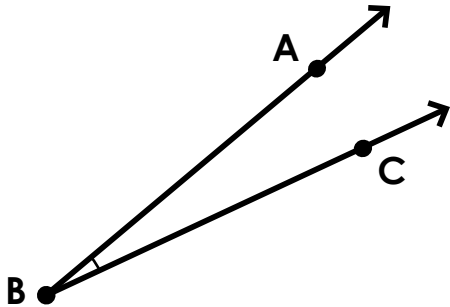


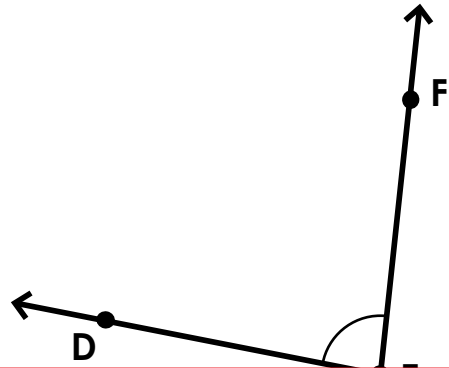
1. Measuring Angles

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



2. Measuring Angles

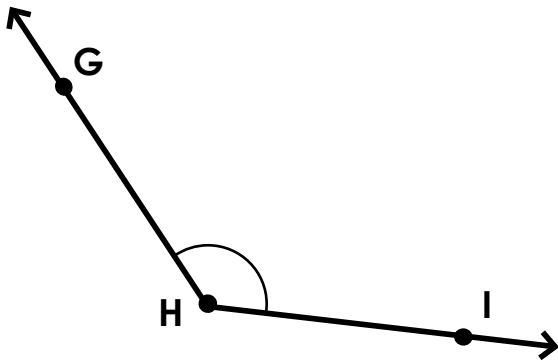
Use a protractor to measure $\angle DEF$
Also, tell whether the angle is **acute**, **obtuse**, or **right**.



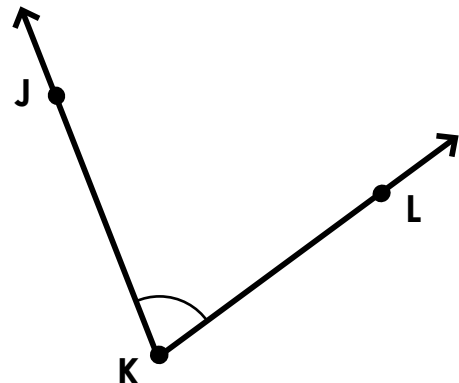
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Use a protractor to measure $\angle GHI$
Also, tell whether the angle is **acute**, **obtuse**, or **right**.



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



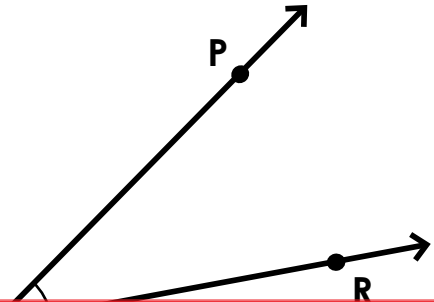
5. Measuring Angles

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



6. Measuring Angles

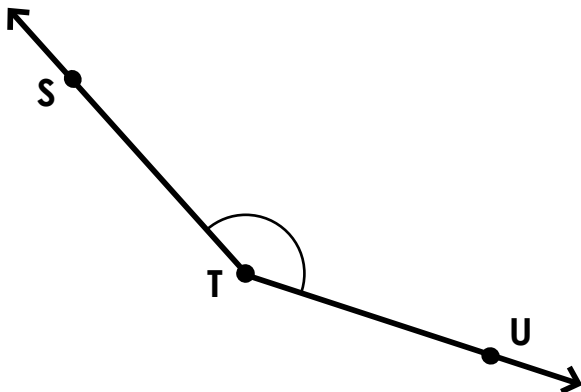
Use a protractor to measure $\angle PQR$
Also, tell whether the angle is **acute**, **obtuse**, or **right**.



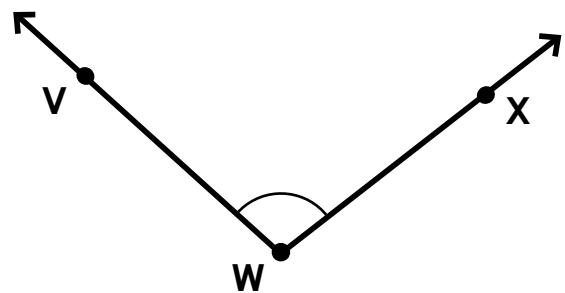
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Use a protractor to measure $\angle STU$
Also, tell whether the angle is **acute**, **obtuse**, or **right**.

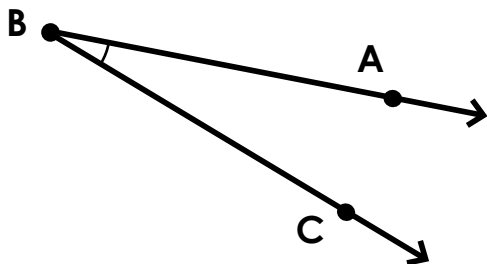


Use a protractor to measure $\angle VWX$
Also, tell whether the angle is **acute**, **obtuse**, or **right**.



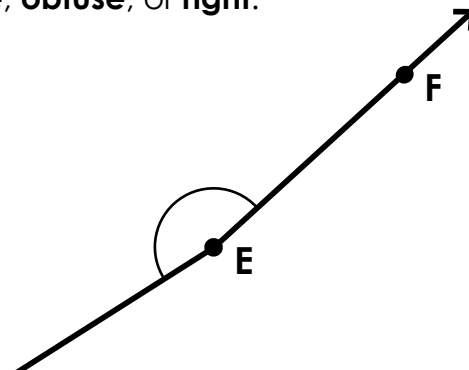
9. Measuring Angles

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



10. Measuring Angles

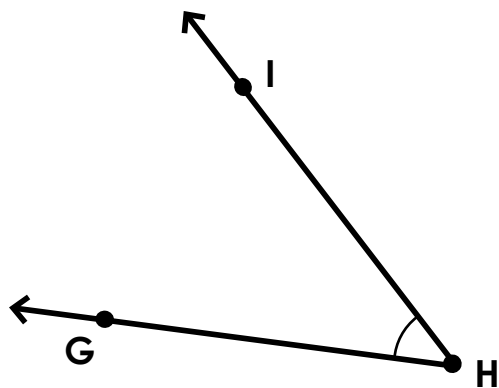
Use a protractor to measure $\angle DEF$
Also, tell whether the angle is **acute**, **obtuse**, or **right**.



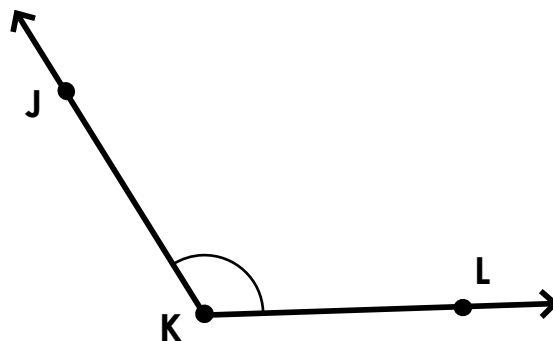
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Use a protractor to measure $\angle GHI$
Also, tell whether the angle is **acute**, **obtuse**, or **right**.

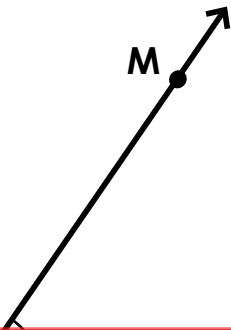


Use a protractor to measure $\angle JKL$
Also, tell whether the angle is **acute**, **obtuse**, or **right**.



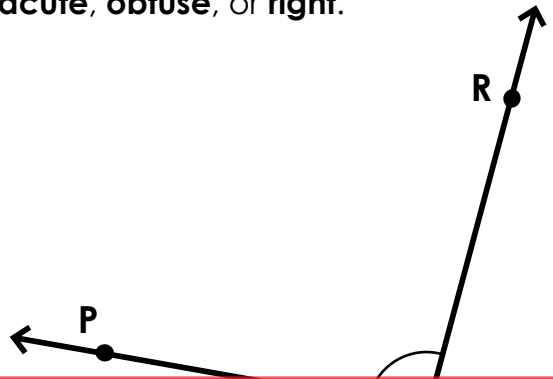
13. Measuring Angles

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



14. Measuring Angles

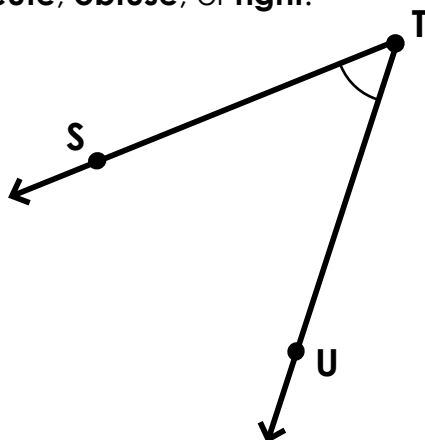
Use a protractor to measure $\angle PQR$
Also, tell whether the angle is **acute**, **obtuse**, or **right**.



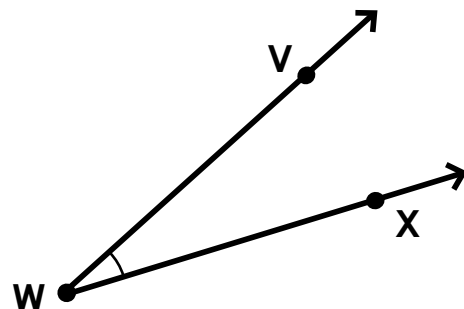
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Use a protractor to measure $\angle STU$
Also, tell whether the angle is **acute**, **obtuse**, or **right**.

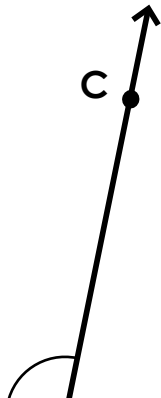


Use a protractor to measure $\angle VWX$
Also, tell whether the angle is **acute**, **obtuse**, or **right**.



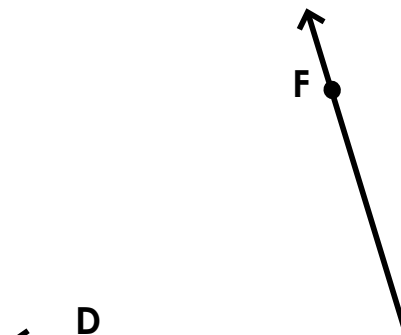
17. Measuring Angles

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



18. Measuring Angles

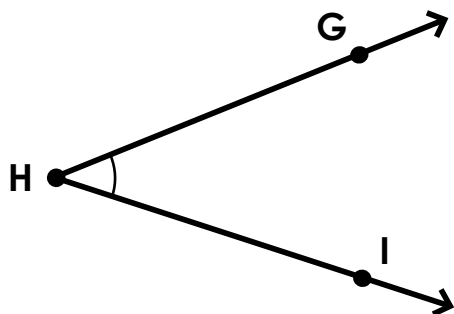
Use a protractor to measure $\angle DEF$
Also, tell whether the angle is **acute**, **obtuse**, or **right**.



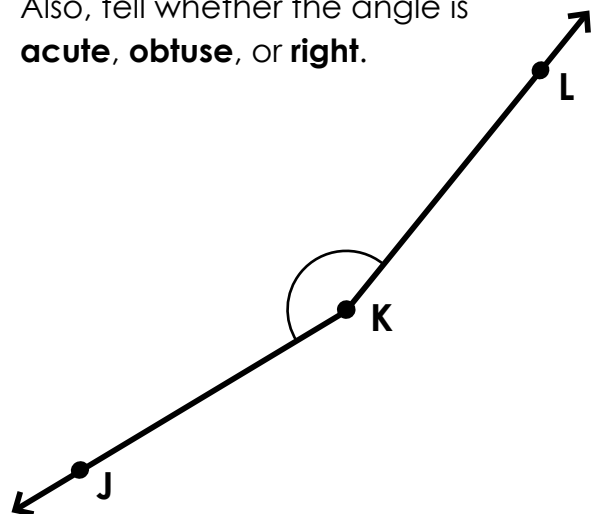
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Use a protractor to measure $\angle GHI$
Also, tell whether the angle is **acute**, **obtuse**, or **right**.

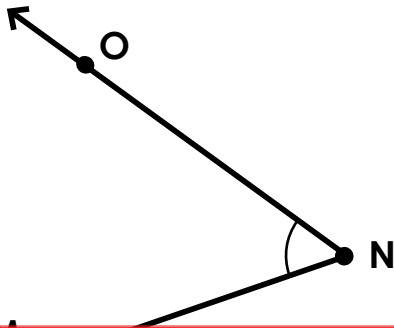


Use a protractor to measure $\angle JKL$
Also, tell whether the angle is **acute**, **obtuse**, or **right**.



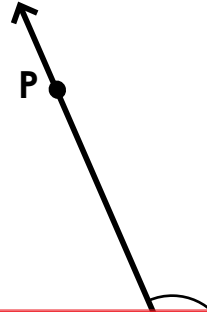
21. Measuring Angles

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



22. Measuring Angles

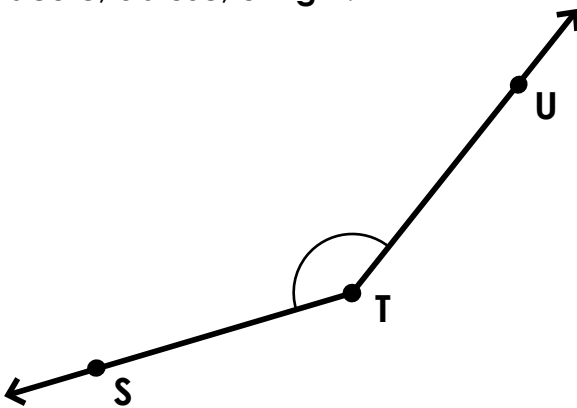
Use a protractor to measure $\angle PQR$
Also, tell whether the angle is **acute**, **obtuse**, or **right**.



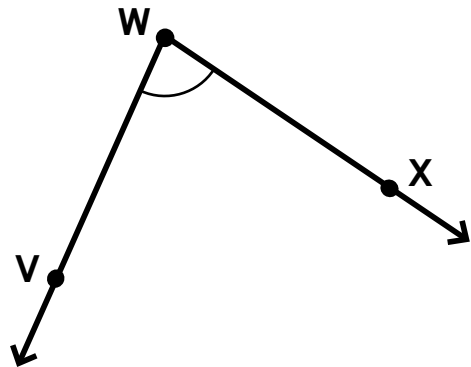
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Use a protractor to measure $\angle STU$
Also, tell whether the angle is **acute**, **obtuse**, or **right**.

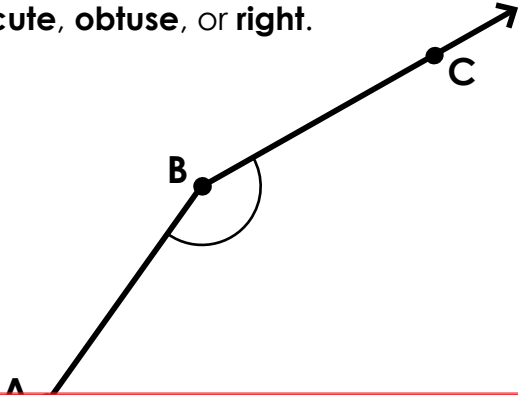


Use a protractor to measure $\angle VWX$
Also, tell whether the angle is **acute**, **obtuse**, or **right**.



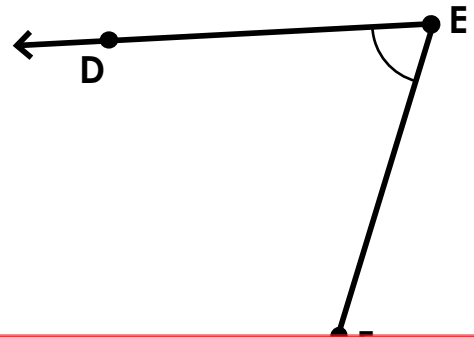
25. Measuring Angles

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



26. Measuring Angles

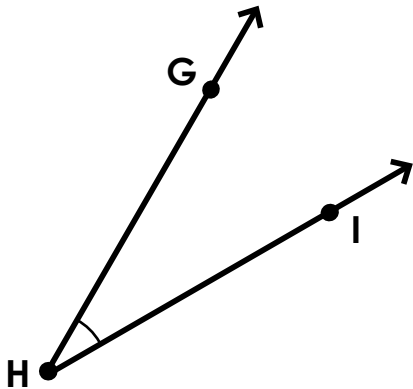
Use a protractor to measure $\angle DEF$
Also, tell whether the angle is **acute**, **obtuse**, or **right**.



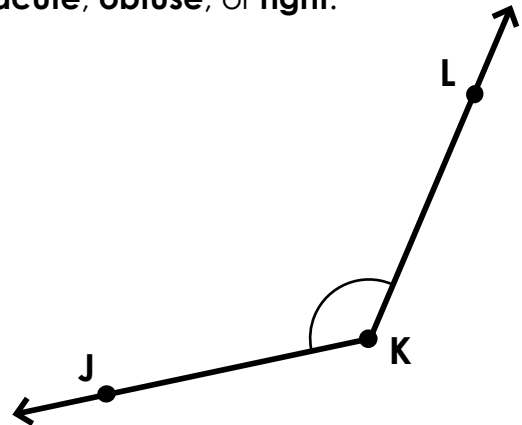
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Use a protractor to measure $\angle GHI$
Also, tell whether the angle is **acute**, **obtuse**, or **right**.

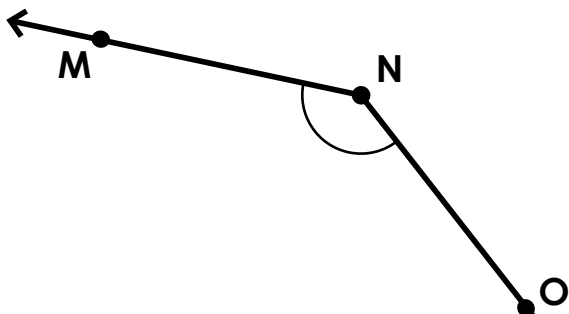


Use a protractor to measure $\angle JKL$
Also, tell whether the angle is **acute**, **obtuse**, or **right**.



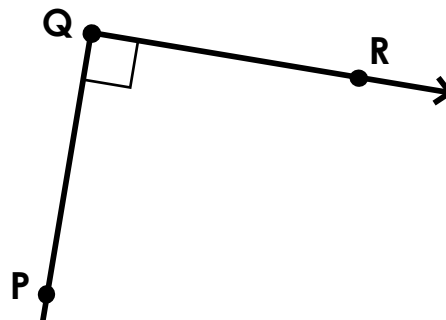
29. Measuring Angles

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



30. Measuring Angles

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



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Name: _____

Task Cards: 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
4. $\angle JKL =$ _____	acute	obtuse	right



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9. $\angle ABC =$ _____	acute	obtuse	right
10. $\angle DEF =$ _____	acute	obtuse	right
11. $\angle GHI =$ _____	acute	obtuse	right
12. $\angle JKL =$ _____	acute	obtuse	right
13. $\angle MNO =$ _____	acute	obtuse	right
14. $\angle PQR =$ _____	acute	obtuse	right
15. $\angle STU =$ _____	acute	obtuse	right

Name: _____

Task Cards: 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.)		
16. $\angle VWX =$ _____	acute	obtuse	right
17. $\angle ABC =$ _____	acute	obtuse	right
18. $\angle DEF =$ _____	acute	obtuse	right
19. $\angle GHI =$ _____	acute	obtuse	right



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24. $\angle VWX =$ _____	acute	obtuse	right
25. $\angle ABC =$ _____	acute	obtuse	right
26. $\angle DEF =$ _____	acute	obtuse	right
27. $\angle GHI =$ _____	acute	obtuse	right
28. $\angle JKL =$ _____	acute	obtuse	right
29. $\angle MNO =$ _____	acute	obtuse	right
30. $\angle PQR =$ _____	acute	obtuse	right

ANSWER KEY

Task Cards: 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. $\angle ABC = 15^\circ$	acute	obtuse	right
2. $\angle DEF = 85^\circ$	acute	obtuse	right
3. $\angle GHI = 130^\circ$	acute	obtuse	right
4. $\angle JKL = 75^\circ$	acute	obtuse	right



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9. $\angle ABC = 20^\circ$	acute	obtuse	right
10. $\angle DEF = 170^\circ$	acute	obtuse	right
11. $\angle GHI = 45^\circ$	acute	obtuse	right
12. $\angle JKL = 120^\circ$	acute	obtuse	right
13. $\angle MNO = 60^\circ$	acute	obtuse	right
14. $\angle PQR = 95^\circ$	acute	obtuse	right
15. $\angle STU = 50^\circ$	acute	obtuse	right

ANSWER KEY

Task Cards: 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.)		
16. $\angle VWX = 25^\circ$	acute	obtuse	right
17. $\angle ABC = 105^\circ$	acute	obtuse	right
18. $\angle DEF = 65^\circ$	acute	obtuse	right
19. $\angle GHI = 40^\circ$	acute	obtuse	right



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24. $\angle VWX = 80^\circ$	acute	obtuse	right
25. $\angle ABC = 155^\circ$	acute	obtuse	right
26. $\angle DEF = 70^\circ$	acute	obtuse	right
27. $\angle GHI = 30^\circ$	acute	obtuse	right
28. $\angle JKL = 125^\circ$	acute	obtuse	right
29. $\angle MNO = 140^\circ$	acute	obtuse	right
30. $\angle PQR = 90^\circ$	acute	obtuse	right

Task Cards: Measuring Angles

This file contains 30 measuring angle cards.

There are countless ways to use task cards in your classroom.
Here are a few ideas:

1. Math Learning Center

Place all of the cards on a table in the classroom. Small groups of 3 to 5 students can visit the table and measure the angles on the task cards. They can complete them in any order they'd like. You can have them do as many, or as few, task cards as you choose.

2. Dry-Erase

Laminate the cards. Then invite students to write on the cards with a dry-erase marker as they solve.



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cards and measure the angles.

5. Morning Challenge

Place all of the task cards in a basket. When students enter the classroom in the morning, they choose one card from the basket to solve.

6. Interactive White Board Lessons

If you have a document camera attached to an interactive white board, you can display task cards for students to solve.

7. Extra Help

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