

Feb. 3rd

First Grade

Room 5

Ms. Wangie

due - Feb. 10th

February 3, 2015

First Grade Homework - due Feb. 10th

Spelling Test - every Tuesday

Friday Quizzes - Feb. 6th 13th

Language :

- on Antonyms
- consonant blends
- reading comprehension

Math : Problem solving

February Book Report - due March 3rd

Literature - The Tortoise and the Hare: be able to explain the moral lesson .

Please practice reading at home

1st Grade
Spelling Words

L

ladder

laugh

leaves

length

library


light

letter

loud

lunch

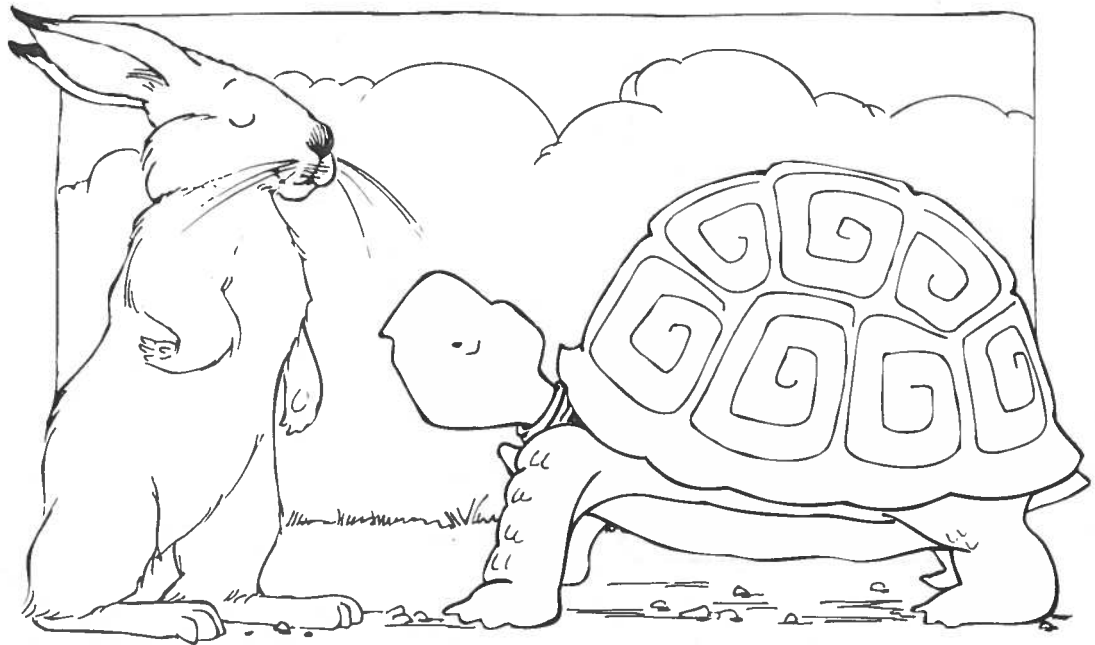
listen

Test: 
Feb. 17th

Using a dictionary, look up the meaning of the words. On a separate sheet of paper, do the following.

1. Write the definition of each word.
2. Write a sentence for each word

The Tortoise and the Hare



One day, Hare was showing off to the other animals in the forest.

“I am the fastest animal in the forest,” he boasted loudly. “No one can beat me in a race.”

Slow-moving Tortoise was passing by. He heard what Hare said. “I know someone who can beat you in a race,” he said quietly. “I can.”

Hare fell down laughing at such an idea. “You think you can beat me? Very well,” said Hare. “I’ll race you, and I’ll win!”

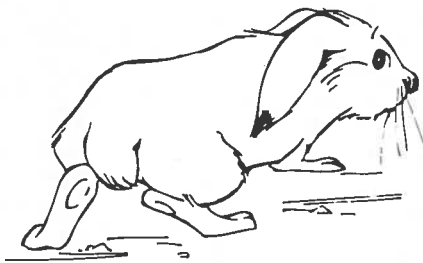
The next day, the other animals marked off a path for the race. Tortoise and Hare stood at the starting line. "Get ready. Get set. Go!" shouted Squirrel. Off raced Hare as fast as he could go. Soon he was so far ahead of slow-moving Tortoise that he could not see him.

"I think I'll take a little nap under this tree," thought Hare. "Tortoise is so far behind, he'll never catch up." Soon Hare was fast asleep.

Slowly but steadily Tortoise moved along the path. He saw Hare sleeping under the tree. Quietly he passed the sleeping Hare and went on his way. When Hare woke up from his nap, he couldn't see Tortoise anywhere.

"I knew that silly tortoise was the slowest animal on Earth," laughed Hare as he ran down the path.

All of a sudden Hare heard a lot of shouting. "What is that noise?" he wondered. He hurried down the path. There was Tortoise only a few feet from the finish line. The loud shouts Hare had heard were the sounds of the other animals cheering for Tortoise.



"Oh no! I can't let that pokey tortoise beat me," cried Hare. He ran as fast as he could, but it was too late. There was no way he could get to the finish line before Tortoise.

Hare may have been the faster runner, but Tortoise proved that slow and steady wins the race.

Joy and the Goat

What will the goat try to eat?

“What a funny lunch!” Danny laughed. He was watching a goat eat some yellow flowers. Just then he saw Joy asleep in the flowers.

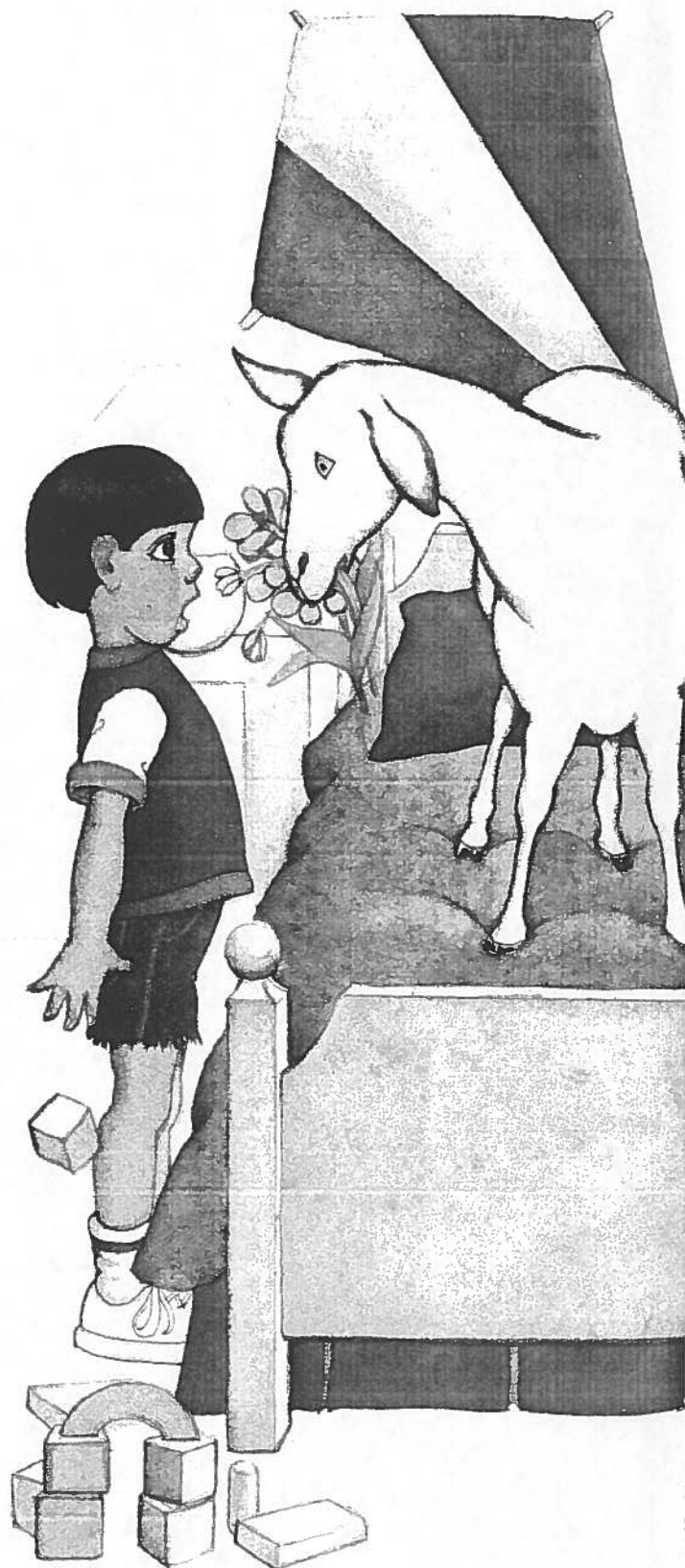
“Joy, look out!” he cried.

Joy opened her eyes just as the goat was about to eat her hat. She touched her nose, and the goat was gone.

Just then Chuck Wood ran out of the house. “Who put that goat on my bed?” he cried.

“I put him where he could not eat my hat,” Joy told Danny. She touched her nose. Soon the goat was out eating flowers again.

“I am glad that goat is out of Chuck’s bed,” Joy said. “Now I can sleep in it.”



Knowing the Words

- | | | | |
|-----------|--------|---------|------|
| 1. (see) | (look) | (watch) | hear |
| 2. yellow | brown | paint | red |
| 3. goat | farm | horse | pig |

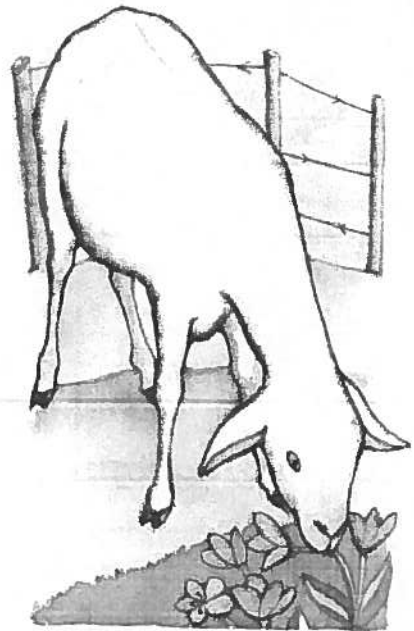
Reading and Thinking

1. Chuck Wood is Mr. Wood's

___ goat.
___ little boy.
___ uncle.

2. What will Joy do next?

___ get into Chuck's bed
___ go to sleep in the flowers
___ give the goat her hat



Learning to Study



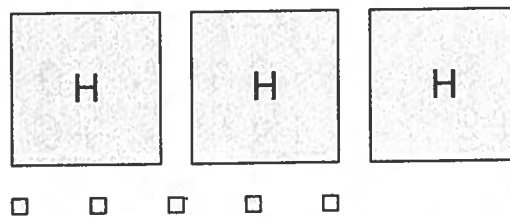
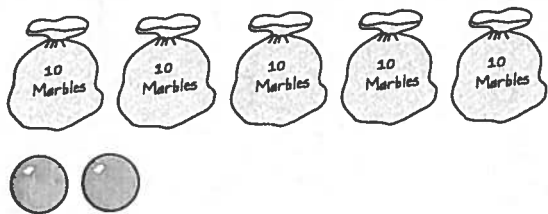
- | | |
|----------------|----------------|
| 1. e d f _____ | 3. l n m _____ |
| 2. j h i _____ | 4. z x y _____ |

Knowing the Words Classification (1-3): Have students read all four words in each row and circle the three that belong together. You may wish to guide students through the completed example.

Reading and Thinking Drawing Conclusions (1): Have students complete the sentence by writing a check beside the correct answer. **Predicting Outcomes (2):** Have students read the question and, based on the story events, write a check beside the correct answer.

Learning to Study Alphabetical Order (1-4): Have students write each set of letters in alphabetical order.

Complete.



$$5 \text{ tens } 2 \text{ ones} = \underline{\quad\quad} \quad 3 \text{ hundreds } 0 \text{ tens } 5 \text{ ones} = \underline{\quad\quad}$$

$$8 \text{ tens } 9 \text{ ones} = \underline{\quad\quad} \quad 7 \text{ hundreds } 3 \text{ tens } 6 \text{ ones} = \underline{\quad\quad}$$

$$6 \text{ tens } 0 \text{ ones} = \underline{\quad\quad} \quad 9 \text{ hundreds } 5 \text{ tens } 8 \text{ ones} = \underline{\quad\quad}$$

Name the next three numbers.

47, 48, 49, _____, _____, _____

293, 294, 295, _____, _____, _____

Count by 10.

40, 50, 60, _____, _____, _____

500, 510, 520, _____, _____, _____

Continued on the next page.

Problem Solving

Solve each problem.

The grocery store buys 568 cans of beans.

It sells 345 cans of beans.

How many cans of beans are left?

$$\begin{array}{r} 568 \\ - 345 \\ \hline 223 \end{array}$$

The cooler holds 732 gallons of milk.

It has 412 gallons of milk in it.

How many more gallons of milk will it take to fill the cooler?

Ann does 635 push-ups.

Carl does 421 push-ups.

How many more push-ups does Ann do?

Kurt has 386 pennies.

Neal has 32 pennies.

How many more pennies does Kurt have?

It takes 874 nails to build a tree house.

Jillian has 532 nails.

How many more nails does she need?

Perfect score: 5 My score: _____

Lesson 3 Numbers 500 Through 799

Write the numerals.

H	H	H	H	H	
---	---	---	---	---	--

5 hundreds 2 tens 0 ones

H	H	H	H	H	H
---	---	---	---	---	---

___ hundreds ___ tens ___ ones

6 hundreds 2 tens 1 one

7 hundreds 1 ten 4 ones

5 hundreds 5 tens 3 ones

6 hundreds 9 tens 7 ones

6 hundreds 7 tens 8 ones

7 hundreds 3 tens 2 ones

7 hundreds 6 tens 5 ones

5 hundreds 8 tens 3 ones

6 hundreds 1 ten 0 ones

7 hundreds 7 tens 6 ones

7 hundreds 9 tens 9 ones

5 hundreds 8 tens 8 ones

Perfect score: 20 My score: _____

Lesson 8 Money

NAME _____

half dollar



50¢



50¢



50¢

Tell how many cents there are.

$$\begin{array}{r} 50\text{¢} \\ + 25\text{¢} \\ \hline 75\text{¢} \end{array}$$

$$\begin{array}{r} 50\text{¢} \\ + 30\text{¢} \\ \hline \text{¢} \end{array}$$

$$\begin{array}{r} \text{¢} \\ + \text{¢} \\ \hline \text{¢} \end{array}$$

$$\begin{array}{r} \text{¢} \\ + \text{¢} \\ \hline \text{¢} \end{array}$$

$$\begin{array}{r} 50\text{¢} \\ 25\text{¢} \\ + 10\text{¢} \\ \hline \text{¢} \end{array}$$

$$\begin{array}{r} \text{¢} \\ \text{¢} \\ + \text{¢} \\ \hline \text{¢} \end{array}$$

Perfect score: 6 My score: _____

4 digits — 4 digits

regrouping

$$\begin{array}{r} 4,894 \\ - 2,983 \\ \hline \end{array}$$

$$\begin{array}{r} 5,867 \\ - 4,948 \\ \hline \end{array}$$

$$\begin{array}{r} 6,002 \\ - 2,453 \\ \hline \end{array}$$

$$\begin{array}{r} 5,554 \\ - 2,564 \\ \hline \end{array}$$

$$\begin{array}{r} 4,348 \\ - 3,835 \\ \hline \end{array}$$

$$\begin{array}{r} 6,754 \\ - 4,675 \\ \hline \end{array}$$

$$\begin{array}{r} 8,943 \\ - 2,857 \\ \hline \end{array}$$

$$\begin{array}{r} 7,127 \\ - 3,508 \\ \hline \end{array}$$

$$\begin{array}{r} 4,895 \\ - 1,627 \\ \hline \end{array}$$

$$\begin{array}{r} 7,046 \\ - 2,648 \\ \hline \end{array}$$

$$\begin{array}{r} 5,891 \\ - 4,682 \\ \hline \end{array}$$

$$\begin{array}{r} 9,476 \\ - 4,897 \\ \hline \end{array}$$

$$\begin{array}{r} 8,508 \\ - 4,962 \\ \hline \end{array}$$

$$\begin{array}{r} 6,600 \\ - 5,755 \\ \hline \end{array}$$

$$\begin{array}{r} 7,342 \\ - 1,565 \\ \hline \end{array}$$

$$\begin{array}{r} 4,384 \\ - 2,967 \\ \hline \end{array}$$

$$\begin{array}{r} 3,576 \\ - 2,287 \\ \hline \end{array}$$

$$\begin{array}{r} 5,867 \\ - 2,987 \\ \hline \end{array}$$

$$\begin{array}{r} 8,572 \\ - 4,963 \\ \hline \end{array}$$

$$\begin{array}{r} 1,272 \\ - 1,178 \\ \hline \end{array}$$

$$\begin{array}{r} 5,726 \\ - 3,958 \\ \hline \end{array}$$

$$\begin{array}{r} 6,875 \\ - 3,497 \\ \hline \end{array}$$

$$\begin{array}{r} 9,947 \\ - 9,856 \\ \hline \end{array}$$

$$\begin{array}{r} 4,070 \\ - 2,488 \\ \hline \end{array}$$

$$\begin{array}{r} 7,274 \\ - 5,368 \\ \hline \end{array}$$

$$\begin{array}{r} 9,435 \\ - 2,786 \\ \hline \end{array}$$

$$\begin{array}{r} 7,098 \\ - 4,289 \\ \hline \end{array}$$

$$\begin{array}{r} 1,876 \\ - 1,097 \\ \hline \end{array}$$

$$\begin{array}{r} 8,471 \\ - 1,683 \\ \hline \end{array}$$

$$\begin{array}{r} 6,872 \\ - 5,947 \\ \hline \end{array}$$

4 digits — 3 digits

regrouping

Review



$$\begin{array}{r} 4,483 \\ - 567 \\ \hline \end{array}$$

$$\begin{array}{r} 4,960 \\ - 793 \\ \hline \end{array}$$

$$\begin{array}{r} 9,838 \\ - 873 \\ \hline \end{array}$$

$$\begin{array}{r} 5,513 \\ - 426 \\ \hline \end{array}$$

$$\begin{array}{r} 6,076 \\ - 286 \\ \hline \end{array}$$

$$\begin{array}{r} 7,672 \\ - 269 \\ \hline \end{array}$$

$$\begin{array}{r} 8,362 \\ - 388 \\ \hline \end{array}$$

$$\begin{array}{r} 3,845 \\ - 375 \\ \hline \end{array}$$

$$\begin{array}{r} 2,712 \\ - 796 \\ \hline \end{array}$$

$$\begin{array}{r} 1,864 \\ - 679 \\ \hline \end{array}$$

$$\begin{array}{r} 6,812 \\ - 946 \\ \hline \end{array}$$

$$\begin{array}{r} 5,784 \\ - 895 \\ \hline \end{array}$$

$$\begin{array}{r} 3,017 \\ - 236 \\ \hline \end{array}$$

$$\begin{array}{r} 4,584 \\ - 663 \\ \hline \end{array}$$

$$\begin{array}{r} 2,172 \\ - 263 \\ \hline \end{array}$$

$$\begin{array}{r} 9,354 \\ - 265 \\ \hline \end{array}$$

$$\begin{array}{r} 8,765 \\ - 924 \\ \hline \end{array}$$

$$\begin{array}{r} 6,572 \\ - 686 \\ \hline \end{array}$$

$$\begin{array}{r} 1,472 \\ - 463 \\ \hline \end{array}$$

$$\begin{array}{r} 3,876 \\ - 795 \\ \hline \end{array}$$

$$\begin{array}{r} 7,842 \\ - 658 \\ \hline \end{array}$$

$$\begin{array}{r} 5,270 \\ - 952 \\ \hline \end{array}$$

$$\begin{array}{r} 2,700 \\ - 943 \\ \hline \end{array}$$

$$\begin{array}{r} 6,764 \\ - 377 \\ \hline \end{array}$$

$$\begin{array}{r} 8,101 \\ - 654 \\ \hline \end{array}$$

$$\begin{array}{r} 3,336 \\ - 274 \\ \hline \end{array}$$

$$\begin{array}{r} 1,278 \\ - 589 \\ \hline \end{array}$$

$$\begin{array}{r} 7,054 \\ - 768 \\ \hline \end{array}$$

$$\begin{array}{r} 4,972 \\ - 995 \\ \hline \end{array}$$

$$\begin{array}{r} 2,312 \\ - 887 \\ \hline \end{array}$$