END OF FIFTH GRADE ASSESSMENT

CUMULATIVE

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

__________________________________________  __________________________________
Student’s Name                  Date

(EO5G: Student)
About the story: Read this story to find out about a harbor seal pup that has a special problem.

In the sea, a harbor seal pup learns to catch and eat fish by watching its mother. By the time it is weaned, at the age of four or five weeks, it is able to feed on its own. Without a mother, and living temporarily in captivity, Pearson had to be taught what a fish was and how to swallow it. Eventually, he would have to learn to catch one himself.

Holly started his training with a small herring—an oily fish which is a favorite with seals. Gently, she opened his mouth and slipped the fish in headfirst. Harbor seals have sharp teeth for catching fish but no teeth for grinding and chewing. They swallow their food whole.

But Pearson didn’t seem to understand what he was supposed to do. He bit down on the fish and then spit it out. Holly tried again. This time, Pearson got the idea. He swallowed the herring in one gulp and looked eagerly for more.

Within a week, he was being hand-fed a pound of fish a day in addition to his formula. This new diet made him friskier than ever. He chased the other pups in the outside pen. He plunged into the small wading pool and rolled in the shallow water, splashing both seals and people.
Rewrite making the necessary corrections.

1. my mothers friend has began to work in a orphanage
   ____________________________________________

2. susan its time to go upstairs he said
   ____________________________________________

3. john has did good in all his classess
   ____________________________________________

4. john and me will by bananas apples and oranges at the market
   ____________________________________________

5. there parents gave tickets to he and i
   ____________________________________________

6. did you right five pages yesterday
   ____________________________________________
Put the proper punctuation mark after each sentence and tell whether the sentence is declarative, interrogative, imperative, or exclamatory.

7. Mary is the mother of God ___

8. Where did John put his books ___

9. Please close the door ___

10. Mother said, "You may go to the library tomorrow ___"

11. What a beautiful day this is ___

12. Think of what you can do to help the poor ___

Tell whether each verb is regular or irregular form.

13. Moses and Aaron spoke to the pharaoh.

14. The Israelites walked to the Promised Land.

15. James broke his arm.

16. He went to the emergency room.

17. The children dug in the sand.

18. They like to watch the waves.

Underline the subject and circle the predicate in these sentences.

19. The men have gone to work.

20. What time will they be back?

21. Fr. Serra founded the California missions.

22. The basketball player dribbled the ball down the court.
English/Grammar Assessment (EO5G) (cont.)

Name the parts of speech of the words in the following sentence. (noun, pronoun, adjective, verb, adverb, preposition, conjunction, article)

23. The old woman kindly gave me two cookies with some milk.

the____________________  two____________________
old____________________  cookies____________________
woman__________________  with____________________
kindly__________________  some____________________
gave___________________  milk____________________
me_____________________  

On a separate piece of paper write one or two paragraphs describing what you like to do in your spare time. Write it in your best cursive.
What is the value of the underlined digits?

1. 3,638  
2. 782,406  
3. 56,483

Write our numerals.

4. XLIV  
5. LXIX

Solve

6. 82,341
7. $4,843.75
8. 72,507
9. $635.72

- 75,238
- 7,452.69
+ 37,892
+ 46.05

6,427
+ 4,837.19

+ 2,875

Estimate the answers.

10. 529
11. 5,930
12. 5,751

- 286
- 2,100
x 9

+ 105

Solve

13. $7.36
14. 784

x 48
x 606

15. Name the first five multiples of 13.

Solve

16. 8\[92,632\]
17. 6\[4,923\]
18. 21\[58,874\]

19. 78\[971.10\]

20. Average: $4.44
    $5.55
    $5.55

21. 9 hours 40 min.  
    - 5 hours 30 min.
22. 4 hours 45 min.  
    + 5 hours 25 min.
23. What part is shaded? 

24. Write two equivalent fractions.

25. Compare. Use >, <, and =

\[
\begin{array}{cccc}
\frac{11}{12} & \frac{4}{5} & \frac{6}{7} & \frac{13}{15} \\
\frac{2}{3} & \frac{2}{4} & \frac{3}{4} & \frac{2}{30}
\end{array}
\]

Solve and simplify.

26. \(1/3 + 4/15\)  
27. \(6 3/4 + 4 1/5\)  
28. \(8 1/2 - 4 2/5\)  
29. \(9 2/5 - 6 2/3\)

30. \(2/5 \times 3/4\)  
31. \(1/3 \times 2/5 \times 3/7\)

32. Match each figure with a name. Use each name only once.

- parallel lines
- quadrilateral
- rhombus
- parallelogram
- diameter
- perpendicular lines
- trapezoid
- right angle
- line of symmetry

Write decimals.

33. 5 3/10  
34. 8/100

Write fractions or mixed numbers.

35. 8.1  
36. 0.74

Solve

37. 0.794 + 0.086  
38. 6.231 - 4.573  
39. 0.9 \(\times 7\)

40. Find the area.

\(\frac{5 \text{ cm}}{9 \text{ cm}}\)