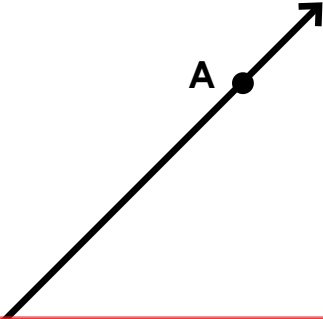


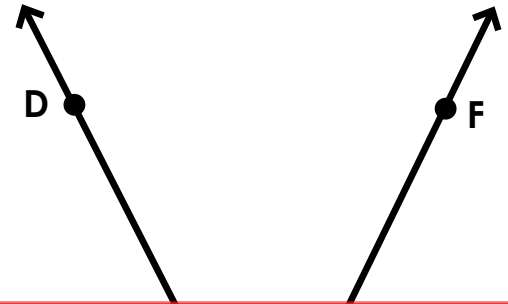
Name: \_\_\_\_\_

## Measuring Angles

Use a protractor to measure  $\angle ABC$   
Also, tell whether the angle is **acute**, **obtuse**, or **right**.

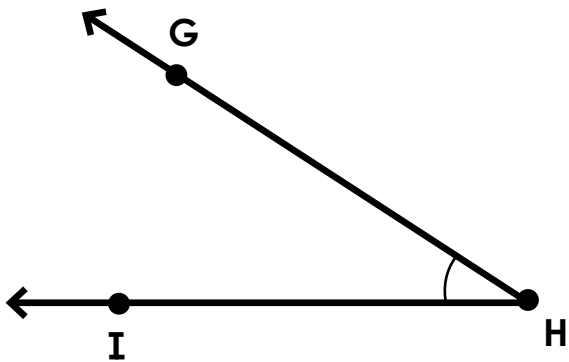


Use a protractor to measure  $\angle DEF$   
Also, tell whether the angle is **acute**, **obtuse**, or **right**.

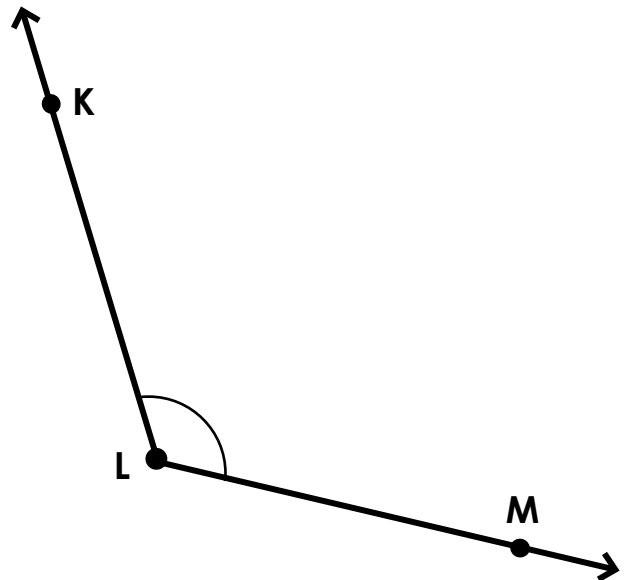


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3.



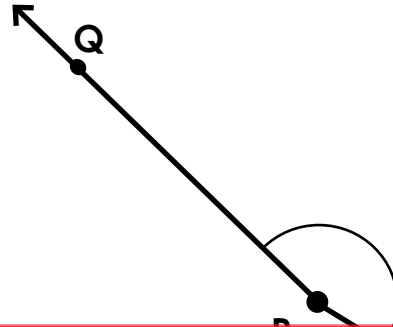
4.

# Measuring Angles

Use a protractor to measure  $\angle NOP$   
Also, tell whether the angle is **acute**, **obtuse**, or **right**.

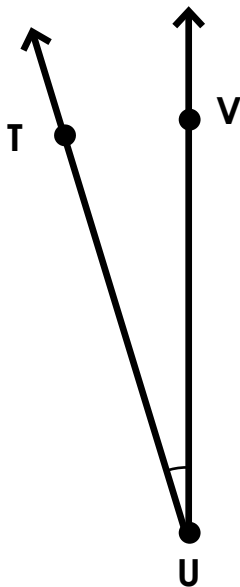


Use a protractor to measure  $\angle QRS$   
Also, tell whether the angle is **acute**, **obtuse**, or **right**.

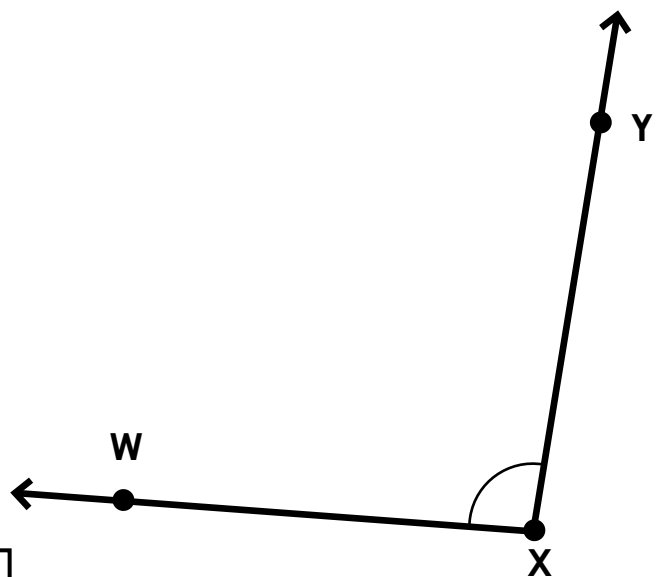


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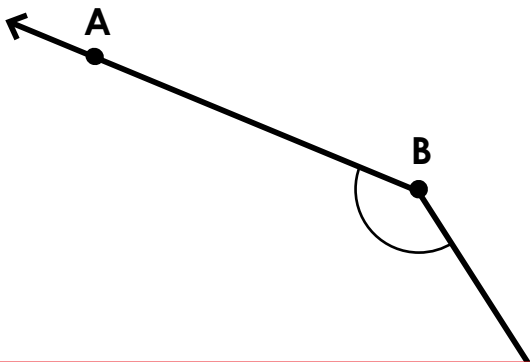
7.



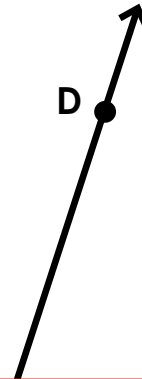
8.

# Measuring Angles

Use a protractor to measure  $\angle ABC$   
Also, tell whether the angle is **acute**, **obtuse**, or **right**.

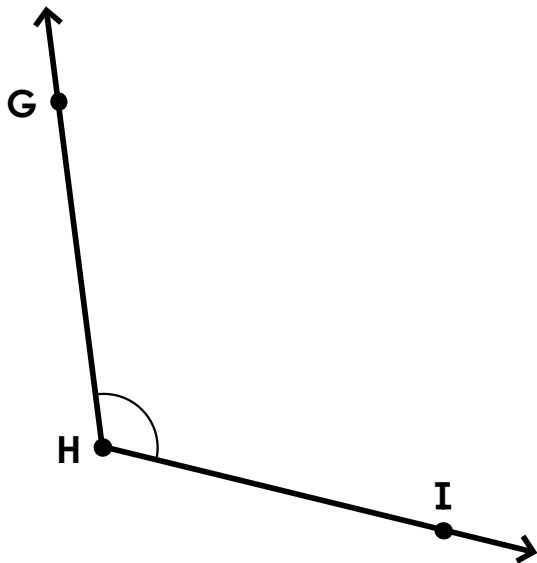


Use a protractor to measure  $\angle DEF$   
Also, tell whether the angle is **acute**, **obtuse**, or **right**.

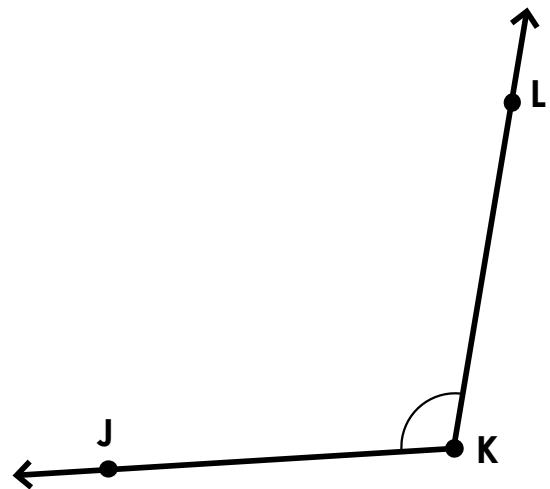


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11.



12.

Name: \_\_\_\_\_

# Measuring Angles

\* **Teacher Note:** You may want to accept answers that are within a couple of degrees of the actual answer.

Measurements	Types (Circle one word for each angle.)		
1. $\angle ABC =$ _____	acute	obtuse	right
2. $\angle DEF =$ _____	acute	obtuse	right
3. $\angle GHI =$ _____	acute	obtuse	right
	acute	obtuse	right



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8. $\angle WXY =$ _____	acute	obtuse	right
9. $\angle ABC =$ _____	acute	obtuse	right
10. $\angle DEF =$ _____	acute	obtuse	right
11. $\angle GHI =$ _____	acute	obtuse	right
12. $\angle JKL =$ _____	acute	obtuse	right

# ANSWER KEY

## Measuring Angles

\* Teacher Note: You may want to accept answers that are within a couple of degrees of the actual answer.

Measurements	Types (Circle one word for each angle.)		
1. $\angle ABC = 45^\circ$	acute	obtuse	right
2. $\angle DEF = 53^\circ$	acute	obtuse	right
3. $\angle GHI = 33^\circ$	acute	obtuse	right
4. $\angle JKL = 103^\circ$	acute	obtuse	right
5. $\angle MNO = 95^\circ$	acute	obtuse	right
6. $\angle PQR = 145^\circ$	acute	obtuse	right
7. $\angle RST = 72^\circ$	acute	obtuse	right
8. $\angle WXY = 95^\circ$	acute	obtuse	right
9. $\angle ABC = 145^\circ$	acute	obtuse	right
10. $\angle DEF = 72^\circ$	acute	obtuse	right
11. $\angle GHI = 111^\circ$	acute	obtuse	right
12. $\angle JKL = 103^\circ$	acute	obtuse	right



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