Second Grade Memo

Date: June 2013

To: Parents

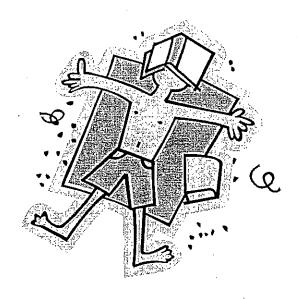
From: Second Grade Teachers

The summer before third grade is a growing and maturing time for every child. Parents can make a difference between a good adjustment and a struggle when third grade begins.

Charles Street School requires every child to complete and return the attached summer packet. Your child must return the completed packet to their teacher on Monday, September 9, 2013. Failure to complete the summer packet will affect your child's first marking period grades.

Here are some additional suggestions for the summer months:

- Take time to visit the library.
- Provide opportunities for your child to write short stories.
- Maintain a summer journal to highlight your summer adventures.
- Have your child practice oral reading for fluency and expression.



Summer Reading Requirement

Over the summer, the third graders will need to read a Magic Tree House book titled, Afternoon on the Amazon by Mary Pope Osborne. If your child is having difficulty reading it, you may read it with him/her. It is also encouraged that they read parts of it orally to you to practice their oral reading for fluency and expression. During the first week of third grade, each class will be writing a book report on the book mentioned above. Be sure to discuss the story elements: the characters, the setting, the problem, the story events, and the ending.



SWEET DREAMS



AUTHOR



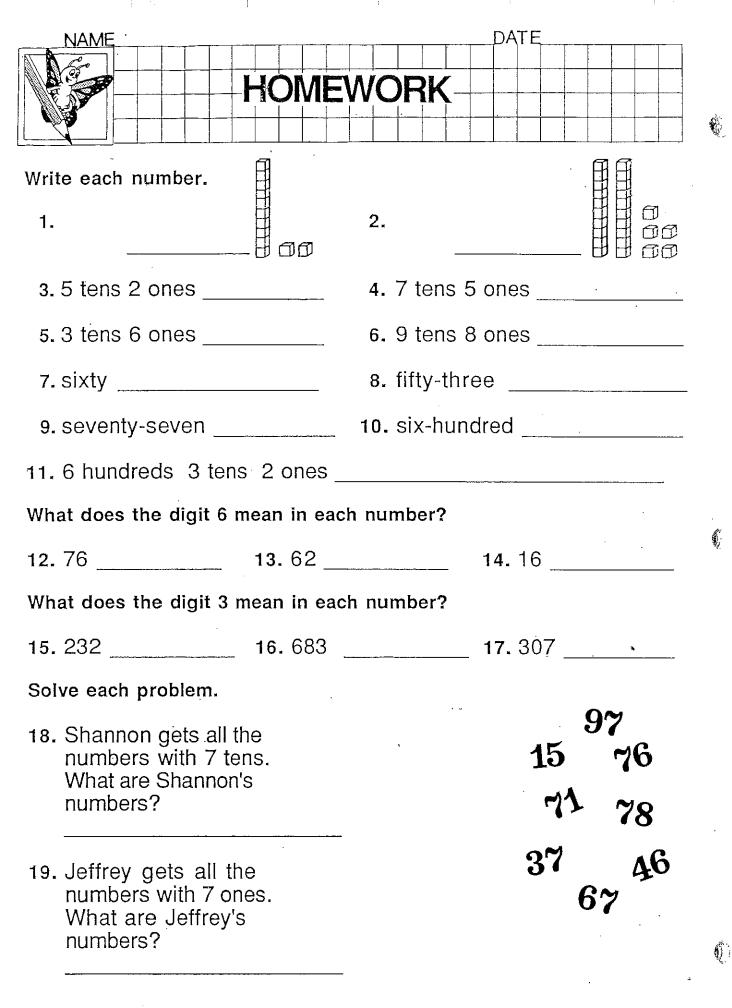
Webbed Feet

Last Tuesday night Rita went to sleep and dreamed about swimming. When she awoke in the morning, her bedroom slippers would not fit. She rubbed her sleepy eyes, looked at her feet, and gasped. She had webbed feet!

- What problems does Rita have now that she has webbed feet?
- How does Rita feel about having webbed feet?
- When and how do Rita's feet return to normal?

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champion



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Use with Chapter 2, pages 40-43.

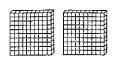
Homework nade 9.

RETEACHING

THOUSANDS

When you put 10 hundreds together, you get 1 thousand.









1 thousand

2 hundreds

4 tens

3 ones

Thousands	Hundreds	Tens	Ones
1,	2	4	3

The digit 1 means 1 thousand, or 1,000.

The digit 2 means 2 hundreds, or 200.

The digit 4 means 4 tens, or 40.

The digit 3 means 3 ones, or 3.

A comma separates the hundreds and the thousands.

Write: 1,243 Read: one thousand, two hundred forty-three

Write each number.

1. I thousand 3 hundreds	2 tens	6 ones
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What does the digit 7 mean in each number?

9. 9,753

10. 3,087

11. 7,641

12. 8,672

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DATE **HOMEWORK**

Add.

Solve each problem.

- 19. Last week, Samantha read a book with 359 pages. This week she read a book with 322 pages. How many pages did she read in all?
- 20. There are 147 Cub Scouts in Jonathan's school. There are 210 Cub Scouts in Andrew's school. How many Cub Scouts are there altogether?

Name

PING HUNDREDS AND TENS

Subtract: 714 - 289

Regroup the tens. Subtract the ones. Regroup the hundreds.

Subtract the tens.

Subtract the hundreds.

1 ten 4 ones is

0.14

7 X X

-289

0 tens 14 ones.

7 hundreds 0 tens is

6 hundreds 10 tens.

Complete.

Subtract.

13.
$$681 - 494 =$$
 14. $521 - 236 =$ 15. $964 - 386 =$

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penny nickel Ţ¢ 5¢ \$.01 \$.05

dime 10¢ \$.10

quarter 25¢ \$.25

half-dollar 50¢ \$.50

You can count to find the value of these coins. Begin with the coin that has the greatest value.

Think: 50¢ + 25¢ = 75¢ + 10¢= 85¢ + 5¢ = 90¢ + 1¢

= 91¢ + 1¢ = 92¢ + 1¢ = 93¢

50¢,75¢,85¢,90¢,91¢,92¢,93¢ Write:



There is 93¢, or \$.93.

Complete.







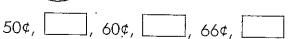














Write each amount.

- 5. 1 quarter, 3 dimes, 1 nickel
- 6. 1 half-dollar, 1 nickel, 2 pennies
- 7. 2 dimes, 3 nickels, 1 penny
- 8. 2 quarters, 2 dimes, 2 pennies

Practice 25











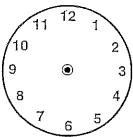






Solve the problems.

1. The play began at 6:00 and lasted 45 minutes. What time did the play end? Show it on the clock.

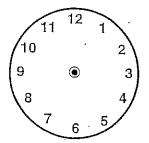


- 3. Luke does his homework one hour after dinner. If he eats dinner at 6:30 P.M., when does he start doing his homework? Circle the answer.

5:30 P.M.

7:30 р.м.

2. Lee's family went on a picnic. They left at 11:00 A.M. and arrived 30 minutes later. What time did they get there? Show it on the clock.



4. Rachèl eats lunch everyday at noon. When does Rachel eat lunch? Circle the answer.

11:00 A.M.

12:00 р.м.

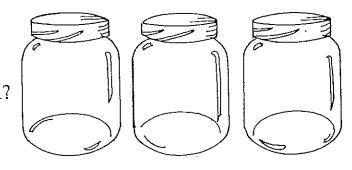
- 5. Susan comes home from school at 4:00 P.M. If she eats dinner two hours later, when does Susan eat dinner? Write the time.
- 6. Sandy went to the Friday night school dance at 7:30 р.м. She arrived home 3 hours later. What time did Sandy get home?

Write the time.



Finish each picture. Solve each problem.

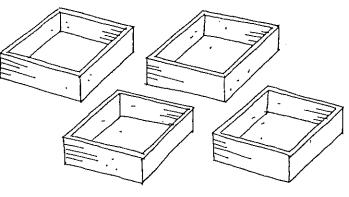
There are 3 jars.
 There are 2 worms in each jar.
 How many worms are there in all?



2. There are 4 boxes.

There are 3 bugs in each box.

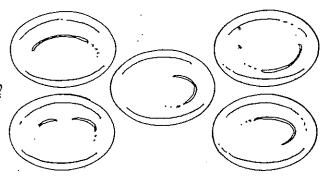
How many bugs are there in all?



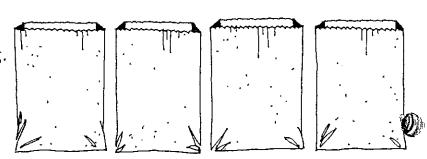
3. There are 5 plates.

There are 2 crackers on each plate.

How many crackers are there in all?



4. There are 4 bags.There are 5 apples in each bag.1 apple is eaten.How many apples are left?



Practice Worksheet MathFacts in a Flash®

Charles St Elementary Scho

Level: 6: Adding 8s; 9s

Name:

Practice Worksheet MathFacts in a Flash®

Charles St Elementary School

Level: 9: Addition Review 2 -----Name:

Practice Worksheet MathFacts in a Flash®

Page 1

Charles Street Elementary

Level: 17: Subtraction Review 1

Name:

Practice Worksheet

MathFacts in a Flash®

Charles St Elementary Scho

Level: 22: Multiplication Review: 0-5 tables Name:_

$$2x4 =$$

$$4x6 =$$

$$0x2 =$$

$$4x7 =$$

$$4x7 = ___ 5x3 = ___ 9x2 = ___ 0x0 = ___ 4x5 = ___$$

$$0x0 =$$

$$11x4 = 9x2 = 0x0 = 4x7 = 11x1 =$$

$$0x2 =$$

$$0x2 = ___ 5x5 = ___ 8x4 = ___ 2x11 = ___ 2x10 = ___$$