

Fourth 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 Paper Bag Book Report 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. We strongly recommend practicing multiplication facts throughout the summer. These are a crucial part of your child's Math journey from this point on!

Sincerely,

Ms. Kap & Ms. Stermel

4th Grade Teachers

Fourth Grade Summer Assignment

Paper Bag Book Report

Follow the directions below to complete your summer reading assignment!

1. **Bag:** Use a lunch size paper bag to complete this project. Please write the title and your name on the front. Draw/color an illustration to go along with your book!
2. **Symbols:** Put 4 items in the bag that can help you retell the story. They should symbolize each item below. Pictures may be drawn for 2 of these items, but not all 4.

Item 1: Represents the character.

Item 2: Represents the setting.

Item 3: Represents the problem or event in the story.

Item 4: Represents the solution or the ending to the story.

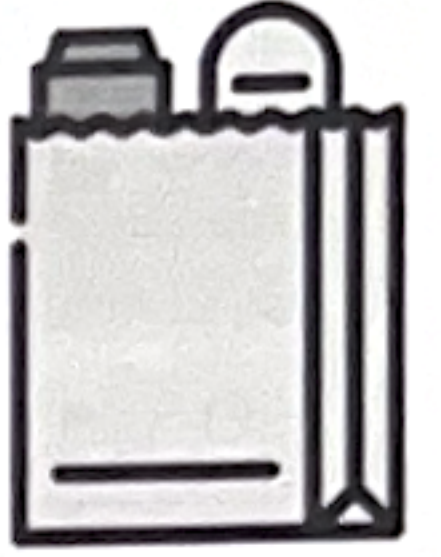
3. **Report:** On the book report paper provided students will write:
 - Title
 - Author
 - One paragraph (3 sentences minimum) for each item – four paragraphs total. Describe how it relates to your story. Don't forget a topic sentence and details to support it! Please make sure to write neatly and to take your time!

Example: The first item in my bag is a _____. It represents the character because _____.

4. **Presentation:** Be prepared to talk about your book and the items in your bag as part of your grade! You will present this in front of the class! Make sure you are following along with the rubric! We hope you enjoyed the book!

Name: _____

PAPER BAG BOOK REPORT



Title: _____

Author: _____

The **first** item in my bag is _____.

It represents a character because _____

The **second** item in my bag is _____.

It represents the setting because _____

The **third** item in my bag is _____.

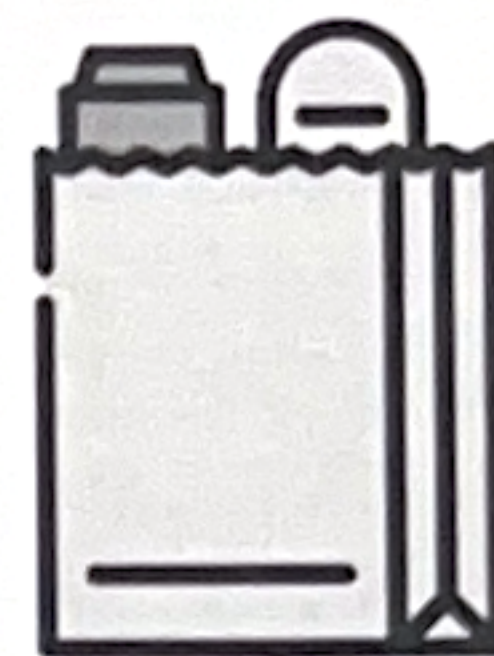
It represents the problem because _____

The **fourth** item in my bag is _____.

It represents the solution because _____

Name: _____

PAPER BAG BOOK REPORT RUBRIC



Content

Followed directions/completed

(20) _____

Items in the bag show relation to each story element in your story.

(15) _____

Well-organized paragraphs with a topic sentence and details about each item.

(15) _____

Mechanics

Grade-level sentence structure, capitalization, punctuation, and spelling was evident.

(15) _____

Presentation

Loud and clear voice with expression

(10) _____

Well prepared

(10) _____

Eye contact with audience

(10) _____

Bag

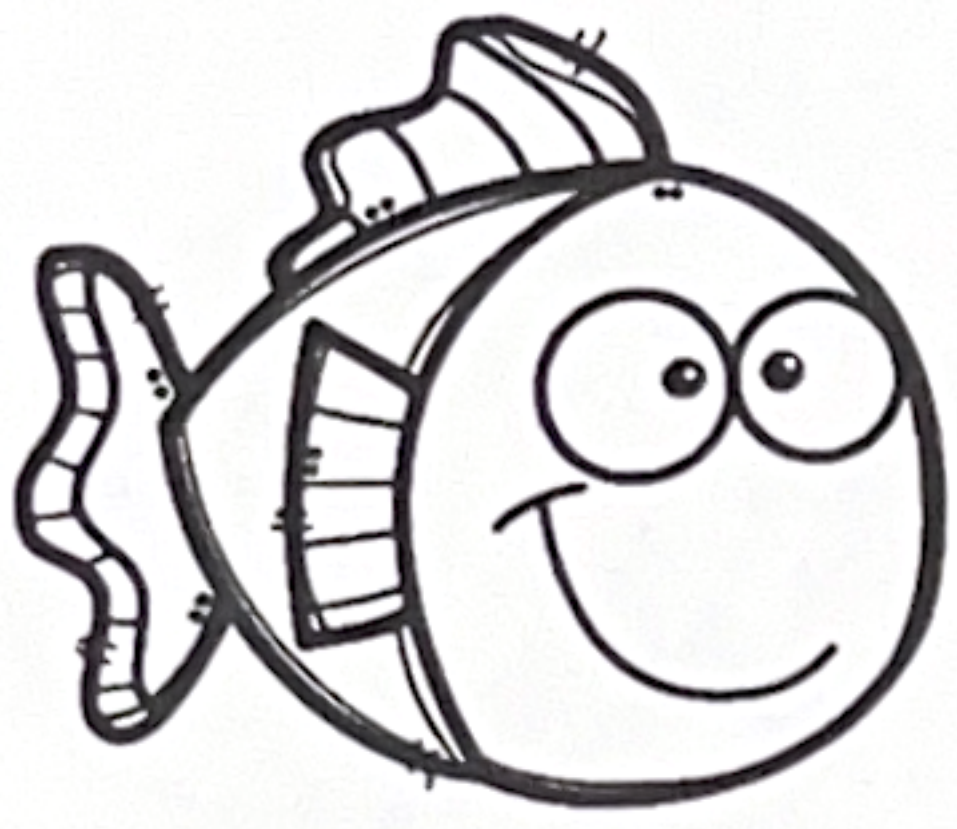
Neat illustration on bag.

(5) _____

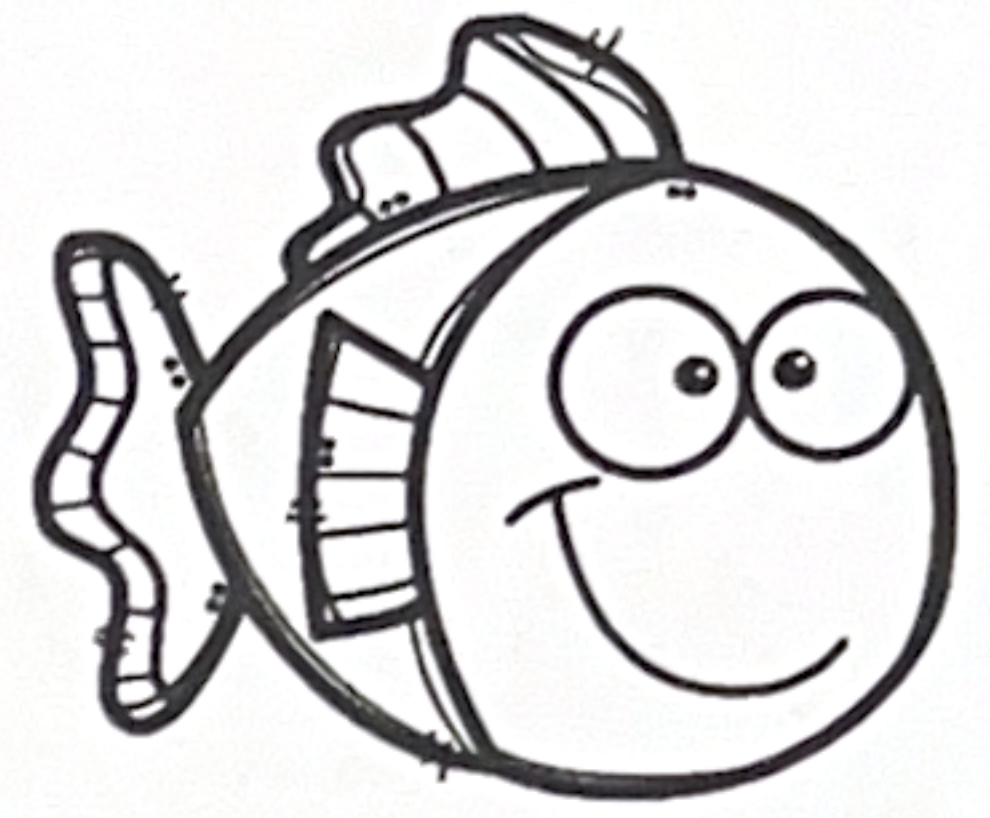
Comments:

Total Points:

out of 100



Addition Practice



$$1,801 + 236 =$$

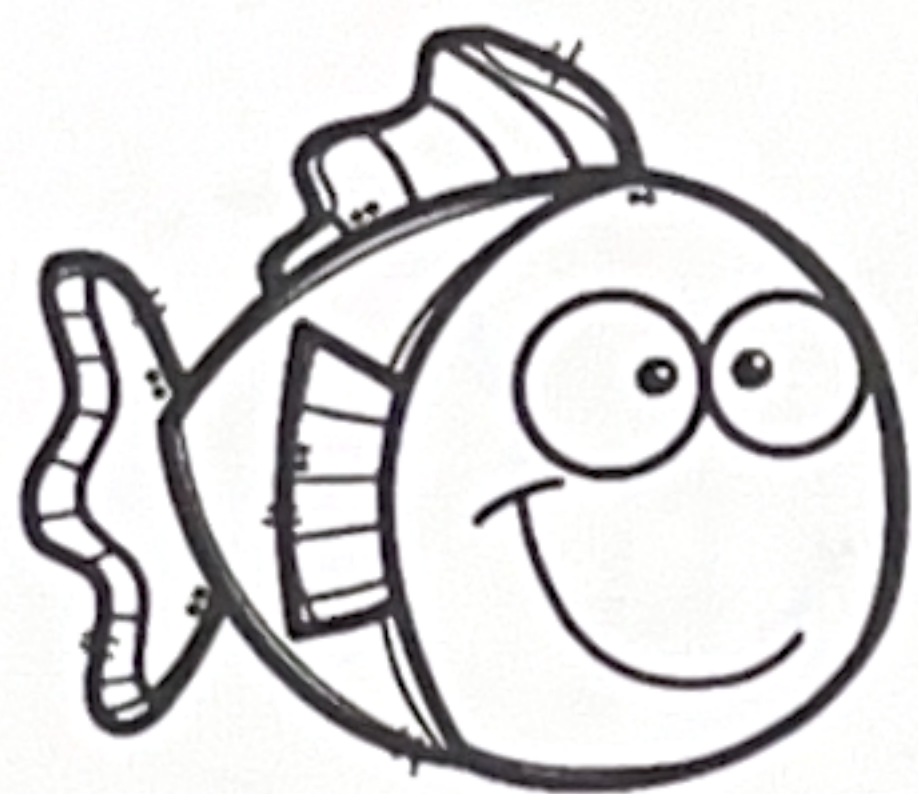
$$1,058 + 62 =$$

$$212 + 1,245 =$$

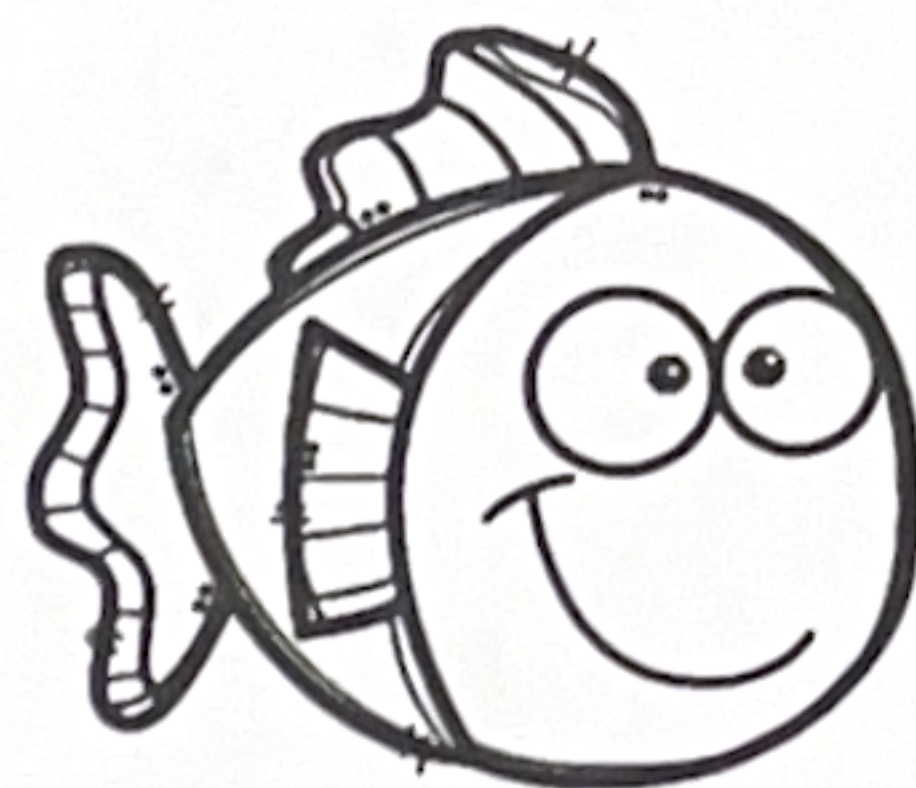
$$240 + 1,937 =$$

$$3,500 + 2,400 =$$

$$3,667 + 1,919 =$$



Subtraction Practice



$$540 - 55 =$$

$$622 - 68 =$$

$$704 - 96 =$$

$$801 - 199 =$$

$$995 - 315 =$$

$$901 - 302 =$$

Continue the Pattern

1, 4, 7, 10, —, —, —

8, 13, 18, 23, —, —, —

32, 42, 52, 62, —, —, —

24, 36, 48, 60, —, —, —

Continue the Pattern

5, 10, 20, 40, —, —, —

48, 44, 40, 36, —, —, —

2, 4, 8, 16, —, —, —

77, 66, 55, 44, —, —, —

Fill in the blanks to make
each equation true

$$6 \times \square = 36$$

$$32 = 8 \times \square$$

$$4 \times 7 = \square$$

$$14 = \square \times 2$$

$$49 = \square \times 7$$

$$6 \times 8 = \square$$

$$5 \times \square = 25$$

$$10 = 5 \times \square$$

$$9 \times 9 = \square$$

$$\square \times 4 = 16$$

$$45 = \square \times 9$$

$$3 \times 3 = \square$$

$$\square \times 7 = 42$$

$$55 = 5 \times \square$$

$$8 \times 8 = \square$$

Fill in the blanks to make
each equation true

$$30 \div \square = 6$$

$$8 = 32 \div \square$$

$$28 \div 7 = \square$$

$$24 \div \square = 4$$

$$7 = \square \div 3$$

$$56 \div 8 = \square$$

$$35 \div \square = 7$$

$$10 = 100 \div \square$$

$$49 \div 7 = \square$$

$$\square \div 4 = 3$$

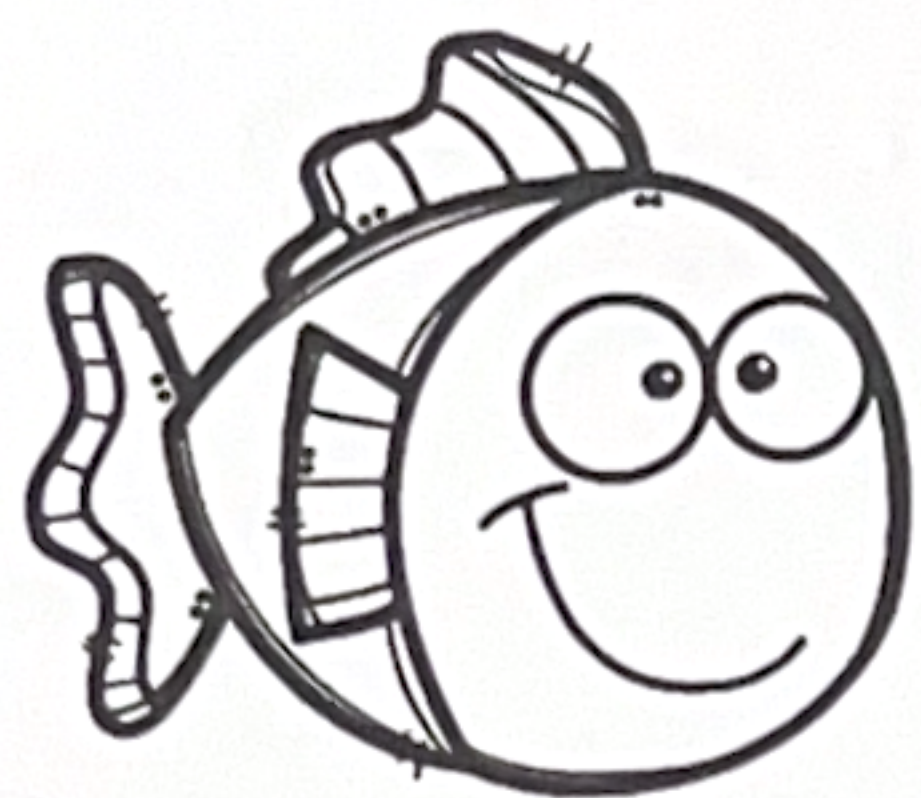
$$6 = 12 \div \square$$

$$12 \div 3 = \square$$

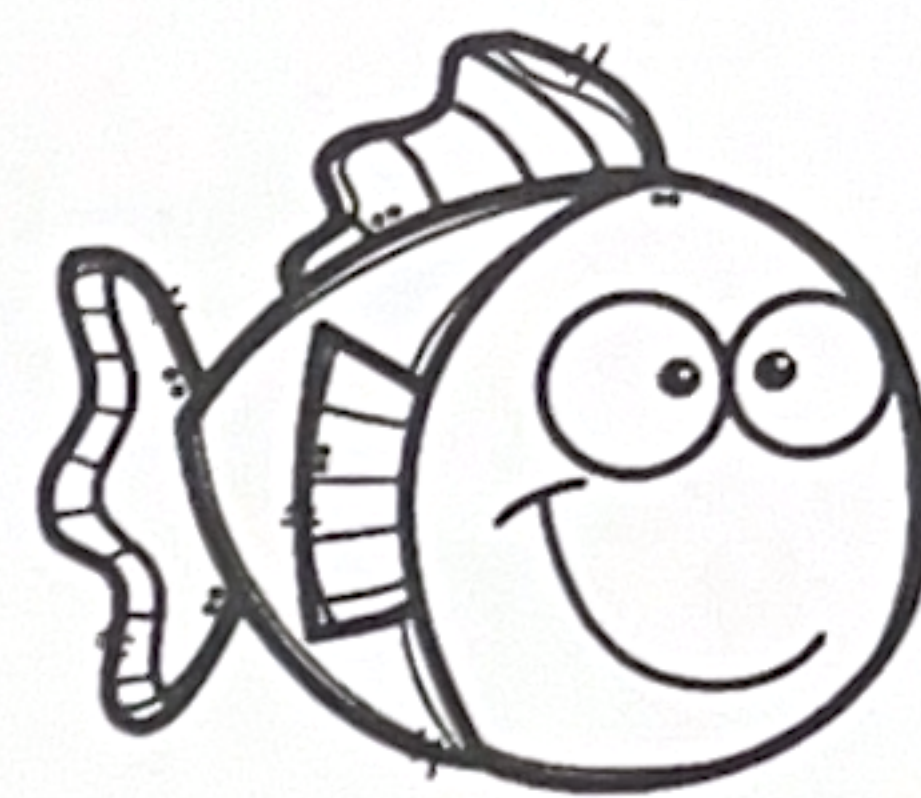
$$\square \div 2 = 8$$

$$50 \div \square = 5$$

$$32 \div 4 = \square$$



Multiplication Practice



$$145 \times 7 =$$

$$866 \times 4 =$$

$$1,249 \times 2 =$$

$$4,843 \times 9 =$$

Greater than, Less than, or Equal?

Use symbols to fill in the squares



>

<

=

8,001 1,008

2,002 945

785 6,200

7,159 7,159

13,000 31,000

18,431 18,134