

GRADE 4 *Summer Reading*

JUNE 2024

This summer, all students will read "The One and Only Ivan" and complete an animal habitat book report!

Students have the option of picking one or more other books from the Optional List! There are different genres to give many options for students to choose from. Do they like animal stories? Or funny stories? There are plenty to choose from! Then, students will complete the "Reading helps us grow!" flower book review to discuss why they chose that genre and give it a rating!

List for Summer Reading

Required:

"The One and Only Ivan" by Katharine Applegate

Optional:

- Humor: "Class Dismissed" by Allan Woodrow
- Realistic Fiction: "Wish" by Barbara O'Connor
- Action/adventure: "Stewart Little" by E.B. White
- Animal: "Mr. Popper's Penguins" by Richard and Florence Atwater
- Fantasy: "The Bicycle Spy" by Yona Zeldis McDonough

Directions for each of these projects can be found on the next pages!

THE ONE AND ONLY IVAN

Shoe Box Book Report

Directions: Students will choose one of the animals in the novel and create a box habitat for that character! Each of the outer sides of the box will have different questions to answer and the inside of the box is where your student's creativity will come to life! Inside the box, students will use their imaginations to decorate where that character might live and what the habitat looks like! They should use the information from the novel to add details about the characters and their habitats!

Materials Needed: Shoe box, coloring supplies, colorful paper, and creativity!

Contents of Box:

Outer Right Side: Title of Book
Name of the Animal
Student Name

Outer Left Side: Describe the Character
What are their traits?
How do they feel in the story?

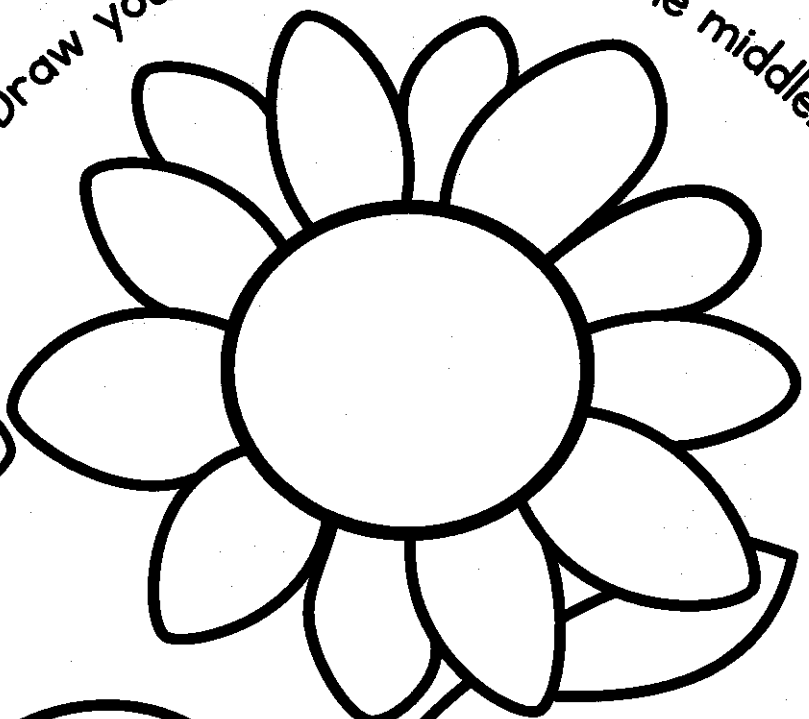
Outer Back of Box: Two paragraphs about the novel
- One paragraph summary of the novel
- One paragraph about the character you chose

Inside the box: Design the inside of the box like the habitat that your character would live in.

- Do they live in a forest? Jungle? By the water? In a house? How would their zoo exhibit be set up?
- Make sure your design is about the one character you chose!

Rate the book.

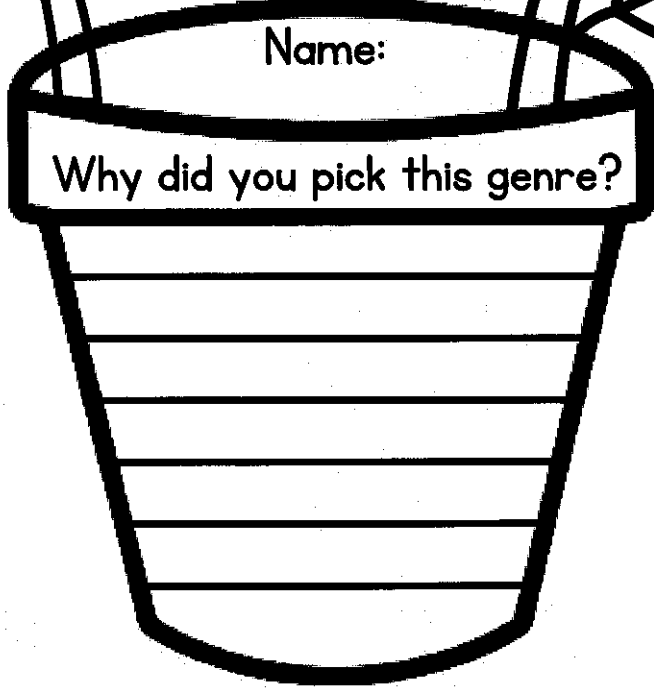
Draw your favorite scene in the middle.



Genre:

Title:

Author:



Reading helps us grow!

Multiply or divide:

$10 \times 7 = \underline{\quad}$

$9 \times 9 = \underline{\quad}$

$5 \times 10 = \underline{\quad}$

$2 \times 4 = \underline{\quad}$

$1 \times 10 = \underline{\quad}$

$12 \times 7 = \underline{\quad}$

$6 \times 11 = \underline{\quad}$

$12 \times 4 = \underline{\quad}$

$4 \times 9 = \underline{\quad}$

$10 \times 10 = \underline{\quad}$

$6 \times 6 = \underline{\quad}$

$11 \times 4 = \underline{\quad}$

$8 \times 1 = \underline{\quad}$

$10 \times 8 = \underline{\quad}$

$6 \times 4 = \underline{\quad}$

$4 \times 8 = \underline{\quad}$

$12 \times 8 = \underline{\quad}$

$1 \times 4 = \underline{\quad}$

$2 \times 0 = \underline{\quad}$

$10 \times 11 = \underline{\quad}$

$9 \times 4 = \underline{\quad}$

$6 \times 8 = \underline{\quad}$

$5 \times 7 = \underline{\quad}$

$8 \times 1 = \underline{\quad}$

$10 \times 5 = \underline{\quad}$

$5 \times 4 = \underline{\quad}$

$12 \times 11 = \underline{\quad}$

$12 \times 12 = \underline{\quad}$

$11 \times 4 = \underline{\quad}$

$4 \times 12 = \underline{\quad}$

$8 \times 11 = \underline{\quad}$

$9 \times 1 = \underline{\quad}$

$3 \times 7 = \underline{\quad}$

$2 \times 1 = \underline{\quad}$

$8 \times 7 = \underline{\quad}$

$6 \times 3 = \underline{\quad}$

$3 \times 8 = \underline{\quad}$

$5 \times 12 = \underline{\quad}$

$5 \times 9 = \underline{\quad}$

$2 \times 10 = \underline{\quad}$

$12 \times 6 = \underline{\quad}$

$10 \times 9 = \underline{\quad}$

$7 \times 8 = \underline{\quad}$

$4 \times 7 = \underline{\quad}$

$6 \div 1 = \underline{\quad}$

$99 \div 9 = \underline{\quad}$

$30 \div 5 = \underline{\quad}$

$110 \div 10 = \underline{\quad}$

$120 \div 12 = \underline{\quad}$

$4 \div 4 = \underline{\quad}$

$121 \div 11 = \underline{\quad}$

$20 \div 2 = \underline{\quad}$

$6 \div 1 = \underline{\quad}$

$72 \div 9 = \underline{\quad}$

$7 \div 7 = \underline{\quad}$

$21 \div 7 = \underline{\quad}$

$90 \div 10 = \underline{\quad}$

$42 \div 7 = \underline{\quad}$

$40 \div 5 = \underline{\quad}$

$27 \div 9 = \underline{\quad}$

$9 \div 3 = \underline{\quad}$

$24 \div 8 = \underline{\quad}$

$4 \div 0 = \underline{\quad}$

$60 \div 5 = \underline{\quad}$

$48 \div 8 = \underline{\quad}$

$36 \div 3 = \underline{\quad}$

Skip Counting

1, 2, 3, _____

2, 4, 6, _____

3, 6, 9, _____

4, 8, 12, _____

5, 10, 15, _____

6, 12, 18, _____

7, 14, 21, _____

8, 16, 24, _____

9, 18, 27, _____

10, 20, 30, _____

11, 22, 33, _____

12, 24, 36, _____

$$\begin{array}{r} 529 \\ + 286 \\ \hline \end{array}$$

$$\begin{array}{r} 546 \\ + 295 \\ \hline \end{array}$$

$$\begin{array}{r} 183 \\ + 359 \\ \hline \end{array}$$

$$\begin{array}{r} 642 \\ + 169 \\ \hline \end{array}$$

$$\begin{array}{r} 708 \\ + 194 \\ \hline \end{array}$$

$$\begin{array}{r} 252 \\ + 694 \\ \hline \end{array}$$

$$\begin{array}{r} 329 \\ + 329 \\ \hline \end{array}$$

$$\begin{array}{r} 618 \\ + 296 \\ \hline \end{array}$$

$$\begin{array}{r} 283 \\ + 158 \\ \hline \end{array}$$

$$\begin{array}{r} 429 \\ + 988 \\ \hline \end{array}$$

$$\begin{array}{r} 7461 \\ + 1764 \\ \hline \end{array}$$

$$\begin{array}{r} 4529 \\ + 2062 \\ \hline \end{array}$$

$$\begin{array}{r} 4942 \\ + 3359 \\ \hline \end{array}$$

$$\begin{array}{r} 2045 \\ + 4198 \\ \hline \end{array}$$

$$\begin{array}{r} 4846 \\ + 7334 \\ \hline \end{array}$$

$$\begin{array}{r} 728 \\ - 436 \\ \hline \end{array}$$

$$\begin{array}{r} 903 \\ - 328 \\ \hline \end{array}$$

$$\begin{array}{r} 694 \\ - 526 \\ \hline \end{array}$$

$$\begin{array}{r} 802 \\ - 548 \\ \hline \end{array}$$

$$\begin{array}{r} 500 \\ - 211 \\ \hline \end{array}$$

$$\begin{array}{r} 805 \\ - 267 \\ \hline \end{array}$$

$$\begin{array}{r} 984 \\ - 437 \\ \hline \end{array}$$

$$\begin{array}{r} 539 \\ - 256 \\ \hline \end{array}$$

$$\begin{array}{r} 937 \\ - 475 \\ \hline \end{array}$$

$$\begin{array}{r} 872 \\ - 734 \\ \hline \end{array}$$

$$\begin{array}{r} 7936 \\ - 4193 \\ \hline \end{array}$$

$$\begin{array}{r} 2004 \\ - 2148 \\ \hline \end{array}$$


$$\begin{array}{r} 8672 \\ - 7564 \\ \hline \end{array}$$


$$\begin{array}{r} 5000 \\ - 3160 \\ \hline \end{array}$$

$$\begin{array}{r} 7867 \\ - 6409 \\ \hline \end{array}$$

Draw lines to match the fact families:

5×8 

4×3 


10×2 


7×7 


9×4 


6×4 


8×3 

4×11 

7×4 

12×5 


 $49 \div 7$


 $28 \div 7$

 $12 \div 4$

 $24 \div 4$

 $60 \div 5$

 $24 \div 3$

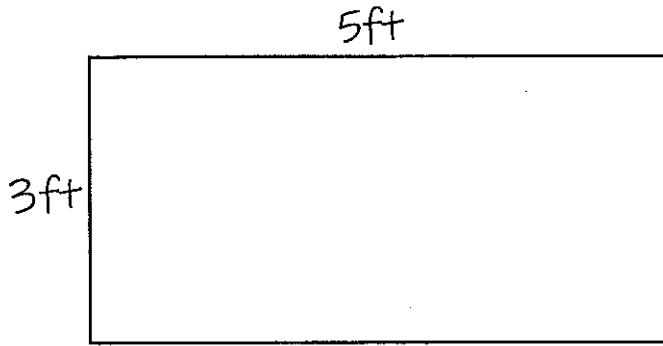
 $40 \div 8$

 $36 \div 4$

 $20 \div 2$

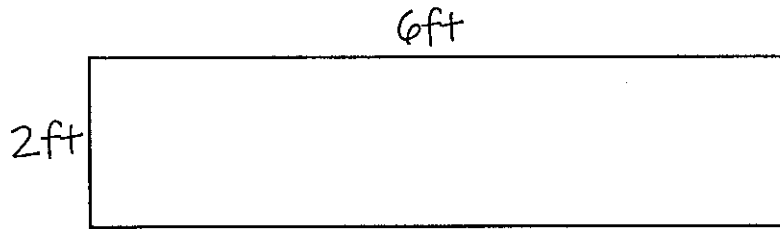
 $44 \div 11$

Find the perimeter and area of each figure:



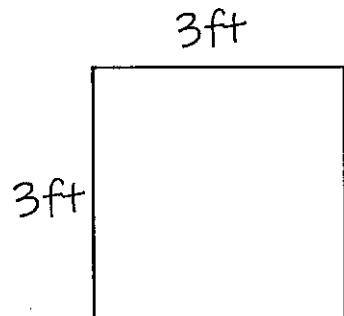
Perimeter:

Area:



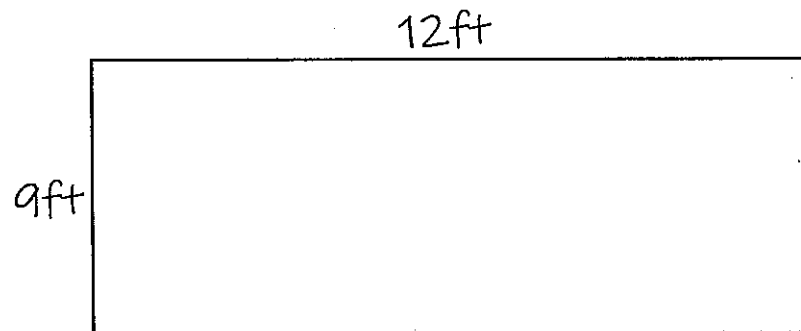
Perimeter:

Area:



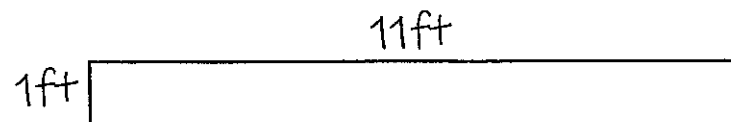
Perimeter:

Area:



Perimeter:

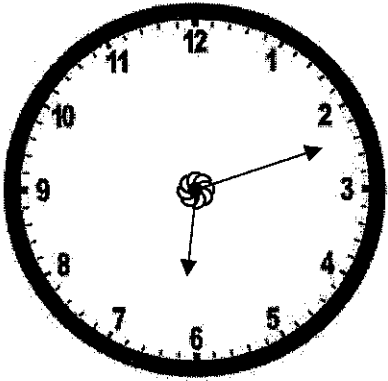
Area:



Perimeter:

Area:

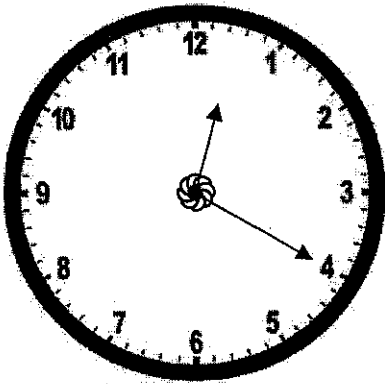
Elapsed Time



What time is it? _____

In 30 minutes, it will be... _____

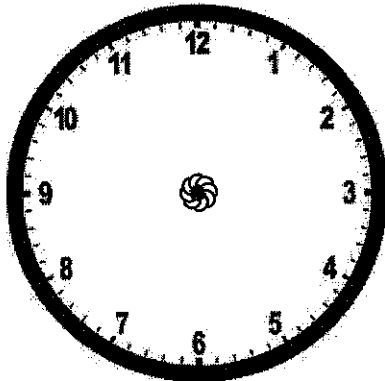
Another hour later would be... _____



What time is it? _____

In 45 minutes, it will be... _____

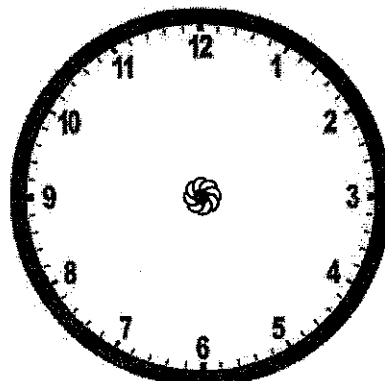
Another hour & a half later would be... _____



Draw the time for 1:47

In _____ minutes, it will be 2:30

Another _____ minutes after 2:30 would be 3:10



Draw the time for 5:10

In _____ minutes, it will be 5:25

Another _____ minutes after 5:25 would be 6:00

Compare the fractions using $>$ or $<$.

$$\odot \frac{1}{7} \quad \frac{4}{7}$$

$$\odot \frac{6}{11} \quad \frac{7}{11}$$

$$\odot \frac{13}{20} \quad \frac{17}{20}$$

$$\odot \frac{52}{100} \quad \frac{27}{100}$$

$$\odot \frac{19}{19} \quad \frac{16}{19}$$

$$\odot \frac{89}{91} \quad \frac{9}{91}$$

Divide.

$$\odot 3 \overline{)99}$$

$$\odot 3 \overline{)75}$$

Fill in the blanks to make an equivalent fraction.

$$\odot \frac{1}{3} = \frac{\quad}{6}$$

$$\odot \frac{1}{6} = \frac{4}{\quad}$$

$$\odot 6 \overline{)96}$$

$$\odot \frac{\quad}{12} = \frac{2}{6}$$

$$\odot \frac{3}{8} = \frac{\quad}{16}$$

$$\odot \frac{5}{\quad} = \frac{10}{12}$$

$$\odot \frac{4}{8} = \frac{1}{\quad}$$

$$\odot 8 \overline{)984}$$

$$\odot \frac{2}{\quad} = \frac{24}{72}$$

$$\odot \frac{1}{20} = \frac{\quad}{100}$$

