# 4th Grade Summer Assignment

Dear Parent/Guardian,

Summer is a great time for your child to practice what he/she has learned throughout the school year. There is no better activity for your child than to engage in reading. Not only will your child discover the joy of being lost in a book, he/she will practice the many skills and strategies they have learned all year.

Summer reading is meant to be enjoyable, we want reading to be fun and relaxing. Over the summer, we ask that your child read *A Whole New Ballgame* **by Phil Bildner** and complete the ELA Creative Project assignment.

In addition to reading throughout the summer, we ask for your child to complete the attached Math review packet. It is important to stay on top of these skills. <u>We strongly recommend practicing multiplication facts throughout the summer.</u> These are a crucial part of your child's Math journey from this point on!

Sincerely,

4<sup>th</sup> grade teachers

## <u>ELA Creative Project Assignment</u>

Choose <u>one</u> of the creative projects below and complete the assignment based on the book. See the attached rubric for grading requirements. **This is due the first day of school.**

Option #1: Create an information box

Make an information box with five significant items from the book that represent the topic of the book. On lined paper, write the name of each item in your box and a sentence for each item explaining the item's importance or why you choose to include that item. You may use any type of box to hold your items: shoe box, cereal box, tissue box, etc.

Option #2: Create an advertisement poster

Create a movie poster advertising your book. This may be completed on any type of paper you choose: poster paper, construction paper, etc. The poster should include: - title and author of the book - a picture representing the central idea or topic of the book - two quotes or facts from the book that support the central idea or the topic - a rating of the book and a paragraph (3-5 sentences) explaining the rating (the rating should be out of 1 to 5 stars).

| Points | 2 | 1 | 0 |
|---|---|---|---|
| Format | Meets all specified requirements | Meets all but one of the specified requirements | Does not follow or meet the specified requirements |
| Insight | Project demonstrates full comprehension of central idea, purpose, or topic of the book | Project demonstrates comprehension of central idea, purpose, or topic of the book | Project demonstrates limited to no comprehension of central idea, purpose, or topic of the book |
| Written work-content | Written work clearly explains the project using multiple pieces of textual evidence | Written work clearly explains the project using textual evidence | Written work does not explain the project and lacks textual evidence |
| Written work- mechanics | Zero- few grammatical errors | Several grammatical errors | Excessive grammatical errors |
| Creativity and effort | Shows creativity and superior effort | Shows creativity and average effort | Show limited creativity and lack of effort |

Points earned _____/10

Name_____

# Oliver is hungry!

Help Oliver get back to his dog bowl. Complete the problems and color the boxes that have a 9 in the answer.

| | | | | |
|---|---|---|---|---|
| 899<br>+473 | 839<br>+320 | 466<br>+473 | 735<br>+ 145 | 382<br>+ 617 |
| 437<br>+483 | 785<br>+ 596 | 368<br>+ 507 | 195<br>+478 | 259<br>+465 |
| 515<br>+473 | 245<br>+136 | 503<br>+478 | 268<br>+457 | 738<br>+ 551 |
| 297<br>+364 | 689<br>+243 | 679<br>+157 | 426<br>+568 | 257<br>+486 |
| 584<br>+346 | 349<br>+ 234 | 418<br>+528 | | |

# Place Value

Determine the value of each underlined digit.

1. 789,345 _____

2. 42,506 _____

3. 204,113 _____

4. 6,781 _____

5. 3,192 _____

Circle the number with the greatest value.

1.   654,803   645,804
2.   457,211   399,899

Circle the number with the smallest value.

1.   204,566   204,576
2.   199,899   195,999

Write 7,180 in Expanded and Word Form.

| | | |
|---|---|---|
| Write 1,809 in expanded form. | What digit is in the tens place?<br>7,493 | Jacob woke up at 7:45. School starts at 8:30. How much time does Jacob have to get to school? |
| 1/5 + 3/5 = | Round 2,892 to the nearest hundred. | Trey bought 4 cans of tennis balls. Each can costs $4. How much money did Trey spend on tennis balls? |
| 2,419<br>+4,321<br>——— | 510<br>- 253<br>——— | 6 x 8 = |

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| | |
|---|---|
| Write 674 in expanded form. | What digit is in the tens place?<br>5,386 | Mrs. Thompson's 3rd grade class is going on a field trip. The 28 kids in the class, the 2 parent volunteers, and Mrs. Thompson are all going on the trip. How many people are going in all? |
| $4/7 + 1/7 =$ | Round 6,839 to the nearest hundred. | Sarah went to the driving range. She paid for 3 buckets of balls. Each bucket costs $0.99. How much money did she spend at the driving range? |
| $\begin{array}{r} 3{,}726 \\ +\,3{,}847 \\ \hline \end{array}$ | $\begin{array}{r} 200 \\ -\,145 \\ \hline \end{array}$ | $7 \times 8 =$ |

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