Name: _____

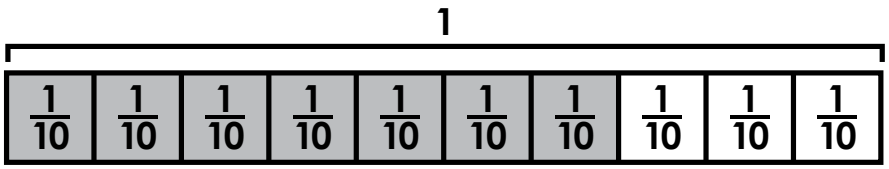
Daily Math Practice

D

076

Math Buzz

Write a multiplication sentence to match the tape diagram.



$\frac{7}{10} = \frac{1}{10} + \frac{1}{10} + \frac{1}{10} + \frac{1}{10} + \frac{1}{10} + \frac{1}{10} + \frac{1}{10}$

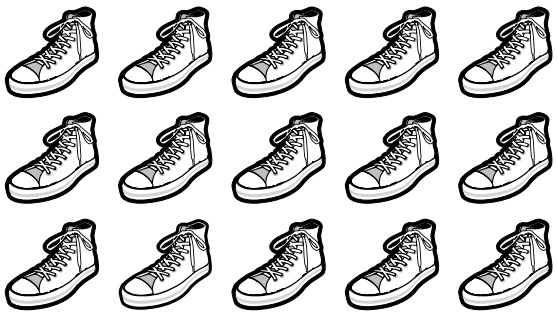
$\frac{7}{10} = \square \times \frac{\square}{\square}$

Circle the name of the figure shown.

Line ***RG***

Line Segment ***RG***

Ray ***RG***



There are 15 identical shoes.

How many pairs of shoes are there? _____

Will there be any shoes without a match? _____

If so, how many? _____

Use each digit to write a six-digit number with the largest value and a six-digit number with the least value.

5	8	9	2	3	1

Largest: _____ Smallest: _____

Then write a number sentence to compare the two six-digit numbers using > , < , =.

_____

Multiply.

52 x 6 = _____

$$\begin{array}{r} 74 \\ \times\ 3 \\ \hline \end{array}$$

47 times as many as 9.

_____

Name: _____

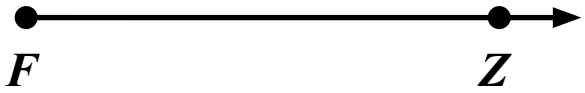
Daily Math Practice

D

077

Math Buzz

Circle the name of the figure shown.



Line FZ

Line Segment FZ

Ray FZ

Multiply.

		2	7	3	
	x			4	

Subtract. Then circle the difference that **rounds to 100,000.**

820,741	684,822	732,245
− 693,055	− 527,478	− 687,475

Find the quotients.

$8\overline{)56}$

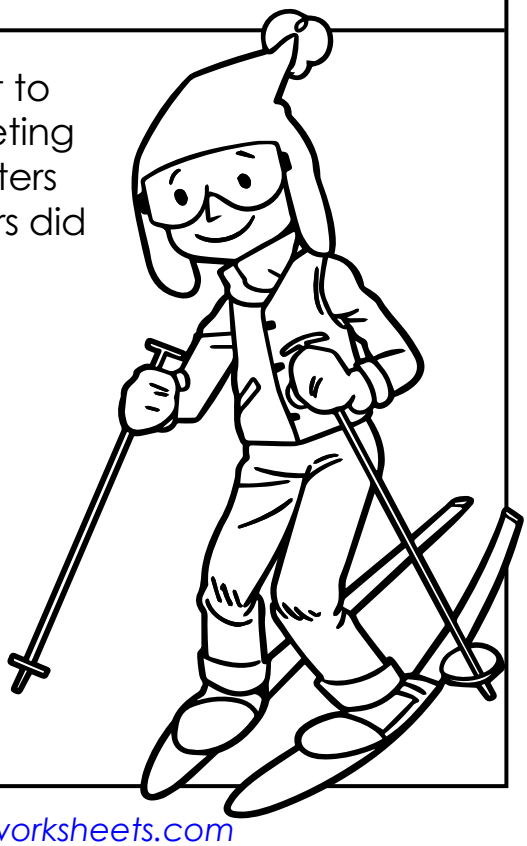
$8\overline{)560}$

$8\overline{)5{,}600}$

Jamil drove 42 kilometers to get to the ski resort where he was meeting his friends. If there are 1,000 meters in a kilometer, how many meters did Jamil drive?

Show your work

answer: _____ meters

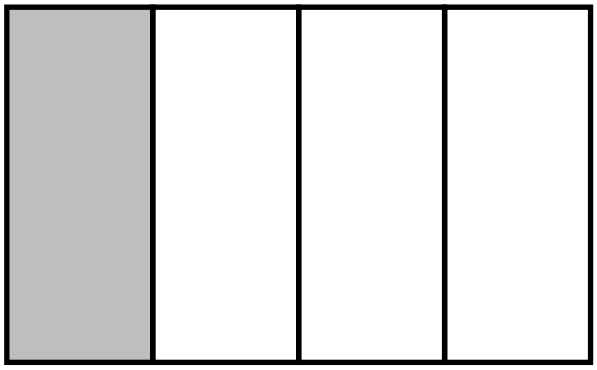


Name: _____

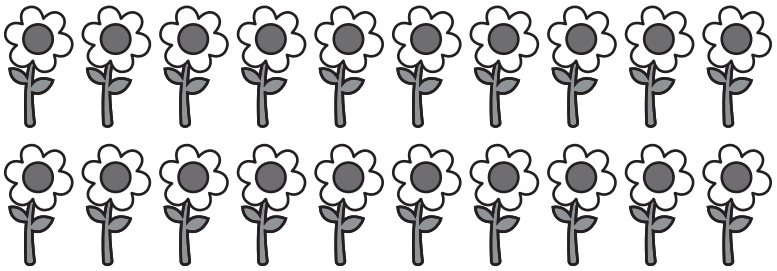
Daily Math Practice D 078

Math Buzz

Decompose the rectangle to find a fraction equivalent to one fourth.



$$\frac{1}{4} = \frac{\square}{\square}$$



Lizbeth has 20 flowers. She is making small bouquets of 3 flowers. How many bouquets can she make?

_____

Will there be any flowers leftover? _____

If so, how many? _____

Add.

150,607 + 246,981	212,447 + 134,798	238,780 + 139,874

Order the sums from **least to greatest**.

_____ _____ _____

Solve.

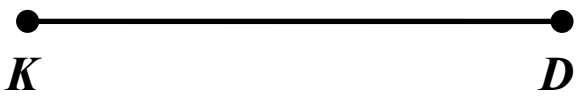
3 tens times 4 hundreds

_____

6 tens times 7 thousands

_____

Circle the name of the figure shown.



Line ***KD***

Line Segment ***KD***

Ray ***KD***

Name: _____

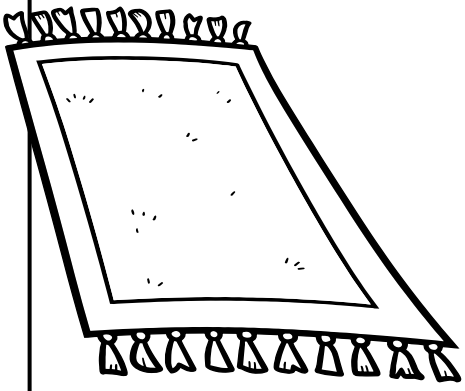
Daily Math Practice

D

079

Math Buzz

Scarlett has a rectangular rug that is 2 times as long and 3 times as wide as the table she is putting on top of it. The table is 5 feet long and 4 feet wide.



What is the perimeter of the rug?

_____ **feet**

What is the area of the rug?

_____ **square feet**

Find the quotients.

$9\overline{)45}$ ☐

$9\overline{)450}$ ☐

$9\overline{)4{,}500}$ ☐

Multiply.

		1	8	4	
	x			5	

Maurice estimated that an adult humpback whale would weigh 13,000 pounds. He looked it up and found out that they weigh about 66,000 pounds. Was Maurice's estimate reasonable? Explain.

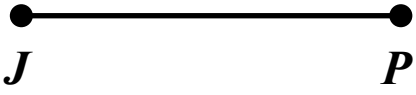
_____

_____

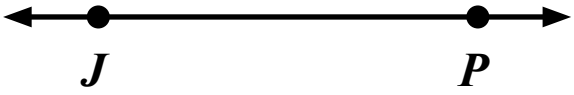
_____

Draw a line to match each figure.

Line ***JP***



Line Segment ***JP***



Ray ***JP***

Name: _____

Daily Math Practice
D
080

Math Buzz

Draw the missing figure in the pattern.
Each ☐ = 1 square unit.

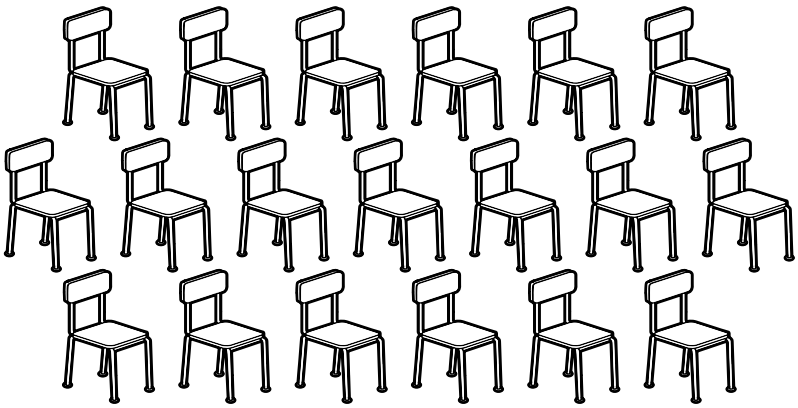
answer: _____ **square units**

List all the factors of **36**.

_____

Decompose the rectangle to find a fraction equivalent to one sixth.

$$\frac{1}{6} = \frac{\square}{\square}$$



The media center has 19 chairs. There are 4 chairs at each table. How many tables have 4 chairs?

_____

Will there be any extra chairs? _____

If so, how many?_____

Compare the values of the underlined digits.

67,751 **and** 3**6**,843

The value of the 6 in _____ is _____

times the value of 6 in _____ .