



**Third Graders, hold onto your thinking caps!  
Next Stop: Fourth Grade**

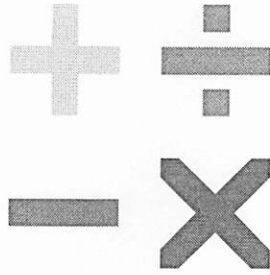
**Summer ELA Packet**

As your child is getting ready to cross over into fourth grade, it is important to continue practicing what they have learned in the past academic year, as well as preparation for the upcoming year. Attached is a packet of assignments to complete over the summer to keep his/her mind fresh and sharp! All work must be brought back on the first day of school. In addition, your child will need to practice cursive writing through the summer as s/he will be expected to write in cursive when the school year begins. A great website to use is <http://https://education.ket.org/resources/cursive-handwriting-series/>

The book your child will be reading is Frindle, by Andrew Clements. All students have received the book as a gift from Mrs. Blaney. Please be sure to keep the book, so we can use it to review in September.

All assignments are to be completed solely by the students and in cursive writing. It is always helpful to set aside time each day to work with your child. A little can be done each day. Please do not wait until the last minute and rush through the work. Your child will be receiving a grade for his/her assignments and it is intended to help your child to continue to grow academically throughout the summer. If his/her assignments are not handed in on time, there will be points deducted for each day it is late.

I hope that you have a safe and happy summer. God Bless!



## **Next Stop: Fourth Grade**

### **Summer Math Packet**

As your child is getting ready to cross over into fourth grade, it is important to continue practicing what they have learned in the past academic year, as well as preparation for the upcoming year. Attached is a packet of Math assignments to complete over the summer to keep his/her mind fresh and sharp! All work must be brought back on the first day of school. It is extremely important that your child practice his/her math facts, and multiplication tables.

It is always helpful to set aside time each day to work with your child. A little can be done each day. S/he must know their multiplication facts up to 5. S/he will be required to complete timed quizzes daily upon return. Please do not wait until the last minute and rush through the work. Your child will be receiving a grade for his/her assignments and it is intended to help your child to continue to grow academically throughout the summer. If his/her assignments are not handed in on time, there will be points deducted for each day it is late.


I hope that you have a safe and happy summer. God Bless!

## ■ Summer Book Report Assignment

### Frindle by Andrew Clements For Students Entering 4th Grade

Dear Students,

This summer, you will be reading the book \*Frindle\* by Andrew Clements and completing a fun and creative book report! This report will help you think about what you've read and get ready for 4th grade.

 What to Do:

1. Read the book \*Frindle\* over the summer.
2. Complete all parts of the book report below.
3. Bring your completed report on the first day of 4th grade!

 **Part 1: Story map ATTACHED**

**Part 2: Story Summary ( 5-7 sentences)**

In your own words, write a summary on lined paper of what happens in the book. Use your story map to help you.

- Who are the main characters
- Where the story takes place
- The big problem
- How the problem was resolved

**Part 3: My opinion of the book**

What did you think about the book, did you enjoy it? Explain your reasoning.

**Part 4: My favorite part of the book.**

Explain your favorite part of the book in a few sentences then draw a picture to go along with it.

**Part 5: Get Creative!**

- Make a "Frindle" advertisement. Try to convince people to start using the word!

Reminder:

Please do your best, write neatly, and have fun! Bring this completed report with you on the first day of school. We can't wait to hear what you thought of \*Frindle\*!

Happy Reading! 

- Your 4th Grade Teacher

Name \_\_\_\_\_



# Story Map

Title \_\_\_\_\_

Characters	Characters
Events	
Beginning	
Middle	
End	

Book Report by \_\_\_\_\_

Book Title: \_\_\_\_\_

Author: \_\_\_\_\_

Illustrator: \_\_\_\_\_

Characters in the Book: \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

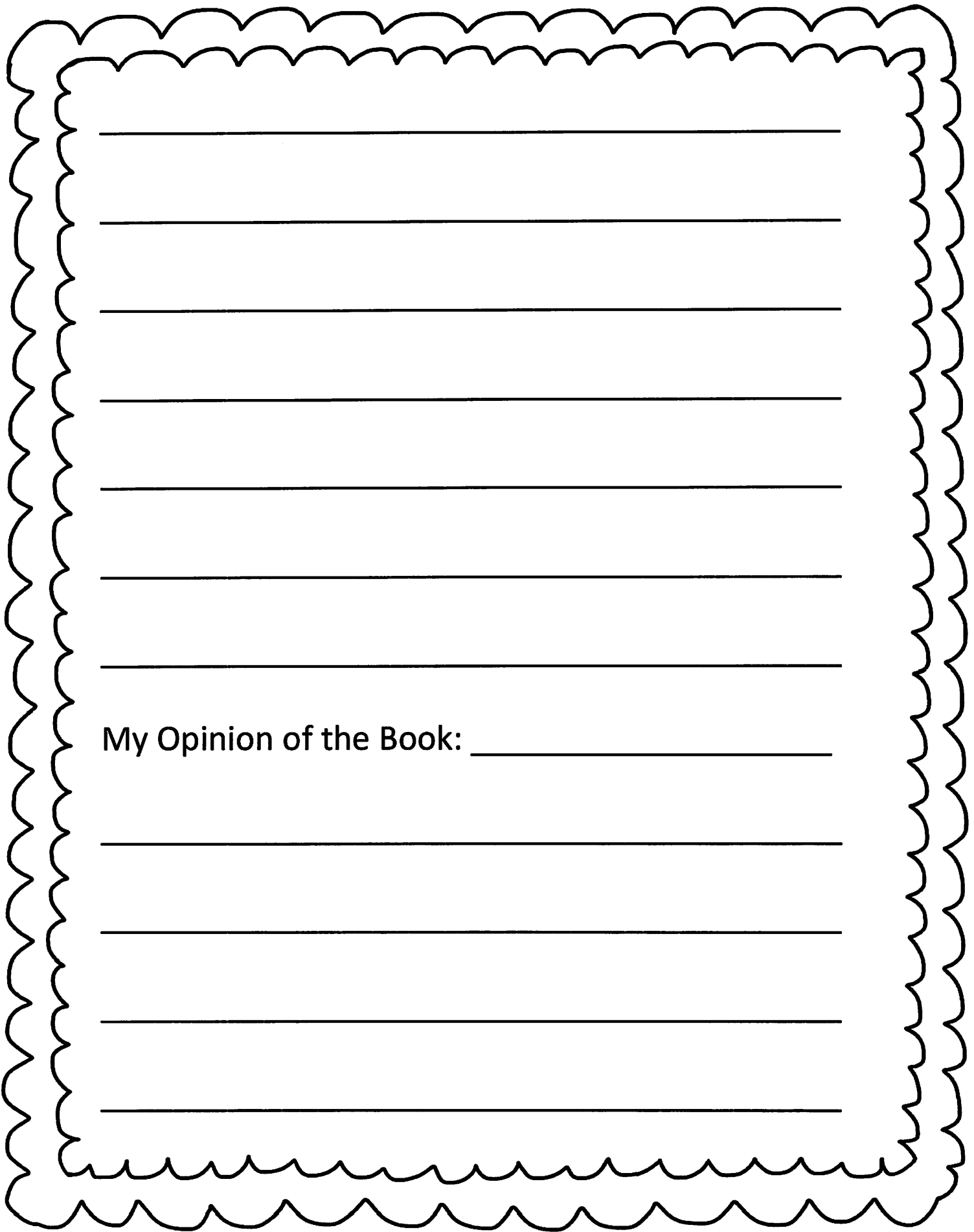
Summary of the Book: \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_



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My Opinion of the Book: \_\_\_\_\_

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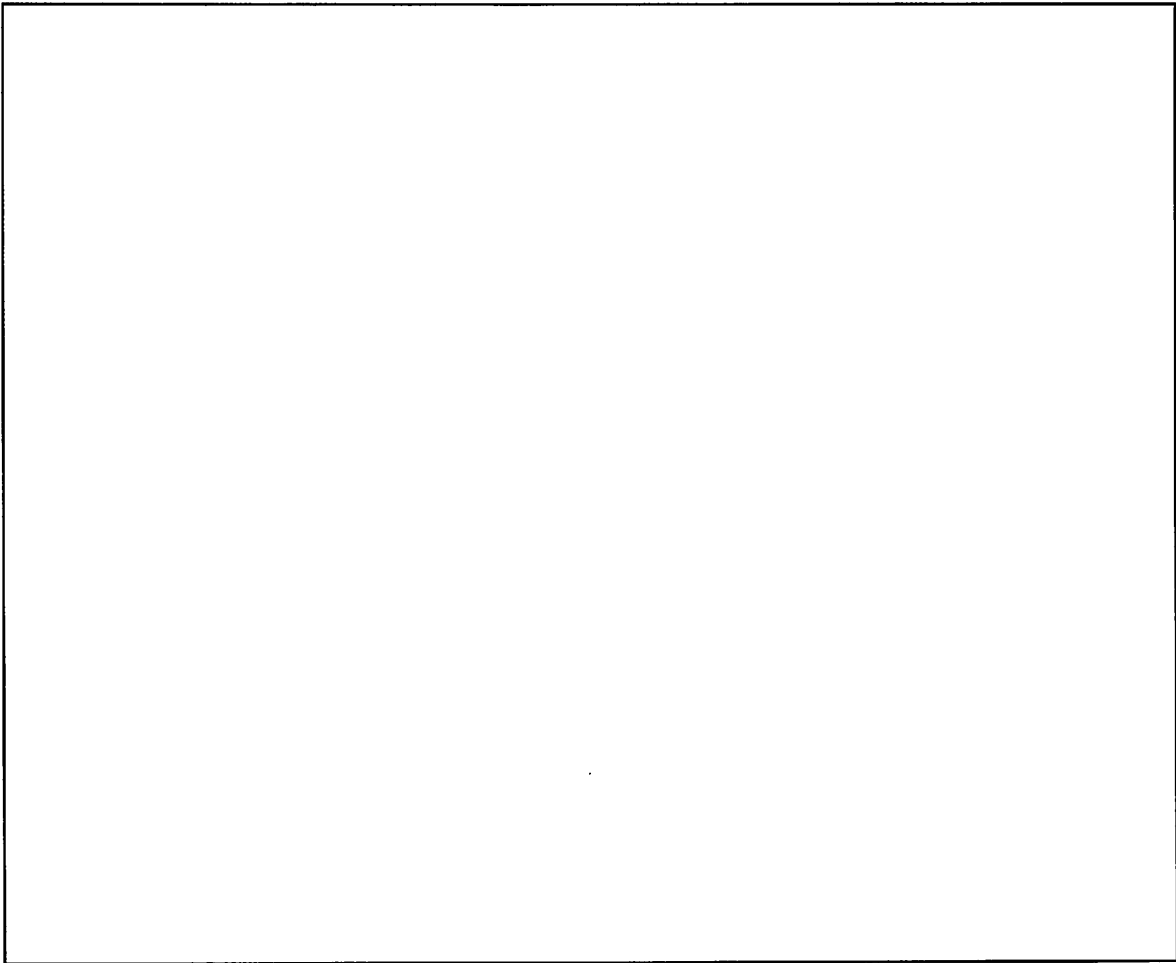
My Favorite Part of the Book: \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_



Name: \_\_\_\_\_

## Hail Mary

Hail Mary, full of grace, the

Lord is with thee. Blessed art

thou among women and blessed

is the fruit of thy womb, Jesus.

Holy Mary, Mother of God, pray

for us sinners, now and at

the hour of our death.

Amen.





Name \_\_\_\_\_

**Solve. Show your work.**

1. Estimate the sum by rounding to the nearest hundred.

$$\begin{array}{r} 567 \\ +249 \\ \hline \end{array}$$

\_\_\_\_\_

2. Estimate the difference by rounding to the nearest dollar.

$$\begin{array}{r} \$56.45 \\ - 9.75 \\ \hline \end{array}$$

\_\_\_\_\_

**Solve. Write inches, feet, yards, or miles.**

3. The length of a stick of gum is about  $2\frac{1}{2}$  \_\_\_\_\_.
4. The width of the state of California is about 250 \_\_\_\_\_.
5. Order the measurements from least to greatest.  
10 dm, 2 m, 75 cm \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_

**Compare. Write <, =, or >.**

6. 30 L \_\_\_\_\_ 300 mL
7. 35 g \_\_\_\_\_ 35 kg

**Rename each unit of measure.**

8. 5 gal = \_\_\_\_\_ qt
9. 3 lb = \_\_\_\_\_ oz

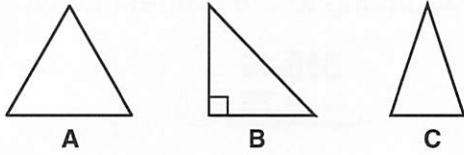
**Use the clock to answer questions 10-11.**



10. Write the time. \_\_\_\_\_
11. How much time will have elapsed when the clock shows 6:30?  
\_\_\_\_\_

Name \_\_\_\_\_

**Use the triangles to answer questions 12–14.**

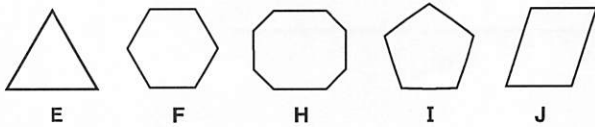


**12.** Which triangle is a right triangle? \_\_\_\_\_  
Tell how you know. \_\_\_\_\_

**13.** Which triangle is isosceles? \_\_\_\_\_  
Tell how you know. \_\_\_\_\_

**14.** Which triangle is equilateral? \_\_\_\_\_  
Tell how you know. \_\_\_\_\_

**Use the plane figures to answer questions 15–17.**

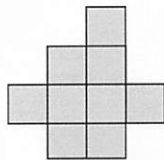
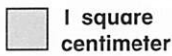


**15.** Which figure is an octagon? \_\_\_\_\_

**16.** Which figure is a pentagon? \_\_\_\_\_

**17.** Which figure is a hexagon? \_\_\_\_\_

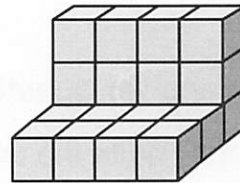
**18.** Find the area and the perimeter of this figure.



Area \_\_\_\_\_

Perimeter \_\_\_\_\_

**19.** Find the volume in cubic units.



Volume \_\_\_\_\_

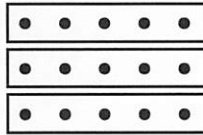
**20.** Draw the figure.

The figure is a quadrilateral.  
It has two pairs of congruent sides.  
Its opposite sides are parallel.  
It has no right angles.

Name \_\_\_\_\_

**Write a multiplication and a division sentence for each.**

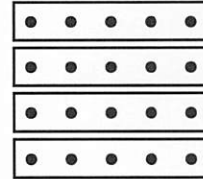
21.



\_\_\_\_\_

\_\_\_\_\_

22.



\_\_\_\_\_

\_\_\_\_\_

**Multiply.**

23.

$$\begin{array}{r} 210 \\ \times 4 \\ \hline \end{array}$$

24.

$$\begin{array}{r} 15 \\ \times 5 \\ \hline \end{array}$$

25.

$$\begin{array}{r} 37 \\ \times 6 \\ \hline \end{array}$$

26.

$$\begin{array}{r} 213 \\ \times 2 \\ \hline \end{array}$$

27.

$$\begin{array}{r} 283 \\ \times 3 \\ \hline \end{array}$$

28.

$$\begin{array}{r} 2034 \\ \times 4 \\ \hline \end{array}$$

**Solve. Show your work.**

29. Ryan is wrapping gifts for each of his friends. If it takes him 15 minutes to wrap 1 gift, how many minutes will it take him to wrap 7 gifts? Make a table showing the time spent for 1 to 7 gifts. Then use the table to answer the question.

\_\_\_\_\_ minutes

30. The playoff game begins at 3:00 P.M. The trip to the soccer field takes 45 minutes, and picking up a friend will take an additional 30 minutes. If Luke and his mother want to get to the game on time, what is the latest time they should leave their house?

\_\_\_\_\_





Name \_\_\_\_\_

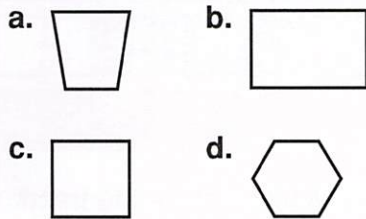
# Test Preparation

Choose the best answer.

1. Which shows 306 rounded to the nearest ten?
- a. 300
  - b. 306
  - c. 310
  - d. not given

6. Ariel wants to buy 4 books at \$2 each, 3 CDs at \$9 each, and 1 backpack at \$17. She has \$45. How much more money does Ariel need to buy all these items?
- a. \$3
  - b. \$7
  - c. \$8
  - d. \$52

2. Which polygon is not a quadrilateral?



7. Which fractions are equivalent?

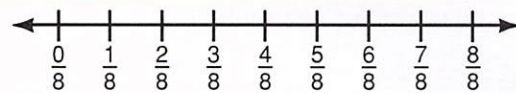
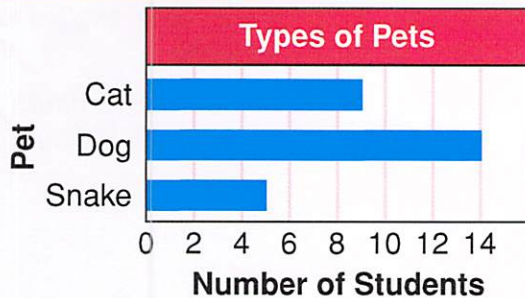
- a.  $\frac{2}{3}, \frac{4}{4}$
- b.  $\frac{2}{3}, \frac{4}{6}$
- c.  $\frac{3}{4}, \frac{4}{6}$
- d.  $\frac{3}{4}, \frac{6}{6}$

3. 
$$\begin{array}{r} 80 \\ + 96 \\ \hline \end{array}$$
- a. 106
  - b. 176
  - c. 180
  - d. 200

8.  $500 - 48$
- a. 548
  - b. 462
  - c. 452
  - d. 10

4.  $42 \div 7$
- a. 6
  - b. 7
  - c. 35
  - d. 49

9. Which is the correct fraction for five sixths?
- a.  $5\frac{1}{6}$
  - b.  $\frac{5}{5}$
  - c.  $\frac{6}{6}$
  - d.  $\frac{5}{6}$



5. How many more students have a dog than have a snake?
- a. 5
  - b. 9
  - c. 10
  - d. 19

10. Which statement is true?
- a.  $\frac{5}{8} > \frac{8}{8}$
  - b.  $\frac{1}{8} < \frac{0}{8}$
  - c.  $\frac{3}{8} < \frac{3}{8}$
  - d.  $\frac{4}{8} > \frac{2}{8}$



Name \_\_\_\_\_

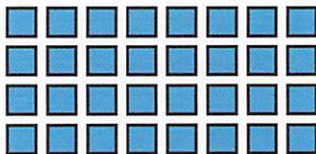
11. How much time is between 11:30 A.M. and 3:15 P.M.?

- a. 3 h 45 min      b. 4 h 15 min  
c. 4 h 45 min      d. 8 h 15 min

12. Jeff digs up 35 potatoes. He puts the same number of potatoes into each of 5 bags. How many potatoes are in each bag?

- a. 30                  b. 8  
c. 7                    d. 5

13. What fact does this array show?



- a.  $34 - 2 = 32$   
b.  $4 + 28 = 32$   
c.  $32 \div 4 = 8$   
d.  $4 \times 8 = 32$

14. What is the sum of 345 and 576?

- a. 911                  b. 921  
c. 931                  d. 941

15. Steve sold 278 CDs on Monday. He ended the day with 89 CDs. How many CDs did he start with?

- a. 300                  b. 363  
c. 367                  d. 473

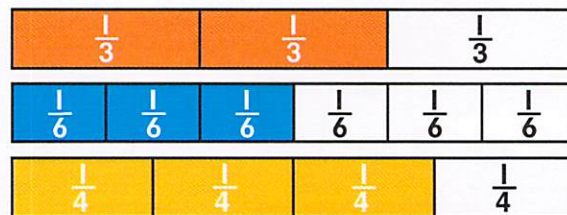
16. Find the quotient.

$$7\text{¢} \div 1$$

- a. \$7                    b. 7¢  
c. 6¢                    d. 1¢

17. Which is most likely to be the mass of a gorilla?

- a. 220 km  
b. 2 g  
c. 220 g  
d. 220 kg



18. Which shows the fractions from greatest to least?

- a.  $\frac{3}{6}, \frac{2}{3}, \frac{3}{4}$       b.  $\frac{3}{4}, \frac{2}{3}, \frac{3}{6}$   
c.  $\frac{3}{6}, \frac{3}{4}, \frac{2}{3}$       d.  $\frac{3}{4}, \frac{3}{6}, \frac{2}{3}$

19. Multiply:  $6 \times 900$

- a. 1500                  b. 5400  
c. 5600                  d. 56,000

20. Ed has 18 apple trees and 24 pear trees to plant. He can plant 6 trees in an hour. How long does it take Ed to plant all the new trees?

- a. 42 hours      b. 9 hours  
c. 8 hours        d. 7 hours

### Tell About It

Explain how you solved each problem. Show all your work.

21. A motorcycle weighs 400 pounds. How many pounds do 7 motorcycles weigh?

22. The longer sides of a rectangle are each 9 feet long. Its perimeter is 34 feet. What is the area of the rectangle?

## Math Facts Practice #1 ~ (Times Tables 1 - 4)

$$\begin{array}{r} 1 \\ \times 1 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ \times 1 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ \times 1 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ \times 1 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ \times 1 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ \times 1 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ \times 1 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ \times 1 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ \times 1 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ \times 1 \\ \hline \end{array}$$

$$\begin{array}{r} 11 \\ \times 1 \\ \hline \end{array}$$

$$\begin{array}{r} 12 \\ \times 1 \\ \hline \end{array}$$

$$\begin{array}{r} 1 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 11 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 12 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 1 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 11 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 12 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 1 \\ \times 4 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ \times 4 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ \times 4 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ \times 4 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ \times 4 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ \times 4 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ \times 4 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ \times 4 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ \times 4 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ \times 4 \\ \hline \end{array}$$

$$\begin{array}{r} 11 \\ \times 4 \\ \hline \end{array}$$

$$\begin{array}{r} 12 \\ \times 4 \\ \hline \end{array}$$

## Math Facts Practice #2 ~ (Times Tables 5 - 8)

$$\begin{array}{r} 1 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ \times 5 \\ \hline \end{array}$$

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$$\begin{array}{r} 11 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 12 \\ \times 5 \\ \hline \end{array}$$

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$$\begin{array}{r} 3 \\ \times 6 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ \times 6 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ \times 6 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ \times 6 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ \times 6 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ \times 6 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ \times 6 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ \times 6 \\ \hline \end{array}$$

$$\begin{array}{r} 11 \\ \times 6 \\ \hline \end{array}$$

$$\begin{array}{r} 12 \\ \times 6 \\ \hline \end{array}$$

$$\begin{array}{r} 1 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ \times 7 \\ \hline \end{array}$$

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$$\begin{array}{r} 11 \\ \times 8 \\ \hline \end{array}$$

$$\begin{array}{r} 12 \\ \times 8 \\ \hline \end{array}$$

## Math Facts Practice #3 ~ (Times Tables 9 - 12)

$$\begin{array}{r} 1 \\ \times 9 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ \times 9 \\ \hline \end{array}$$

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$$\begin{array}{r} 4 \\ \times 9 \\ \hline \end{array}$$

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$$\begin{array}{r} 11 \\ \times 9 \\ \hline \end{array}$$

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$$\begin{array}{r} 12 \\ \times 11 \\ \hline \end{array}$$

$$\begin{array}{r} 1 \\ \times 12 \\ \hline \end{array}$$

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$$\begin{array}{r} 12 \\ \times 12 \\ \hline \end{array}$$