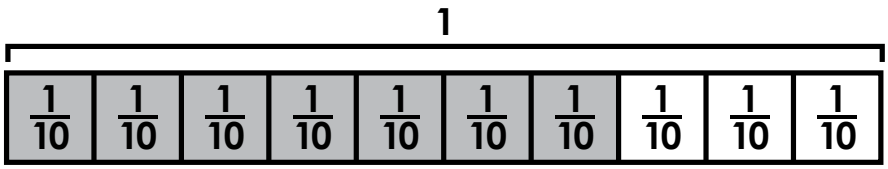
Name: _____

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***

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 = _____

74
x 3

47 times as many as 9.

_____

Name: _____

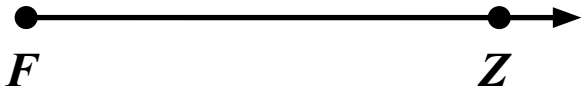
Daily Math Practice

D

077

Math Buzz

Circle the name of the figure shown.



Line FZ

Line Segment FZ

Ray FZ

Multiply.

		2	7	3	
	x			4	

Find the quotients.

$8\overline{)56}$

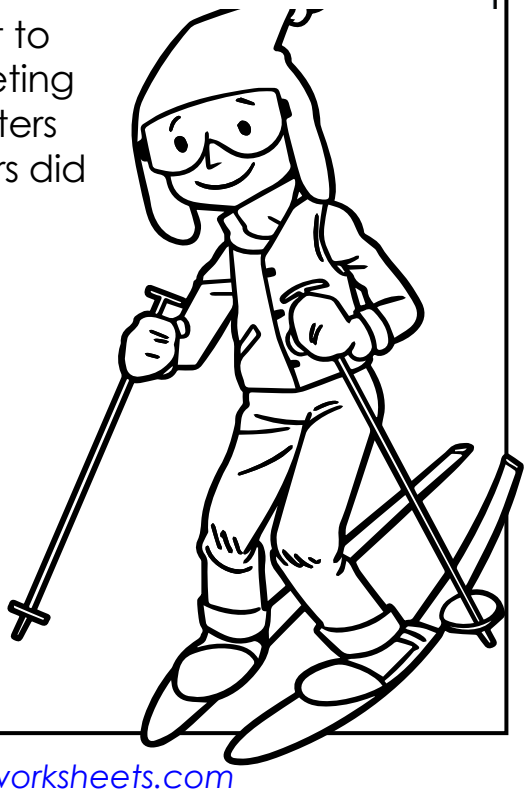
$8\overline{)560}$

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

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

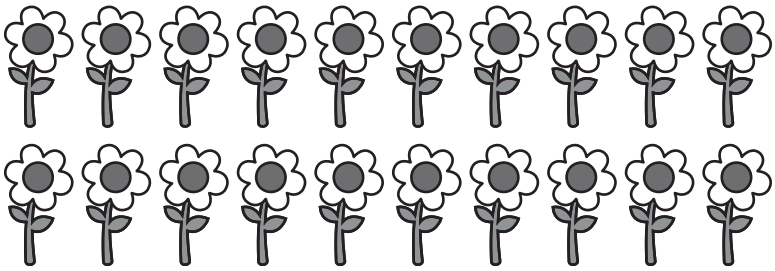
D

078

Math Buzz

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

1 = ☐



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

_____

Will there be any flowers leftover? _____

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

_____ _____ _____

Solve.

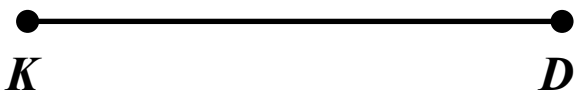
3 tens times 4 hundreds

_____

6 tens times 7 thousands

_____

Circle the name of the figure shown.



Line ***KD***

Line Segment ***KD***

Ray ***KD***

Name: _____

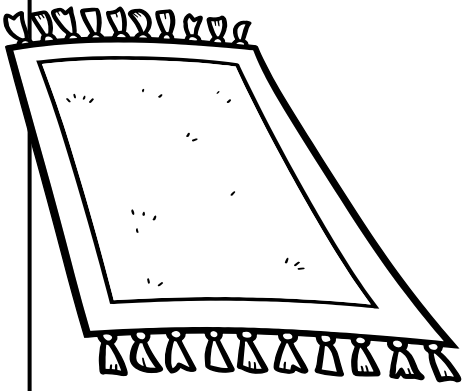
Daily Math Practice

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?

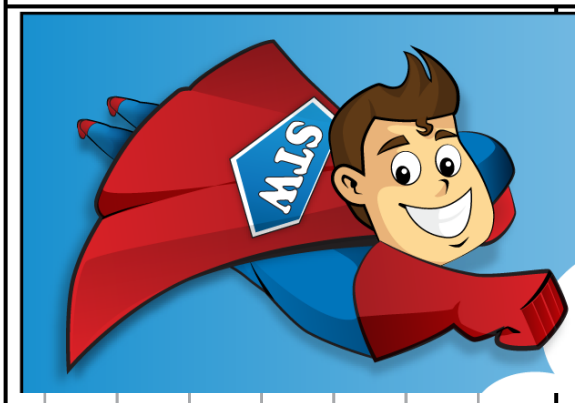
_____ **square feet**

Find the quotients.

$9\overline{)45}$

$9\overline{)450}$

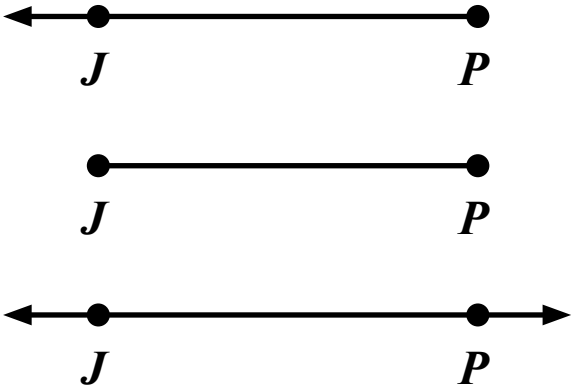
$9\overline{)4{,}500}$



_____

_____

Draw a line to match each figure.



Line ***JP***

Line Segment ***JP***

Ray ***JP***

Name: _____

Daily Math Practice D 080

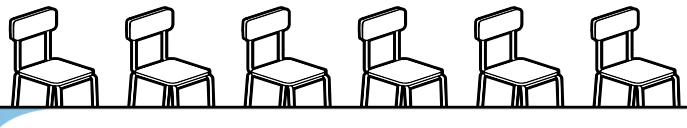
Math Buzz

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

_____

answer: _____ **square units**

List all the factors of **36**.



4 chairs at each table. How many tables have 4 chairs?

_____

Will there be any extra chairs? _____

If so, how many?_____

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

Compare the values of the underlined digits.

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

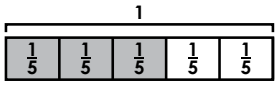
The value of the 6 in _____ is _____

times the value of 6 in _____ .

Math Buzz ANSWERS

Daily Math Practice **D** 076-080

Write a multiplication sentence to match the tape diagram.



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

$\frac{7}{10} = \boxed{7} \times \frac{1}{10}$

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? 7

Will there be any shoes without a match? Yes

If so, how many? 1

5 8 9 2 3 1

Largest: 985,321

Smallest: 123,589

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

985,321 > 123,589

or 123,589 < 985,321

Multiply.

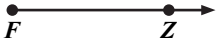
52 x 6 = 312

$$\begin{array}{r} {\scriptstyle 1} \\ 74 \\ \times\ \ 3 \\ \hline 222 \end{array}$$

47 times as many as 9.

423

Circle the name of the figure shown.



Line *FZ*

Line Segment *FZ*

(Ray *FZ*)

Multiply.

		2	1		
		2	7	3	
	x			4	
	1,	0	9	2	

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

820,741	684,822	732,245
− 693,055	− 527,478	− 687,475
(127,686)	157,344	44,770

Find the quotients.

$9\overline{)63}$ = 7

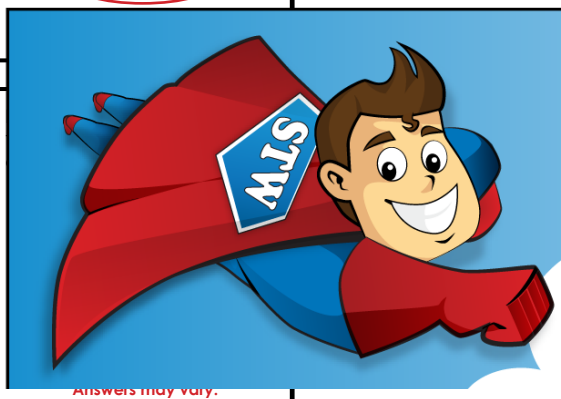
$9\overline{)630}$ = 70

$9\overline{)6300}$ = 700

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

42 x 1,000 = 42,000



Preview

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

Answers may vary.

10 + 10 + 12 + 12 = 44

What is the perimeter of the rug?

44 feet

10 x 12 = 120

What is the area of the rug?

120 square feet

Find the quotients.

$9\overline{)45}$ = 5

$9\overline{)450}$ = 50

$9\overline{)4{,}500}$ = 500

Multiply.

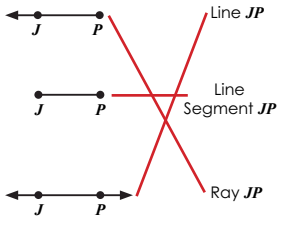
		4	2		
		1	8	4	
	x			5	
		9	2	0	

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.

No, his estimate would round to 10,000 while the actual weight would round to 70,000. That's about a 60,000 pound difference.

Answers may vary.

Draw a line to match each figure.



Draw the missing figure in the pattern.

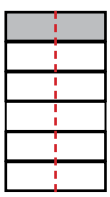
Each ☐ = 1 square unit.

answer: 18 square units

List all the factors of **36**.

1, 2, 3, 4, 6, 9, 12, 18, 36

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



$\frac{1}{6} = \frac{2}{12}$

Answers may vary.

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

4

Will there be any extra chairs? Yes

If so, how many? 3

Compare the values of the underlined digits.

67,751 and 36,843

The value of the 6 in 67,751 is 10 times the value of 6 in 36,843 .