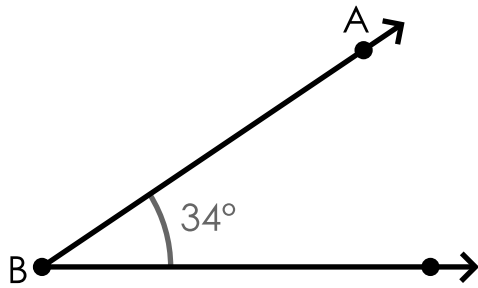


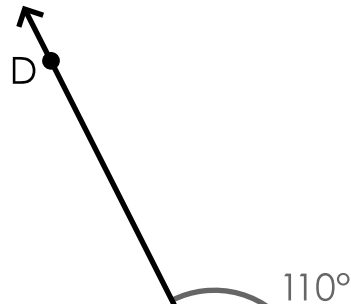
1. Complementary and Supplementary Angles

Find the complement of the angle shown below.



2. Complementary and Supplementary Angles

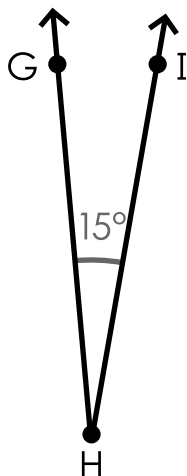
Find the supplement of the angle shown below.



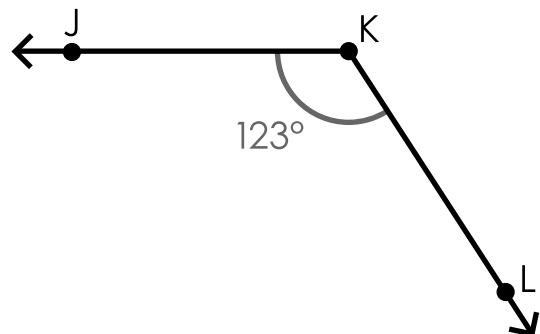
Preview

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Find the complement of the angle shown below.

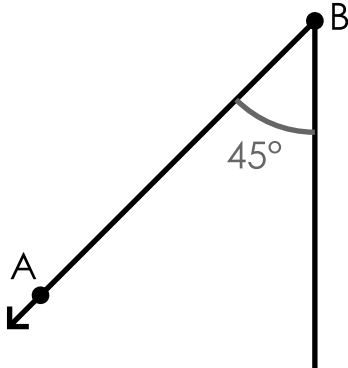


Find the supplement of the angle shown below.



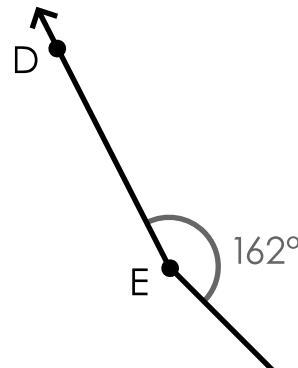
5. Complementary and Supplementary Angles

Find the complement of the angle shown below.



6. Complementary and Supplementary Angles

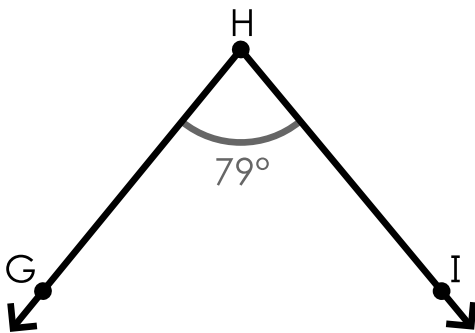
Find the supplement of the angle shown below.



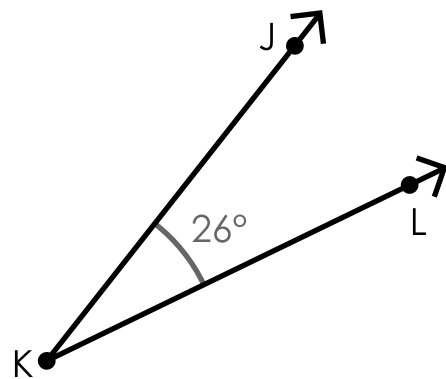
Preview

Please log in to download the printable version of this worksheet.

Find the complement of the angle shown below.

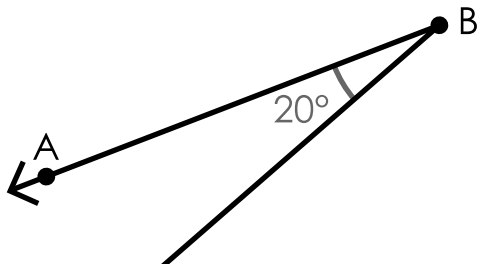


Find the supplement of the angle shown below.



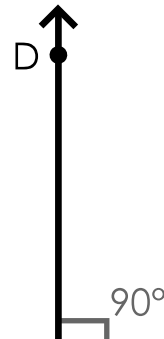
9. Complementary and Supplementary Angles

Find the complement of the angle shown below.



10. Complementary and Supplementary Angles

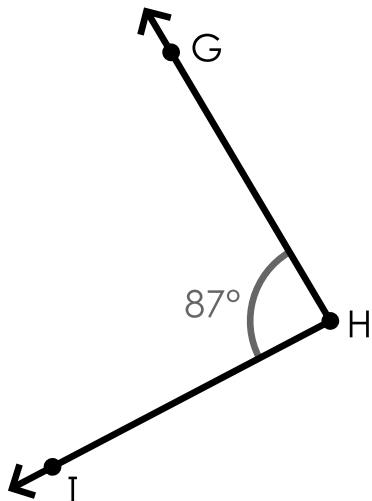
Find the supplement of the angle shown below.



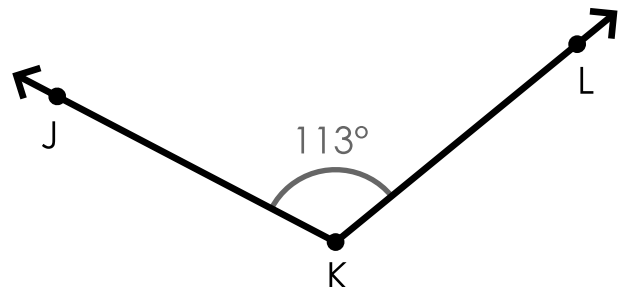
Preview

Please log in to download the printable version of this worksheet.

Find the complement of the angle shown below.

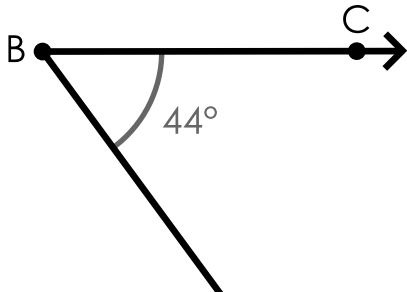


Find the supplement of the angle shown below.



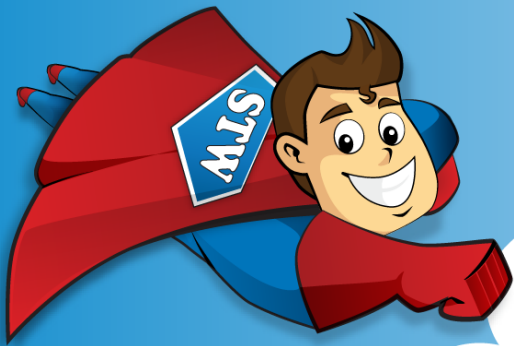
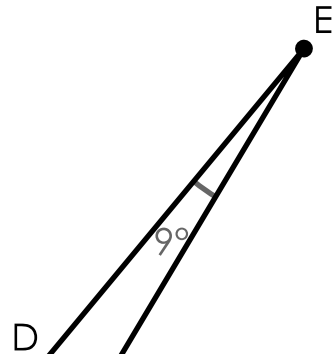
13. Complementary and Supplementary Angles

Find the complement of the angle shown below.



14. Complementary and Supplementary Angles

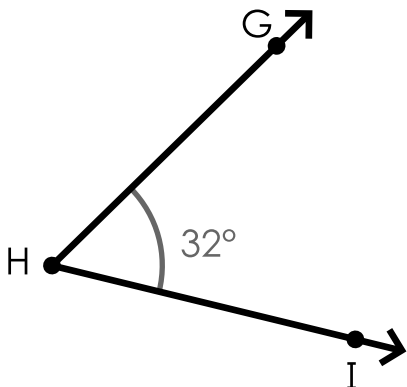
Find the supplement of the angle shown below.



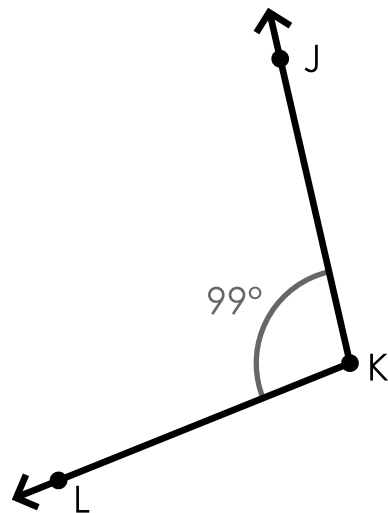
Preview

Please log in to download the printable version of this worksheet.

Find the complement of the angle shown below.

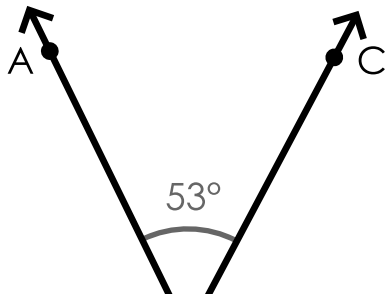


Find the supplement of the angle shown below.



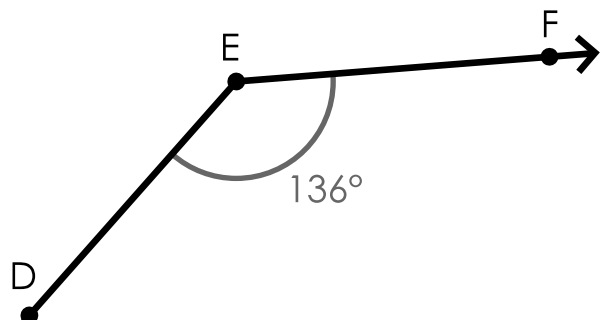
17. Complementary and Supplementary Angles

Find the complement of the angle shown below.



18. Complementary and Supplementary Angles

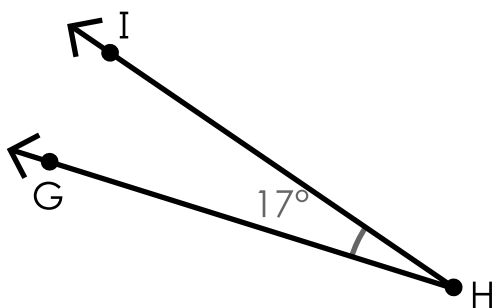
Find the supplement of the angle shown below.



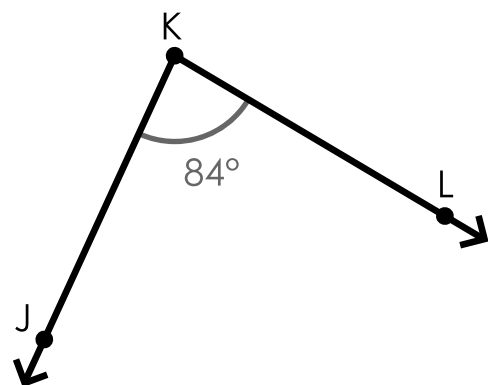
Preview

Please log in to download the printable version of this worksheet.

Find the complement of the angle shown below.

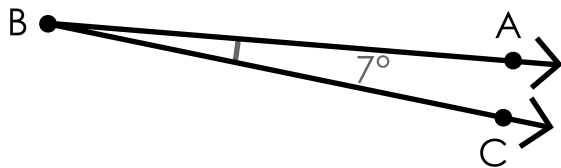


Find the supplement of the angle shown below.



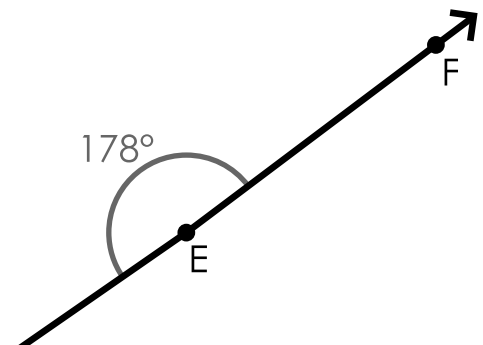
21. Complementary and Supplementary Angles

Find the complement of the angle shown below.



22. Complementary and Supplementary Angles

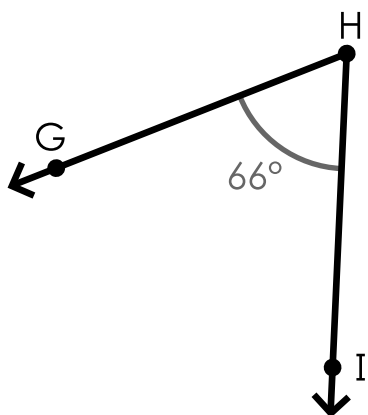
Find the supplement of the angle shown below.



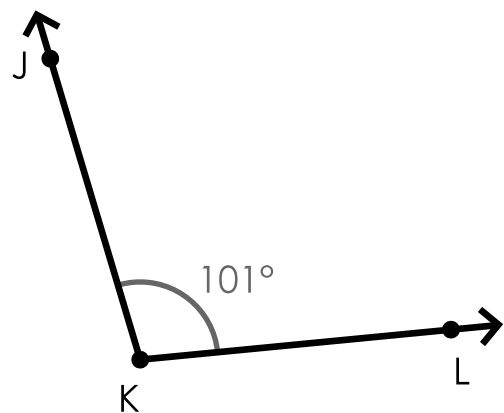
Preview

Please log in to download the printable version of this worksheet.

Find the complement of the angle shown below.

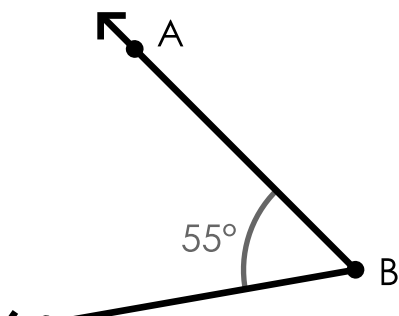


Find the supplement of the angle shown below.



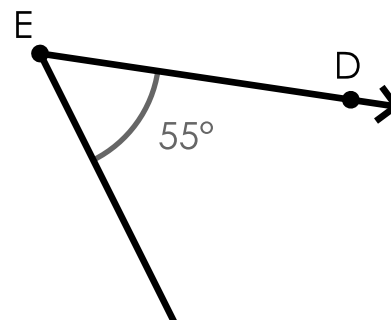
25. Complementary and Supplementary Angles

Find the complement of the angle shown below.



26. Complementary and Supplementary Angles

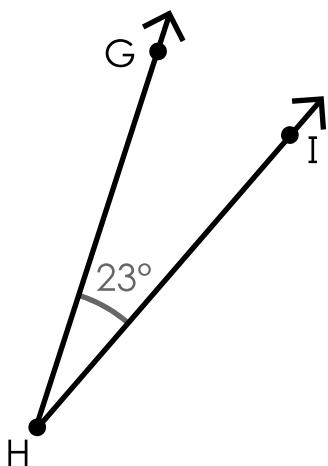
Find the supplement of the angle shown below.



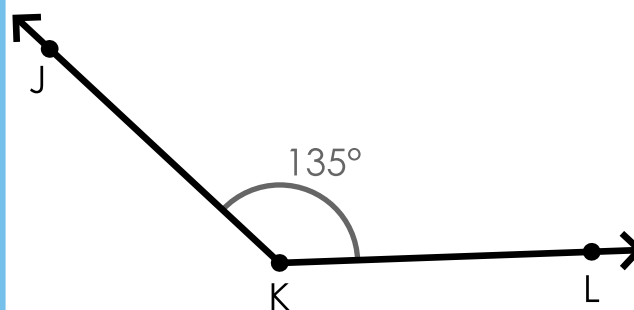
Preview

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Find the complement of the angle shown below.



Find the supplement of the angle shown below.



29. Complementary and Supplementary Angles

Find the complement of the angle shown below.

30. Complementary and Supplementary Angles

Find the supplement of the angle shown below.



Preview

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Name: _____

Task Cards: Complementary and Supplementary Angles

1. $\angle ABC =$ _____ $^\circ$ complement = _____ $^\circ$
2. $\angle DEF =$ _____ $^\circ$ supplement = _____ $^\circ$
3. $\angle GHI =$ _____ $^\circ$ complement = _____ $^\circ$

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27. $\angle GHI =$ _____ $^\circ$ complement = _____ $^\circ$
28. $\angle JKL =$ _____ $^\circ$ supplement = _____ $^\circ$
29. $\angle ABC =$ _____ $^\circ$ complement = _____ $^\circ$
30. $\angle DEF =$ _____ $^\circ$ supplement = _____ $^\circ$

ANSWER KEY

Task Cards: Complementary and Supplementary Angles

1. $\angle ABC = \underline{34}^\circ$

complement = $\underline{56}^\circ$

2. $\angle DEF = \underline{110}^\circ$

supplement = $\underline{70}^\circ$

3. $\angle GHI = \underline{15}^\circ$

complement = $\underline{75}^\circ$

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27. $\angle GHI = \underline{23}^\circ$

complement = $\underline{67}^\circ$

28. $\angle JKL = \underline{135}^\circ$

supplement = $\underline{45}^\circ$

29. $\angle ABC = \underline{89}^\circ$

complement = $\underline{1}^\circ$

30. $\angle DEF = \underline{66}^\circ$

supplement = $\underline{114}^\circ$

Task Cards: Complementary and Supplementary Angles

This file contains 30 task cards.

There are countless ways to use task cards in your classroom.

Here are a few ideas:

Preview

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Have a parent, friend, or volunteer sit with individual students who need extra help. They can practice by solving the problems on the task cards together.