## Math-

$\qquad$ (5) Percents to Fractions Time Test. Grade ad Celebrate.
$\qquad$ (85) Complete Problem Set 127. Grade, and Correct.

## English

## Grammar

$\qquad$ (5) Sing Jingles 25 and 26.
$\qquad$ (35) Classroom Practice 76B.We will have our last test of the year on Classroom Day 2. Please go over 76A from class and 76 B today.

## Literature (Tuck Everlasting)

__(20) Read chapters 18 and 19.

## Spelling

__(20) First two pages of List 26.

## Science

$\qquad$ (5) Sing the layers of the atmosphere song.
$\qquad$ (30) You will have this week to make your science game. You may choose any unit we have studied this year. We will play them on the last day of Class.
___(25) Fill out phenology wheel and Science Observation

## History

$\qquad$ (5) Sing History Song and Geography Song
$\qquad$ (55) Study for your history test.
$\qquad$
$\qquad$


# Chapter 16 Checkup 76A 

Name: $\qquad$ Date: $\qquad$

## GRAMMAR:

Beercise 1: Classify each sentence.

1. $\qquad$ Sarah and I are going to the airport tomorrow.
2. $\qquad$ The bees outside this window are extremely angry!
3. $\qquad$ Janet made her science club some delicious cookies.
4. $\qquad$ Ricky is a substitute teacher for your class.
$\qquad$ Wow! My uncle has earned a college degree at age fifty!

Exercise 2: Write the correct pattern number in each blank.
(P1 = SN V, P2 = SN V-t DO, P3 = SN V-t 10 DO, P4 = SN LV PrN, P5 = SN LV PA)
$\qquad$ 1. Brandon ate a large plate of spaghetti.
2. The new door for the store is dark green
$\qquad$ 3. Dana offered me a ride home
$\qquad$ 4. The boys swam in Jason's pool.
$\qquad$ 5. A cobra is a dangerous reptile.
$\qquad$ 6. Your research paper was very interesting.

Bxercise 3: Write the verbs in Exercise 2 and identify them with a $\mathbf{T}$ for transitive, an $I$ for intransitive or an $L$ for linking.

| VERBS | T, I, L | VERBS | T, I, L | VERBS | T, I, L |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1. |  | 3. |  | 5. |  |
| 2. |  | 4. |  | 6. |  |

## Chapter 16 Checkup 76B

Exercise 4: Identify these indefinite pronouns as $\mathbf{S}$ for singular or $\mathbf{P}$ for plural or $\mathbf{E}$ for either.
$\qquad$ 1. nothing $\qquad$ 2. few $\qquad$ 3. everyone

## SKILLS:

Beercise 5: Write the indefinite pronoun used as the subject. Identify it as $\mathbf{S}$ for singular or $\mathbf{P}$ for plural. Then, write the correct verb that agrees with the subject.


1. Everybody in the club (likes, like) mysteries.
2. Both of my parents (is, are) teachers.
3. All of the kids (wants, want) pizza.
4. No one (sleeps, sleep) in this room.

Bxercise 6: Complete the table. Then, underline the correct pronoun in the parentheses that agrees with its antecedent.

| PRONOUN-ANIECEDENT AGREEMENT | ANIECEDENT | SINGULAR <br> or PLURAL | PRONOUN <br> $\mathbf{S}$ or $\mathbf{P}$ |
| :--- | :--- | :--- | :--- |
| 1. James and I lost (their, our) luggage. |  |  |  |
| 2. Don is sick. (He, They) needs to rest. |  |  |  |
| 3. The clock broke, but I fixed (it, them). |  |  |  |

Exercise 7: Fill in the circle beside each correct answer.

1. Definition: to read carefully
2. The USA is located in the Northern $\qquad$
3. thirty minutes: one hour :: $\qquad$ : sphere

## WRITING:

Exercise 8 Write a sentence for this vocabulary word: paraphrase.

## SCIENCE SUMMATIVE PROJECT- Due Last Day of School

This week you will plan:
Day 1: Choose one of these units to make a game based on this theme. Think of a problem or task your players need to complete to reach the end of the game.

Day 2: Make sketches of the gameboard and find or make possible game pieces.

Day 3: Write the challenges for your cards.
Next week, you will spend your time constructing the game.

## Requirements:

1. Game Board-How will your game board template be symbolic of what was learned? Think of this in terms of the shape, color, size, etc.
2. Game Pieces- Use symbols to represent the playing pieces, such as tools used in the study, or symbols, etc. A minimum of four playing pieces are required and a maximum of six. These can be bought or made, but they should appear neat and authentic-looking.
3. Jump/Move Ahead Spaces- Identify the positives. What are some great things that come from this scientific study. A minimum of two jump/move ahead spaces are required.
4. Fall/Move Back Spaces- Identify the negatives. What are some bad or harmful consequences that might occur within this type of scientific study? A minimum of two fall/move back spaces are required.
5. Challenge Cards - Come up with scenarios/events/skills that would either reward the players to move ahead, or cause them to move back a few spaces. A minimum of five challenge cards are required.
6. .Instructions - Include instructions on how to play your game. The instructions should be SIMPLE and BRIEF (please do not write two pages worth of instructions!) Are there a minimum number of people required to play? How long will a typical game take? What supplies are needed? Etc.
7. Name your Game - Give your game a creative and fun name representative of the unit of study you just completed!
8. Presentation - You will present your GAME to the class which will give everyone an idea of what you learned and what new skills you acquired.

## Requirements:

1. The Game Board will be created on a poster board.
2. Your presentation should be about 2 minutes.

You will EXPLAIN the significance of the required elements (game board, game pieces, move ahead spaces, move back spaces, as well as what you included in

## Math

__(5) Reducing Fractions Time Test- Grade the test then make a goal for 5 minutes. Celebrate the improvements!
___(85) Problem Set 130-Complete, Grade and Correct.- Please make sure that the complete heading is used

## English

Literature
___(70) Read Chapters 22 or 23.
Spelling, Latin
___(20) Next two pages of 26.

## Science

___(100) Continue making your game.
___(20) Complete nature journal.
___(5) Complete Phenology Wheel
History
$\qquad$
$\qquad$


## Math

__(5) Percent to Fractions Time Test- Grade the test then make a goal for 5 minutes. Celebrate the improvements!
___(85) Practice Test 25. Complete, grade and reteach.

## English

## Literature

$\qquad$ (70) Read Chapter s 24 and 25.

## Spelling

___(20) Spelling Test List 26.

## Science

__(95) Work on sciece
__(20) Nature Journal
__(5) Complete Phenology Wheel History
$\qquad$
$\qquad$

$\qquad$

1. Name the number of shaded triangles
(a) as an improper fraction.
(b) as a mixed number.

2. Find the least common multiple (LCM) of 3 and 8 .
3. (a) What percent of this square is shaded?
(b) What percent of this square is not shaded?

4. Write the tally for thirteen.
5. Billy answered 4 of the 20 questions incorrectly. What percent of the questions did he answer incorrectly?
6. Round 4.39 to the nearest whole number.
7. Segment $W X$ is 12 cm long. The length of segment $Y Z$ is half the length of segment $X Y$. The length of segment $X Y$ is half the length of segment $W X$. Find the length of segment $W Z$.

8. A liter is 1000 milliliters. How many milliliters is $\frac{2}{5}$ of a liter?
9. $0.87+3.9+15$
10. 0.34

$$
\times 0.04
$$

13. $2.189 \times 100$
14. $2 \frac{4}{5}+\left(4-1 \frac{1}{5}\right)$
15. $\frac{3}{7} \times 4$
16. $1 3 \longdiv { \$ 5 2 . 6 5 }$
17. $3-1.29$
18. 0.16

19. (a) What is the perimeter of this rectangle?
(b) What is the area of this rectangle?
20. Compare: $\frac{3}{5}+\left(\frac{4}{5} \times \frac{1}{2}\right) \bigcirc \frac{7}{10} \times\left(\frac{5}{7} \div \frac{1}{2}\right)$
21. (a) What is the probability that the spinner will stop on the number 7 ?
(b) What is the probability that the spinner will stop on an odd number?
22. $5-\frac{1}{5}$



