END OF SECOND GRADE ASSESSMENT

CUMULATIVE

1. Reading Assessment Student Passage
2. English Assessment
3. Spelling Assessment: Answer Sheet
4. Math Assessment

__________________________________________  _____________________________
Student’s Name                                      Date

(EO2G: Student)
Peter lived in a large brick house with his grandfather, a cat, a duck, and a bird. All around the house there was a wide meadow.

Peter’s grandfather had often told Peter about the wolves that lived in the forest beyond the meadow. They were large and gray and very, very mean.

“Don’t go into the meadow, Peter,” Grandfather would tell him. “A wolf might come out of the forest. And then, Snap! No more Peter.

Even though Peter was not very big, he wasn’t afraid of anything. So one morning he got up very early. Grandfather was still asleep. Peter took his popgun and went out through the garden gate. It was a very beautiful morning.
Circle each word that should begin with a capital letter.

1. Mr. Smith lives in Napa, California.
2. Did Mary leave school early Tuesday?
3. The children named the black cat Spooky.
4. We did not have school on Memorial Day.
5. Father's Day is in June.

Draw a ring around the correct word.

6. Who (sat, set) the book on the table?
7. The dog (sat, set) in the flower bed.
8. We have (ate, eaten) dinner.
9. They have (done, did) that already.
10. Mother has (went, gone) to the store.
11. (May, Can) I go out to play?
12. The baby (may, can) walk now.
13. Three girls (was, were) having a race.
14. Come with Jean and (I, me).
15. The stove (doesn't, don't) work.
16. I have a ticket (to, too, two) the fair and I have (to, too, two) tickets to the circus, (to, too, two).
17. There weren't (any, no) apples left.
18. The boys gave the flowers to (there, their, they're) mother.

On a separate piece of paper, write a paragraph about what you like to do best.
# KOLBE ACADEMY

## Spelling Answer Sheet

**Name:** __________________________  **Date:** _____________

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1. 9  
2. 14  
3. 71  
4. 48  
5. 286  
6. 541  
+6  
- 7  
- 43  
+ 37  
+ 539  
- 398

7. 37  
8. $6.48  
9. $1.76  
10. $8.26  
11. $5.75  
12. 368  
58  
+ 4.97  
+ 2.23  
- 4.78  
- 1.47  
+ 476  
+ 14

13. What time is shown?

![Clock Image]

: 

Write the fraction for the shaded part.

14. 

15. 

16. 

17. 4  
18. 4  
19. 3  
20. 3  
\( x \ 3 \)  
\( x \ 5 \)  
\( x \ 2 \)  
\( x \ 3 \)

He gave his friends 28 of them.  
How many does he have left?
22. Mary has 77¢.
   Barbara has 19¢
   How much money do they have in all?

23. Sam spent $2.93.
   Lauren spent $6.25.
   How much did they spend in all?

    Andy pulled 38 weeds.
    Patrick pulled 47 weeds.
    How many weeds were pulled in all?

25. How many minutes are there in one hour? ____

26. How many days are there in one week? ____

27. How many months are there in one year? ____

28. A quarter is worth ____ ¢.

29. A nickel is worth ____ ¢.

30. A dime is worth ____ ¢.