MATH BUNDLE

4th Grade Unit 12





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B. Fore W		
E. Paint I		
D. Pares X		

- GAMES
- PRe-ASSESSMENTS
- GUIDED PRACTICE
- Homework Lessons
- . INDEPENDENT PRACTICE
- CHECKPOINTS
- Assessment
- SPIRAL Review



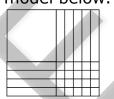
M O N D

1. Write the expression below in standard form.

 $(5 \times 10,000) + (2 \times 10,000)$ $1,000) + (8 \times 100) +$ $(6 \times 10) + (4 \times 0.1)$ $+ (9 \times 0.01)$

2. Find the sum.

65,321.45 + 29,543.09 3. Write and solve the equation represented by the area model below.



U E S D A Y 4. Round 743,210 to the nearest ten thousand.

5. A bakery placed 525 cookies in boxes. Each box has 15 cookies. How many boxes did the bakery use?

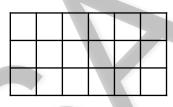
6. Complete the input/output table below.

Input	Output
100	25
140	35
200	

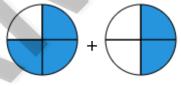
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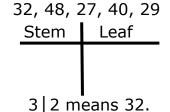
7. Shade $\frac{2}{3}$ of the model below.



8. Add the fractions.



9. Represent the data in the list below on a stem-and-leaf plot.



Н U D A Y

10. Find the area of the rectangle below.

> 18 m 8 m

11. How many inches are equivalent to 15 feet?

12. What type of angle is represented by the drawing below?



HOMEWORK LESSON 1

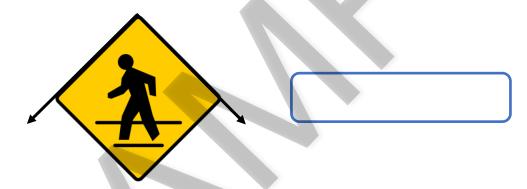
For items 1-3, use your protractor to measure the angles.

What is the measure of the angle formed by the hands of the clock?





What is the measure of the angle formed by the sign board?



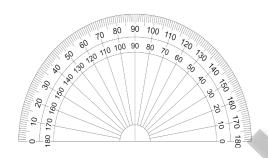
What is the measure of the angle formed at the tip of the pizza slice?





GUIDED PRACTICE

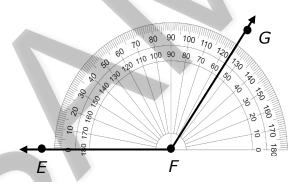
Draw an angle that measures 125°. Label it as ∠ EFG.



Follow the steps below to draw an angle using a protractor:

- 1. Draw a straight line. This line will be the first leg of your angle.
- 2. Mark the vertex. Align the center of the protractor's baseline with the vertex.
- 3. Find the degree of the angle you want to draw on the outer scale of the protractor.
- 4. Draw the second leg of the angle to complete the angle.

Below is the drawing of an angle that measures 125°.



Name the angle either by its vertex or through its three points. In this case, the angle's name will represent the three points E, F, and G with the vertex being the middle-point of the angle.

The symbol used to name an angle is ∠ .



An **angle vertex** is a point where two or more line segments/rays meet.





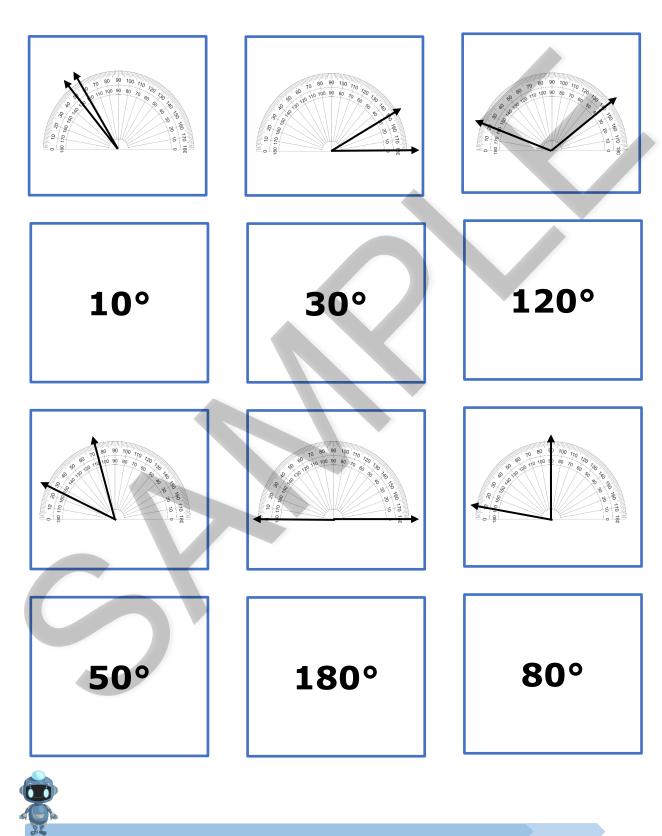
Memory Game

This game is for two players. Each player will need a set of flash cards. You can find one set of flashcards on pages 213 and 215. The time limit is 10 minutes. When the time is up, the player that has the highest number of flashcards is the winner.

Follow these instructions to play the game:

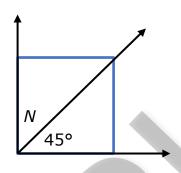
- 1. Cut out all the flash cards. In a set of 12 flashcards, there are 6 pairs of angles on a protractor and their angle measurements. Shuffle them and place them face down on any flat surface.
- 2. Play rock, paper, scissors. The winner will get the first turn.
- 3. On your turn, pick any two flashcards from the set and reveal them. If you reveal a matching pair, then you keep both cards
- 4. If you reveal a pair that do not match, lay them face down in their original position.
- 5. Players will take turns flipping cards until there are none left or if the time is up.





SKILL BUILDING

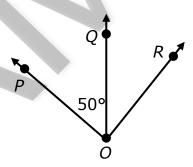
Daniela made a square sandwich. She cut the sandwich diagonally in two halves. The diagram below shows how Daniela sliced the sandwich.



What is the measure of angle N?



A fountain shoots out water in three directions. The diagram below shows the angles formed by the water shooting out of the fountain.



The measure of angle POR is 85°. What is the measure of angle QOR in degrees?





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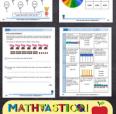


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