

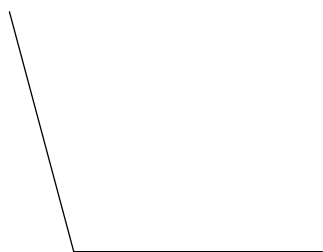
Name \_\_\_\_\_

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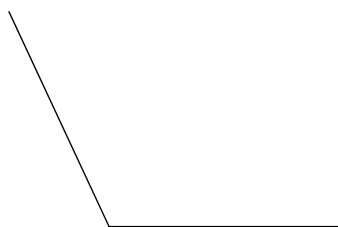
Date \_\_\_\_\_

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

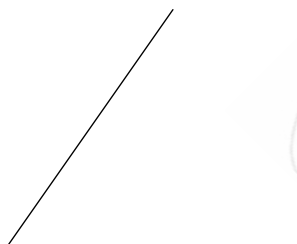
1)



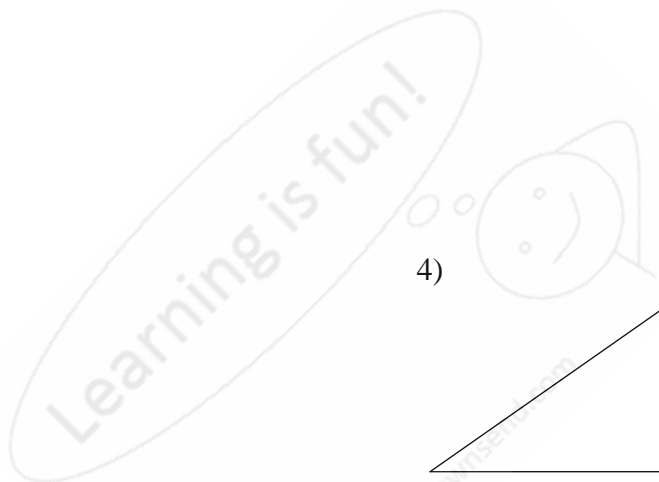
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3)

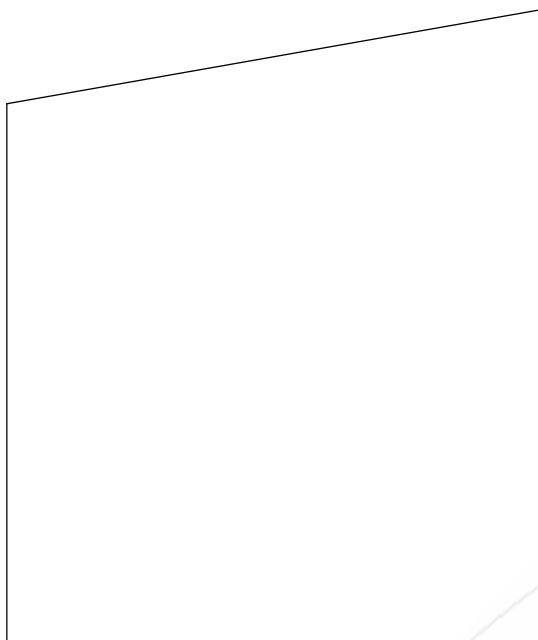


4)

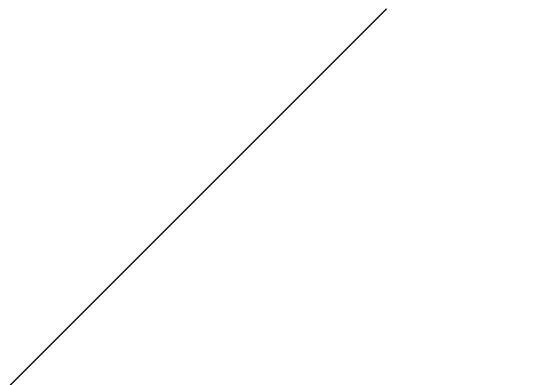


**Construct the bisector of each angle.**

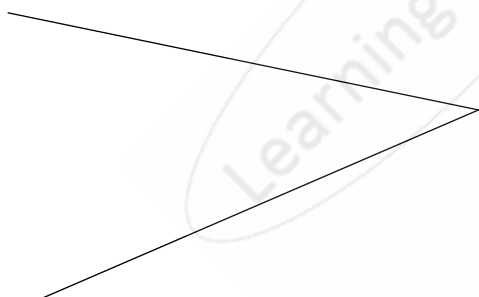
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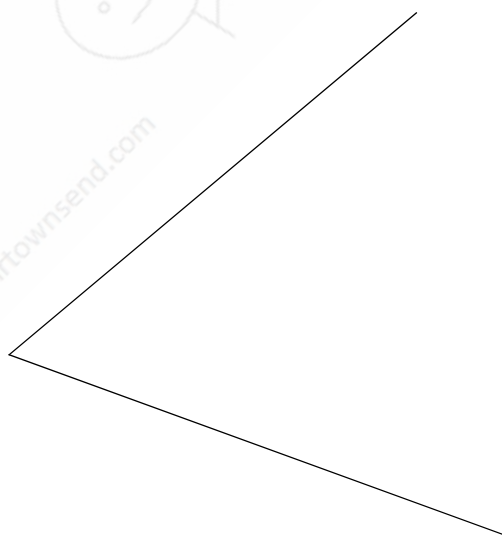
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7)

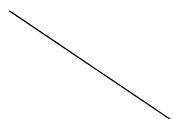


8)



**Construct a line segment congruent to each given line segment.**

9)



10)



11)

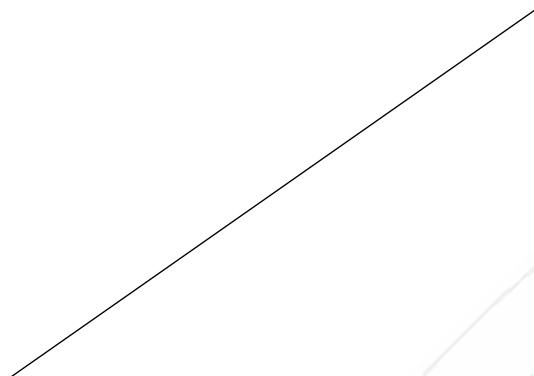


12)

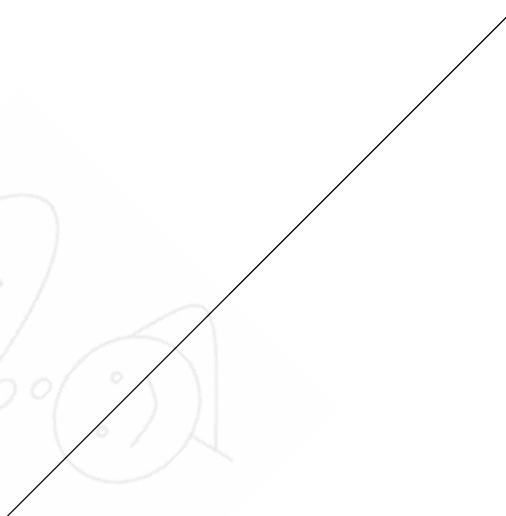


**Construct the perpendicular bisector of each.**

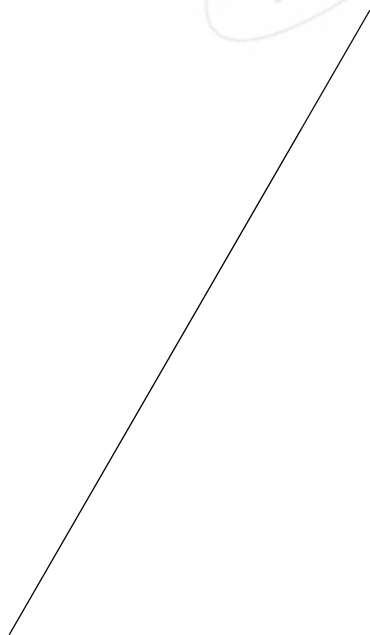
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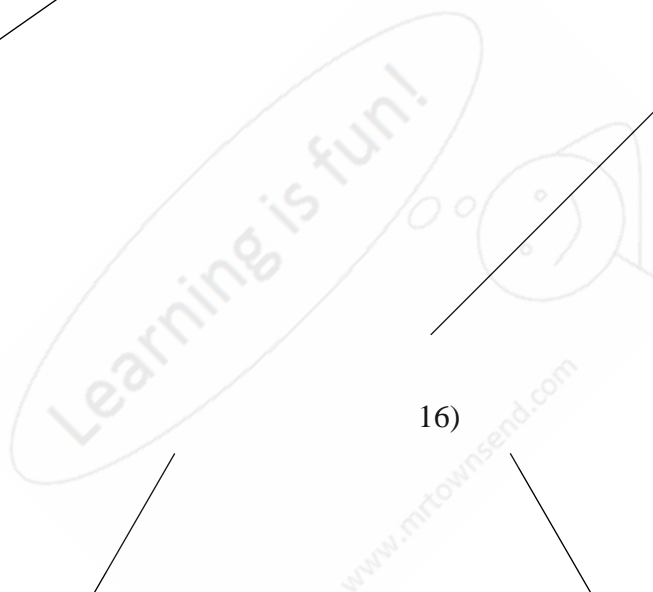
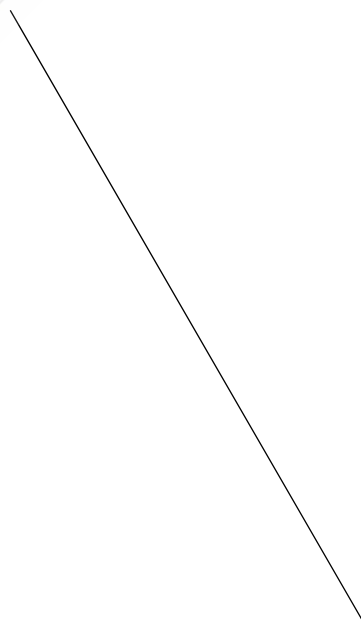
14)



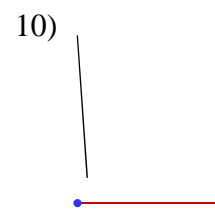
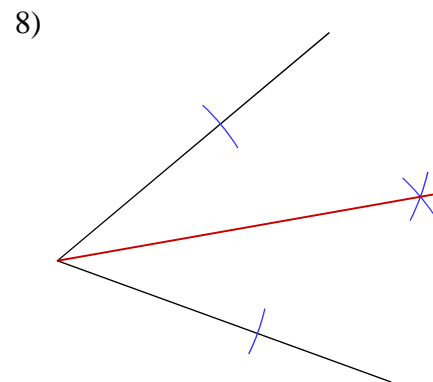
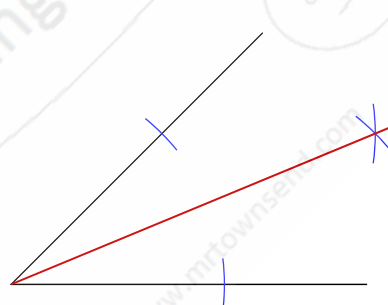
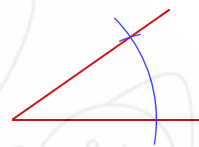
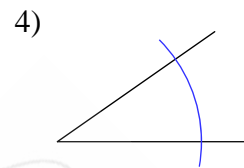
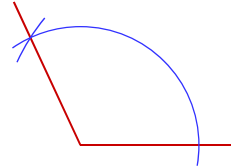
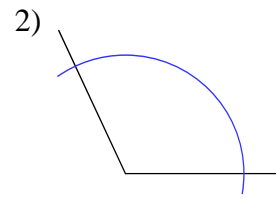
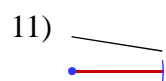
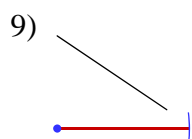
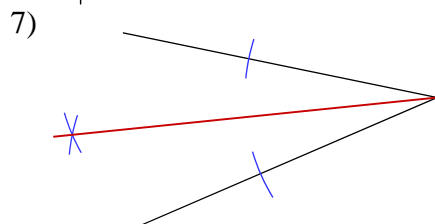
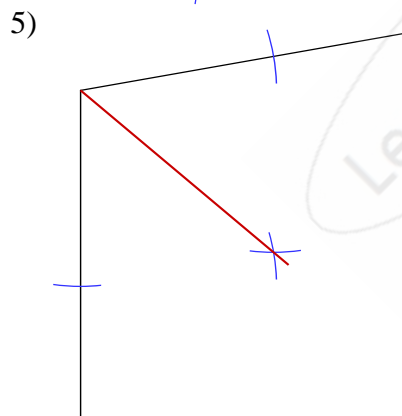
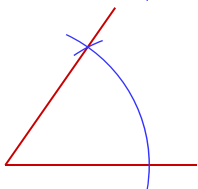
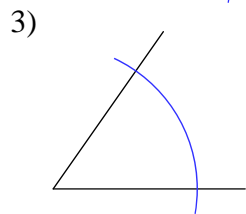
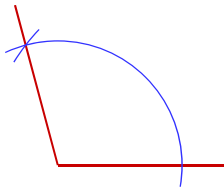
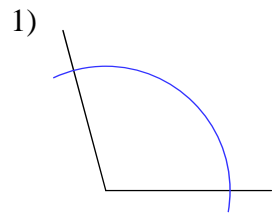
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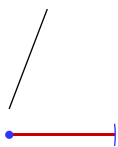
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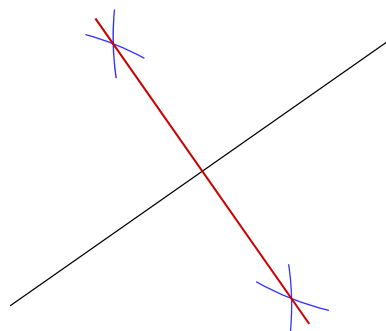
# Answers to



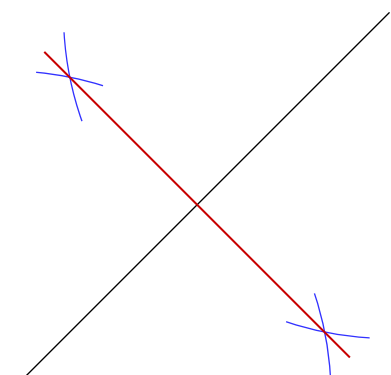
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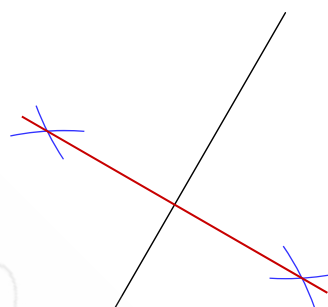
13)



14)



15)



16)

