

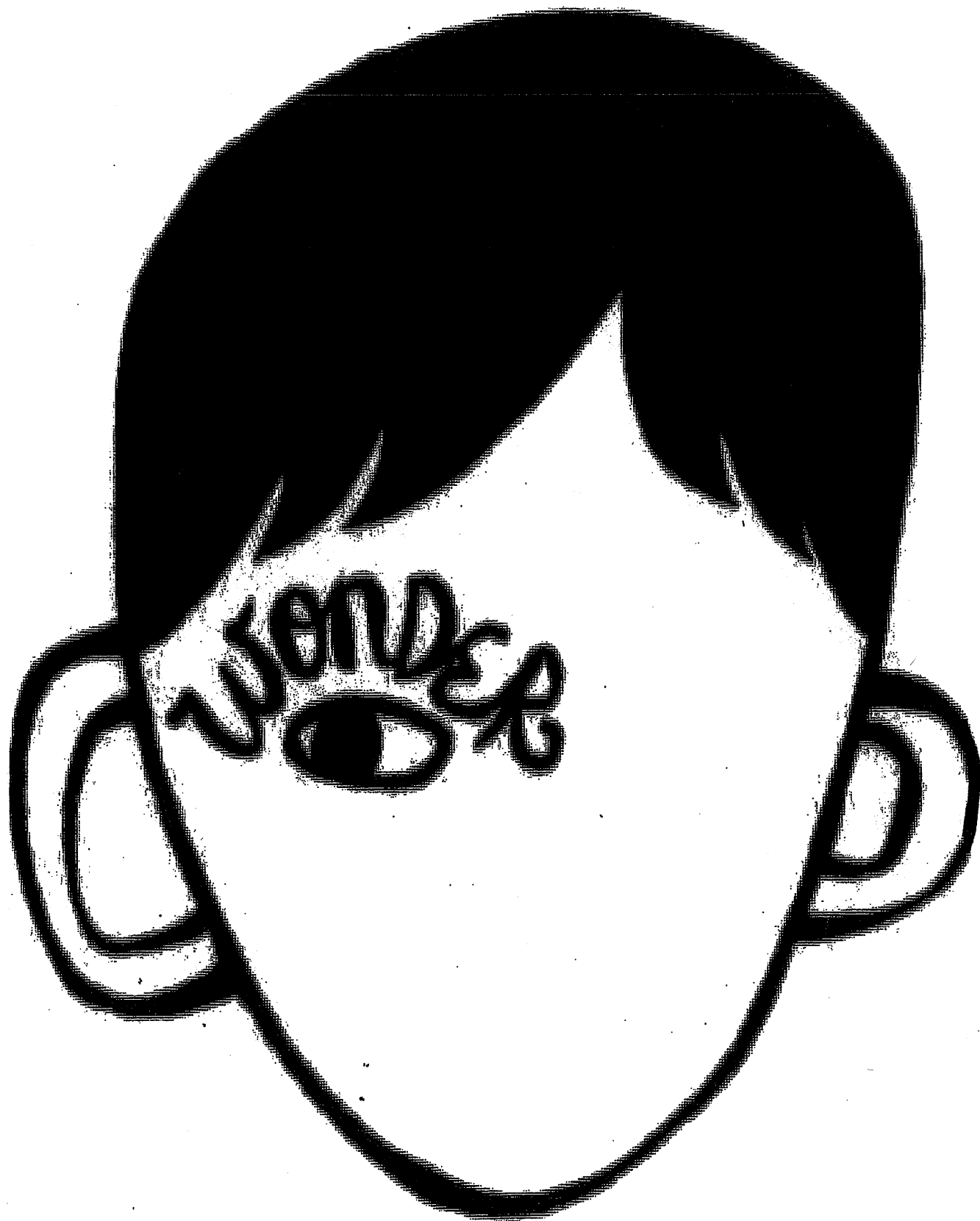
# Fifth Grade

## Summer Packet



Name:



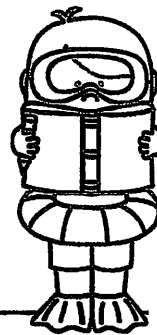


# Character Problems & Resolutions

	Character's main problem	Events that led to a solution	Solution to the problem
August			
Via			
Summer			
Jack			
Justin			
Miranda			

Name \_\_\_\_\_

# Summer BOOK Report



This summer, I read \_\_\_\_\_

By \_\_\_\_\_

Characters:

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Point of View:

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Theme:

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Conflict:

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Summary: \_\_\_\_\_

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

Visualization

# Character Notes for August

Describe this character

physical traits:

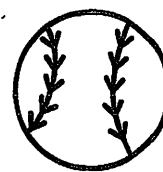
personality traits:

first impressions:

changes over time:

Did this character overcome a problem in the story? How?

Name \_\_\_\_\_



## Baseball in the United States

Baseball is known as America's pasttime and has a long history in the United States. It is said that what we now know as baseball began before the Civil War and was first known as "rounders". Over time, elements from the English game of cricket were added and rules about scoring and record keeping made the game what it is today.

The first professional baseball league was formed in 1871. By the end of the 20th century, most big cities in the eastern United States had their own professional team. These teams were divided into the National League and the American League. The teams in each league would play each other during the regular season, trying to win the pennant. The winner of the pennant from each league would face each other in the World Series at the end of the season.

By the 1920s, baseball was very popular in America, with players like Babe Ruth gaining many fans. In the 1950s, baseball began to expand to western cities. Some eastern teams moved west and new teams were formed.

Today, there are thirty major league teams with both the American and National Leagues split into three divisions: east, central, and west. Today, teams still play against teams from their own divisions during the regular season, but they also have opportunities to play teams from the opposite league as well. At the end of each season, the first place teams from the American and National Leagues still battle each other in the World Series.

Baseball has evolved over the years, but it will always be known as our national pasttime.

Read this informational text. Use it to answer the questions on the "Baseball in the United States Comprehension Check In".

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Name \_\_\_\_\_



## Baseball in the United States Comprehension Check In

What is the main idea of this text?

\_\_\_\_\_

What English game was baseball inspired by?

\_\_\_\_\_

In what part of the United States were the first professional baseball teams formed?

\_\_\_\_\_

How is the World Champion determined each year?

\_\_\_\_\_

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How is baseball in the United States today different from baseball in the past? How is it the same?

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

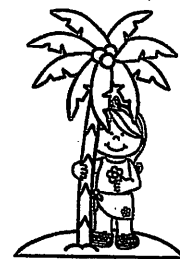
\_\_\_\_\_

Read the "Baseball in the United States" text. Use the information in the text to answer the questions. Underline the evidence you

use in the text.



Name \_\_\_\_\_



# Proofreading Practice

When summertime comes around many people in the united states enjoy traveling In fact, 77% of americans plan on taking a trip this summer and 80% of these will travel within the Country. The top three destinations in the united states are las vegas, new york, and orlando? many americans will also visit beaches, with miami, myrtle beach, honolulu san diego, and fort lauderdale being the most popular Traveling in the united states is a big business, with americans spendin a average of \$1,180 per person each summer. Some of this tourists will fly, while others will travel by car There are several factors too consider when deciding between these to options, and cost iz often the most important. A large group may decide two save money by driving, while smaller groups may like to save they're time by flying. Whereever you're travels take you this summer, stay safe and hav fun!

Proofread this passage, correcting the mistakes you find.

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Name \_\_\_\_\_



## No Fragments! No Run-Ons!

Because of the rain. (fragment, run-on)

Yesterday I went to the beach and we saw a huge whale it was jumping out of the water and making huge splashes my sister was so happy she loves whales. (fragment, run-on)

So I went to the pool instead. (fragment, run-on)

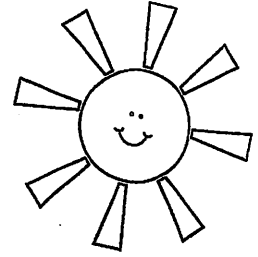
I'm so glad school is out don't get me wrong I love my school but sometimes you just need a break to go swimming and eat ice cream and play with your friends. (fragment, run-on)

And of course, ice cream. (fragment, run-on)

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Determine if each sentence is a fragment or a run-on (circle your choice). Rewrite the sentence / sentences to form complete sentences.

Name \_\_\_\_\_



## say what?

I had so much fun at the baseball game and the Giants winning was icing on the cake.

We didn't tell my little sister about the surprise party because we knew she would spill the beans.

I want to buy a new bike, but it costs an arm and a leg.

Read each sentence and explain what it means.

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Name \_\_\_\_\_



## TOPIC Sentences, Facts, and Conclusions

How to Train a Puppy (Topic Sentence)

All About Dolphins (Fact)

A Biography About Babe Ruth (Concluding Sentence)

How to Jump Off a Diving Board (Fact)

All About Hawaii (Concluding Sentence)

How Ladybugs Help Your Garden (Topic Sentence)

Write a topic sentence, fact, or concluding sentence for each given topic.

Name \_\_\_\_\_



# summertime word scramble

euhsnins \_\_\_\_\_

suslganses \_\_\_\_\_

oabt \_\_\_\_\_

denomale \_\_\_\_\_

iwigmsnm \_\_\_\_\_

nmteraelow \_\_\_\_\_

eolsicpp \_\_\_\_\_

laaebslb \_\_\_\_\_

haecb \_\_\_\_\_

cavaniot \_\_\_\_\_

coena \_\_\_\_\_

snscereu \_\_\_\_\_

abrbeeuq \_\_\_\_\_

lkea \_\_\_\_\_

kirweorf's \_\_\_\_\_

cpmigna \_\_\_\_\_

Name \_\_\_\_\_



# Which word?

two      to      too      their      there      they're

I cannot wait for my trip \_\_\_\_\_ the lake! My whole family will be going \_\_\_\_\_ the cabin for \_\_\_\_\_ entire weeks! Our friends, the Smiths, are going \_\_\_\_\_ meet us \_\_\_\_\_. We always have the best time with them because \_\_\_\_\_ so funny. They have five kids in their family - three girls and \_\_\_\_\_ boys! That's a lot of kids! \_\_\_\_\_ even going to bring \_\_\_\_\_ dog, Milo. He is \_\_\_\_\_ years old and knows lots of tricks. My mom says we are \_\_\_\_\_ busy to have a dog, so it will be nice to spend some time with Milo. The lake is my favorite place in the world! As soon as we get \_\_\_\_\_ I'm going \_\_\_\_\_ put on my suit and jump in the water! I hope my sisters put on \_\_\_\_\_ suits and join me! They think the water can be \_\_\_\_\_ cold, but for me, it's just right. I also would like \_\_\_\_\_ go for a ride in the boat and try \_\_\_\_\_ catch a fish. My dad says \_\_\_\_\_ are lots of bass in the lake. I also can't wait \_\_\_\_\_ make s'mores. I like to stack \_\_\_\_\_ marshmallows between my graham crackers and chocolate. My mom says that makes the s'more \_\_\_\_\_ sticky, but I say it's delicious! \_\_\_\_\_ are so many fun things \_\_\_\_\_ do at the lake! I can't wait \_\_\_\_\_ get \_\_\_\_\_ and enjoy my favorite part of summer!

Use the words from the box to complete the story. You can use the words more than once.

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Name \_\_\_\_\_



## 2 by 1 Multiplication

$$\begin{array}{r} 93 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 48 \\ \times 9 \\ \hline \end{array}$$

$$\begin{array}{r} 74 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 46 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 52 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 34 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 37 \\ \times 8 \\ \hline \end{array}$$

$$\begin{array}{r} 62 \\ \times 7 \\ \hline \end{array}$$

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

$$\begin{array}{r} 29 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 88 \\ \times 6 \\ \hline \end{array}$$

$$\begin{array}{r} 67 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 60 \\ \times 6 \\ \hline \end{array}$$

$$\begin{array}{r} 35 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 49 \\ \times 7 \\ \hline \end{array}$$

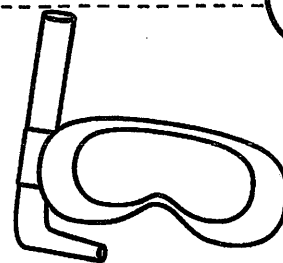
$$\begin{array}{r} 73 \\ \times 2 \\ \hline \end{array}$$

Solve the multiplication problems.

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Name \_\_\_\_\_

## 2 by 2 Multiplication



$$\begin{array}{r} 63 \\ \times 65 \\ \hline \end{array}$$

$$\begin{array}{r} 45 \\ \times 14 \\ \hline \end{array}$$

$$\begin{array}{r} 54 \\ \times 29 \\ \hline \end{array}$$

$$\begin{array}{r} 48 \\ \times 76 \\ \hline \end{array}$$

$$\begin{array}{r} 92 \\ \times 11 \\ \hline \end{array}$$

$$\begin{array}{r} 38 \\ \times 39 \\ \hline \end{array}$$

$$\begin{array}{r} 87 \\ \times 24 \\ \hline \end{array}$$

$$\begin{array}{r} 62 \\ \times 84 \\ \hline \end{array}$$

$$\begin{array}{r} 51 \\ \times 45 \\ \hline \end{array}$$

$$\begin{array}{r} 28 \\ \times 77 \\ \hline \end{array}$$

$$\begin{array}{r} 80 \\ \times 50 \\ \hline \end{array}$$

$$\begin{array}{r} 37 \\ \times 85 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ \times 22 \\ \hline \end{array}$$

$$\begin{array}{r} 39 \\ \times 43 \\ \hline \end{array}$$

$$\begin{array}{r} 99 \\ \times 53 \\ \hline \end{array}$$

$$\begin{array}{r} 76 \\ \times 78 \\ \hline \end{array}$$

Solve the multiplication problems.

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Name \_\_\_\_\_



## 3 by 1 Multiplication

$$\begin{array}{r} 598 \\ \times 4 \\ \hline \end{array}$$

$$\begin{array}{r} 492 \\ \times 6 \\ \hline \end{array}$$

$$\begin{array}{r} 148 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 284 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 882 \\ \times 1 \\ \hline \end{array}$$

$$\begin{array}{r} 729 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 293 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 192 \\ \times 9 \\ \hline \end{array}$$

$$\begin{array}{r} 920 \\ \times 6 \\ \hline \end{array}$$

$$\begin{array}{r} 204 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 812 \\ \times 4 \\ \hline \end{array}$$

$$\begin{array}{r} 330 \\ \times 8 \\ \hline \end{array}$$

$$\begin{array}{r} 721 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 432 \\ \times 3 \\ \hline \end{array}$$

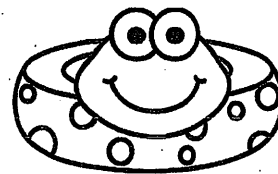
$$\begin{array}{r} 561 \\ \times 1 \\ \hline \end{array}$$

$$\begin{array}{r} 629 \\ \times 2 \\ \hline \end{array}$$

Solve the multiplication problems.

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Name \_\_\_\_\_



## 4 by 1 Multiplication

2863

x 6

---

4574

x 2

---

1965

x 4

---

5693

x 3

---

6743

x 1

---

3896

x 9

---

8742

x 2

---

2662

x 8

---

5841

x 4

---

1370

x 7

---

2680

x 5

---

8951

x 5

---

2150

x 5

---

1697

x 3

---

7883

x 1

---

5629

x 5

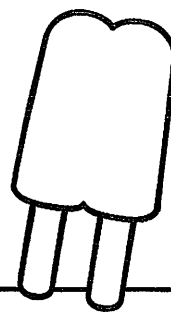
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Solve the multiplication problems.

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Name \_\_\_\_\_

# Adding Mixed Numbers



$$2\frac{3}{8} + 5\frac{2}{8} =$$

$$3\frac{3}{7} + 7\frac{4}{7} =$$

$$1\frac{8}{9} + 5\frac{2}{9} =$$

$$3\frac{1}{2} + 1\frac{1}{2} =$$

$$2\frac{1}{3} + 7\frac{2}{3} =$$

$$2\frac{3}{4} + 6\frac{2}{4} =$$

$$2\frac{5}{6} + 5\frac{2}{6} =$$

$$5\frac{6}{7} + 9\frac{1}{7} =$$

$$9\frac{7}{8} + 5\frac{3}{8} =$$

$$2\frac{4}{6} + 4\frac{5}{6} =$$

$$6\frac{1}{3} + 5\frac{1}{3} =$$

$$8\frac{8}{9} + 5\frac{7}{9} =$$

$$1\frac{5}{8} + 3\frac{1}{8} =$$

$$2\frac{4}{5} + 5\frac{3}{5} =$$

$$7\frac{2}{4} + 8\frac{3}{4} =$$

Add each set of mixed numbers.

Name \_\_\_\_\_



# Comparing Fractions

$$\frac{3}{4} \quad \square \quad \frac{4}{8}$$

$$\frac{6}{9} \quad \square \quad \frac{3}{7}$$

$$\frac{5}{10} \quad \square \quad \frac{4}{12}$$

$$\frac{4}{8} \quad \square \quad \frac{9}{18}$$

$$\frac{5}{12} \quad \square \quad \frac{10}{25}$$

$$\frac{8}{15} \quad \square \quad \frac{4}{20}$$

$$\frac{6}{9} \quad \square \quad \frac{7}{8}$$

$$\frac{5}{7} \quad \square \quad \frac{3}{6}$$

$$\frac{7}{9} \quad \square \quad \frac{3}{10}$$

$$\frac{3}{9} \quad \square \quad \frac{6}{7}$$

$$\frac{4}{13} \quad \square \quad \frac{8}{10}$$

$$\frac{9}{16} \quad \square \quad \frac{5}{15}$$

Use <, >, or = to compare each set of fractions.

Name \_\_\_\_\_



## Converting Measurement Units

Inches	Feet
48	

Pounds	Ounces
5	

Hours	Seconds
2	

Hours	Minutes
1	

Meters	Centimeters
6	

Ounces	Pounds
48	

Grams	Kilograms
2,000	

Feet	Inches
9	

Minutes	Seconds
3	

Meters	Kilometers
1,000	

Centimeters	Kilometers
10,000	

Minutes	Hours
240	

Seconds	Minutes
300	

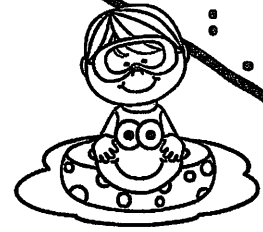
Centimeters	Meters
600	

Kilograms	Grams
4	

Convert each measurement to the given unit.

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Name \_\_\_\_\_



# Equivalent Fractions

$$\frac{3}{10} = \frac{\square}{100}$$

$$\frac{7}{10} = \frac{\square}{100}$$

$$\frac{\square}{10} = \frac{50}{100}$$

$$\frac{\square}{10} = \frac{90}{100}$$

$$\frac{6}{10} = \frac{\square}{100}$$

$$\frac{8}{10} = \frac{\square}{100}$$

$$\frac{\square}{10} = \frac{20}{100}$$

$$\frac{1}{10} = \frac{\square}{100}$$

$$\frac{\square}{10} = \frac{30}{100}$$

$$\frac{2}{10} = \frac{\square}{100}$$

$$\frac{\square}{10} = \frac{40}{100}$$

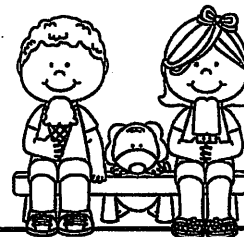
$$\frac{5}{10} = \frac{\square}{100}$$

Fill in the missing numbers.

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Name \_\_\_\_\_

# Expanded Form

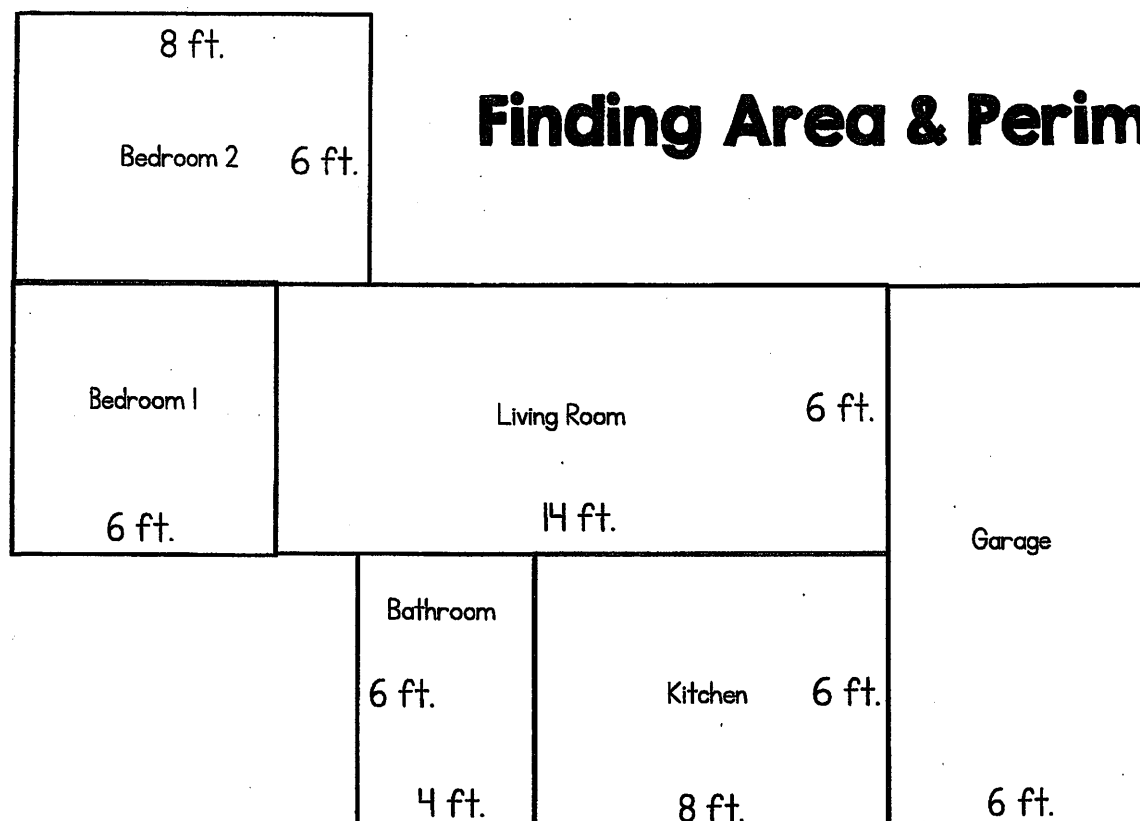


367	
5,845	
2,875	
946	
458	
4,576	
870	
1,432	
3,098	
10,863	

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Write each number in expanded form.

Name \_\_\_\_\_



What is the area of the garage? \_\_\_\_\_

What is the perimeter of the living room? \_\_\_\_\_

What is the area of the two bedrooms combined? \_\_\_\_\_

What is the perimeter of the entire house? \_\_\_\_\_

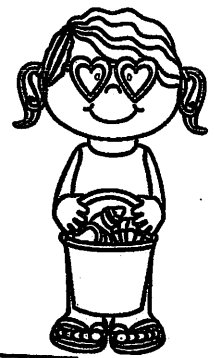
What is the area of the entire house? \_\_\_\_\_

Use the diagram to answer the questions.



Name \_\_\_\_\_

# FINDING MULTIPLES



Write the first 5 multiples for each number.

2: \_\_\_\_\_

3: \_\_\_\_\_

4: \_\_\_\_\_

5: \_\_\_\_\_

6: \_\_\_\_\_

7: \_\_\_\_\_

8: \_\_\_\_\_

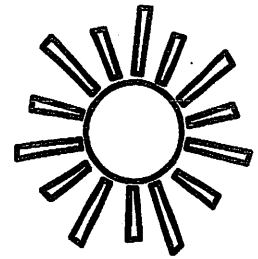
9: \_\_\_\_\_

Find the Least Common Multiple for each pair of numbers:

2 and 6		6 and 7	
3 and 4		5 and 15	
4 and 8		8 and 9	

Name \_\_\_\_\_

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## Fraction Word Problems

At Megan's pool party the kids had pie for dessert. They ate  $\frac{1}{2}$  of the pie. An hour later, Megan was hungry so she ate  $\frac{1}{8}$  of the pie. Then, Dad ate the rest. How much of the pie did Dad eat?

Jeff is planning a party for his baseball team. Each player will drink  $\frac{1}{4}$  of a gallon of lemonade. There are 12 players on his team. How many gallons of lemonade will Jeff need?

Olivia is practicing for a race. On Sunday she ran  $\frac{1}{4}$  of a mile. On Monday, she ran  $\frac{2}{3}$  of a mile. On Tuesday, she ran  $\frac{1}{2}$  of a mile. How far did Olivia run in all?






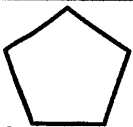
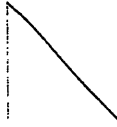
At the picnic, there are three children and 5 adults. Each child will eat  $\frac{1}{8}$  of a pizza. Each adult will eat  $\frac{1}{3}$  of a pizza. How many pizzas are needed for the picnic?

Solve the word problems. Show your work and make sure to include the units counted in the answer.

Name \_\_\_\_\_



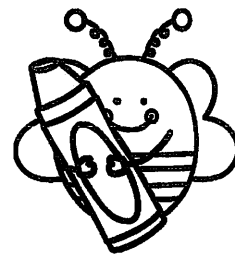
# Geometry: Check It!

	Parallel Lines	Perpendicular Lines	Right Angle	Acute Angle	Obtuse Angle
 Square					
 Triangle					
 Trapezoid					
 Rectangle					
 Rhombus					
 Pentagon					
 Right Triangle					

For each shape, place checkmarks in the columns that contain its characteristics.

Name \_\_\_\_\_

# Geometry: Draw It!



lines	right angle	points
acute angle	perpendicular lines	ray
line segments	obtuse angle	parallel lines

Draw a picture to represent each object.

Name \_\_\_\_\_



## Long Division Practice

$$6 \overline{) 205}$$

$$4 \overline{) 429}$$

$$8 \overline{) 309}$$

$$9 \overline{) 536}$$

$$2 \overline{) 974}$$

$$3 \overline{) 752}$$

$$3 \overline{) 419}$$

$$6 \overline{) 540}$$

$$8 \overline{) 630}$$

$$3 \overline{) 189}$$

$$7 \overline{) 765}$$

$$4 \overline{) 322}$$

Solve the division problems.

Name \_\_\_\_\_



## Long Division Practice (2)

$$1 \overline{)2455}$$

$$4 \overline{)4899}$$

$$3 \overline{)3569}$$

$$9 \overline{)5226}$$

$$2 \overline{)9024}$$

$$4 \overline{)7322}$$

$$6 \overline{)4909}$$

$$2 \overline{)5290}$$

$$7 \overline{)6390}$$

$$5 \overline{)1249}$$

$$7 \overline{)7105}$$

$$8 \overline{)4892}$$

Solve the division problems.

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Name \_\_\_\_\_



# Number Names

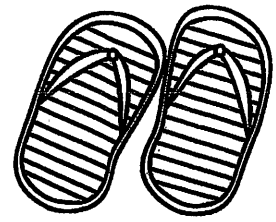
234	
1,329	
728	
3,910	
109	
4,928	
999	
9,192	
1238	
10,987	

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Write each number name.

Name \_\_\_\_\_

# Number Patterns



Add 3

3									
---	--	--	--	--	--	--	--	--	--

Multiply by 2

1									
---	--	--	--	--	--	--	--	--	--

Subtract 10

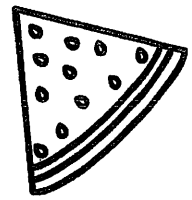
135									
-----	--	--	--	--	--	--	--	--	--

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Complete each chart by following the given rule. Write a sentence about anything you notice about each number pattern.



Name \_\_\_\_\_



# Prime or Composite?







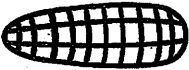





60	27	95	46	33	20
17	57	59	4	37	72
23	26	61	70	79	6
29	41	89	45	31	14
73	32	67	100	97	15
11	69	7	63	43	38
81	12	74	34	18	75

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Color the squares with prime numbers pink. Color the squares with composite numbers yellow.

Name \_\_\_\_\_

## Summer Snack Shack

	<b>\$6.75</b>		<b>\$1.50</b>		<b>\$2.05</b>
	<b>\$2.99</b>		<b>\$3.19</b>		<b>\$1.07</b>
	<b>\$3.15</b>		<b>\$3.23</b>		<b>\$1.20</b>
	<b>\$1.75</b>		<b>\$4.25</b>		<b>\$3.80</b>

Elle orders a hamburger, an ice cream cone, and a lemonade. She pays with a \$20 bill.  
How much change will she get?

Sean has \$15. He wants a root beer float, a hamburger, chips, and corn. Does he have enough money?

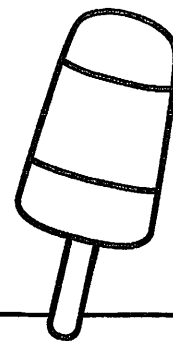
Elisia orders a pie, a coconut drink, and a hot dog. Desmond orders an apple, a slice of watermelon, a popsicle, and a hamburger. Which order is more expensive?

Use the menu to solve the word problems.

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Name \_\_\_\_\_

# Subtracting Mixed Numbers



$$2\frac{1}{3} - 1\frac{2}{3} =$$

$$3\frac{3}{7} - 2\frac{4}{7} =$$

$$1\frac{7}{8} - 1\frac{2}{8} =$$

$$4\frac{1}{2} - 3\frac{1}{2} =$$

$$2\frac{1}{5} - 1\frac{2}{5} =$$

$$6\frac{3}{4} - 5\frac{2}{4} =$$

$$5\frac{5}{6} - 2\frac{2}{6} =$$

$$6\frac{6}{7} - 4\frac{1}{7} =$$

$$7\frac{4}{5} - 5\frac{3}{5} =$$

$$9\frac{4}{6} - 4\frac{5}{6} =$$

$$8\frac{1}{7} - 3\frac{1}{7} =$$

$$8\frac{8}{9} - 6\frac{7}{9} =$$

$$1\frac{5}{9} - 1\frac{1}{9} =$$

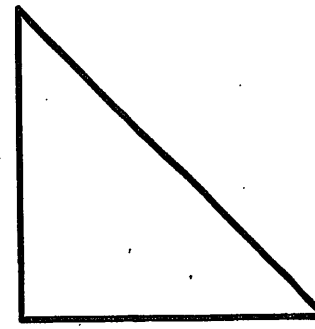
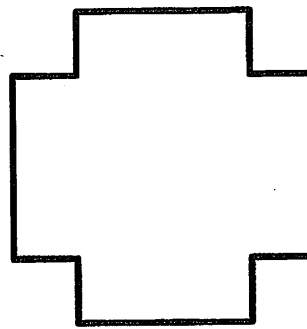
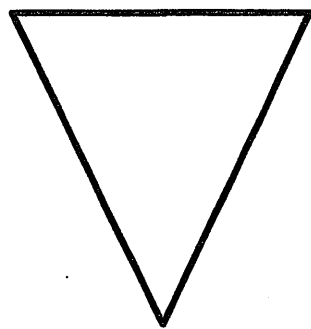
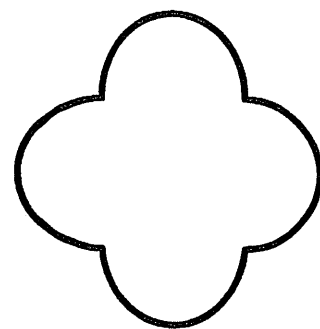
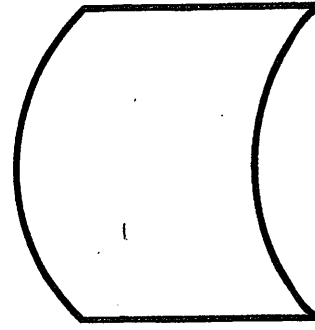
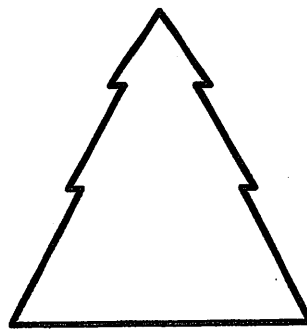
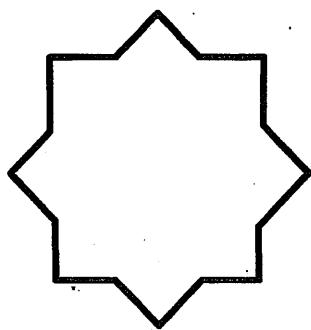
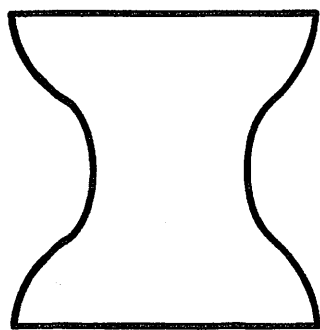
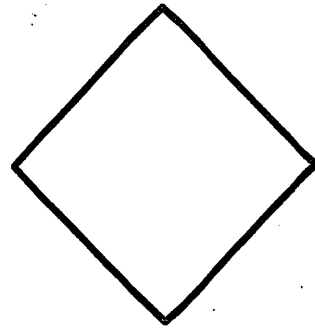
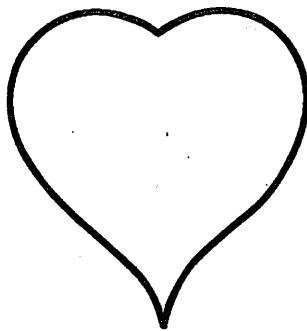
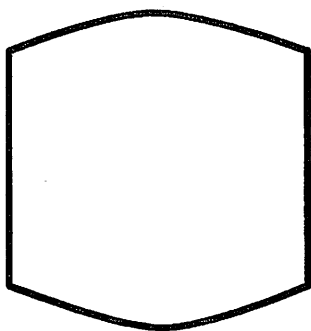
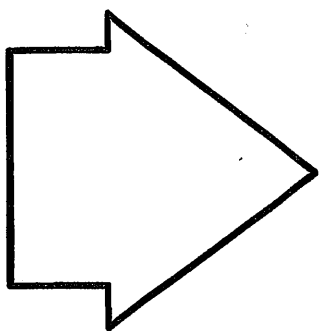
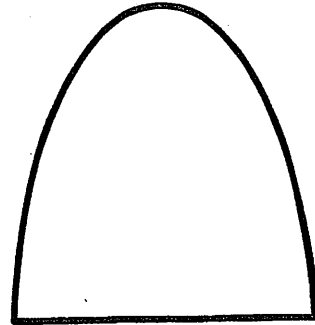
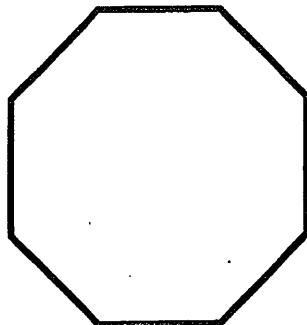
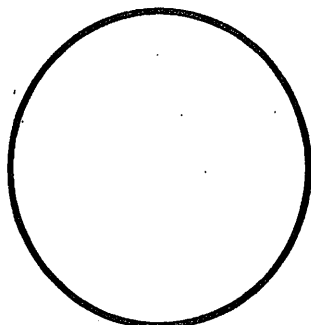
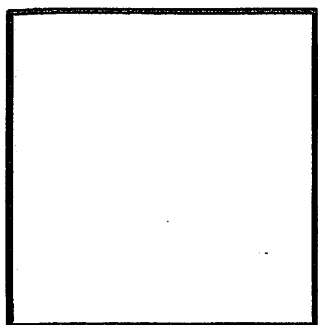
$$4\frac{4}{8} - 3\frac{3}{8} =$$

$$6\frac{2}{2} - 4\frac{3}{2} =$$

Add each set of mixed numbers.

Name \_\_\_\_\_

# Lines of Symmetry



Draw a line of symmetry through each shape.

Name \_\_\_\_\_

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## Baseball Word Problems



This summer, Kyle went to 18 baseball games. Each game was 9 innings long. How many innings of baseball did Kyle see this summer?

Jason got 250 at bats this summer. He got 98 hits. He was walked 0 times. What is Jason's batting average?

Major League Baseball has 30 teams. Each team has a roster of 25 players. How many players are there all together?

The pitcher threw 525 pitches. 427 were strikes. What percentage of the pitches were not strikes?

Solve the word problems. Show your work and make sure to include the units counted in the answer.

Name \_\_\_\_\_

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## Lemonade Stand Word Problems

Julie and her 3 cousins earned \$526 at their lemonade stand this summer. They spent \$142 on supplies. After paying for supplies, Julie and her cousins split the remaining money evenly. How much money did each person get?

Max sold 136 small glasses of lemonade and 97 large glasses of lemonade at his stand. The small glasses are 6 ounces. The large glasses are 8 ounces. How many ounces of lemonade did she sell in all?

Cruz sold 25 glasses of lemonade on Monday. He sold twice that many glasses on Tuesday. On Wednesday, he sold three times as much as he did on Tuesday. How many glasses of lemonade did Cruz sell all together?

Danë sold \$696 of lemonade. He sold 96 small glasses for \$4 each. A large glass of lemonade costs \$6. How many large glasses did Dane sell?

Solve the word problems. Show your work and make sure to include the units counted in the answer.