

Name Key

4th Grade Homework- Week 1

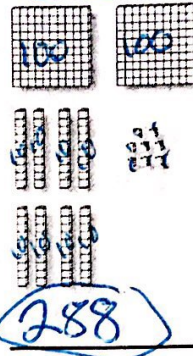
Review

$5+2=7$ $6 \times 4=24$
 $4 \times 8=32$ $49 \div 7=7$
 $6+5=11$ $11 \times 5=55$
 $36 \div 9=4$ $17-10=7$
 $5-2=3$ $12 \div 6=2$
 $7+8=15$ $8+8=16$
 $3 \times 4=12$ $19-12=7$

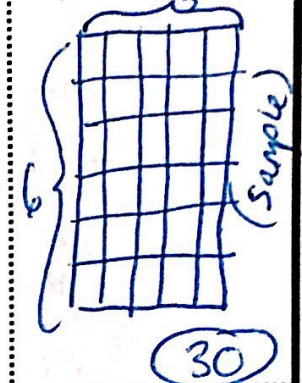
Tell the value of the underlined digit in each number.

882 80
 599 500
 248 8
 480 400

Write the number in standard form.

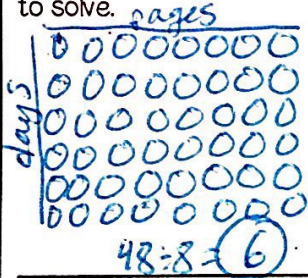


Draw an array to represent 6×5 .



Monday

Larry read 48 pages of his book. If he read 8 pages a day, how many days did it take for him to read all 48 pages? Draw a picture to solve.



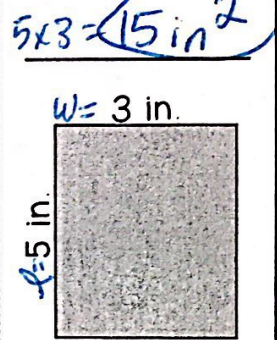
Round each number to the nearest 10.

882 880
 599 600
 248 250
 480 480

$$\begin{array}{r} 300 \\ - 124 \\ \hline 176 \end{array}$$

$$\begin{array}{r} 457 \\ + 329 \\ \hline 786 \end{array}$$

Find the area of the rectangle.



Review

Look for a pattern to complete the missing numbers in the table below.

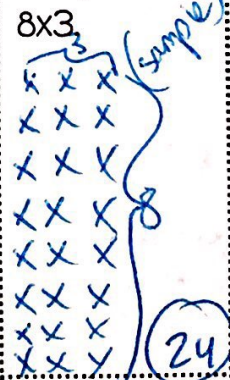
200	210	220	<u>230</u>
300	310	<u>320</u>	330
<u>400</u>	410	420	<u>430</u>
500	<u>510</u>	520	530

Write the expanded form for the number below.

Th	H	T	O
7	3	2	1

$7,000 + 300 + 20 + 1$

Draw an array to represent 8×3 .



Arrange the digits 1, 6, and 2 to create the lowest possible three-digit number.

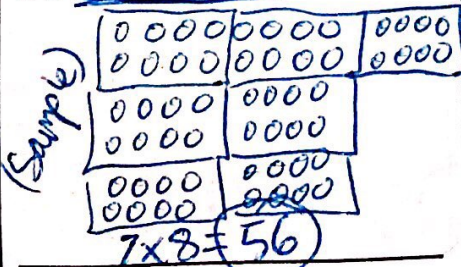
126

Arrange the digits 1, 3, and 5 to create the highest possible three-digit number.

531

Tuesday

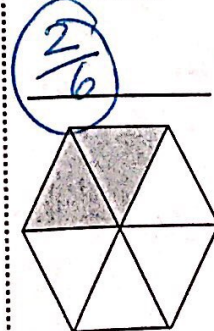
Coach Perkins bought 7 packs of ping pong balls. Each pack has 8 balls. How many ping pong balls did Coach Perkins buy? Draw a picture and write an equation to solve.



Round each number to the nearest 100.

882 900
 599 600
 248 200
 480 500

What fraction of the figure is shaded?



Arrange the digits 8, 2, 5, and 8 to create the lowest possible four-digit number.

2588

Name _____

4th Grade Homework- Week 1

Review

$6+3=9$

$9 \times 9 = 81$

Write a multiplication equation for each addition equation.

$2 \times 5 = 10$

$20 \div 2 = 10$

476

$- 203$

273

Find the perimeter of the rectangle.

$3+3+5+5 = 16 \text{ in}$

$8+3=11$

$0 \times 5 = 0$

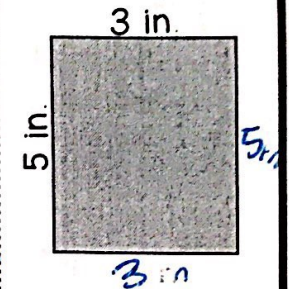
$8 + 8 + 8 + 8 = 32$

$8 \times 4 = 32$

232

$+ 505$

737



$12-4=8$

$12 \div 4 = 3$

$2+2+2+2+2+2=12$

$2 \times 6 = 12$

$7+3=10$

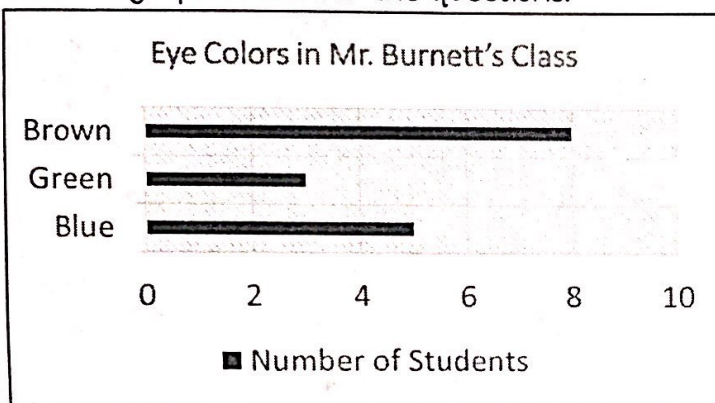
$6+8=14$

$5 \times 4 = 20$

$13-2=11$

Wednesday

Use the graph to answer the questions.



How many more students have brown eyes than green eyes?

$8-3=5$

Assuming that everyone was surveyed, how many students are in Mr. Burnett's class?

$8+3+5=16$

Are there fewer students with green or blue eyes? How do you know?

$\text{green}(3) < \text{blue}(5)$

3.1

Write the word form for the number below.

HTh	TTh	Th	H	T	O
5	4	0	4	0	5

Five hundred forty thousand, four hundred five

Tell the value of the underlined digit in each number.

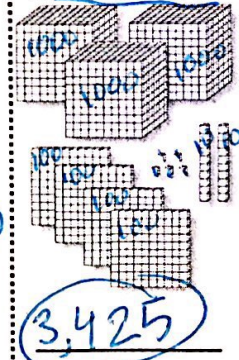
67,389 60,000

983,560 3,000

4,671,348 4,000,000

129,985 900

Write the number in standard form.



3,425

How many 10s are there in 1,000?

Write to explain. There are 100 tens in 1,000 because 10 tens is 100 and 10 hundreds is 1,000, so $100 \times 10 = 1,000$.

Thursday

Write the standard form for each number below.

$300,000 + 4,000 + 700 + 40 + 5$
304,745

$90,000 + 5,000 + 600 + 20 + 2$
95,622

$600,000 + 70,000 + 1,000 + 600 + 90 + 8$
671,698

Write a 7-digit number that has a 4 in the millions place, a 2 in the hundred thousands place, a 0 in the ten thousands place, an 8 in the thousands place, a 5 in the hundreds place, a 7 in the tens place, and a 5 in the ones place.

4,208,575

Is this the only number you could have written?

No! Could have higher place values!

Circle the digit that is in the same place in all of the numbers below.

466,738
1,269,459
65,882

What is the value of the digit?

60,000

Increase 563,229 by 10,000.

573,229

Decrease 1,379,093 by 100,000.

1,279,093

Increase 34,730 by 1,000,000.

1,034,730

4NBT2

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