

November 4th

First Grade Homework - due November 11th

* Spelling Test - every Tuesday

* Friday Quizzes - November 7th

Language

- Parts of a sentence : subject / predicate

- consonant blends

- reading comprehension

Math : Simple Word Problems

* Please memorize the Poem - in the HW packet

* Please practice reading at home.

Note: Please don't forget to return to school your Quiz / Work Folder .

1st Grade
Spelling Words

Cc

cabin

cage

clock

chase

children

crawl

crayon

candy

circle

clean

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

Please memorize the poem- Thanksgiving Comes But Once a Year by Thornton W. Burgess

Graded Recitation on – November 20th



Thanksgiving Comes But Once a Year

by Thornton W. Burgess

Thanksgiving Comes But Once a Year

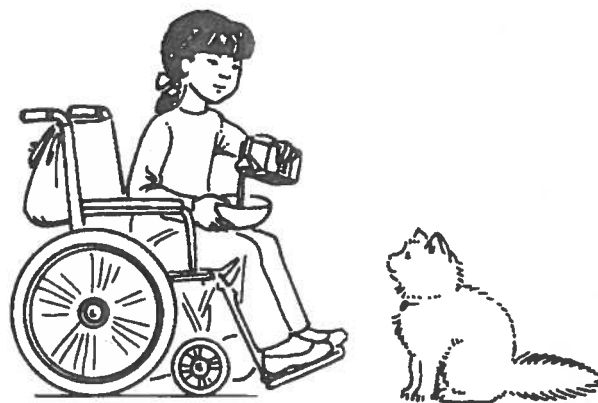
Thanksgiving comes but once a year,
But when it comes it brings good cheer.
For in my storehouse on this day
Are piles of good things hid away.
Each day I've worked from early morn
To gather acorns, nuts, and corn,
Till now I've plenty and to spare
Without a worry or a care.
So light of heart the whole day long,
I'll sing a glad Thanksgiving song."

Darcy's Pets

Darcy has many pets. She has two dogs, five cats, and three rabbits. Every time Darcy finds an animal that is hurt or lost, she takes it home with her. Darcy tries to find the lost animals' owners. If she cannot find the owners, Darcy's parents let her keep the animals as long as she takes care of them.

Darcy always has a busy day taking care of her pets. She feeds all her animals. She gives them fresh water to drink. The animals need to exercise, so Darcy lets them take turns running and playing in the backyard.

Sometimes she brushes her animals or gives one of them a bath. Even with all this work, Darcy finds time to hold and pet her animals. This is the job she likes best of all.



Darcy works hard to take care of her pets. She learns a lot about dogs, cats, and rabbits. She hopes to be a veterinarian someday so she can take care of more animals.

Go on to next page.

Directions

Answer each question about the story. Circle the letter in front of the correct answer.

1. What does Darcy have in her backyard?
 - a. a swing set
 - b. newspapers
 - c. friends
 - d. pets
2. Why does Darcy have so many pets?
 - a. She buys the pets at the pet store.
 - b. She finds animals that have no homes.
 - c. Darcy's friends give their pets to her.
 - d. The veterinarian gives the pets to Darcy.
3. How does Darcy take care of her pets?
 - a. She gives the pets to her friends.
 - b. She asks her parents to take care of the pets.
 - c. She feeds her pets and lets them exercise.
 - d. She gives toys to her pets.
4. What is Darcy's favorite way to take care of her animals?
 - a. feed them
 - b. pet them
 - c. walk them
 - d. brush them
5. Why does Darcy want to become a veterinarian?
 - a. She likes to take care of animals.
 - b. She needs a job.
 - c. She does not like animals.
 - d. She wants to learn about plants.



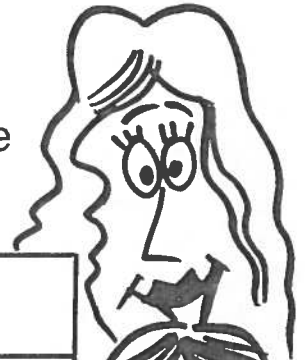
Name _____

Read the story.

Today is my little sister's birthday. My mother is baking a cake. Then she will frost the cake. I will put three candles on the cake. Then we will sing "Happy Birthday".

Read the sentences below. Cut them out and paste them in the right order.

1	
2	
3	
4	
5	



Cut.



She will frost the cake.

We will sing to my sister.

Mother will bake a cake.

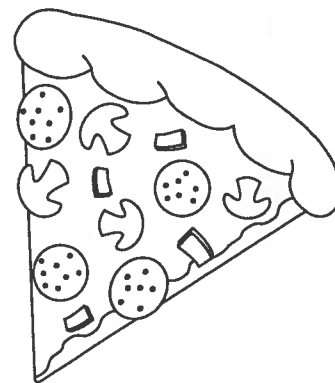
I will put on the candles.

Today is my sister's birthday.

Name _____

Read the story below.

Tonight is pizza night at the Marion house. Delaney and Troy get a pepperoni pizza. Their parents get a cheese pizza. When the pizzas are delivered, they sit down to eat. Each pizza has twelve slices. So, everyone gets six slices each. Mom and Dad eat all of their pizza. But, Delaney has two slices left. "May I have your two slices of pizza?" asks Troy. "Yes," says Delaney.



Answer the questions. Fill in the circle beside the correct answer, or write the answer on the lines provided.

1. How many pizzas did the family order?
 - three
 - two
 - four
2. What type of pizza did Delaney eat?
 - pepperoni
 - cheese
 - mushroom
3. Each pizza had _____ slices.
4. How many slices of pizza did Mom eat?
 - ten
 - twelve
 - six
5. If Troy ate his slices of pizza, then ate Delaney's slices, how many slices of pizza did he eat in all?
 - ten
 - eight
 - six

Name _____

Find the words from the word box in the word search puzzle below. Circle the words you find.

Pizza Night Word Search



Word Box

all	deliver	house	pizza	slice
cheese	eat	night	sit	twelve

Read the story below.

Julie loves to dress and feed her doll, Betty. She even has tea parties with Betty. Julie's brother James likes to play tricks on Julie. One day, James hid Julie's doll. "Have you seen Betty?" Julie asked. "No," said James. Then, Julie looked in the closet and found Betty. James started laughing.

Answer the questions. Fill in the circle beside the correct answer.

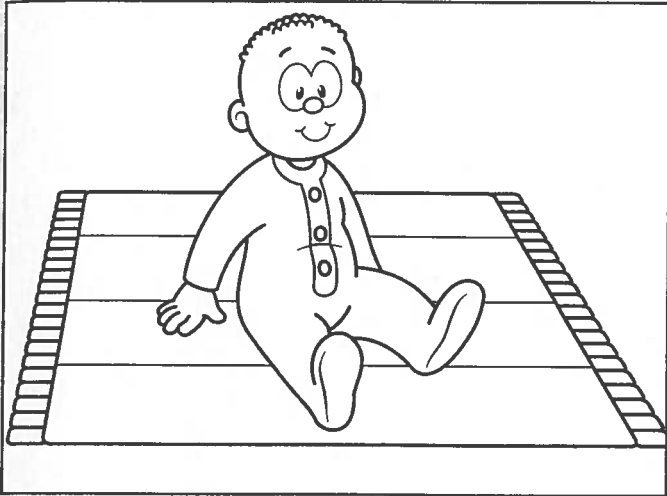
1. What does Julie enjoy doing with Betty?
 - dressing and walking her
 - feeding and walking her
 - dressing and feeding her

2. What did James do after Julie found her doll in the closet?
 - He ran away.
 - He hid another doll.
 - He started to laugh.

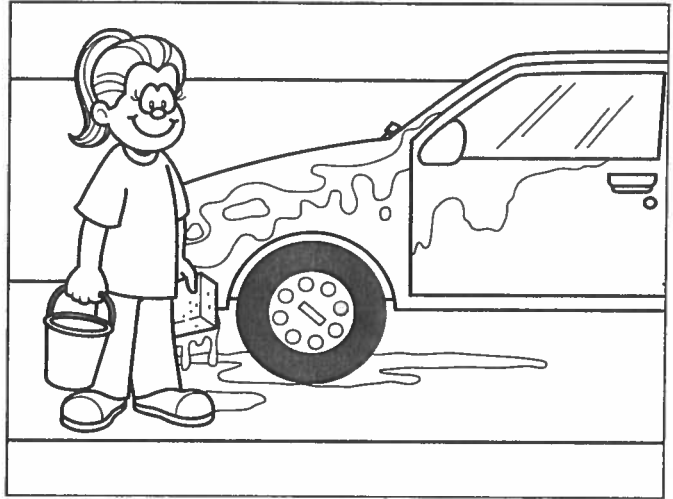
3. Do you think James will hide Julie's doll again? Why or why not?

Circle the sentence that tells about each picture. Color the pictures.

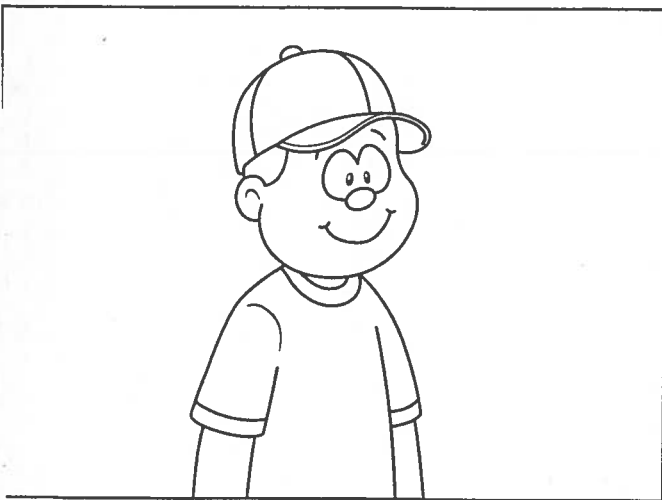
- 1. His mitten did not fit.
William sits on the rug.
I can fix the fan.



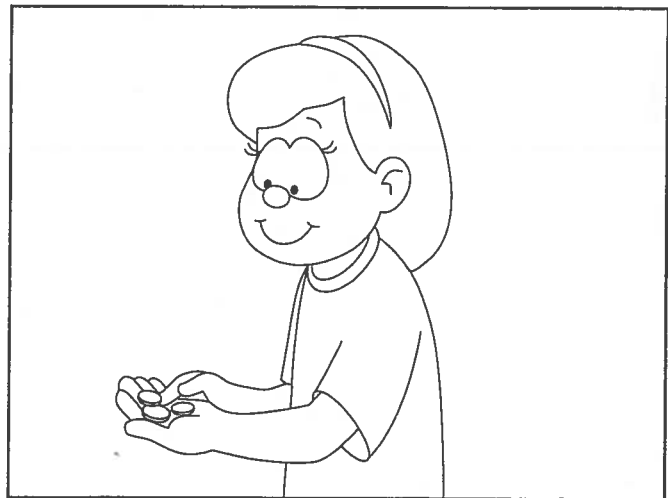
- 3. Dan will hit the ball.
Dan will hit the bat.
Jan washes the car.



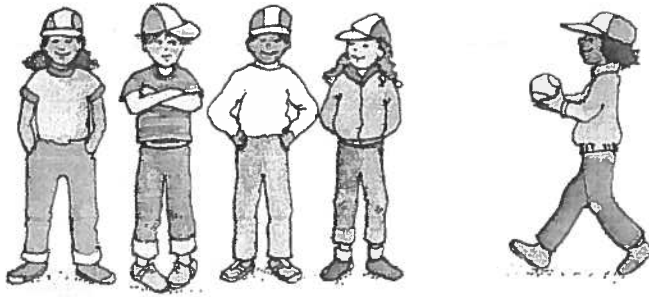
- 2. I will run to get the cab.
Hank is wearing a new cap.
Jill was in the cab.



- 4. Katrina counts the coins.
Katrina runs the bases.
Katrina walks to school.



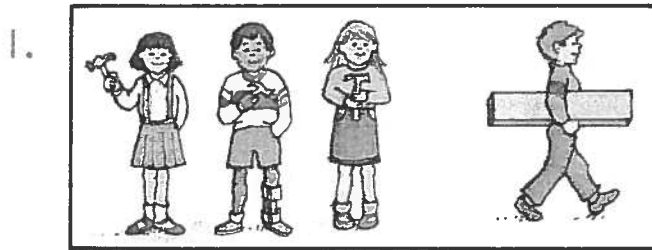
PROBLEM SOLVING



How many in all?

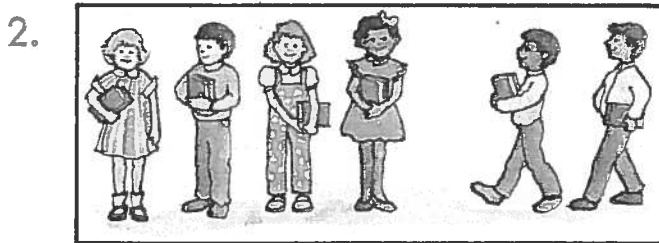
$$4 \quad \boxed{+} \quad 1 = \underline{5}$$

Write + or - in the .
Add or subtract.



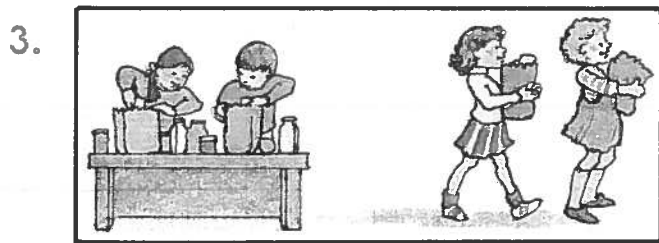
How many are left?

$$4 \quad \boxed{} \quad 1 = \underline{}$$



How many in all?

$$4 \quad \boxed{} \quad 2 = \underline{}$$



How many are left?

$$4 \quad \boxed{} \quad 2 = \underline{}$$



How many are left?

$$4 \quad \boxed{} \quad 3 = \underline{}$$

Add.

$$\begin{array}{r} 5 \\ +8 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ +7 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ +5 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ +9 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ +6 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ +7 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ +6 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ +9 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ +9 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ +7 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ +8 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ +8 \\ \hline \end{array}$$

Subtract.

$$\begin{array}{r} 12 \\ -7 \\ \hline \end{array}$$

$$\begin{array}{r} 16 \\ -8 \\ \hline \end{array}$$

$$\begin{array}{r} 11 \\ -8 \\ \hline \end{array}$$

$$\begin{array}{r} 13 \\ -9 \\ \hline \end{array}$$

$$\begin{array}{r} 15 \\ -7 \\ \hline \end{array}$$

$$\begin{array}{r} 14 \\ -9 \\ \hline \end{array}$$

$$\begin{array}{r} 18 \\ -9 \\ \hline \end{array}$$

$$\begin{array}{r} 13 \\ -4 \\ \hline \end{array}$$

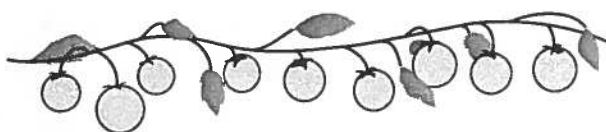
$$\begin{array}{r} 17 \\ -9 \\ \hline \end{array}$$

$$\begin{array}{r} 14 \\ -5 \\ \hline \end{array}$$

$$\begin{array}{r} 12 \\ -9 \\ \hline \end{array}$$

$$\begin{array}{r} 13 \\ -6 \\ \hline \end{array}$$

Solve each problem.



tomatoes on vine
tomatoes on ground
tomatoes in all



boots in all
gray boots
blue boots

Perfect score: 26 My score: _____

Subtraction

Name _____



Total Problems	<u>30</u>
Problems Correct	_____

$$\begin{array}{r} 1. \ 76 \\ -25 \\ \hline \end{array}$$

$$\begin{array}{r} 2. \ 49 \\ -24 \\ \hline \end{array}$$

$$\begin{array}{r} 3. \ 87 \\ -35 \\ \hline \end{array}$$

$$\begin{array}{r} 4. \ 75 \\ -52 \\ \hline \end{array}$$

$$\begin{array}{r} 5. \ 69 \\ -28 \\ \hline \end{array}$$

$$\begin{array}{r} 6. \ 43 \\ -31 \\ \hline \end{array}$$

$$\begin{array}{r} 7. \ 36 \\ -14 \\ \hline \end{array}$$

$$\begin{array}{r} 8. \ 93 \\ -51 \\ \hline \end{array}$$

$$\begin{array}{r} 9. \ 89 \\ -68 \\ \hline \end{array}$$

$$\begin{array}{r} 10. \ 37 \\ -22 \\ \hline \end{array}$$

$$\begin{array}{r} 11. \ 68 \\ -42 \\ \hline \end{array}$$

$$\begin{array}{r} 12. \ 59 \\ -33 \\ \hline \end{array}$$

$$\begin{array}{r} 13. \ 75 \\ -44 \\ \hline \end{array}$$

$$\begin{array}{r} 14. \ 65 \\ -31 \\ \hline \end{array}$$

$$\begin{array}{r} 15. \ 86 \\ -52 \\ \hline \end{array}$$

$$\begin{array}{r} 16. \ 39 \\ -13 \\ \hline \end{array}$$

$$\begin{array}{r} 17. \ 95 \\ -63 \\ \hline \end{array}$$

$$\begin{array}{r} 18. \ 61 \\ -30 \\ \hline \end{array}$$

$$\begin{array}{r} 19. \ 28 \\ -16 \\ \hline \end{array}$$

$$\begin{array}{r} 20. \ 98 \\ -76 \\ \hline \end{array}$$

$$\begin{array}{r} 21. \ 88 \\ -23 \\ \hline \end{array}$$

$$\begin{array}{r} 22. \ 73 \\ -22 \\ \hline \end{array}$$

$$\begin{array}{r} 23. \ 85 \\ -32 \\ \hline \end{array}$$

$$\begin{array}{r} 24. \ 78 \\ -42 \\ \hline \end{array}$$

$$\begin{array}{r} 25. \ 56 \\ -23 \\ \hline \end{array}$$

$$\begin{array}{r} 26. \ 94 \\ -61 \\ \hline \end{array}$$

Practice!
Practice!
Practice!

$$\begin{array}{r} 27. \ 82 \\ -31 \\ \hline \end{array}$$

$$\begin{array}{r} 28. \ 76 \\ -52 \\ \hline \end{array}$$

$$\begin{array}{r} 29. \ 85 \\ -74 \\ \hline \end{array}$$

$$\begin{array}{r} 30. \ 99 \\ -67 \\ \hline \end{array}$$



Subtraction

Name _____


Total Problems 30
Problems Correct _____

$$\begin{array}{r} 1. \ 32 \\ - 18 \\ \hline \end{array}$$

$$\begin{array}{r} 2. \ 64 \\ - 38 \\ \hline \end{array}$$

$$\begin{array}{r} 3. \ 86 \\ - 57 \\ \hline \end{array}$$

$$\begin{array}{r} 4. \ 70 \\ - 28 \\ \hline \end{array}$$

$$\begin{array}{r} 5. \ 46 \\ - 39 \\ \hline \end{array}$$

$$\begin{array}{r} 6. \ 54 \\ - 26 \\ \hline \end{array}$$

$$\begin{array}{r} 7. \ 97 \\ - 68 \\ \hline \end{array}$$

$$\begin{array}{r} 8. \ 80 \\ - 73 \\ \hline \end{array}$$

$$\begin{array}{r} 9. \ 47 \\ - 28 \\ \hline \end{array}$$

$$\begin{array}{r} 10. \ 76 \\ - 59 \\ \hline \end{array}$$

$$\begin{array}{r} 11. \ 31 \\ - 24 \\ \hline \end{array}$$

$$\begin{array}{r} 12. \ 52 \\ - 35 \\ \hline \end{array}$$

$$\begin{array}{r} 13. \ 65 \\ - 37 \\ \hline \end{array}$$

$$\begin{array}{r} 14. \ 42 \\ - 27 \\ \hline \end{array}$$

$$\begin{array}{r} 15. \ 50 \\ - 36 \\ \hline \end{array}$$

$$\begin{array}{r} 16. \ 73 \\ - 46 \\ \hline \end{array}$$

$$\begin{array}{r} 17. \ 94 \\ - 57 \\ \hline \end{array}$$

$$\begin{array}{r} 18. \ 72 \\ - 49 \\ \hline \end{array}$$

$$\begin{array}{r} 19. \ 36 \\ - 18 \\ \hline \end{array}$$

$$\begin{array}{r} 20. \ 85 \\ - 27 \\ \hline \end{array}$$

$$\begin{array}{r} 21. \ 62 \\ - 45 \\ \hline \end{array}$$

$$\begin{array}{r} 22. \ 28 \\ - 19 \\ \hline \end{array}$$

$$\begin{array}{r} 23. \ 90 \\ - 37 \\ \hline \end{array}$$

$$\begin{array}{r} 24. \ 57 \\ - 28 \\ \hline \end{array}$$

$$\begin{array}{r} 25. \ 78 \\ - 49 \\ \hline \end{array}$$

$$\begin{array}{r} 26. \ 64 \\ - 45 \\ \hline \end{array}$$

Practice takes you
to the top!



$$\begin{array}{r} 27. \ 86 \\ - 38 \\ \hline \end{array}$$

$$\begin{array}{r} 28. \ 74 \\ - 36 \\ \hline \end{array}$$

$$\begin{array}{r} 29. \ 91 \\ - 74 \\ \hline \end{array}$$

$$\begin{array}{r} 30. \ 65 \\ - 47 \\ \hline \end{array}$$