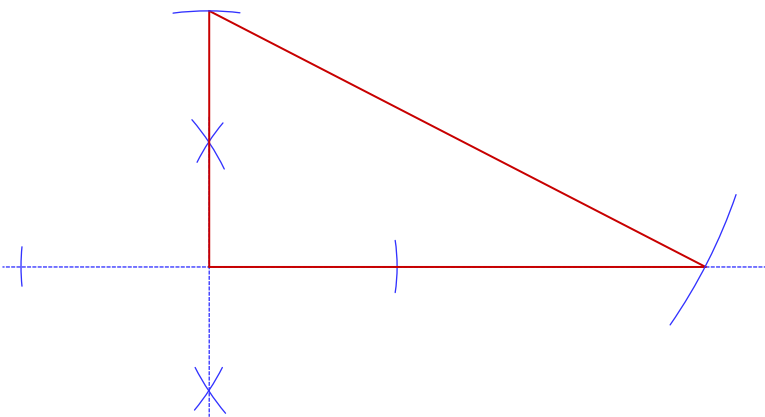
Leg: \_\_\_\_\_



70)

Hypotenuse: \_\_\_\_\_

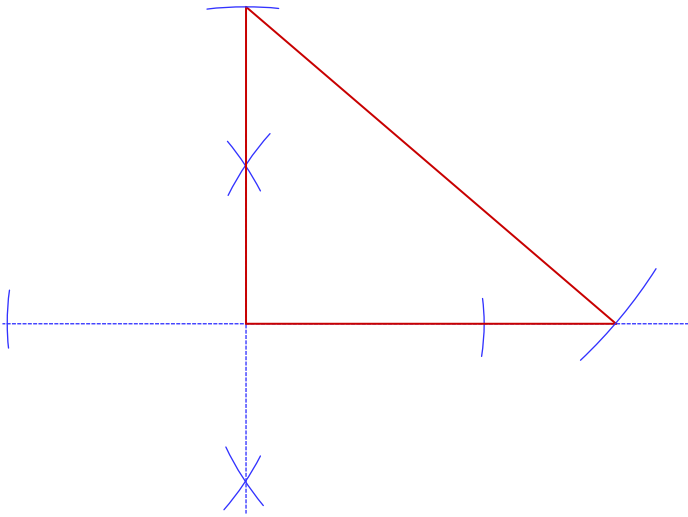
Leg: \_\_\_\_\_



71)

Hypotenuse: \_\_\_\_\_

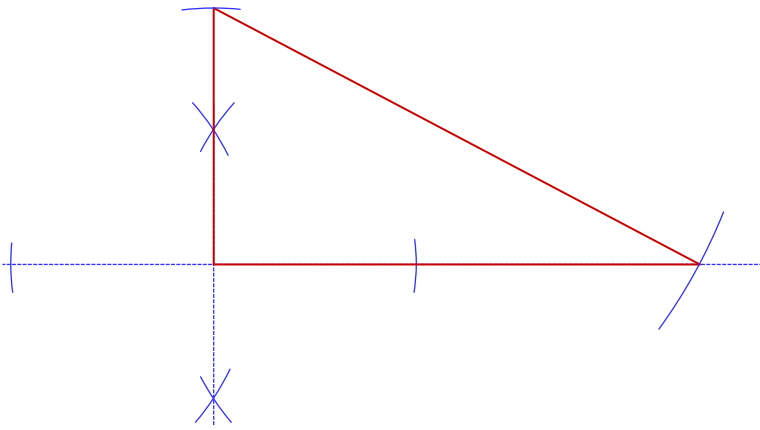
Leg: \_\_\_\_\_



72)

Hypotenuse: \_\_\_\_\_

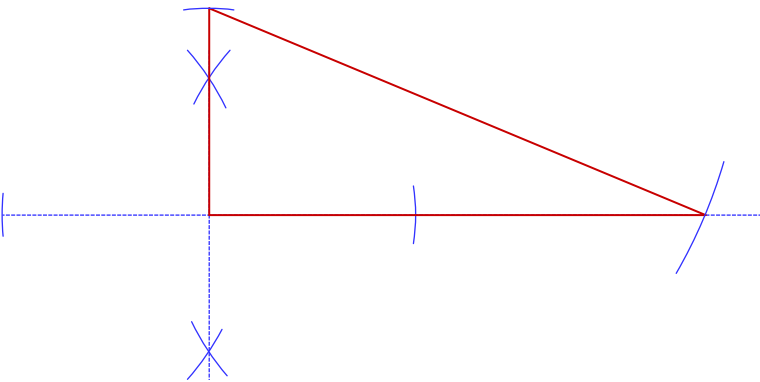
Leg: \_\_\_\_\_



73)

Hypotenuse: \_\_\_\_\_

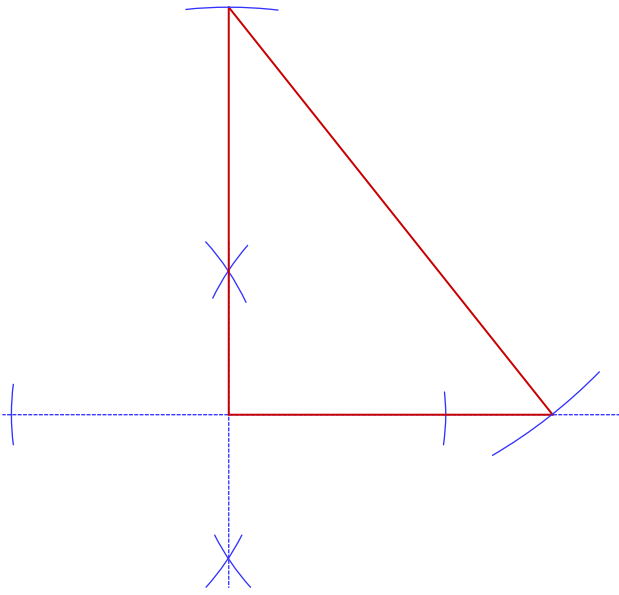
Leg: \_\_\_\_\_



74)

Hypotenuse: \_\_\_\_\_

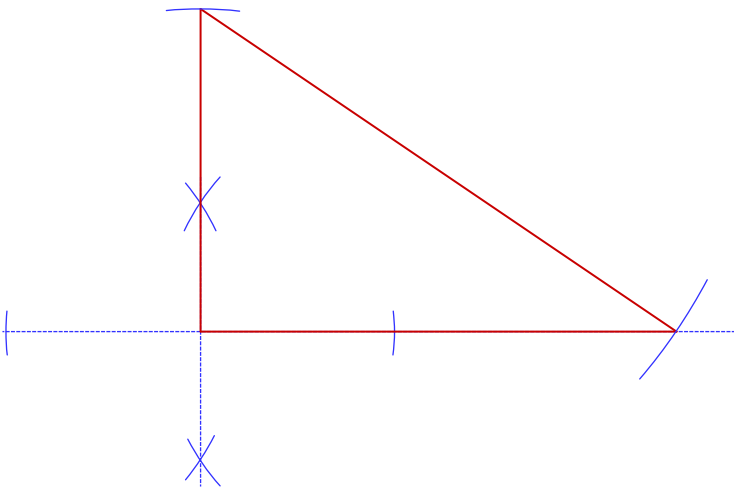
Leg: \_\_\_\_\_



75)

Hypotenuse: \_\_\_\_\_

Leg: \_\_\_\_\_

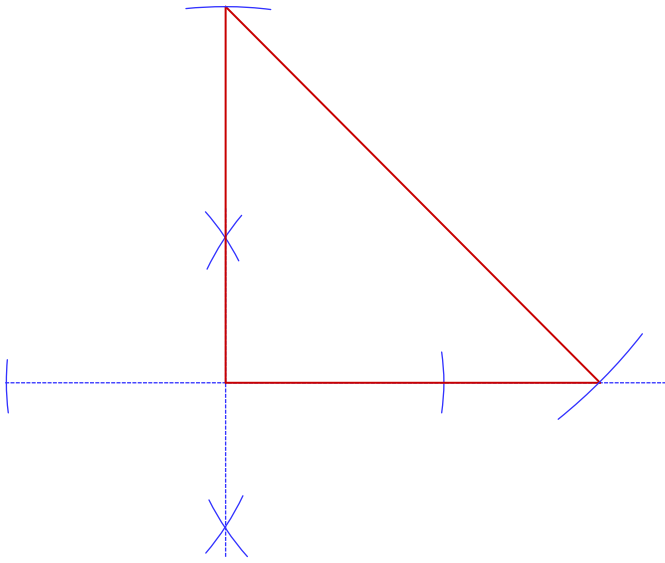




76)

Hypotenuse: \_\_\_\_\_

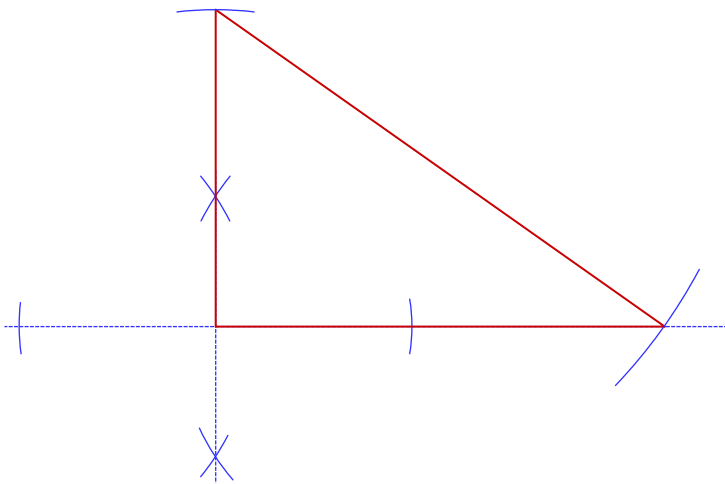
Leg: \_\_\_\_\_



77)

Hypotenuse: \_\_\_\_\_

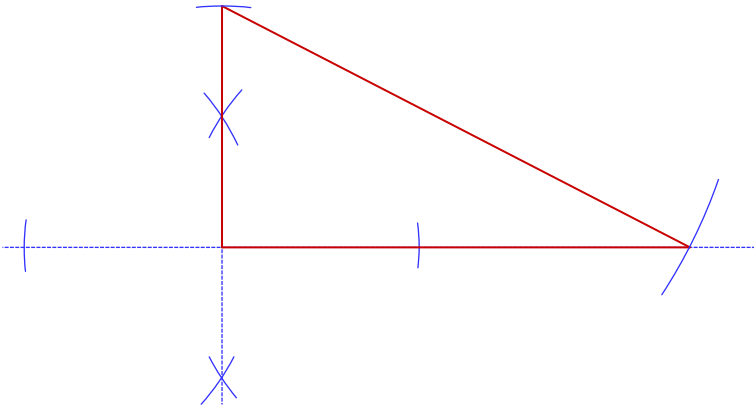
Leg: \_\_\_\_\_



78)

Hypotenuse: \_\_\_\_\_

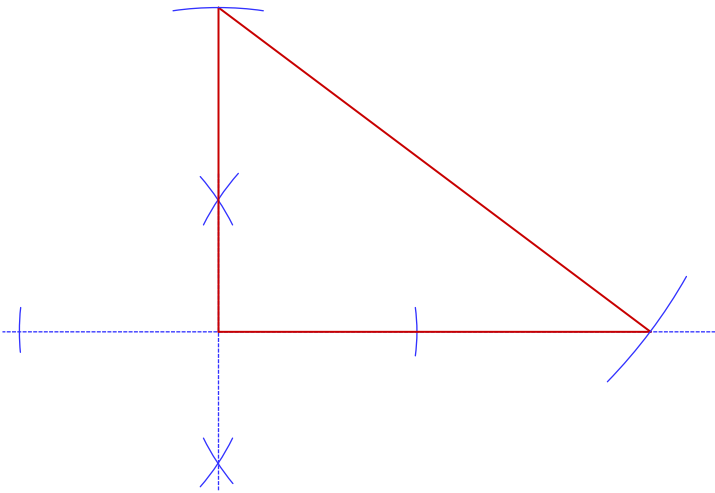
Leg: \_\_\_\_\_



79)

Hypotenuse: \_\_\_\_\_

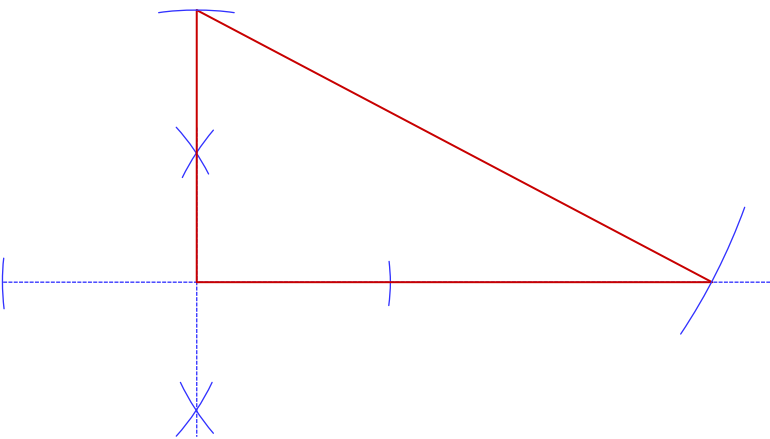
Leg: \_\_\_\_\_



80)

Hypotenuse: \_\_\_\_\_

Leg: \_\_\_\_\_



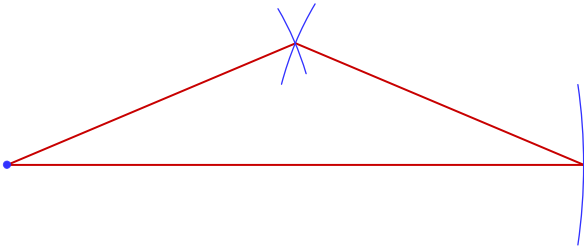
## Construct a given right triangle given three sides

81)

Side 1: \_\_\_\_\_

Side 2: \_\_\_\_\_

Side 3: \_\_\_\_\_

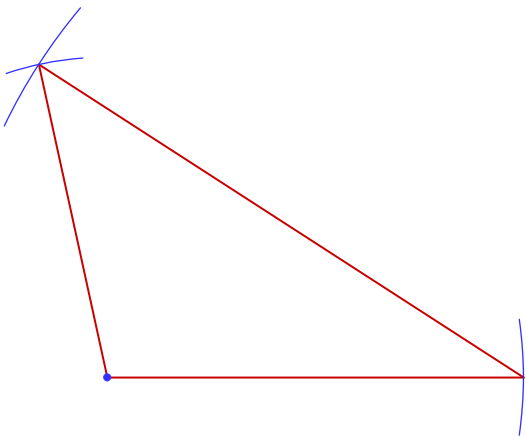


82)

Side 1: \_\_\_\_\_

Side 2: \_\_\_\_\_

Side 3: \_\_\_\_\_

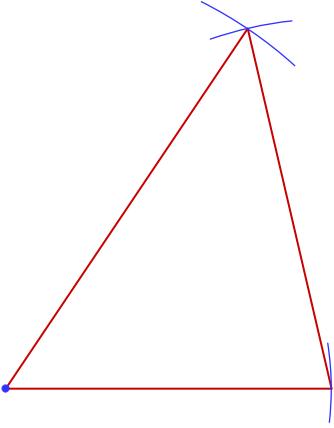


83)

Side 1: \_\_\_\_\_

Side 2: \_\_\_\_\_

Side 3: \_\_\_\_\_

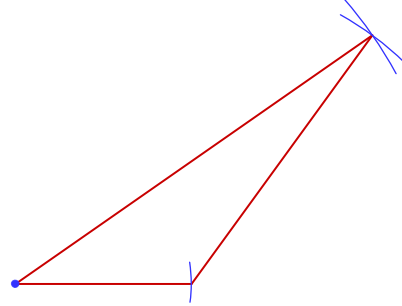


84)

Side 1: \_\_\_\_\_

Side 2: \_\_\_\_\_

Side 3: \_\_\_\_\_

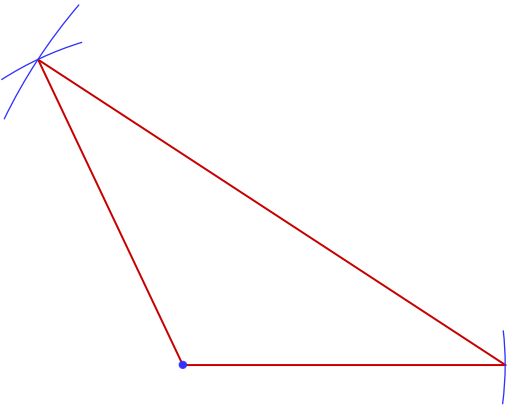


85)

Side 1: \_\_\_\_\_

Side 2: \_\_\_\_\_

Side 3: \_\_\_\_\_

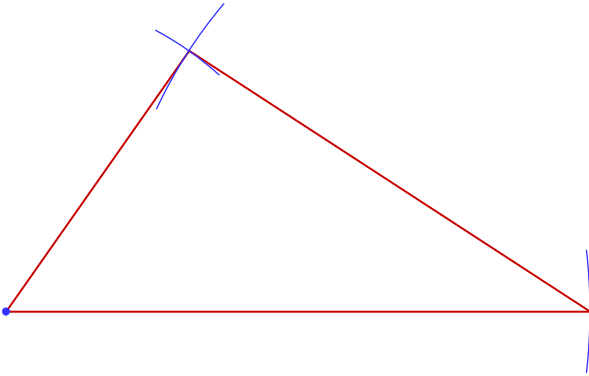


86)

Side 1: \_\_\_\_\_

Side 2: \_\_\_\_\_

Side 3: \_\_\_\_\_

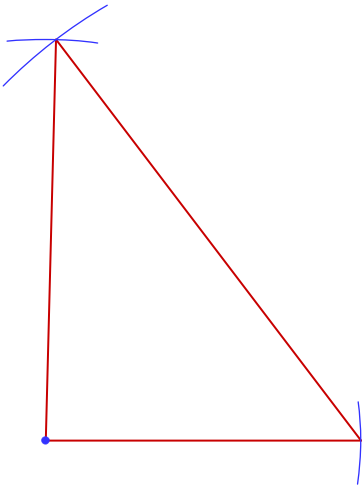


87)

Side 1: \_\_\_\_\_

Side 2: \_\_\_\_\_

Side 3: \_\_\_\_\_

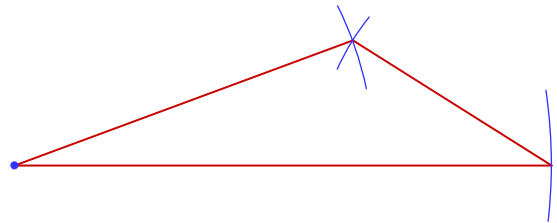


88)

Side 1: \_\_\_\_\_

Side 2: \_\_\_\_\_

Side 3: \_\_\_\_\_

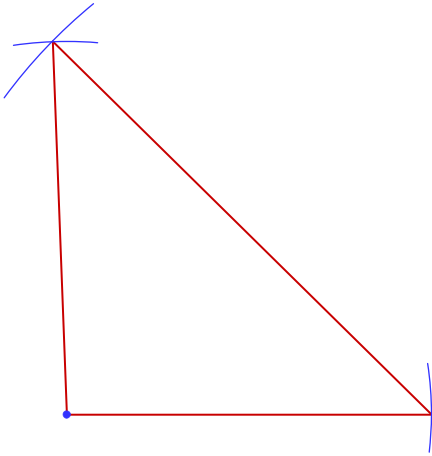


89)

Side 1: \_\_\_\_\_

Side 2: \_\_\_\_\_

Side 3: \_\_\_\_\_

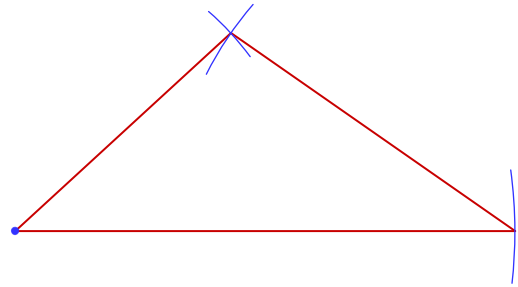


90)

Side 1: \_\_\_\_\_

Side 2: \_\_\_\_\_

Side 3: \_\_\_\_\_

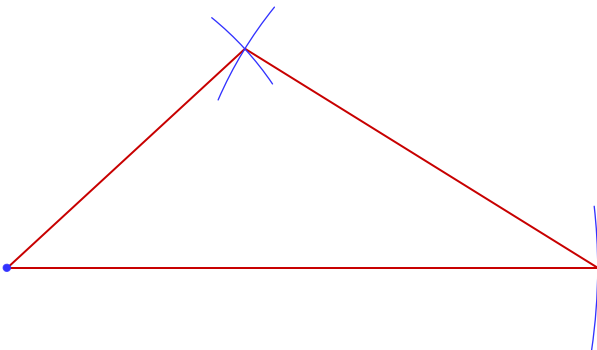


91)

Side 1: \_\_\_\_\_

Side 2: \_\_\_\_\_

Side 3: \_\_\_\_\_

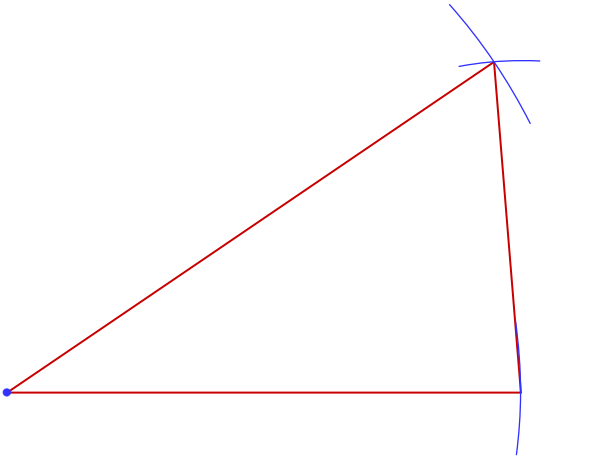


92)

Side 1: \_\_\_\_\_

Side 2: \_\_\_\_\_

Side 3: \_\_\_\_\_

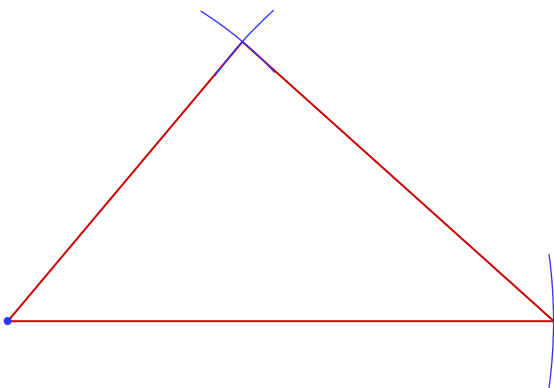


93)

Side 1: \_\_\_\_\_

Side 2: \_\_\_\_\_

Side 3: \_\_\_\_\_

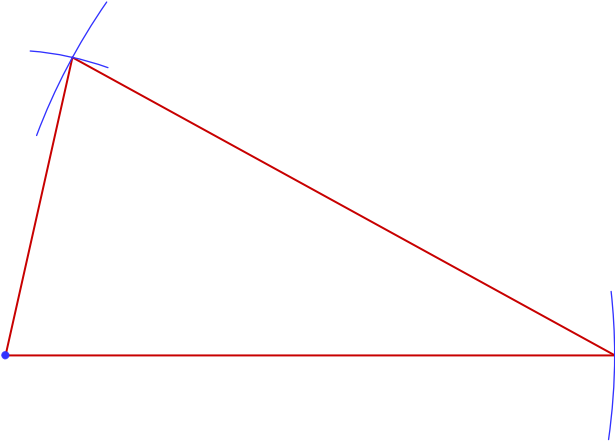


94)

Side 1: \_\_\_\_\_

Side 2: \_\_\_\_\_

Side 3: \_\_\_\_\_

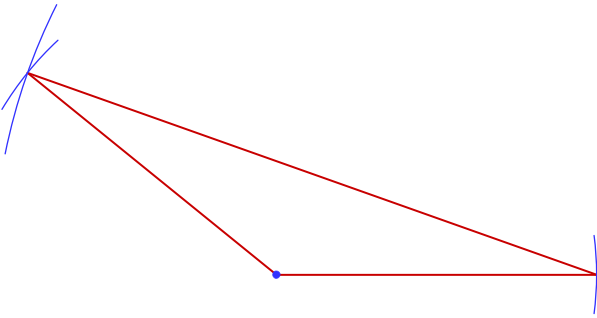


95)

Side 1: \_\_\_\_\_

Side 2: \_\_\_\_\_

Side 3: \_\_\_\_\_



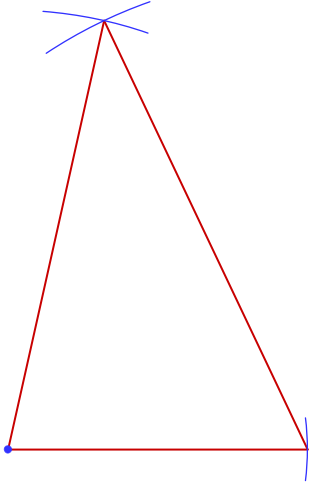


96)

Side 1: \_\_\_\_\_

Side 2: \_\_\_\_\_

Side 3: \_\_\_\_\_

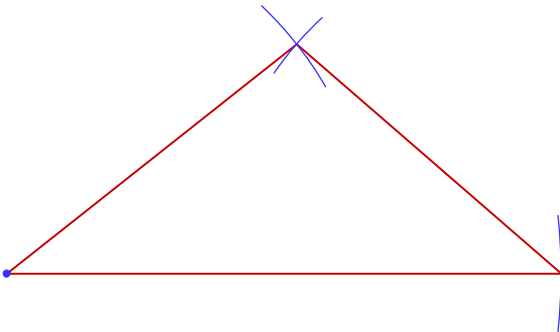


97)

Side 1: \_\_\_\_\_

Side 2: \_\_\_\_\_

Side 3: \_\_\_\_\_

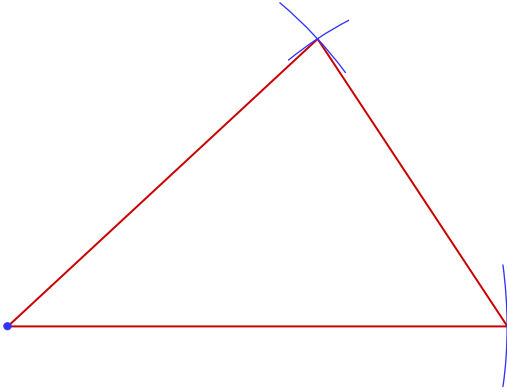


98)

Side 1: \_\_\_\_\_

Side 2: \_\_\_\_\_

Side 3: \_\_\_\_\_

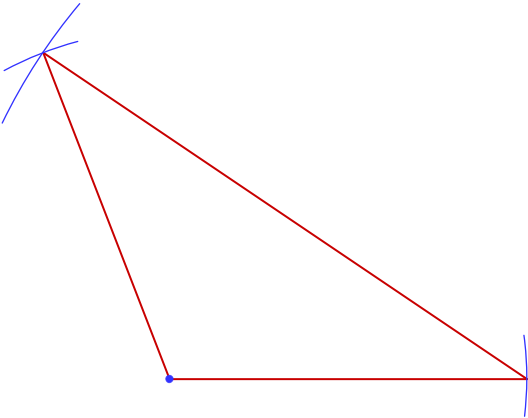


99)

Side 1: \_\_\_\_\_

Side 2: \_\_\_\_\_

Side 3: \_\_\_\_\_

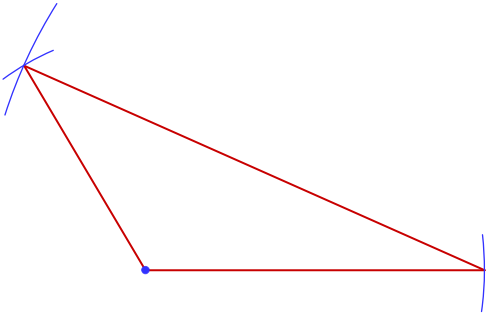


100)

Side 1: \_\_\_\_\_

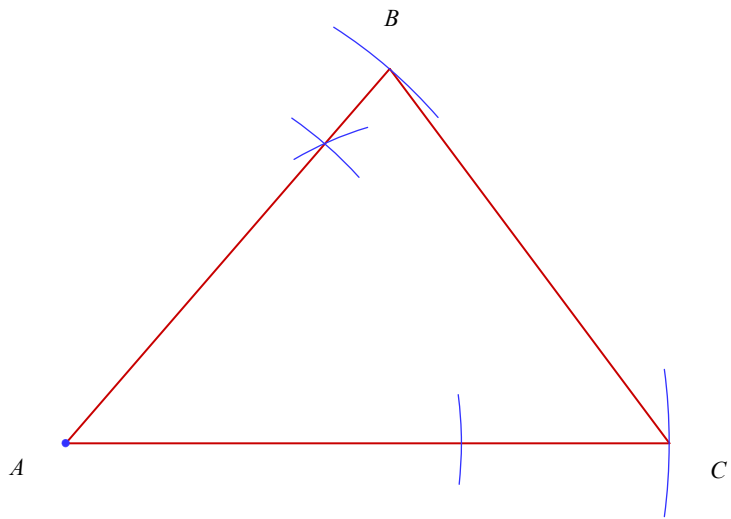
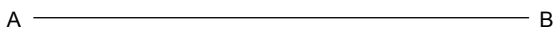
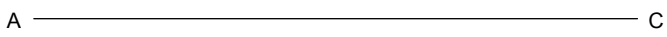
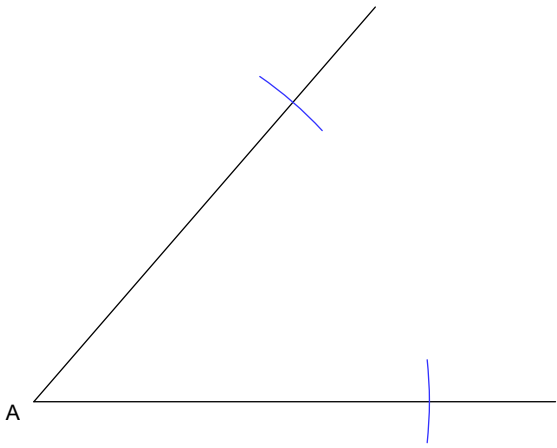
Side 2: \_\_\_\_\_

Side 3: \_\_\_\_\_

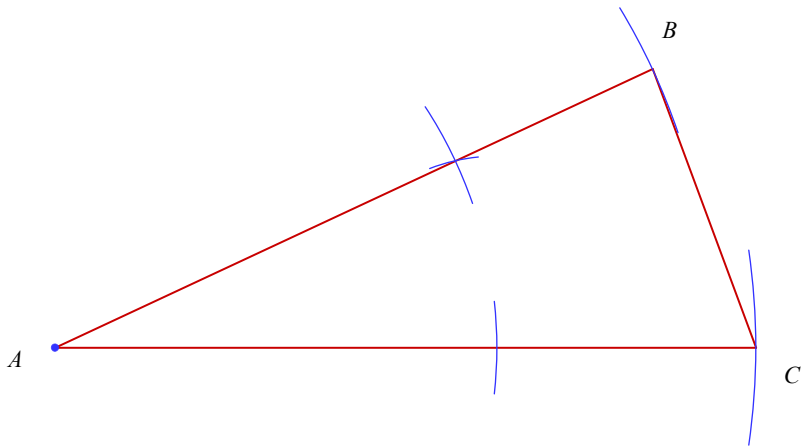
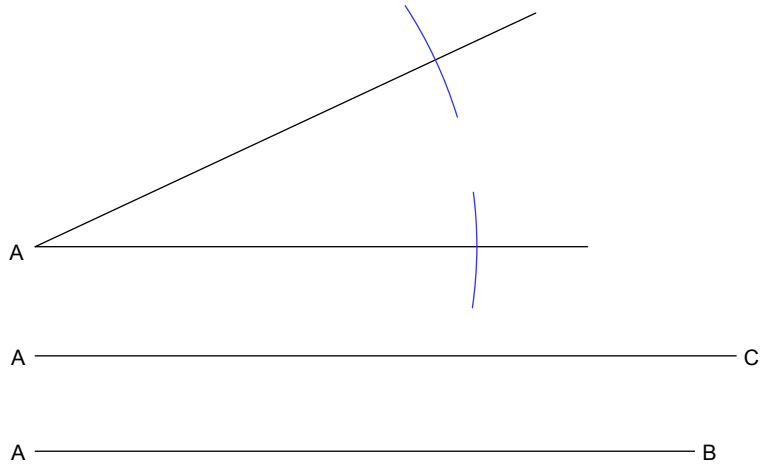


**Construct a given right triangle given 2 sides and angle between**

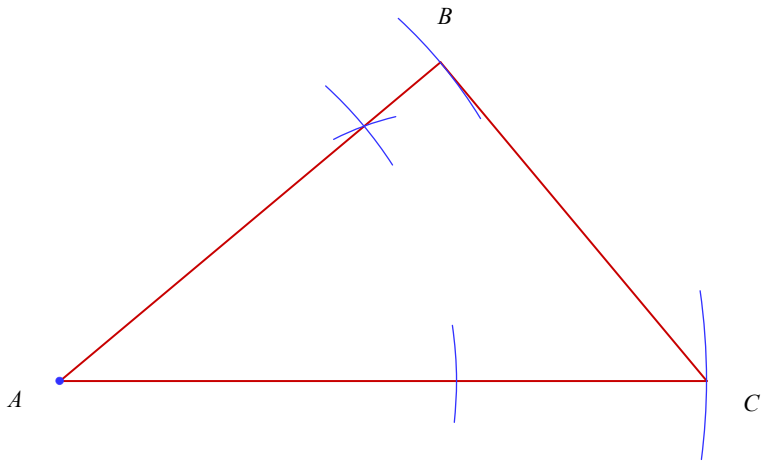
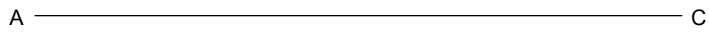
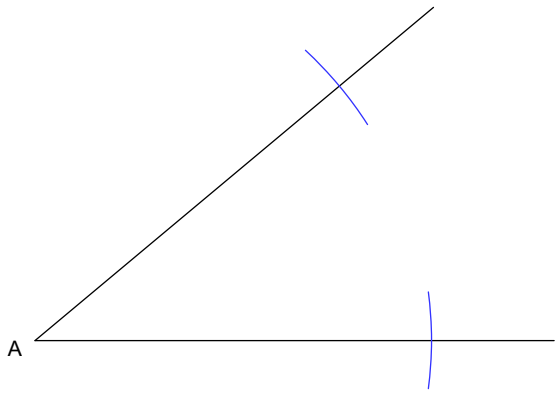
101)



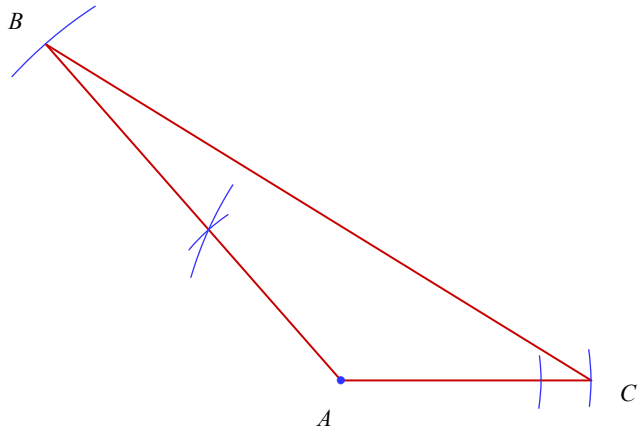
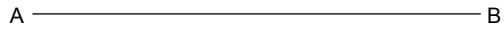
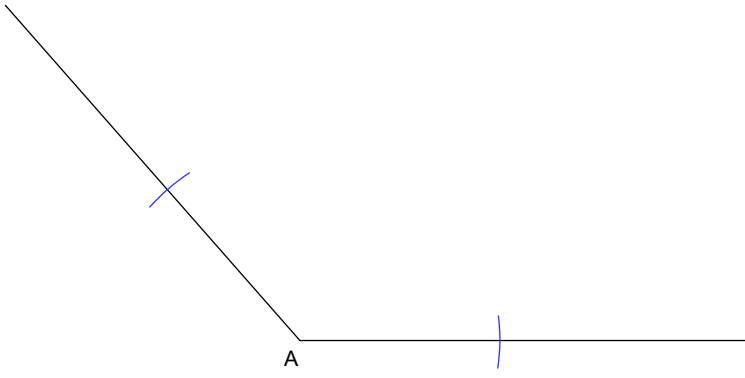
102)



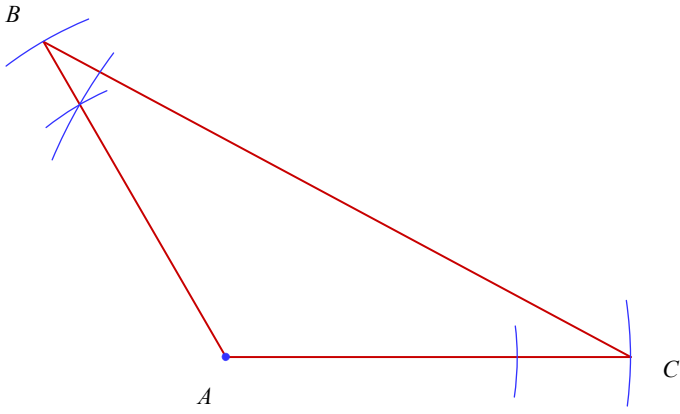
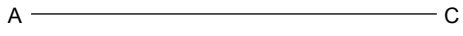
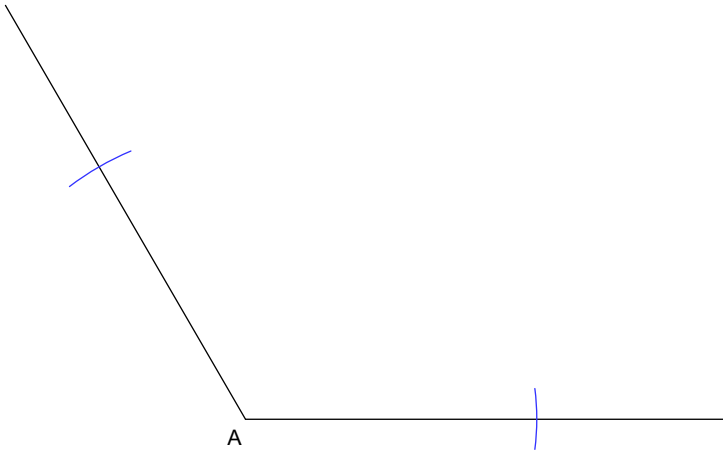
103)



104)

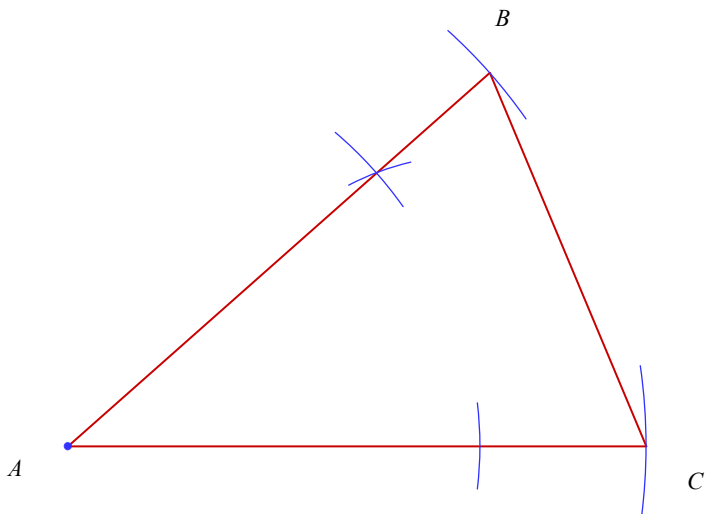
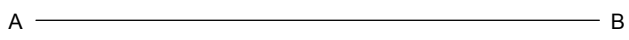
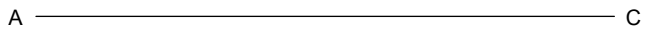
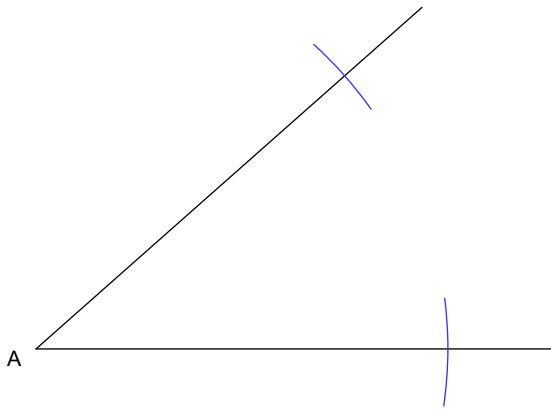


105)

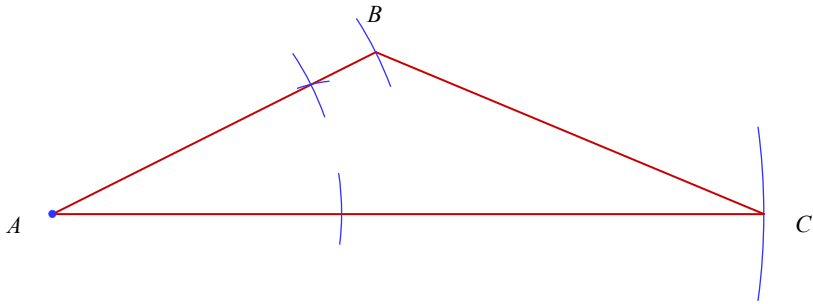
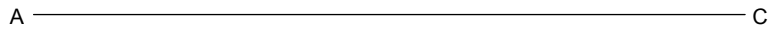
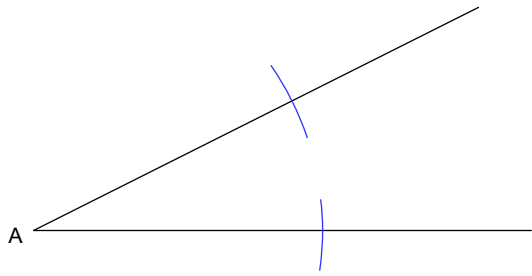




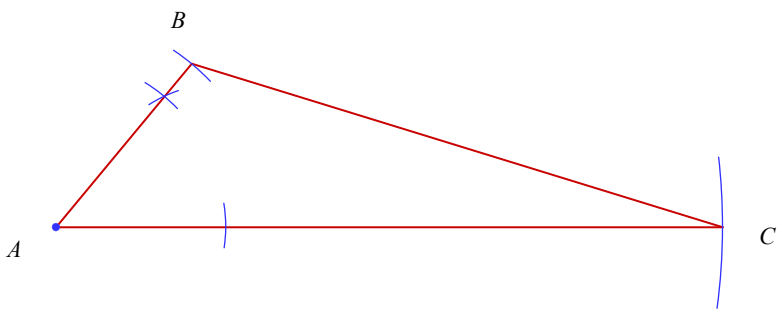
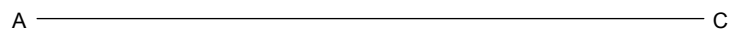
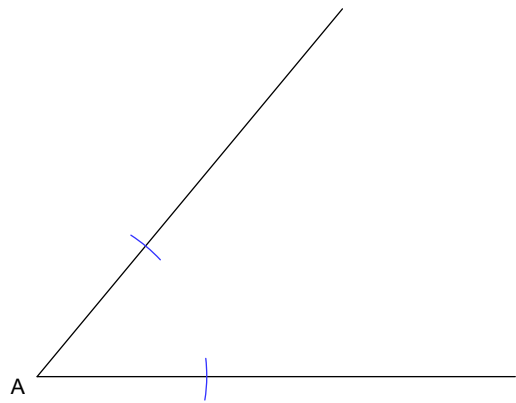
106)



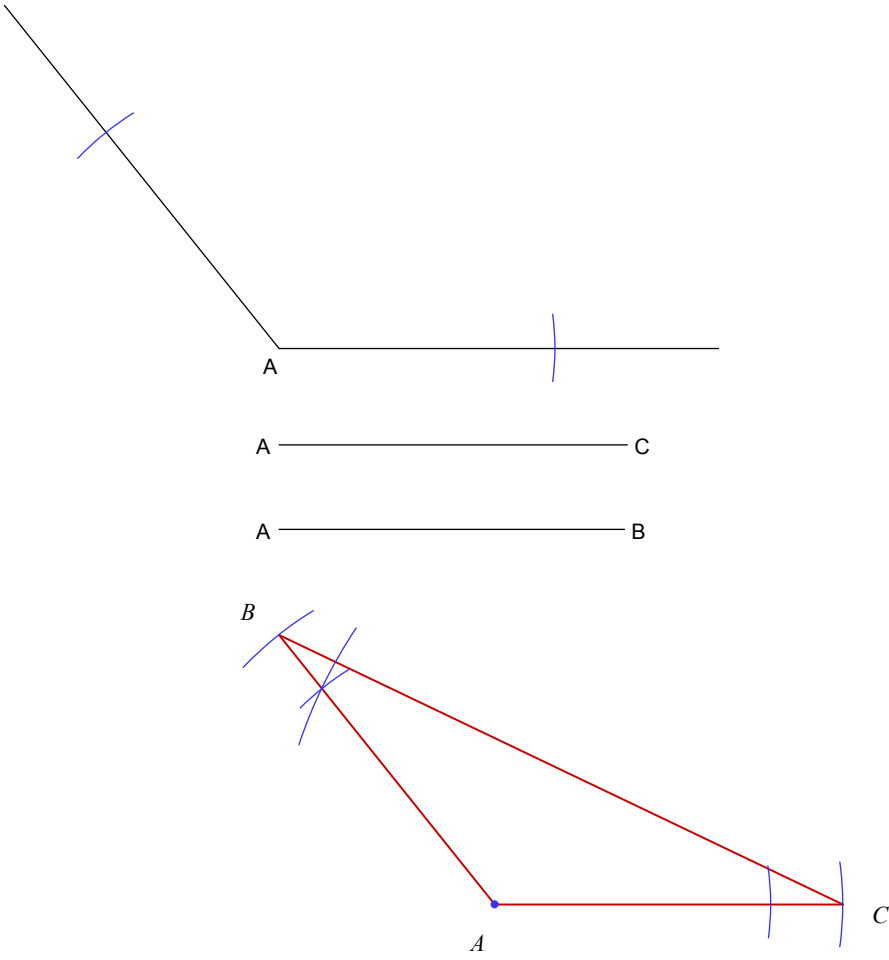
107)



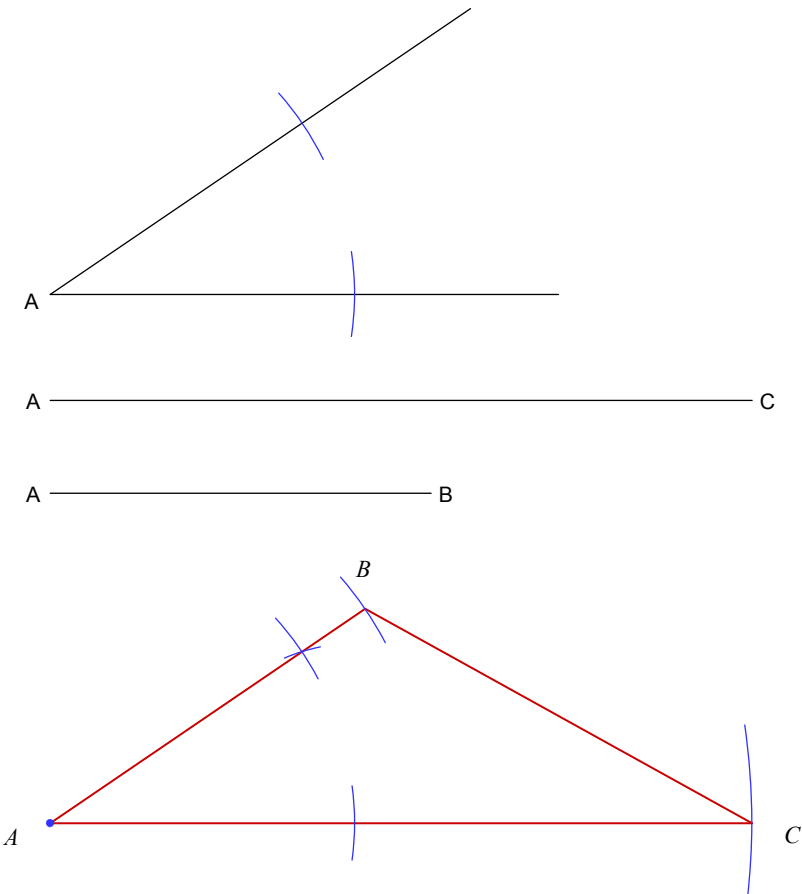
108)



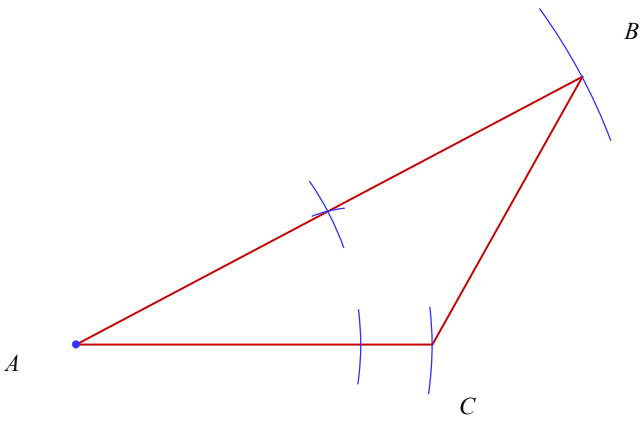
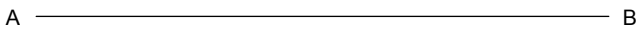
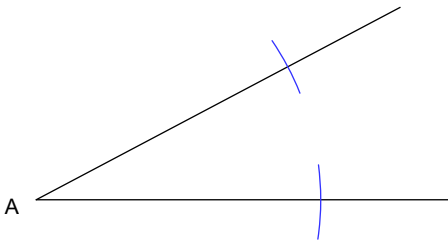
109)



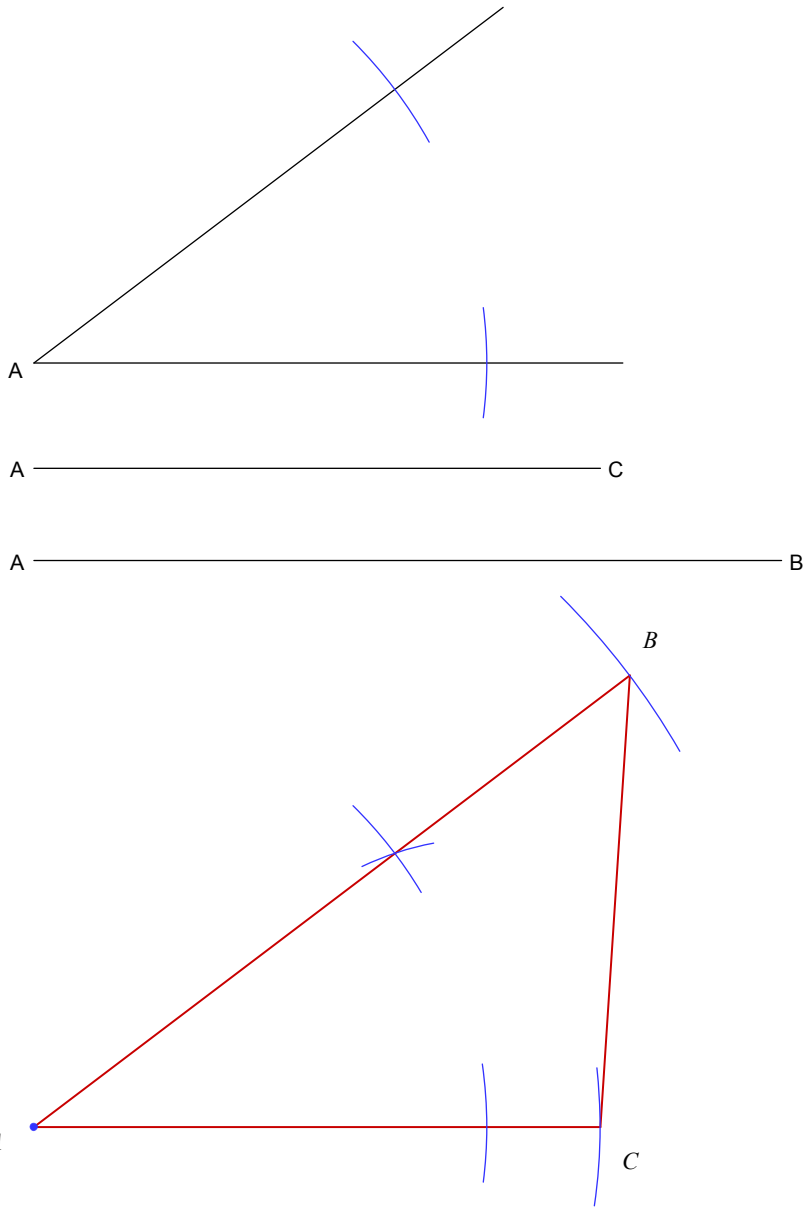
110)



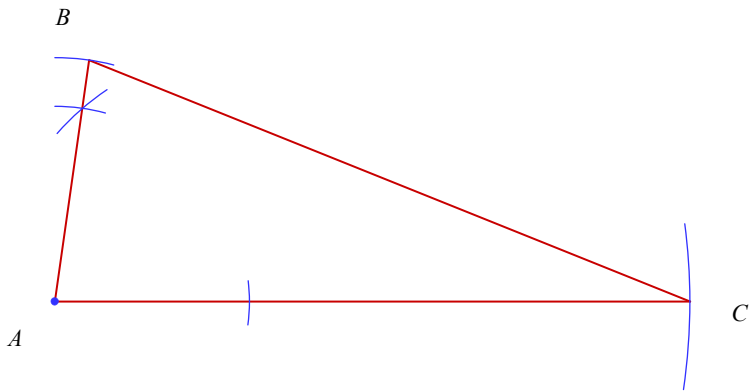
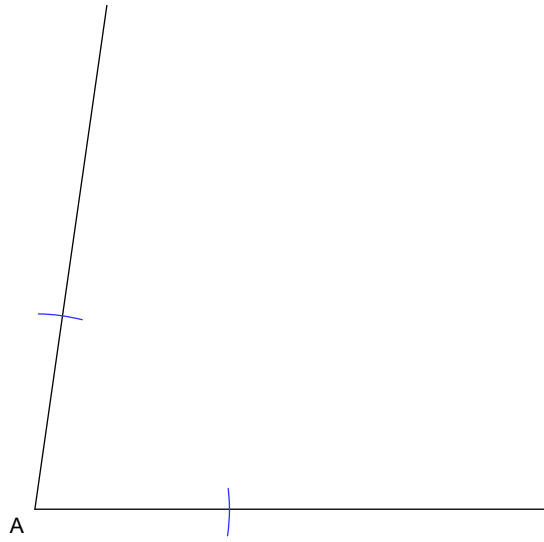
111)



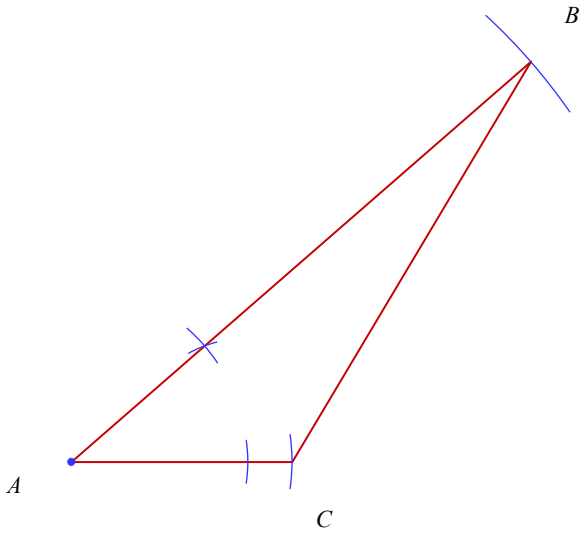
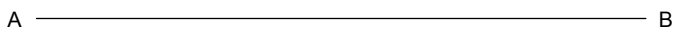
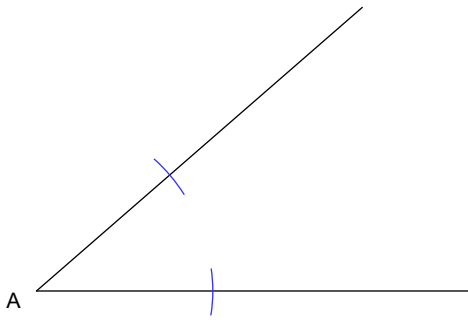
112)



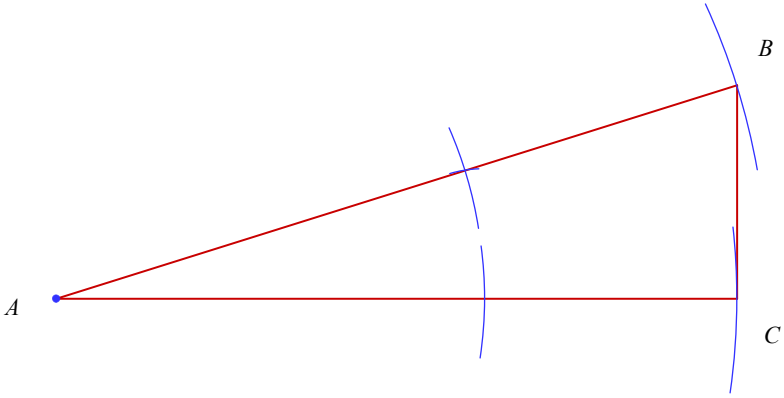
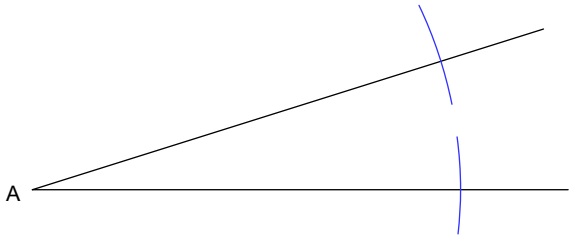
113)



114)

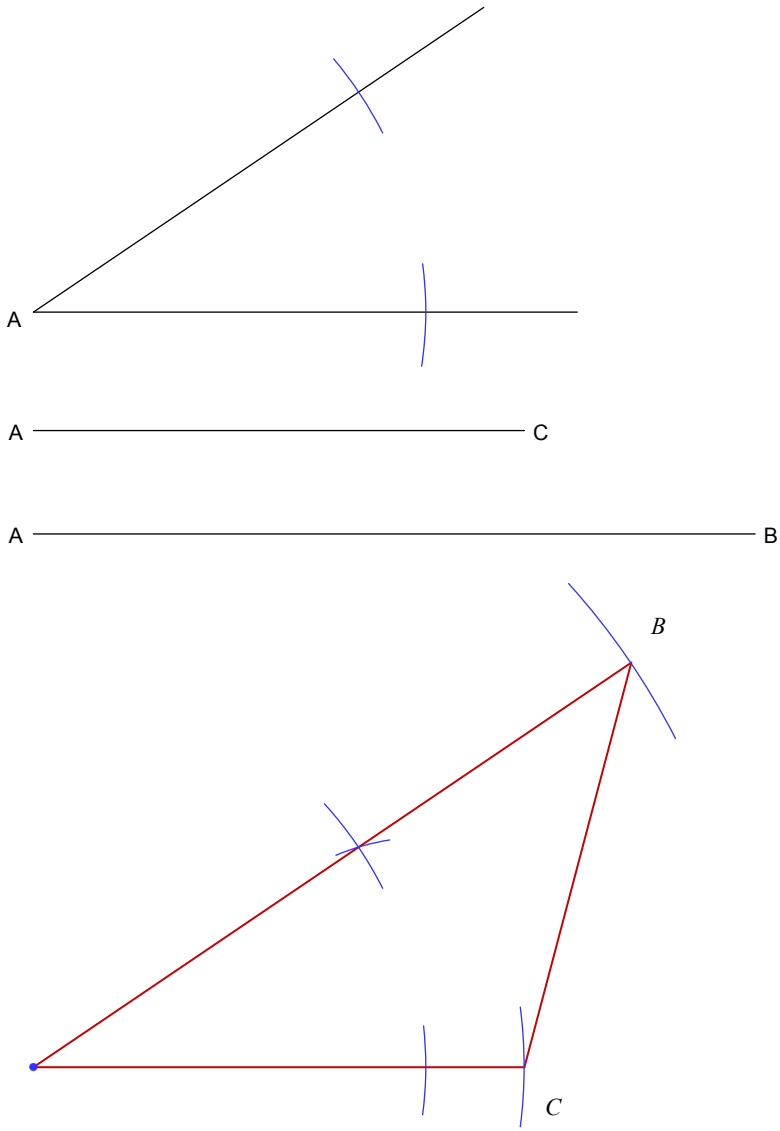


115)

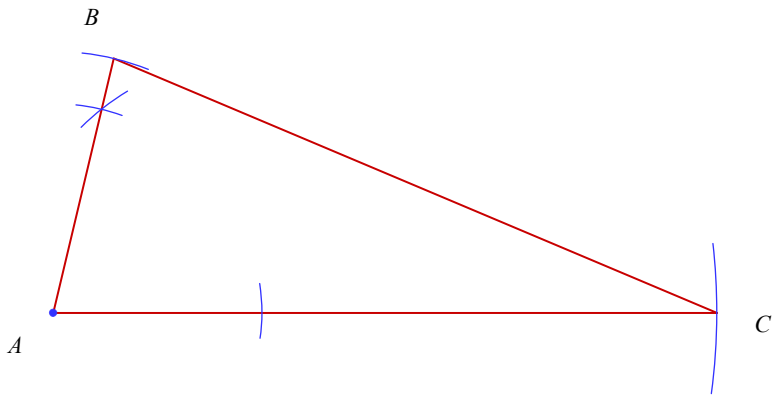
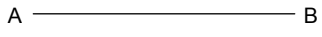
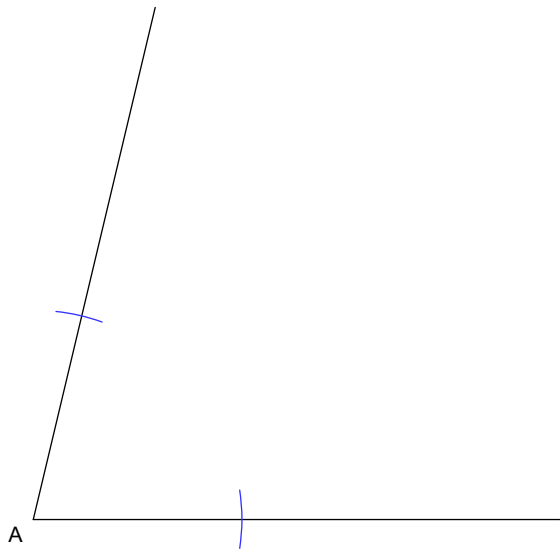




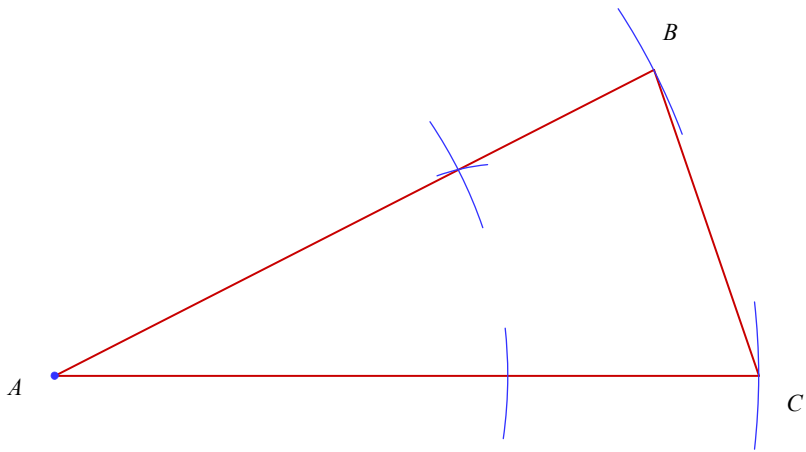
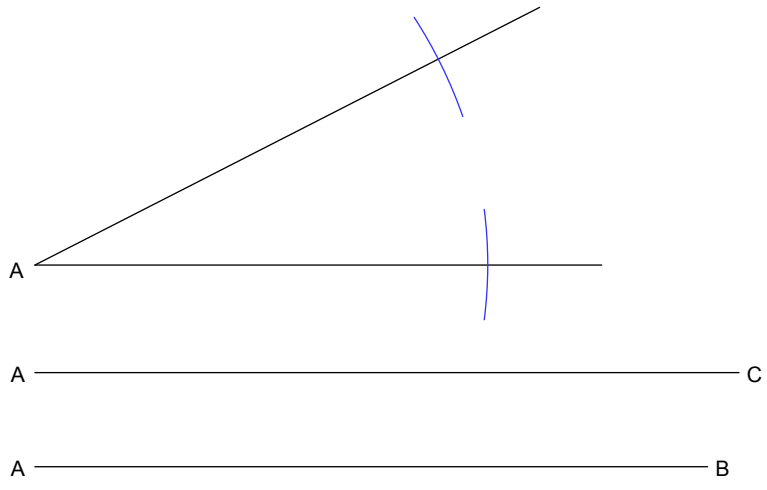
116)



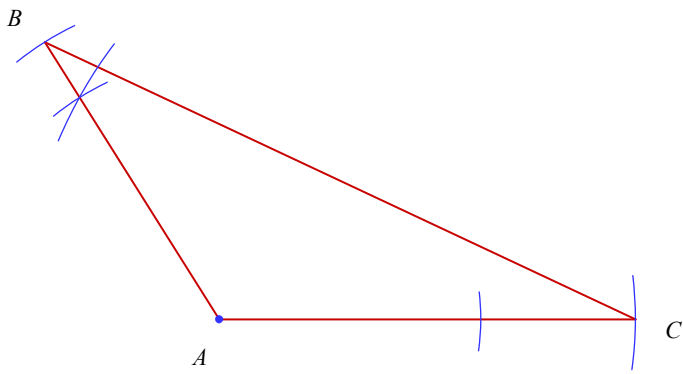
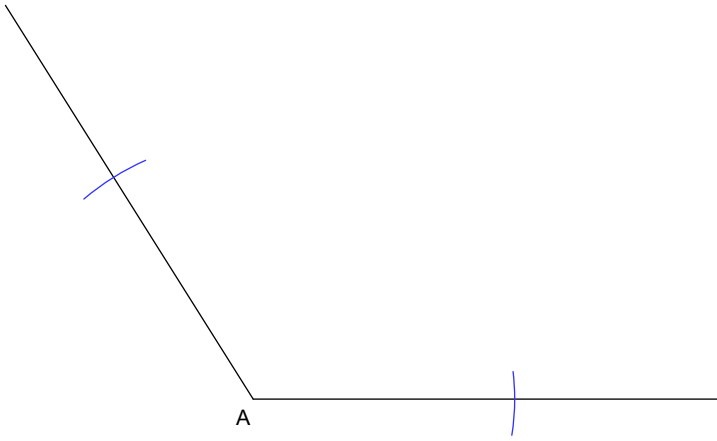
117)



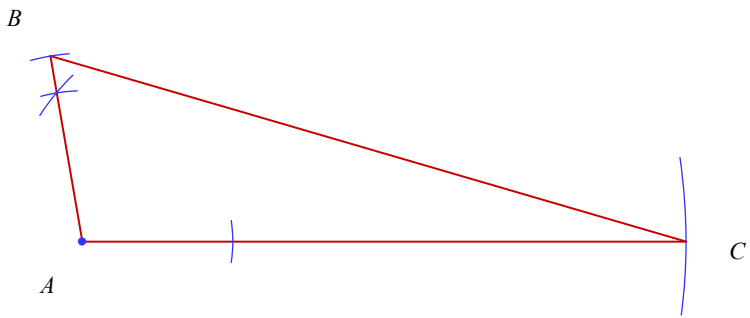
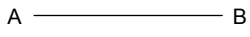
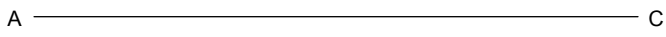
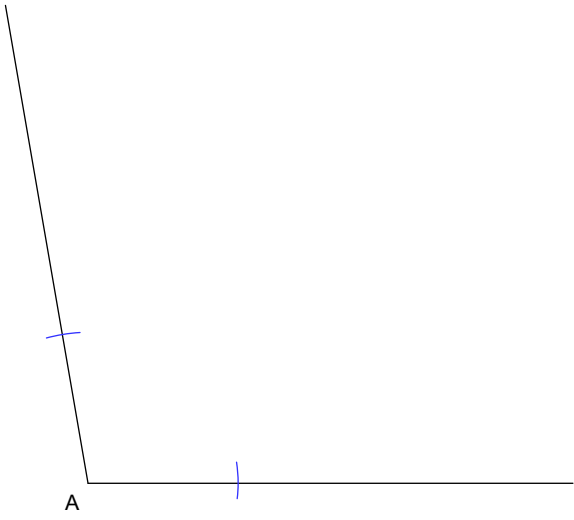
118)



119)

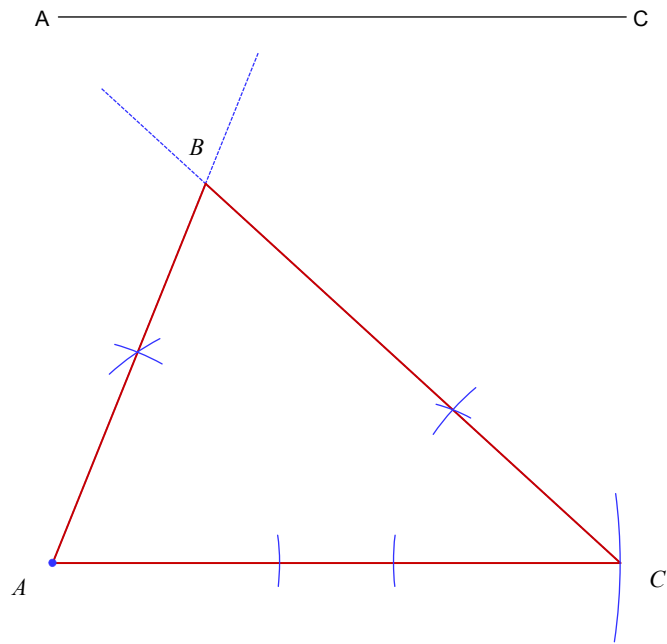
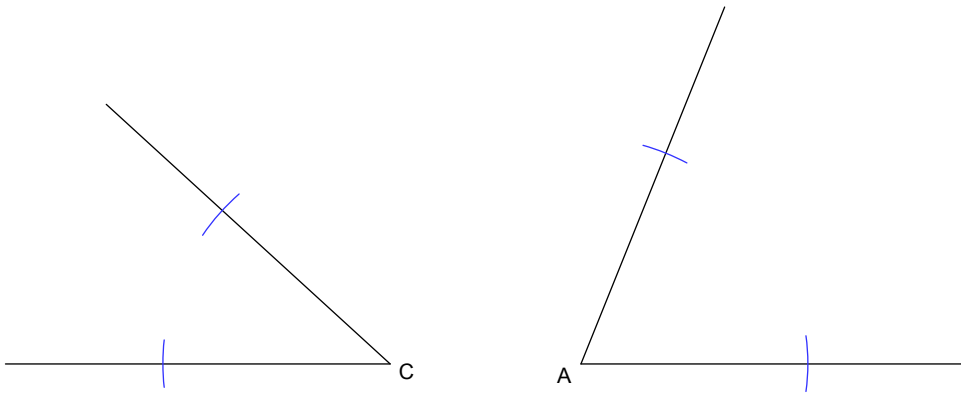


120)

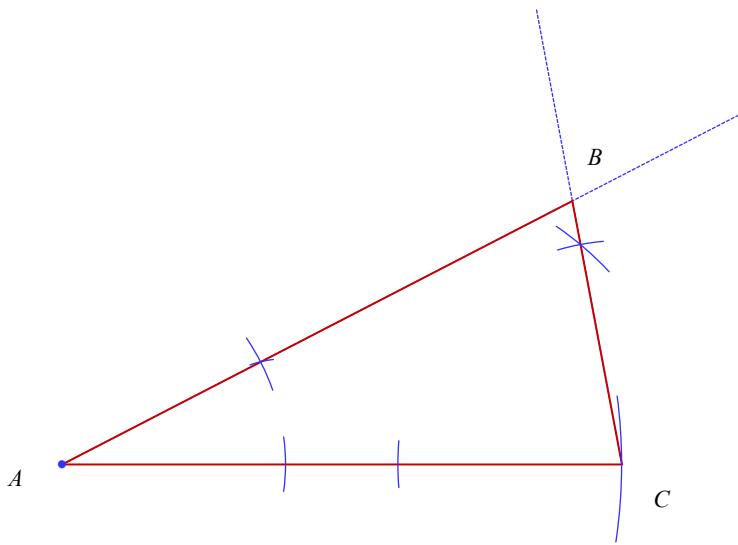
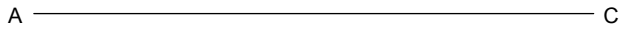
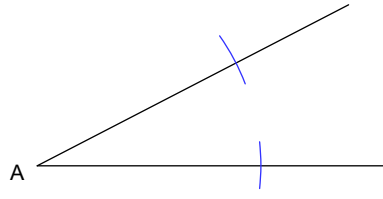
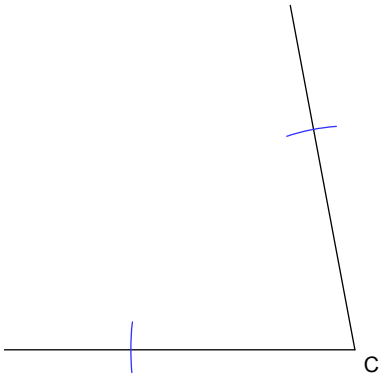


**Construct a given right triangle given 2 angles and side between**

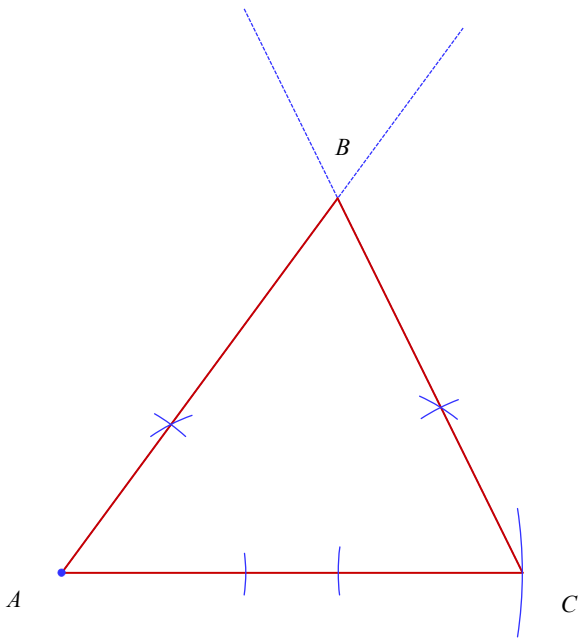
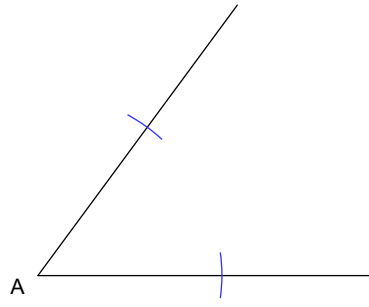
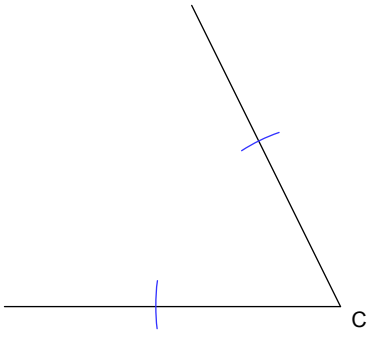
121)



122)

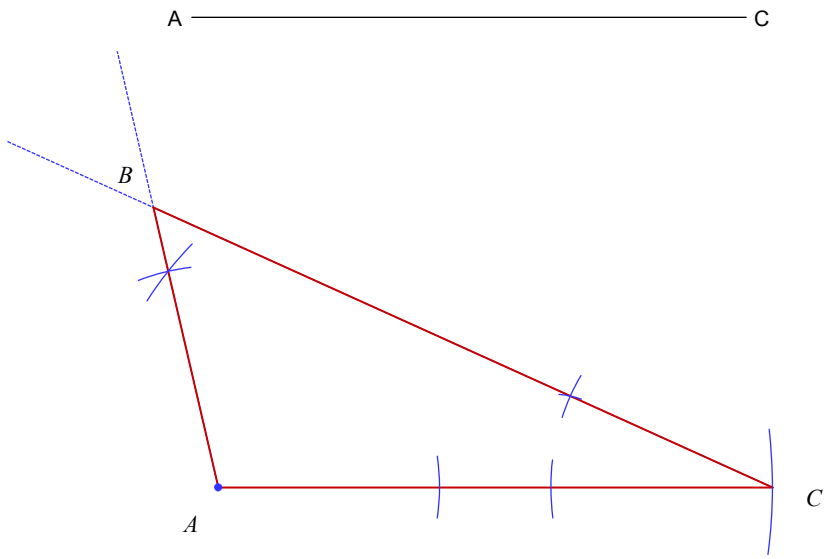
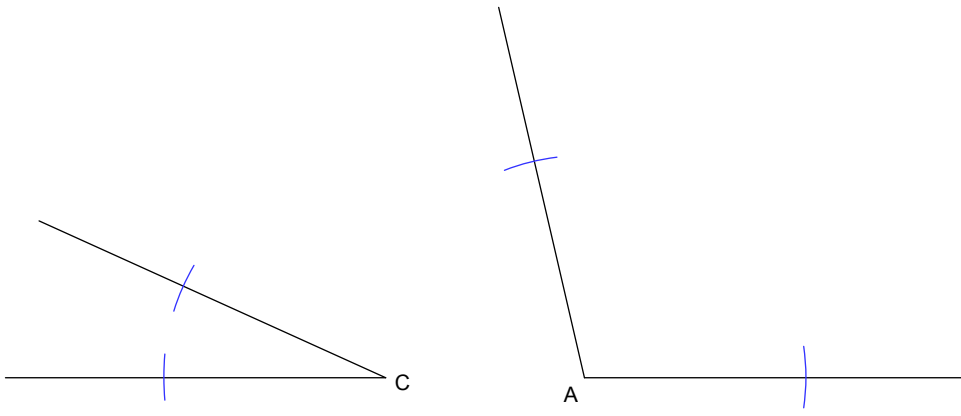


123)

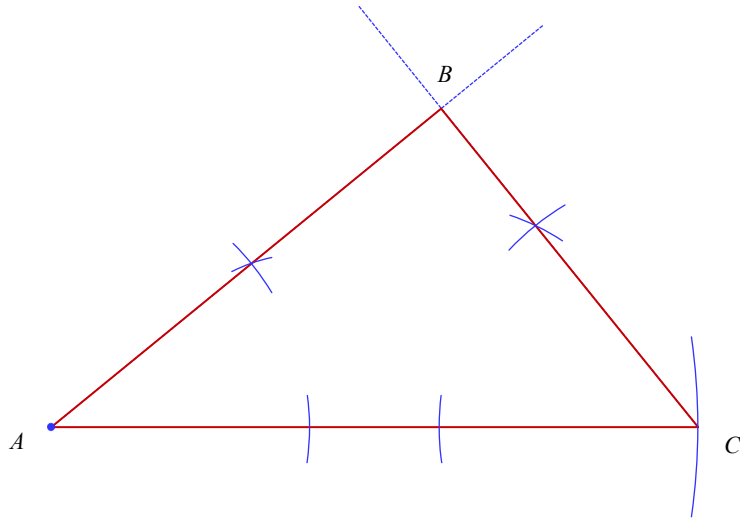
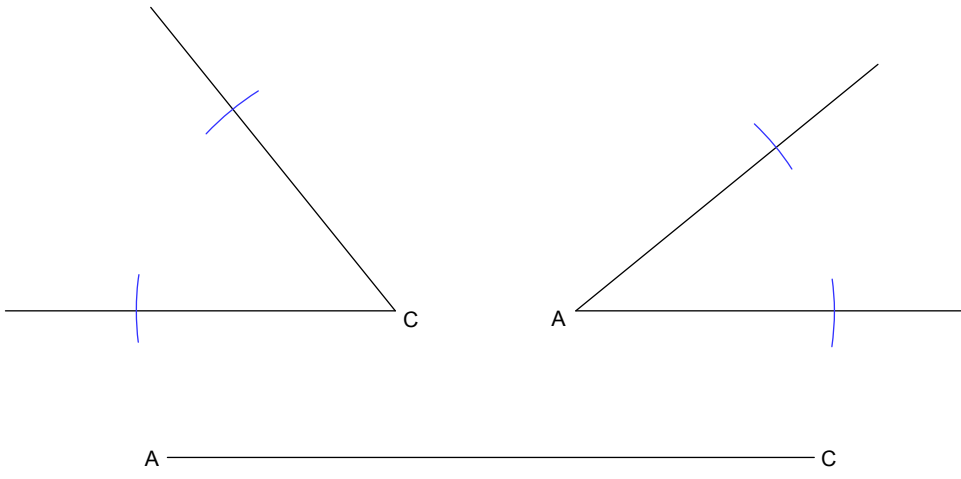




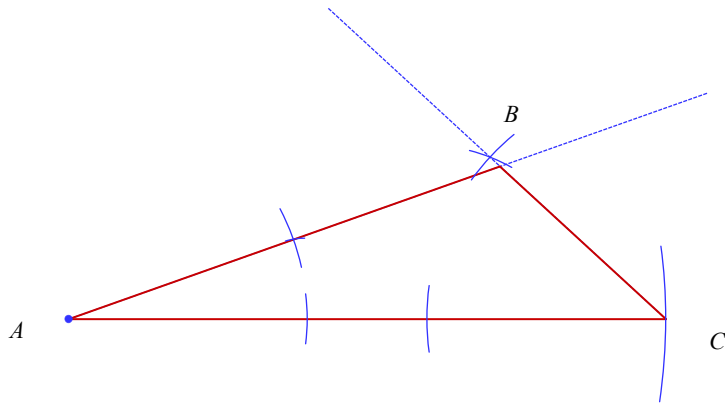
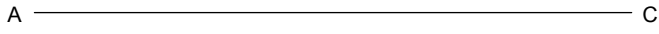
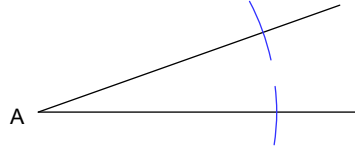
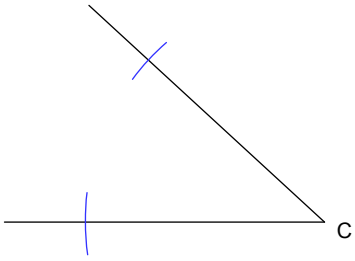
124)



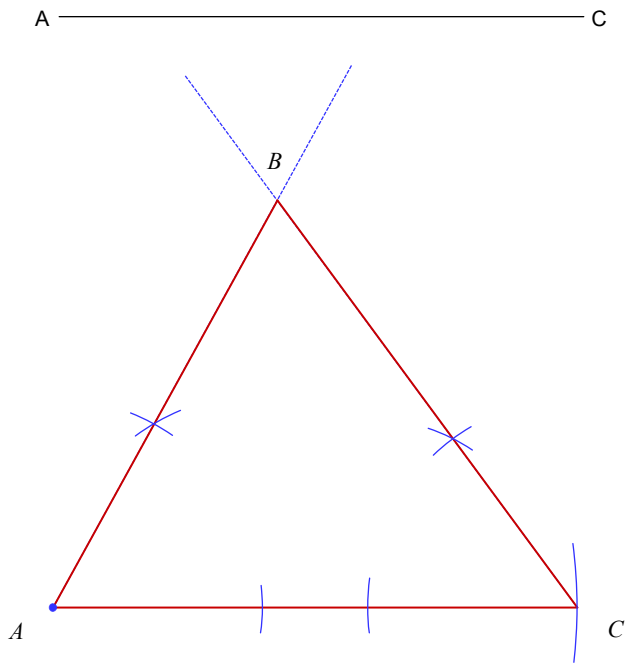
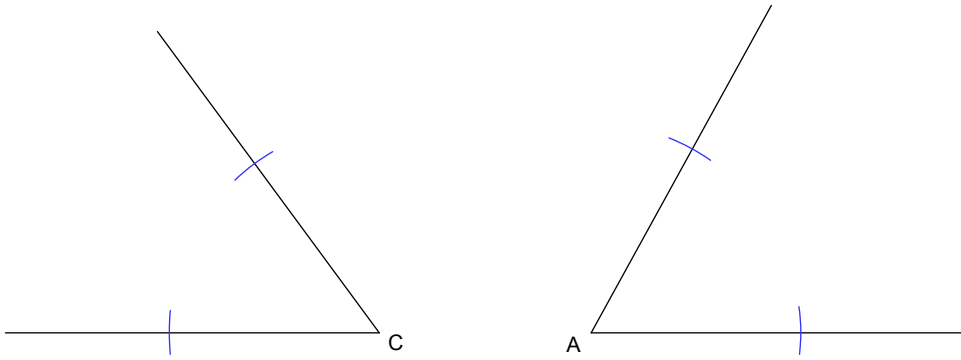
125)



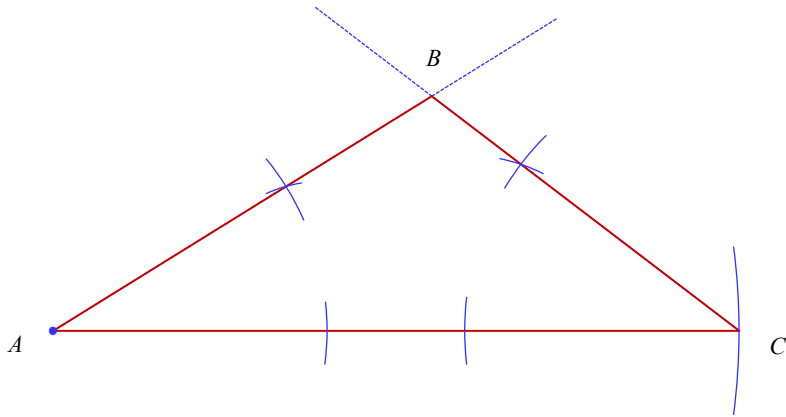
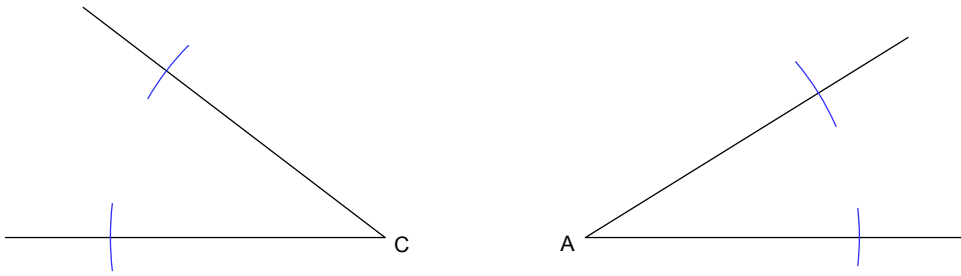
126)



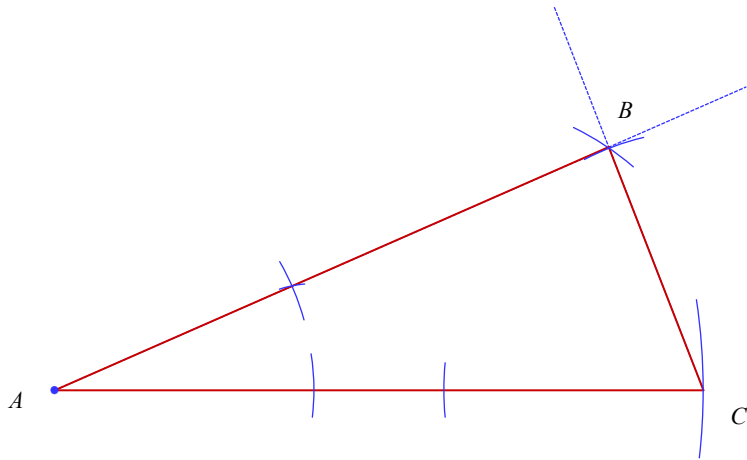
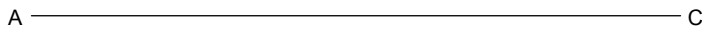
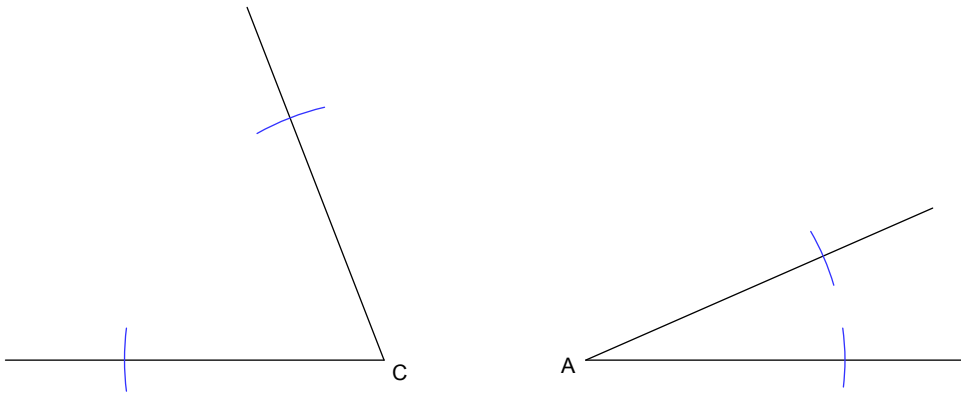
127)



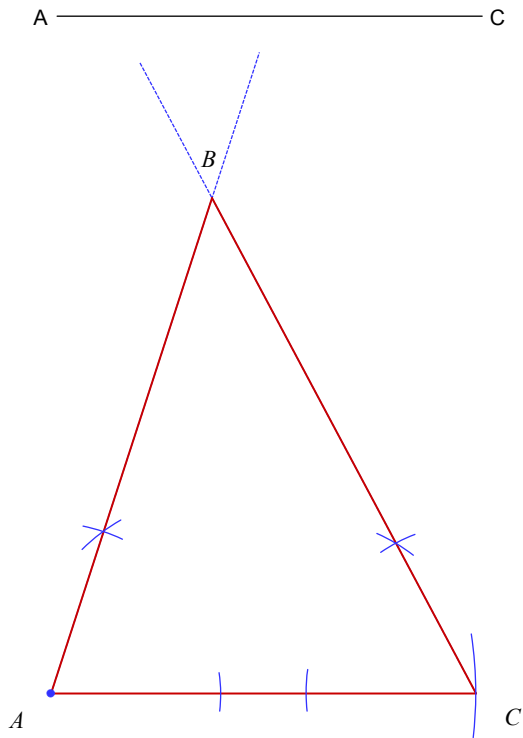
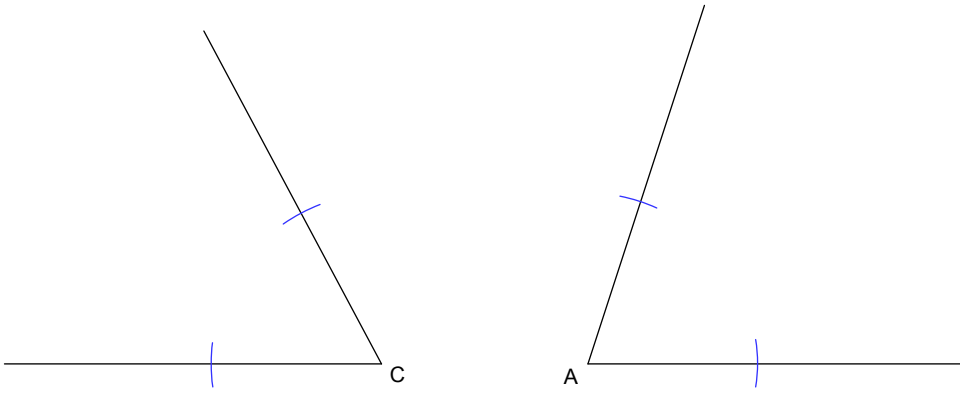
128)



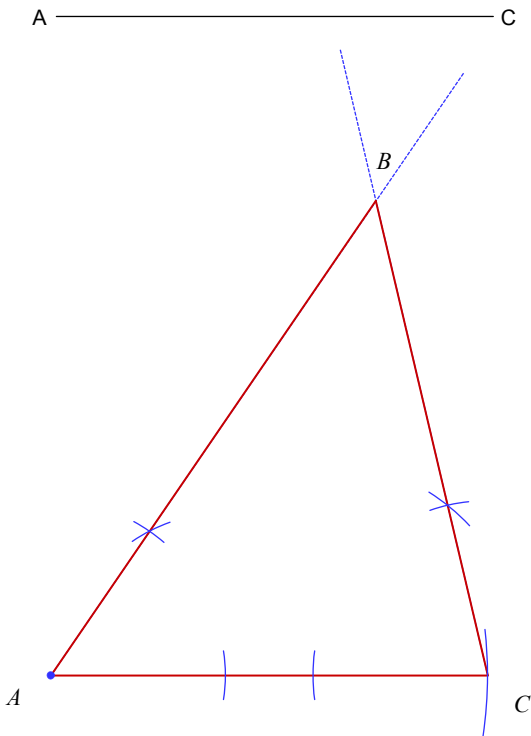
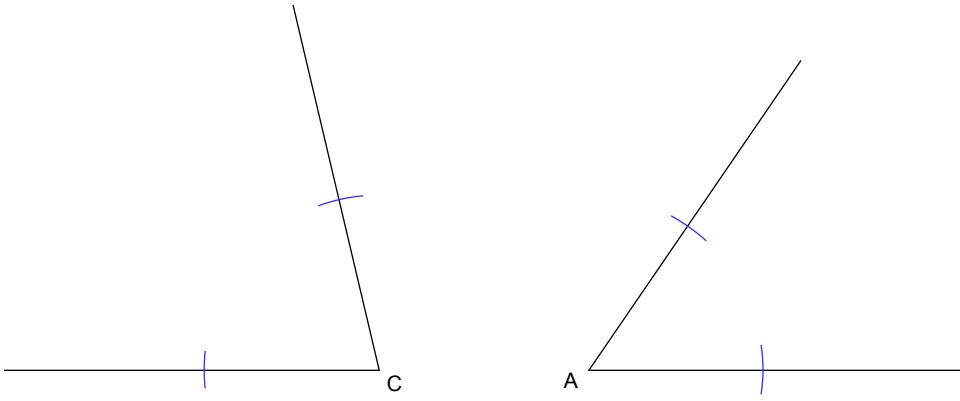
129)



130)

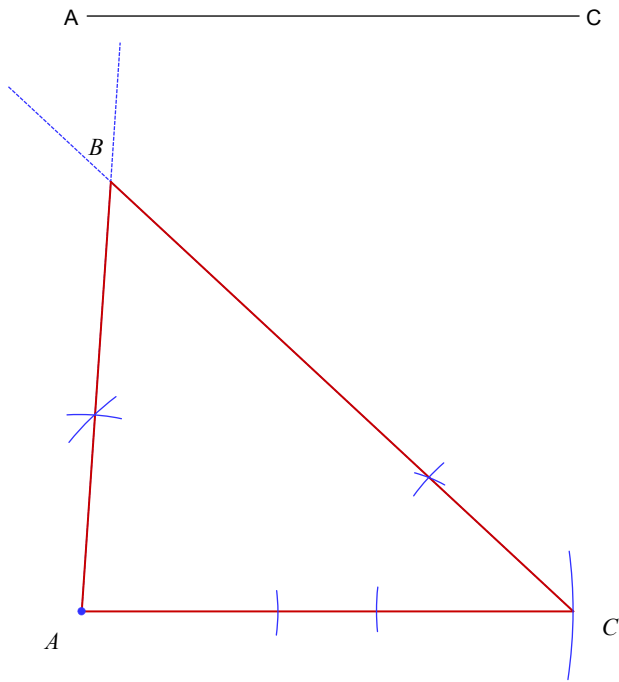
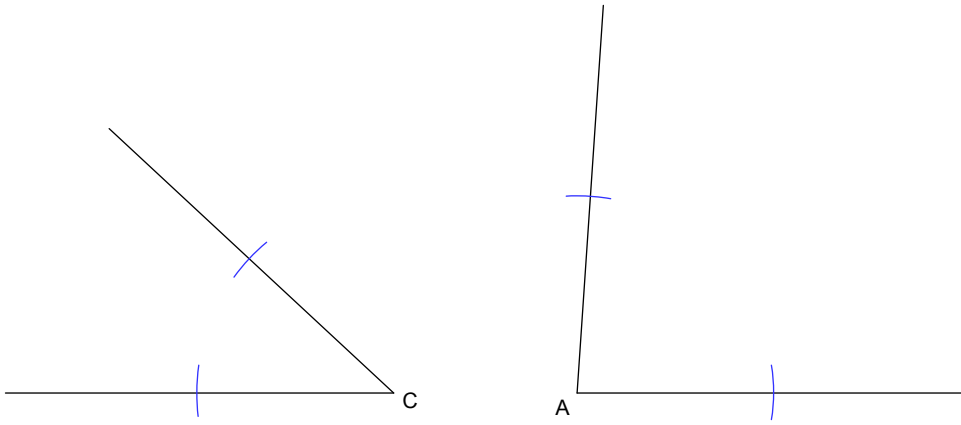


131)

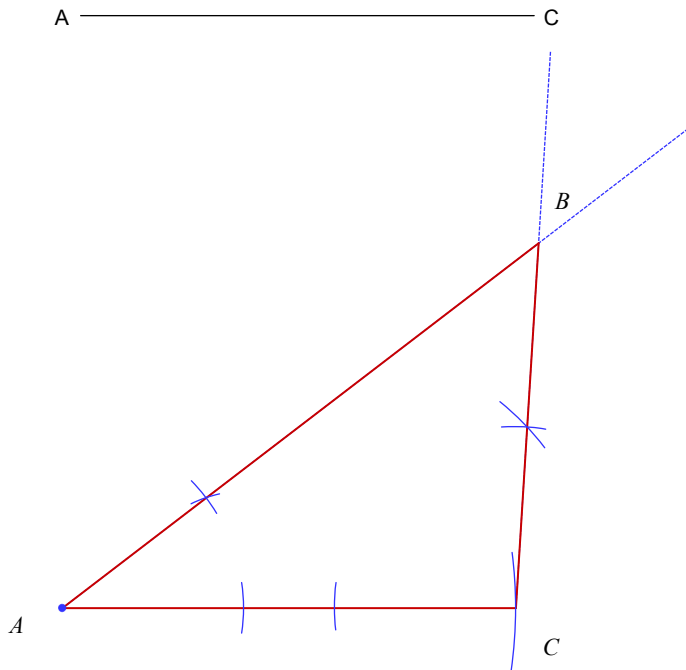
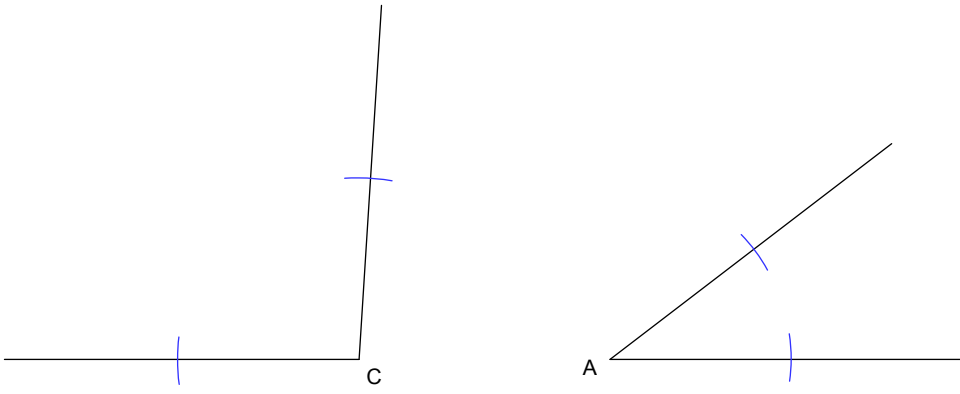




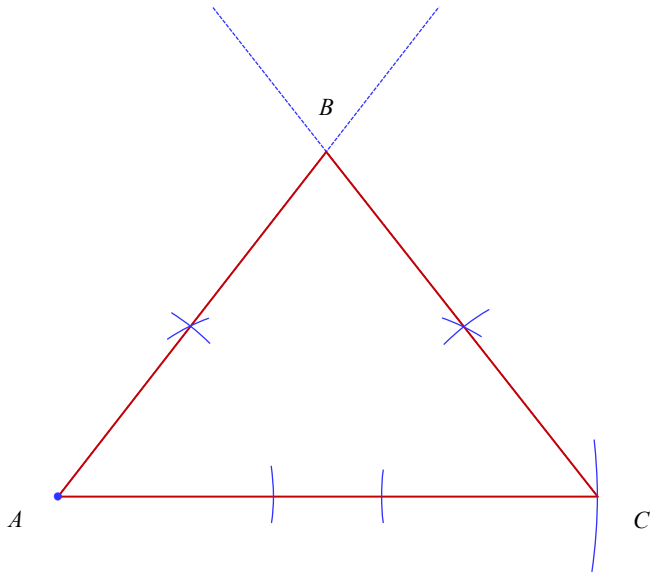
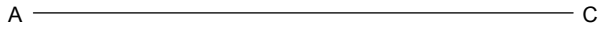
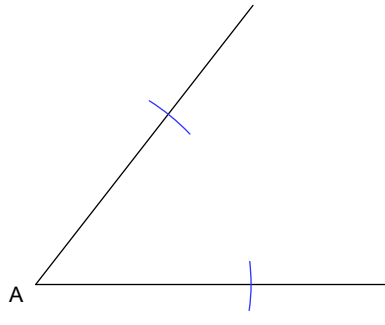
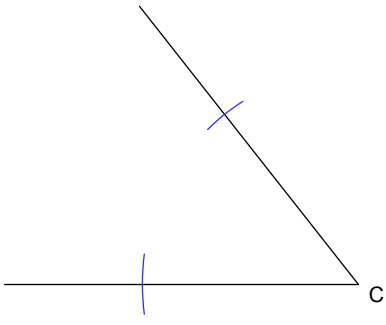
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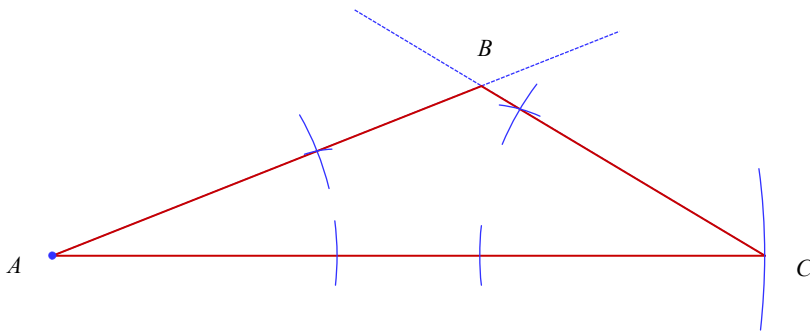
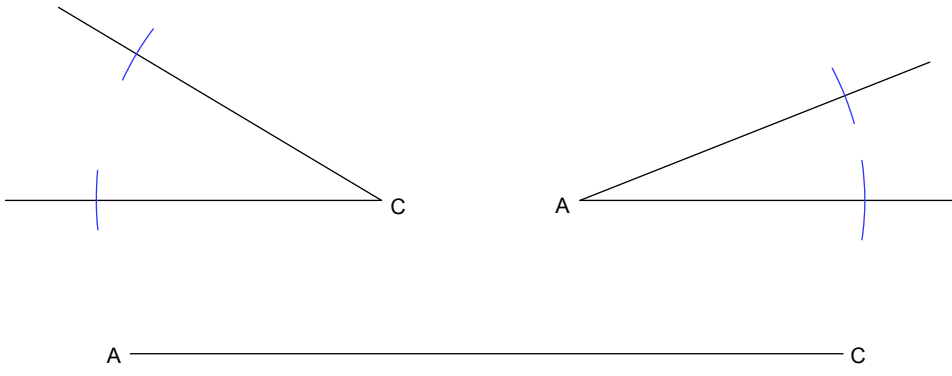
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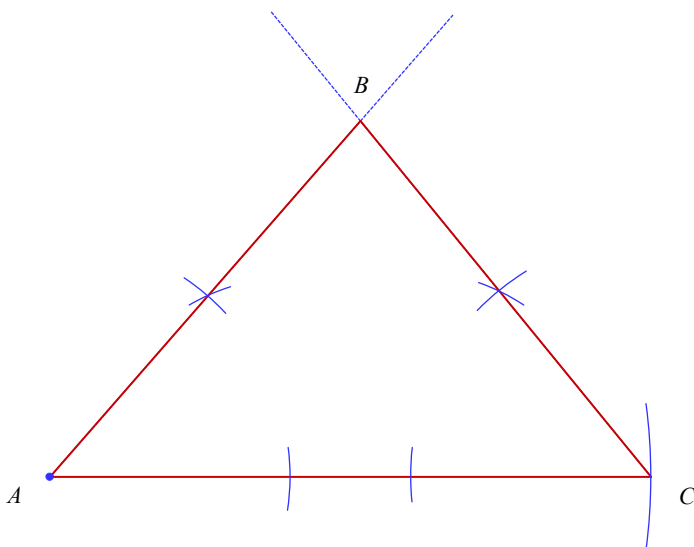
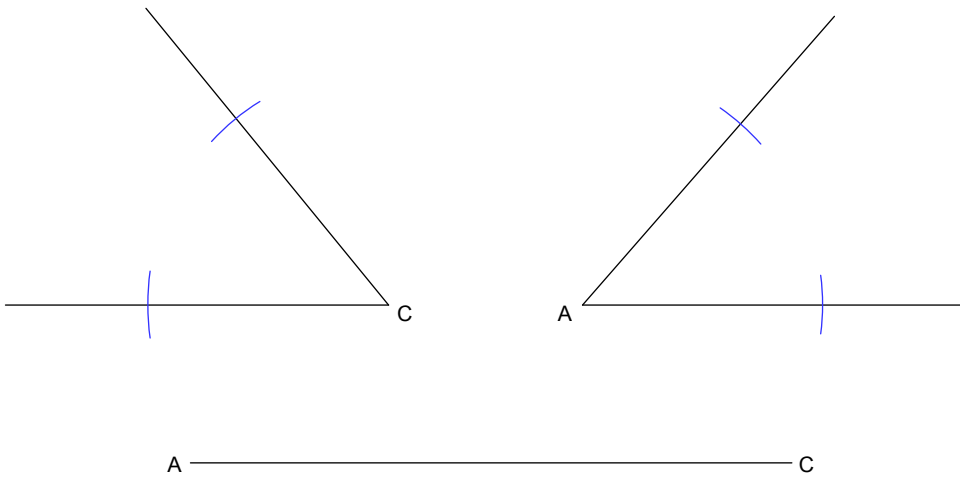
134)



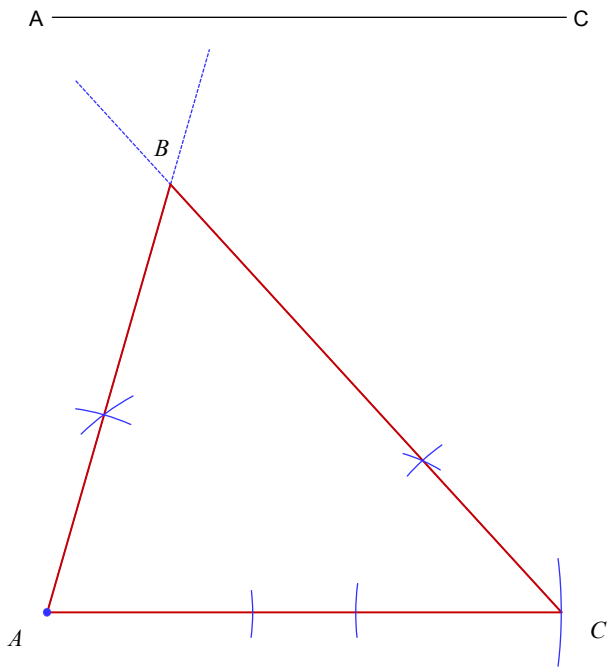
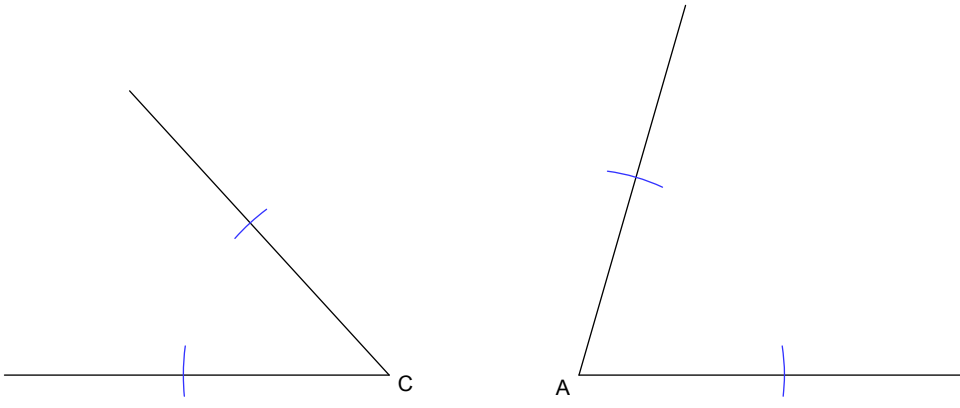
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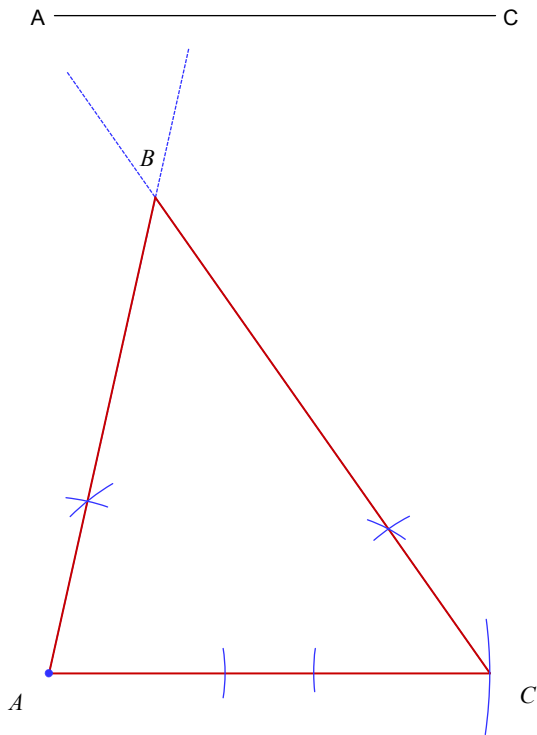
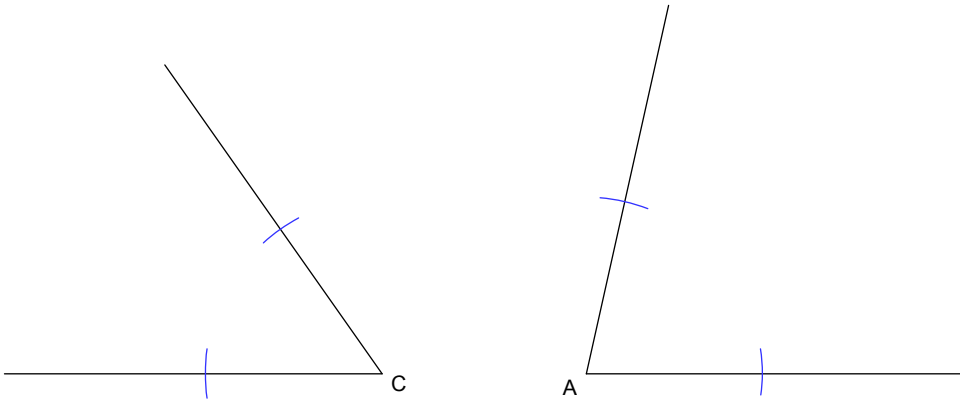
136)



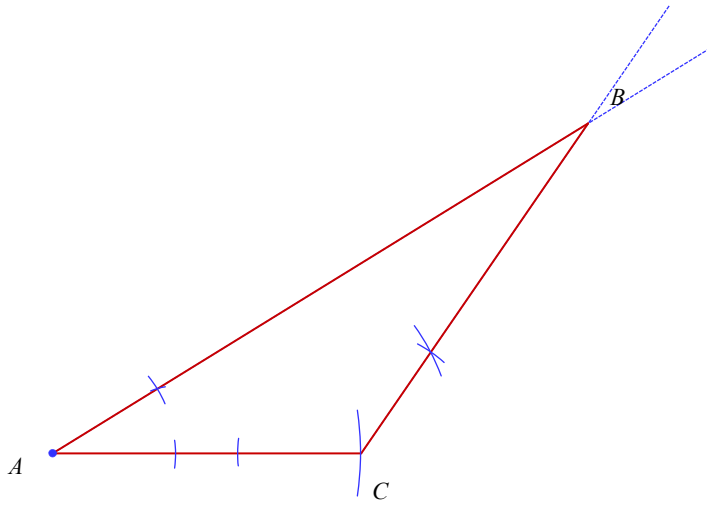
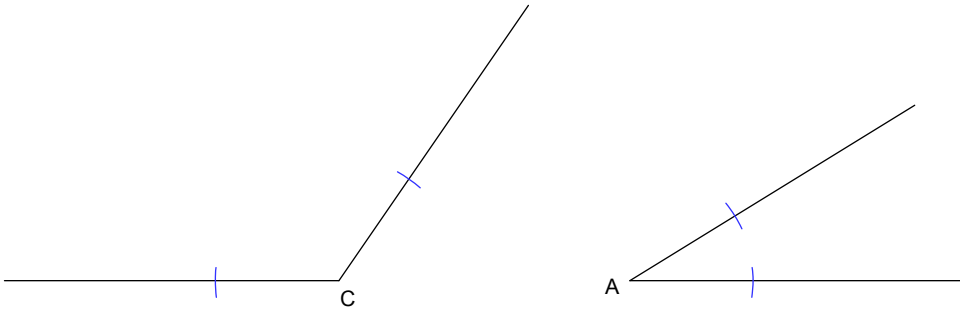
137)



138)



139)



140)

