Lesson 1 Reteach

### Find Sums on an Addition Table



I. Write the missing sums in the addition table.

$\left(+\right)$	0	I	2	3	4	5	6	7	8	9	10
0	0	I	2	3	4	5			8	9	
Т	Ι	2	3	4	5			8	9		
2	2	3	4	5			8	9			12
3	3	4	5			8	9		11	12	13
4	4	5			8	9			12	13	14
5	5			8	9			12	13	14	15
6			8	9			12	13	14	15	16
7		8	9			12	13	14	15	16	17
8	8	9			12	13	14	15	16	17	18
9	9			12	13	14	15	16	17	18	19
10			12	13	14	15	16	17	18	19	20

### **Estimate Sums: 2-Digit Addition**



#### Estimate the sum.

I. Estimate the sum of 23 + 31.



### **Estimate Sums: 3-Digit Addition**



#### Estimate the sum.

I. Estimate the sum of 265 + 436.



### **Estimate Differences: 2-Digit Subtraction**



#### Estimate the difference.

I. Estimate the difference of 77 - 36.



### **Estimate Differences: 3-Digit Subtraction**



#### Estimate the difference.

**I.** Estimate the difference of 514 - 195.



### **Order 3-Digit Numbers**



#### Write the numbers in order from least to greatest.



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### Equal Groups of 2



Circle each group. Complete the sentence to show how many in all.



### **Equal Groups of 5**



Circle each group. Complete the sentence to show how many in all.

#### I. **VVVVV VVVVV VVVVV VVVVV**

\_\_\_\_\_ groups of \_\_\_\_\_ is \_\_\_\_\_ in all.

### 2. **VVVV VVVV**

\_\_\_\_\_ groups of \_\_\_\_\_ is \_\_\_\_\_ in all.

#### 3. **YYYYY YYYY YYYY**

\_\_\_\_\_ groups of \_\_\_\_\_ is \_\_\_\_\_ in all.

### Equal Groups of 10



## Circle each group. Complete the sentence to show how many in all.



### Size of Shares

When you divide, you make equal groups.						
There are 12 crayons for 4 children. How many crayons does each child get?						
Use 12 counters and make 4 equal groups.						
Start by drawing 4 boxes. Put 1 counter in each box.						
Keep putting 1 counter in each box until all the counters are gone.						
There are counters in each group. So, each child gets crayons.						

#### Use counters. Draw to show your work. Write how many in each group.

I. Place 12 counters in 2 equal groups.

	counters in each group
2. Place 9 counters in 3 equal groups.	
	counters in each group

### **Number of Equal Shares**



#### Use counters. Draw to show your work. Write how many groups.

I. Place 6 counters in groups of 3.

\_\_\_\_\_ groups

2. Place 16 counters in groups of 4.

\_\_\_\_ groups

### **Solve Problems with Equal Shares**



#### Solve. Draw or write to show what you did.

 There are 2 crackers on each plate. How many crackers are on 4 plates?

\_\_\_\_ crackers

2. Joe can fit 10 books on a shelf. How many shelves will Joe need for 20 books?

\_\_\_\_\_ shelves

### Hour Before and Hour After



#### Write the time shown on the clock. Then write the time I hour before and I hour after.

I. The time is \_\_\_\_\_.2. The time is \_\_\_\_\_.I. The time is \_\_\_\_\_.I. The time is \_\_\_\_\_.I hour before<br/>6:00I hour after<br/>6:00

### **Elapsed Time in Hours**



#### Use the time line above. Solve.

Ι.	Lisa arrives at the beach at 2:00 р.м. She leaves at 6:00 р.м. How long is Lisa at the beach?	<ol> <li>The boat leaves at 3:00 р.м. It gets back at 5:00 р.м. How long is the boat gone?</li> </ol>
	hours	hours
3.	Kevin starts hiking at 1:00 р.м. He finishes at 3:00 р.м. How long does Kevin hike?	4. Mrs. Post starts working in the garden at 9:00 A.M. She stops at noon. How long does Mrs. Post work in the garden?
	hours	hours

### **Elapsed Time in Minutes**



#### Subtract to solve. Show your work.

Rete © Hou	GR GR	R15	Grade 2
	minutes		minutes
3.	Wendy starts to read at 8:10 A.M. She stops reading at 8:40 A.M. How long does Wendy read?	4.	Lee starts eating dinner at 5:05 P.M. He finishes at 5:25 P.M. How long does it take Lee to eat?
	lasts until 6:25 P.M. How long is the news report?		leaves at 7:40 A.M. He arrives at 7:55 A.M. How long does it take Mr.Fox to get to work?
١.	The news starts at 6:15 P.M. It	2.	Mr. Fox drives to work. He

### Hands On: Capacity • Nonstandard Units

Use a scoop to measure how much a jar holds.

#### Step I

Fill a scoop to the top with rice. Pour it into the jar.



#### Step 2

Continue until the jar is full. Keep track of the number of scoops you used to fill the jar.



How many scoops does the container hold? Estimate. Then measure.



### **Describe Measurement Data**



		X	x	X
X		X	X	X
4	5	6	7	8

Lengths of Our Pencils in Inches

## Complete the sentences. Then write two more sentences to describe what the line plot shows.

- I. \_\_\_\_\_ pencils were measured.
- **2.** \_\_\_\_\_ pencils are 7 inches long.
- 3. \_\_\_\_\_

4.		

### **Fraction Models: Thirds and Sixths**



#### Color the strip. Show one sixth.

١.			

#### Color the strip. Show one third.

2.		

### **Fraction Models: Fourths and Eighths**



#### Color the strip. Show one eighth.

Ι.				

#### Color the strip. Show one fourth.

•		 
2		
<b>_</b> .		

### **Compare Fraction Models**



# Color to show the fractions. Compare the fractions. Write <, =, or >.

#### I. Color one fourth.



Color one eighth.



