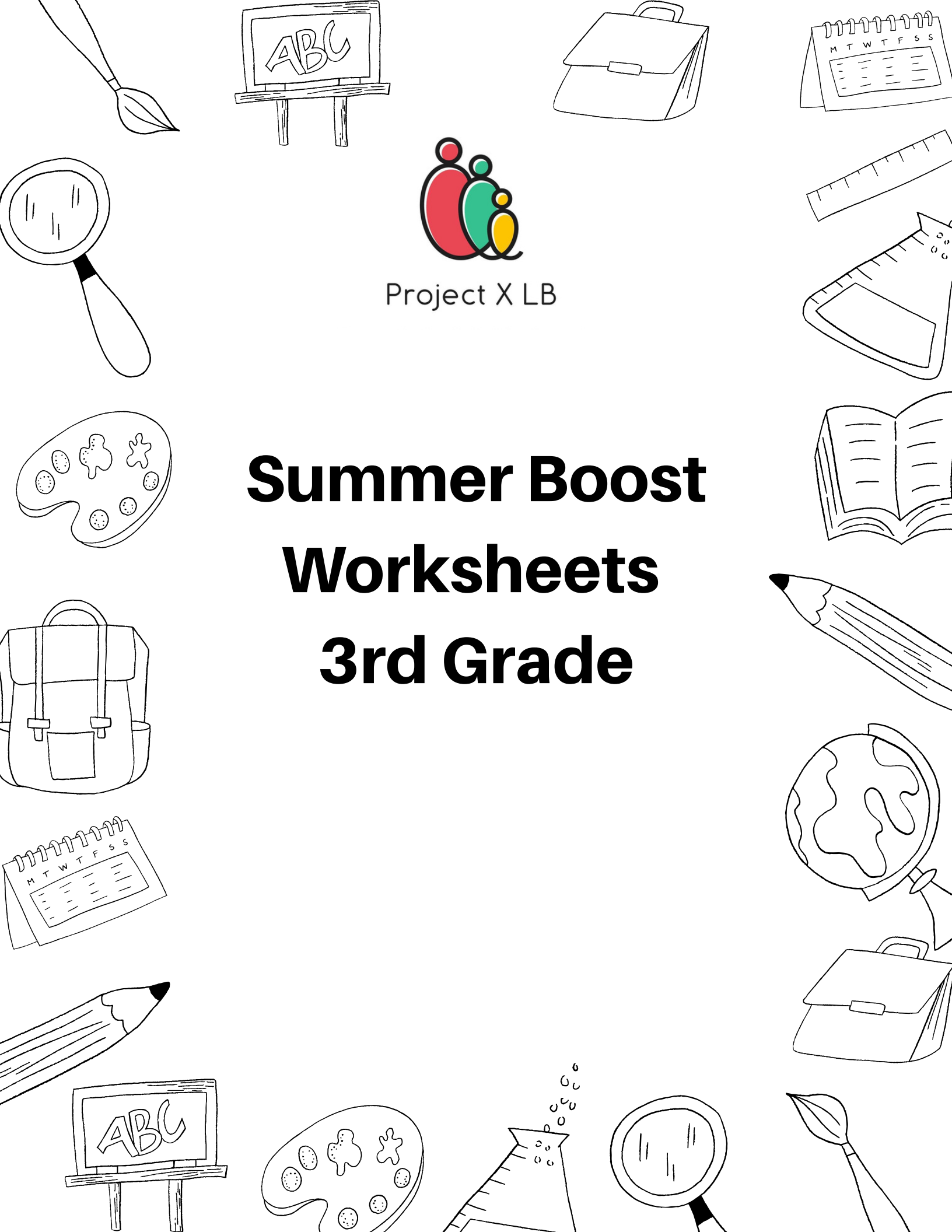




Project X LB

Summer Boost Worksheets 3rd Grade



Summer Reading Log

Record the books that you read every day.

Title	Author	Pages Read

Find the Summer Words



August

June

July

camping

cookout

cooler

frisbee

grilling

hiking

lakeside

travel

trail

o	z	g	r	i	l	l	i	n	g
w	a	u	g	u	s	t	t	f	n
d	k	m	a	n	j	r	r	r	x
h	r	n	w	z	u	b	a	i	c
i	e	x	z	x	n	i	i	s	o
k	t	r	a	v	e	l	l	b	o
i	l	a	k	e	s	i	d	e	l
n	c	o	o	k	o	u	t	e	e
g	q	j	u	l	y	z	k	k	r
o	l	c	a	m	p	i	n	g	m

Road Trip Problem Solving



1. Emma and her family are going on a road trip to visit three different cities. On the first day, they drove 205 miles. The next day, they traveled 318 more miles. How many miles have they traveled so far?

_____ miles

2. On the third day, they drove 362 additional miles to reach their destination. How many miles have they traveled in total?

_____ miles

3. After spending a few days exploring, Emma's family drove home, taking a new route. They drove 512 miles home. How many miles have they traveled in total, including the trip home?

_____ miles

Parts of Speech

Read each sentence. Identify the underlined word as a noun, verb, or adjective (adj).

The waves crashed against the shore.

noun

verb

Mom spread a blanket on the warm sand.

verb

adj

Seagulls flew above the sandy beach.

adj

noun

Kids played with a beach ball near the water.

verb

noun

We built a tall sandcastle by the water.

verb

adj

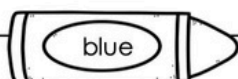
The lifeguard watched from a tall chair.

adj

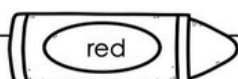
noun

add

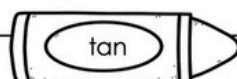
Solve each addition problem. Then use the code to color the picture.



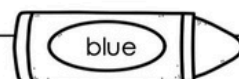
$$\begin{array}{r} 482 \\ + 259 \\ \hline \end{array}$$



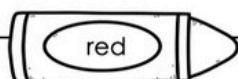
$$\begin{array}{r} 678 \\ + 135 \\ \hline \end{array}$$



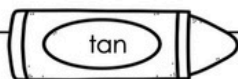
$$\begin{array}{r} 921 \\ + 174 \\ \hline \end{array}$$



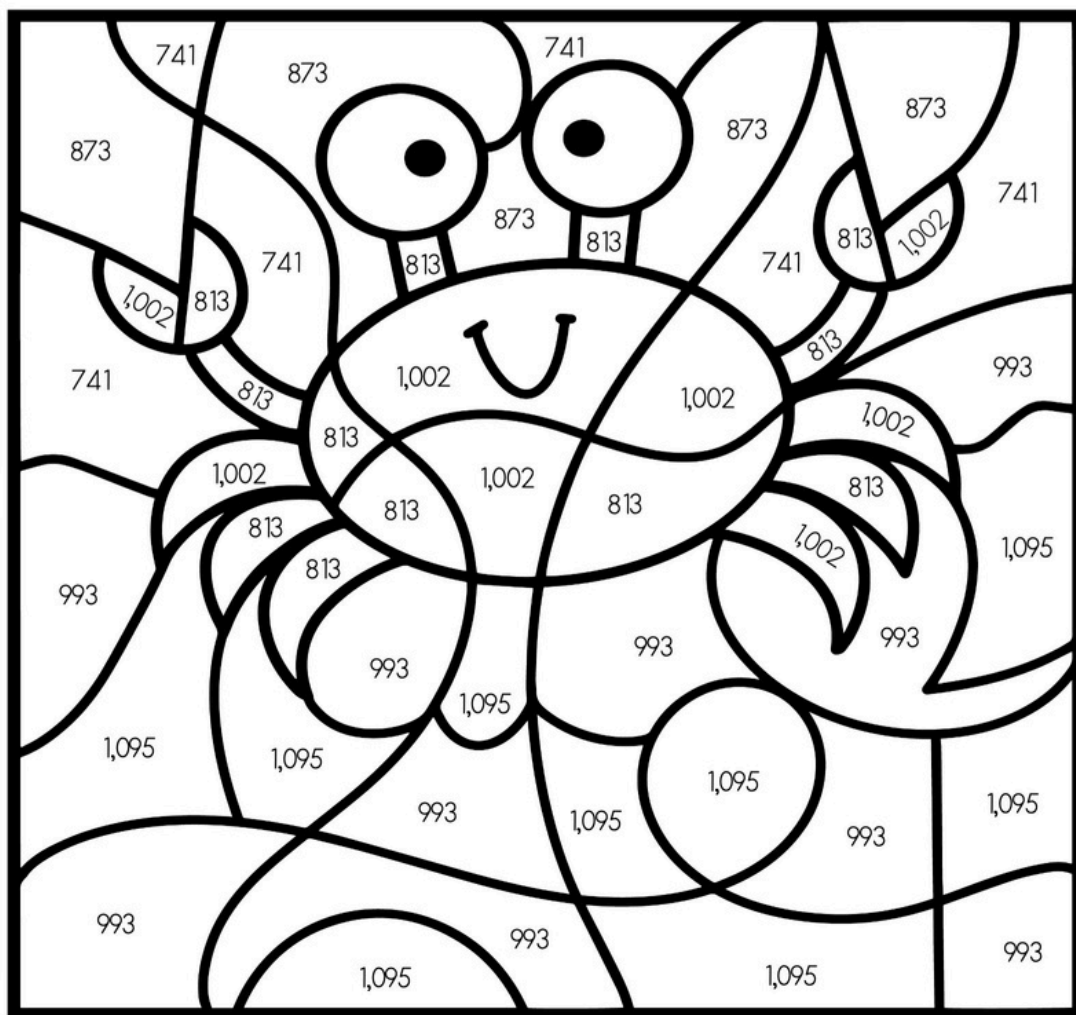
$$\begin{array}{r} 365 \\ + 508 \\ \hline \end{array}$$

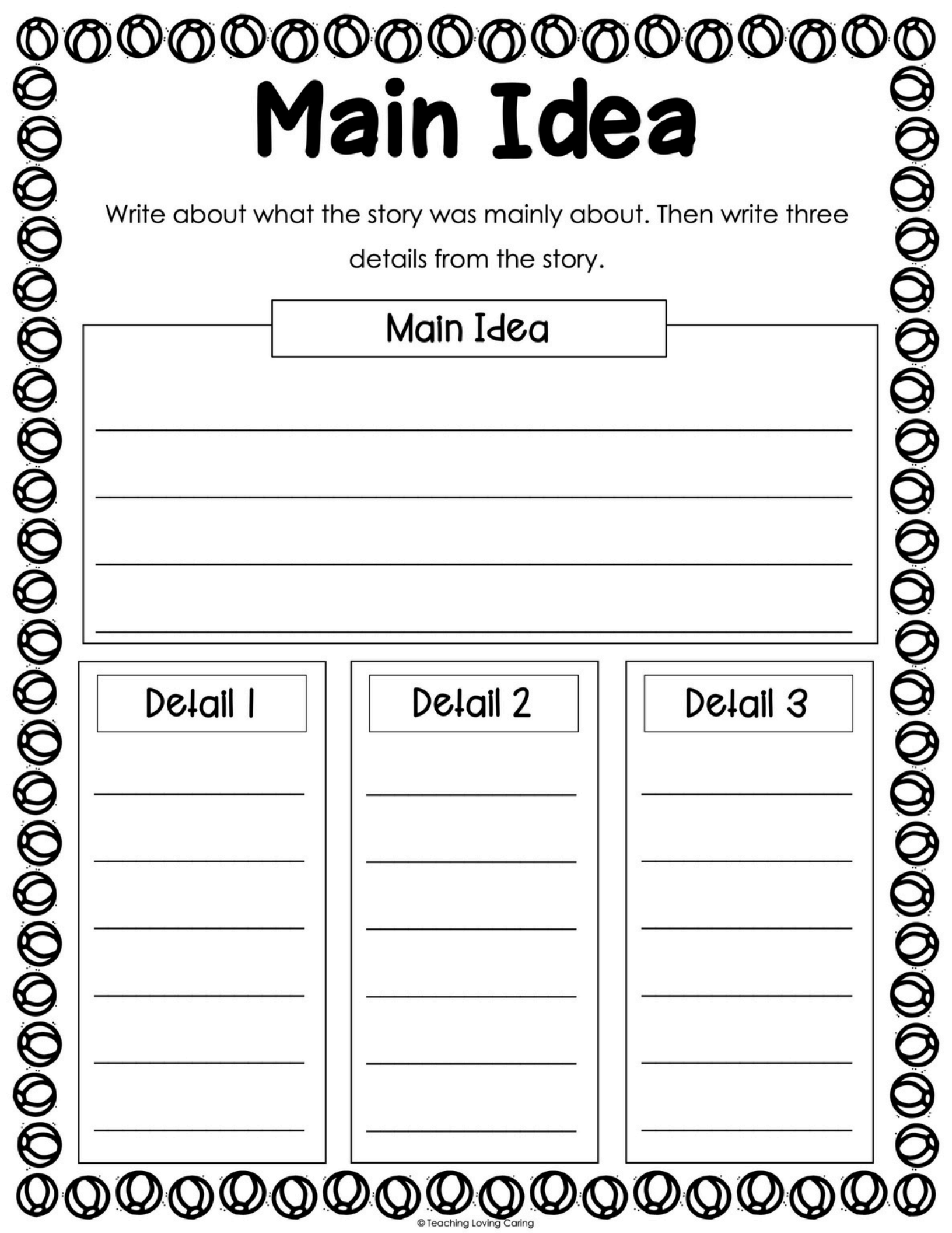


$$\begin{array}{r} 719 \\ + 283 \\ \hline \end{array}$$



$$\begin{array}{r} 442 \\ + 551 \\ \hline \end{array}$$





Main Idea

Write about what the story was mainly about. Then write three details from the story.

Main Idea

Detail 1

Detail 2

Detail 3



add

$$\begin{array}{r} 245 \\ + 367 \\ \hline \end{array}$$

$$\begin{array}{r} 528 \\ + 194 \\ \hline \end{array}$$

$$\begin{array}{r} 322 \\ + 479 \\ \hline \end{array}$$

$$\begin{array}{r} 653 \\ + 218 \\ \hline \end{array}$$

$$\begin{array}{r} 725 \\ + 134 \\ \hline \end{array}$$

$$\begin{array}{r} 806 \\ + 147 \\ \hline \end{array}$$

$$\begin{array}{r} 389 \\ + 246 \\ \hline \end{array}$$

$$\begin{array}{r} 574 \\ + 321 \\ \hline \end{array}$$

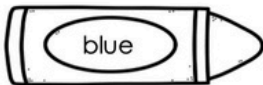




Read each word.

Then use the code to color the picture.

seashell



pier



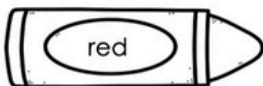
seagull



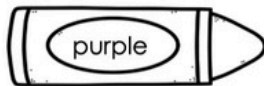
snorkeling



towel



waves



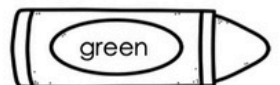
sunglasses



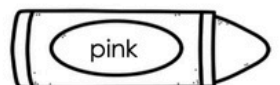
lifeguard



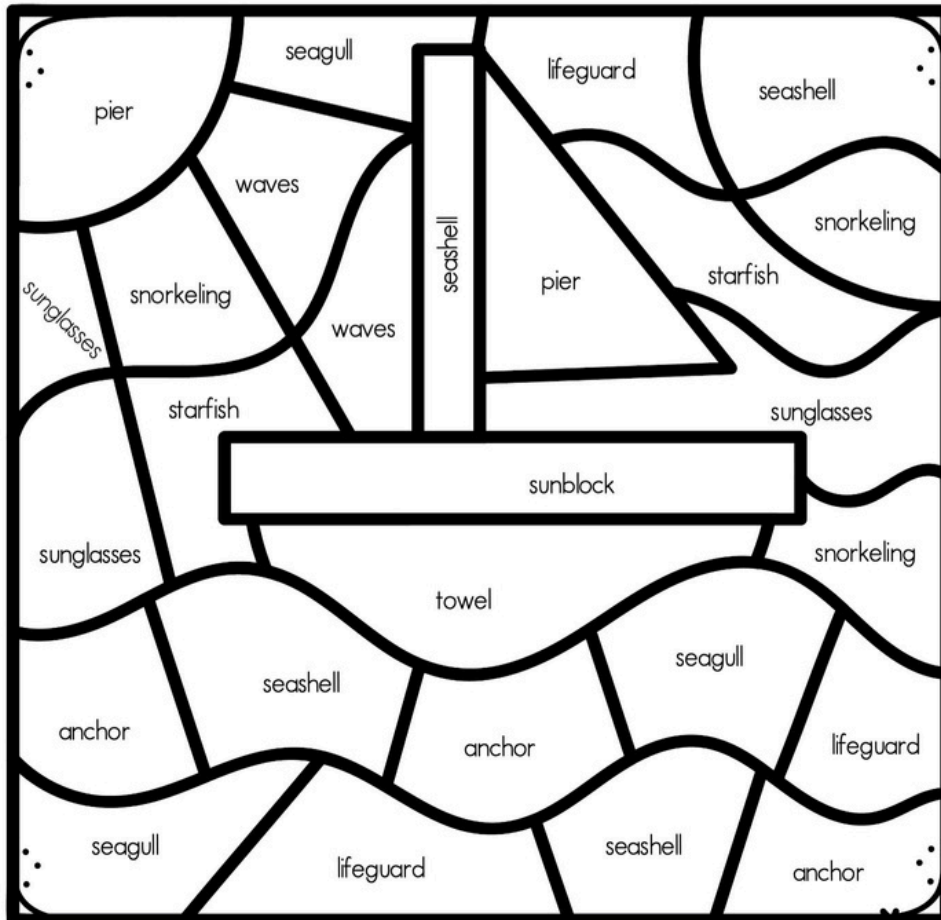
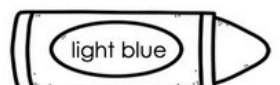
sunblock



starfish



anchor



143 ○ 132

653 ○ 734

431 ○ 332

908 ○ 809

268 ○ 476

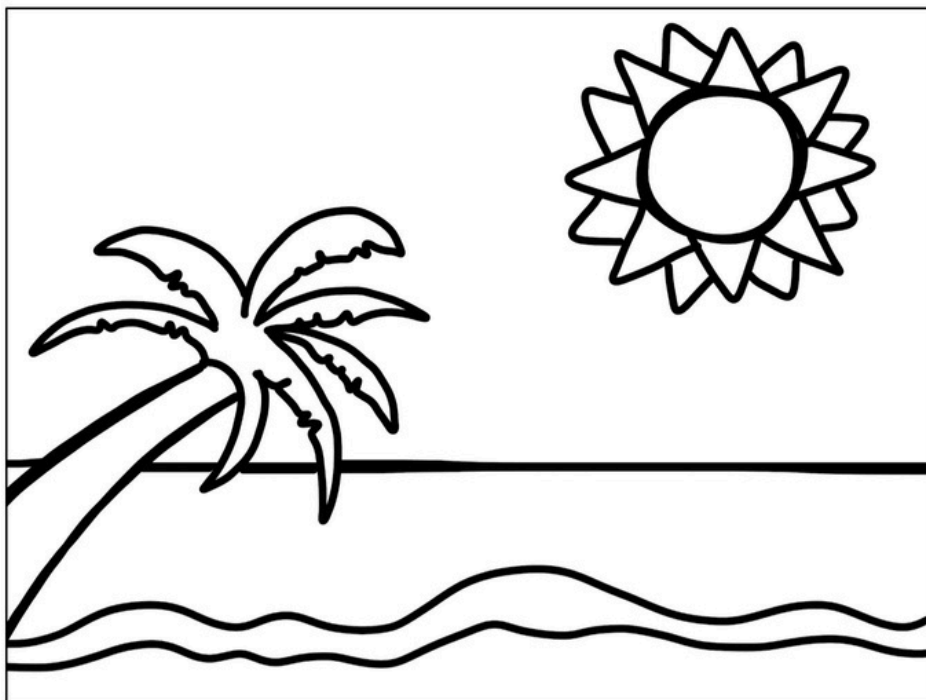
396 ○ 463

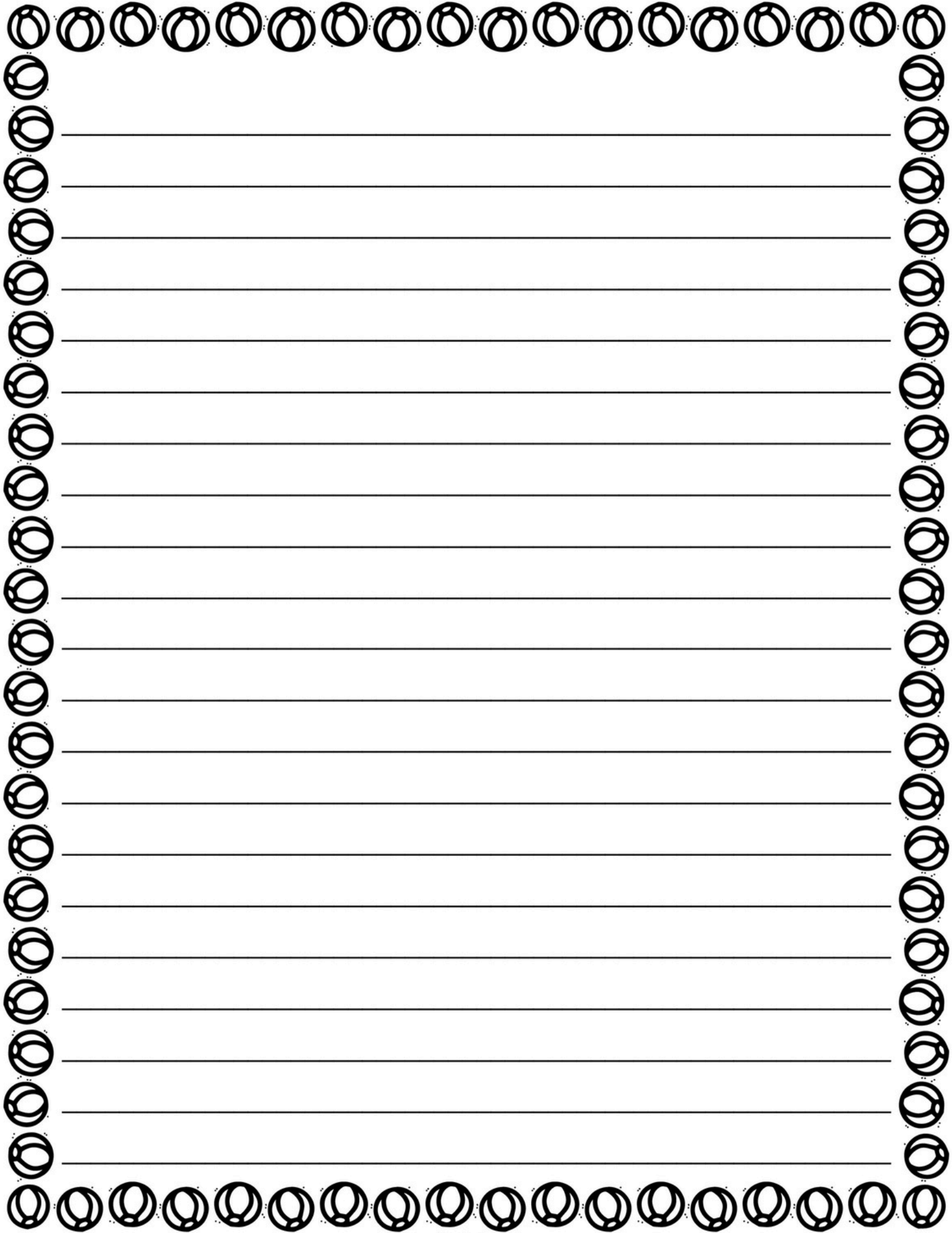
864 ○ 851

Compare
with

> , < , =

Write a story to go with the picture.





Summer Math

Solve.

$$\begin{array}{r} 618 \\ + 327 \\ \hline \end{array}$$

Solve.

$$\begin{array}{r} 941 \\ - 720 \\ \hline \end{array}$$

Compare using $>$, $<$, or $=$.

$$321 \quad \underline{\hspace{1cm}} \quad 204$$

$$196 \quad \underline{\hspace{1cm}} \quad 169$$

$$247 \quad \underline{\hspace{1cm}} \quad 276$$

Round to the nearest hundred.

$$451 = \underline{\hspace{2cm}}$$

$$644 = \underline{\hspace{2cm}}$$

$$373 = \underline{\hspace{2cm}}$$

The student council is hosting a beach bonfire. Emma brought 125 towels for the bonfire participants. Mia brought 134 additional towels. How many towels do they have in all?

 towels

Road Trip Subjects

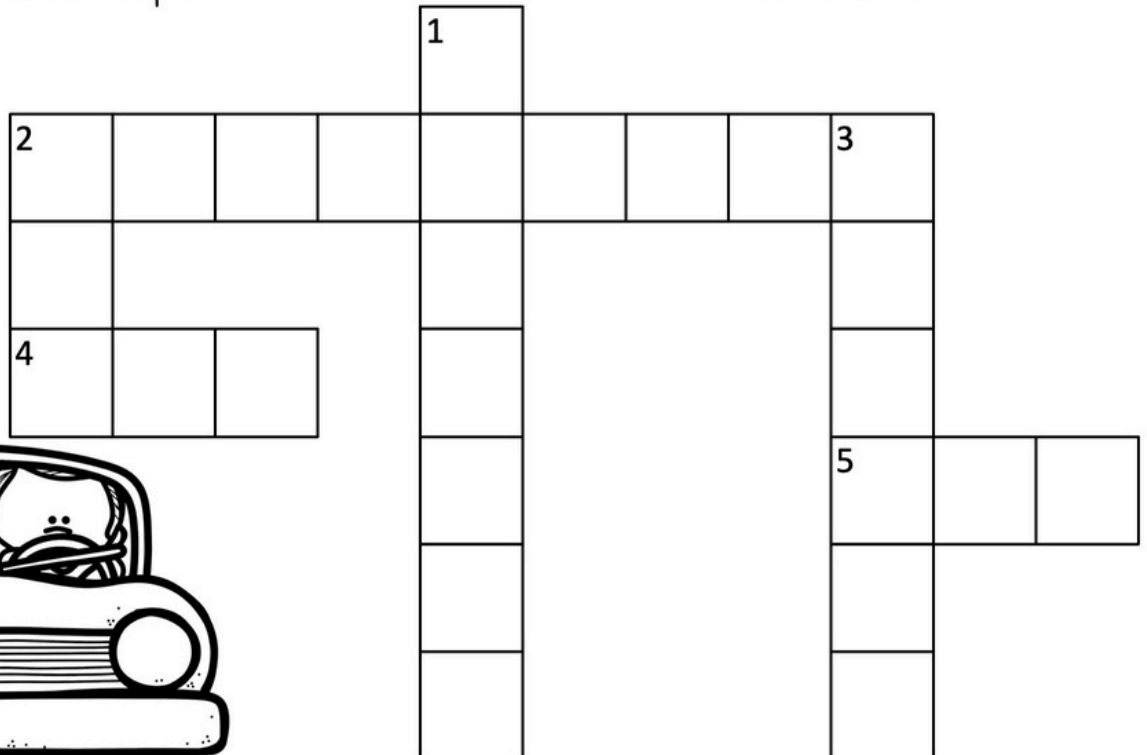
Identify the simple subject in each sentence. Then find each subject in the crossword puzzle.

Down

1. The gas station had a little gift shop.
2. Mom stopped at a rest area for lunch.
3. Our snacks included apples and chips.

Across

2. The mountains looked beautiful from the window.
4. A map helped us find the highway.
5. The car was packed with suitcases.



Lemonade Problem Solving



1. Emma and Jake are opening a lemonade stand. They went to the store to buy \$245 worth of lemons, \$178 worth of sugar, and \$312 worth of cups and other supplies. How much money did they spend in total?

_____ dollars

2. Emma and Jake earned \$950 from their customers. If they spent \$735 on supplies, how much profit did they make?

_____ dollars

3. Emma and Jake decided to save \$120 of their profit and spend the rest on a fun trip to the arcade. How much money do they have left to spend at the arcade?

_____ dollars

Parts of Speech

Read each sentence. Identify the underlined word as a noun, verb, or adjective (adj).

The radio played my favorite song.

noun

verb

My dad took pictures of the sunset.

verb

adj

We drove past a big red barn.

adj

noun

We stopped at a diner for hamburgers.

verb

noun

A truck full of hay passed us on the road.

verb

adj

The bridge crossed over a wide river.

adj

noun

Subtract

Solve each subtraction problem. Then use the code to color the picture.



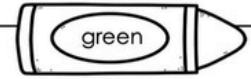
$$\begin{array}{r} 625 \\ - 439 \\ \hline \end{array}$$



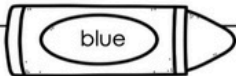
$$\begin{array}{r} 98 \\ - 47 \\ \hline \end{array}$$



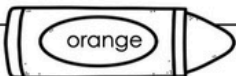
$$\begin{array}{r} 504 \\ - 286 \\ \hline \end{array}$$



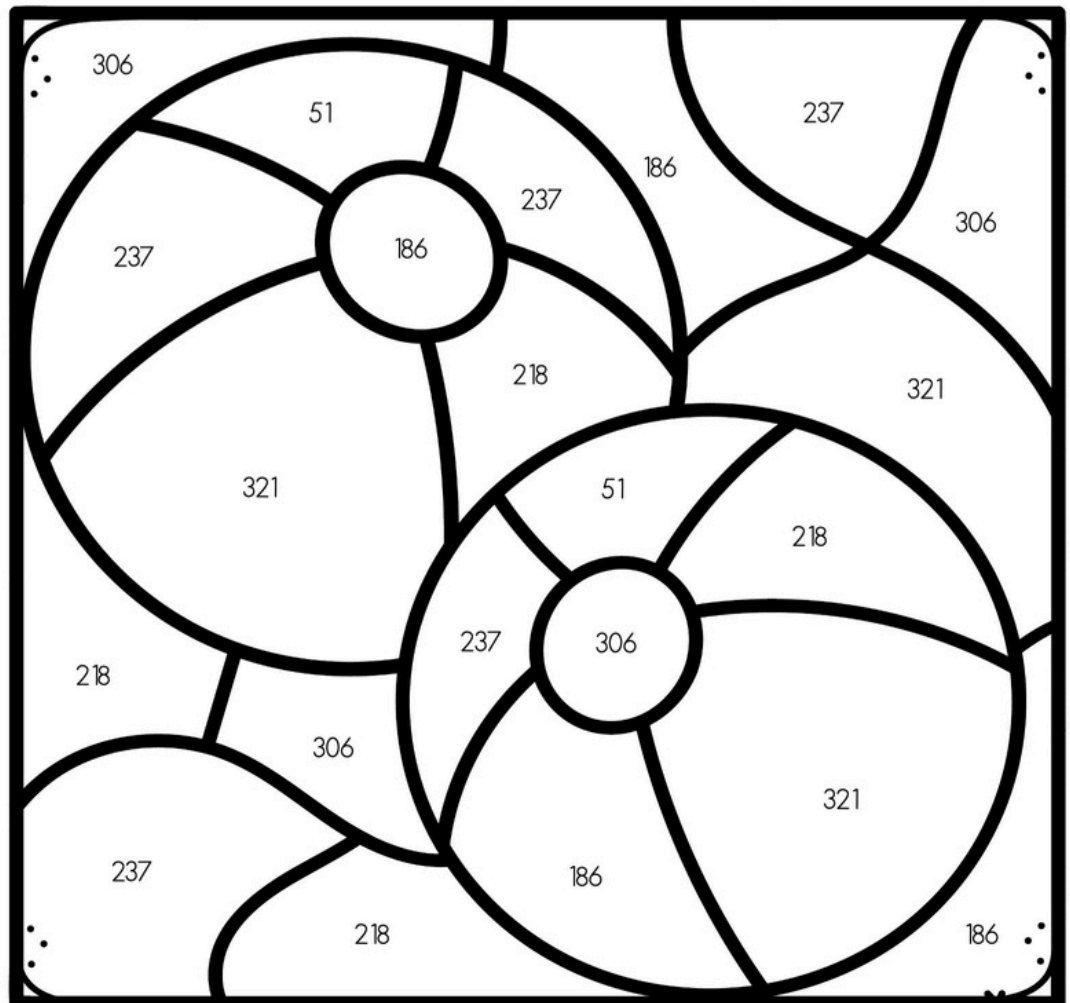
$$\begin{array}{r} 729 \\ - 492 \\ \hline \end{array}$$



$$\begin{array}{r} 615 \\ - 309 \\ \hline \end{array}$$



$$\begin{array}{r} 800 \\ - 479 \\ \hline \end{array}$$





Summarize

Somebody: Who is the main character?

Wanted: What did the main character want?

But: What was the problem?

So: How did the character try to solve the problem?

Then: How was the problem solved?

My Summary



subtract

$$\begin{array}{r} 682 \\ - 451 \\ \hline \end{array}$$

$$\begin{array}{r} 72 \\ - 58 \\ \hline \end{array}$$

$$\begin{array}{r} 63 \\ - 29 \\ \hline \end{array}$$

$$\begin{array}{r} 543 \\ - 321 \\ \hline \end{array}$$

$$\begin{array}{r} 602 \\ - 385 \\ \hline \end{array}$$

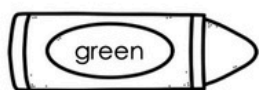
$$\begin{array}{r} 94 \\ - 47 \\ \hline \end{array}$$

$$\begin{array}{r} 843 \\ - 697 \\ \hline \end{array}$$

$$\begin{array}{r} 900 \\ - 478 \\ \hline \end{array}$$



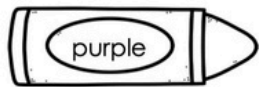
1.



2.



3.



4.



5.



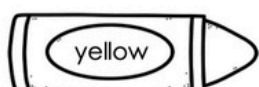
6.



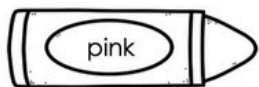
7.



8.



9.



Place the words in ABC order. Then use the code to color the picture.

sunscreen

cooler

sandals

picnic

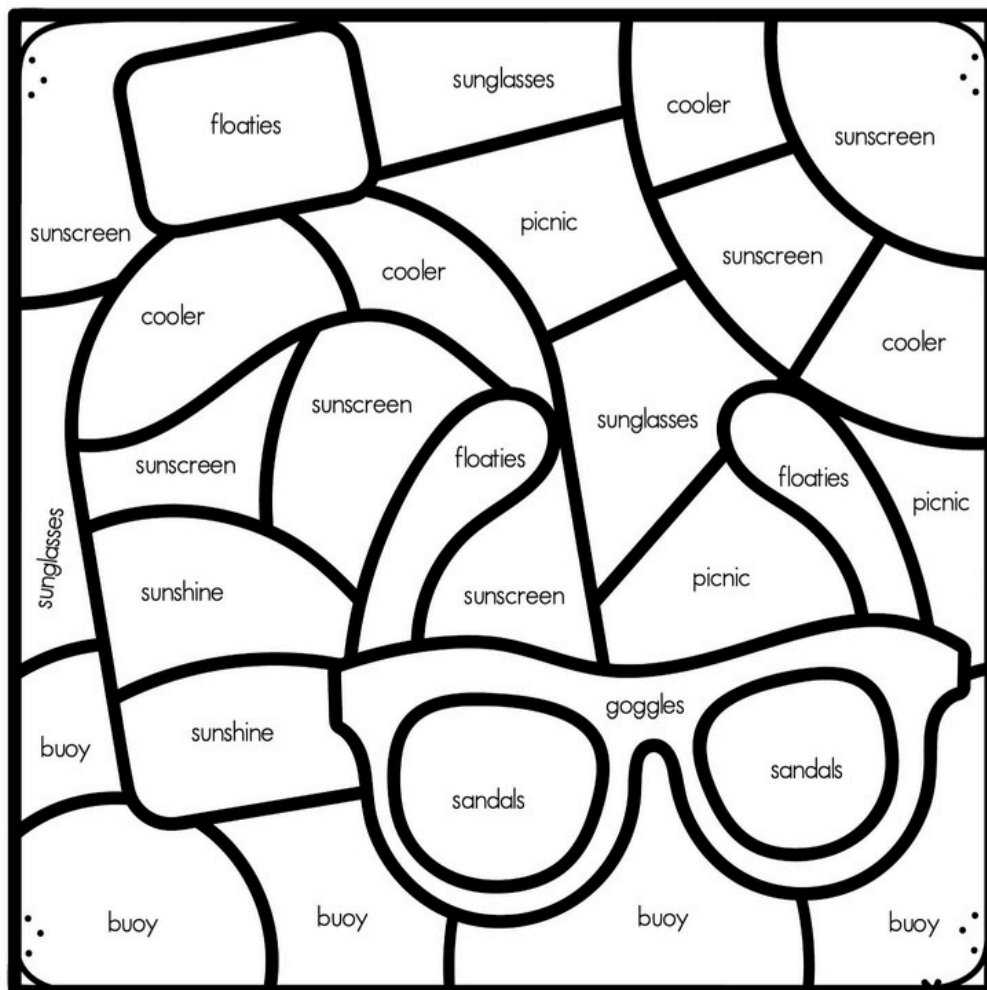
sunglasses

goggles

buoy

floaties

sunshine





735

nearest ten

308

nearest hundred

423

nearest hundred

446

nearest hundred

671

nearest ten

703

nearest hundred

283

nearest ten

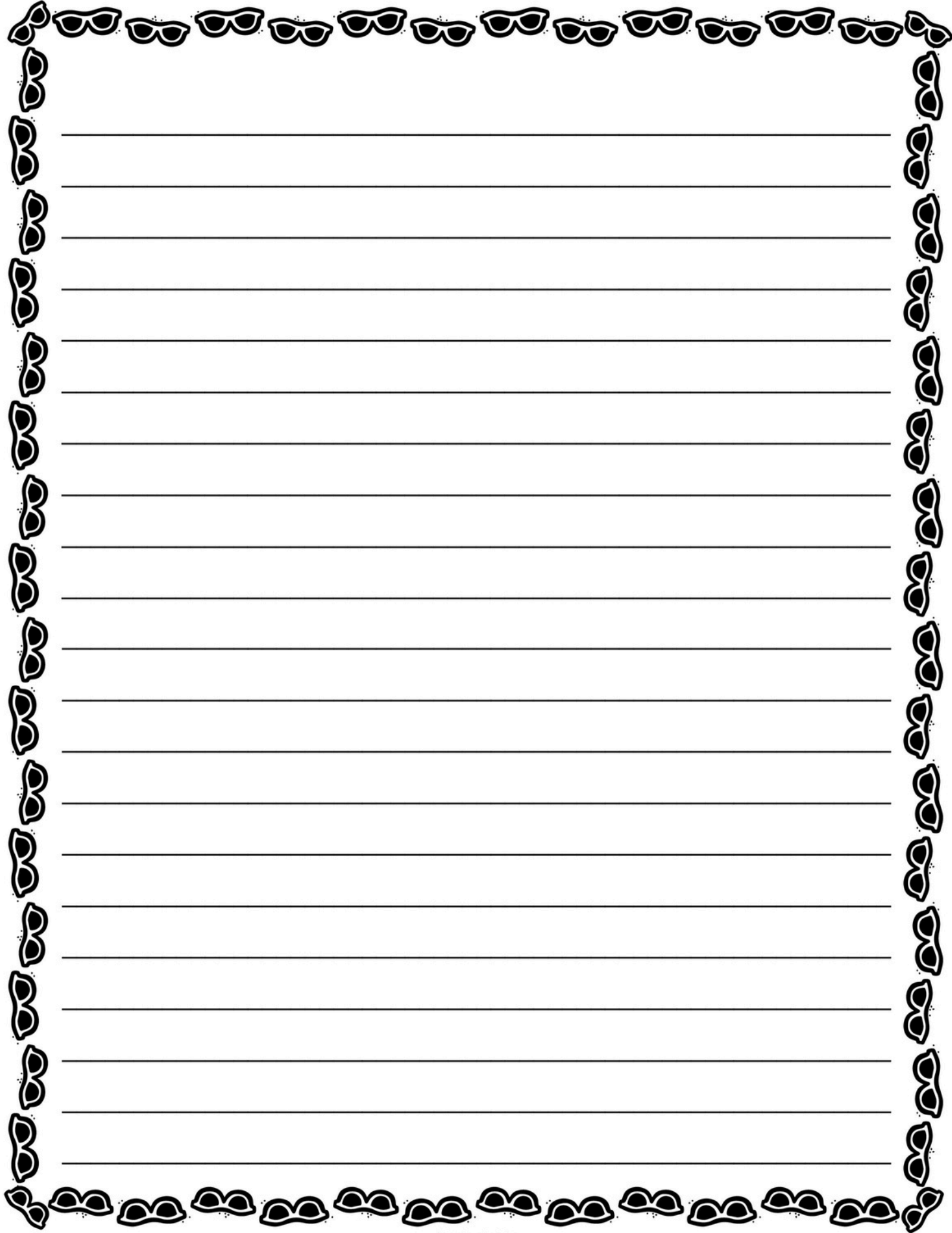
Round
each
number.

[illegible][illegible]

Lemonade, Please!

You and your best friend started a lemonade stand to save up for something special. Write about how you set it up! Who stopped by? What made it such a memorable day.

[illegible][illegible][illegible]



Summer Math

Solve.

$$\begin{array}{r} 735 \\ + 198 \\ \hline \end{array}$$

Solve.

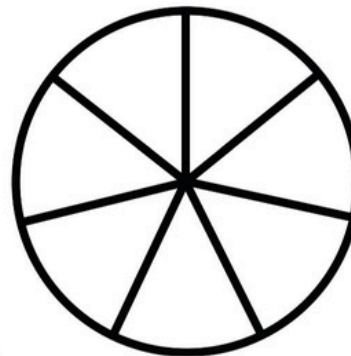
$$\begin{array}{r} 876 \\ - 654 \\ \hline \end{array}$$

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

$$6 \times 7 = \underline{\quad}$$

$$5 \times 8 = \underline{\quad}$$

Shade in the fraction.


$$\frac{3}{7}$$

Noah read 5 books each week during the 6 weeks of summer break. How many books did Noah read during break?

 books

Find the Beach Day Words

l	j	s	h	o	r	e	l	i	n	e	c
s	a	b	e	a	c	h	b	a	l	l	o
s	a	s	u	n	g	l	a	s	s	e	s
e	n	n	a	w	a	v	e	s	u	n	e
a	g	o	d	f	a	n	l	e	n	y	u
s	t	g	r	c	g	v	v	a	b	z	m
h	o	u	p	k	a	p	b	g	l	p	b
e	w	d	b	i	e	s	a	u	o	r	r
l	e	m	k	l	e	l	t	l	c	e	e
l	l	u	c	q	h	r	i	l	k	l	l
k	e	w	u	d	s	h	a	n	e	r	l
c	x	z	e	i	l	c	a	v	g	x	a

sandcastle

seashell

towel

beachball

umbrella

sunglasses

waves

shoreline

sunblock

snorkeling

pier

seagull

Farmer's Market Problem Solving



1. Lily is helping her grandmother sell fruits and vegetables at the farmer's market. In the morning, they set up their stand with 235 apples, 187 oranges, and 326 peaches. How many pieces of fruit do they have in total?

_____ pieces of fruit

2. By the afternoon, they sold 429 pieces of fruit. How many pieces of fruit are left?

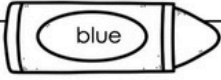
_____ pieces of fruit

3. To prepare for the next day, they bought 278 more pieces of fruit. How many pieces of fruit do they have now?

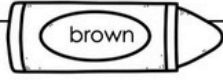
_____ pieces of fruit

Multiply

Use arrays, repeated addition, or mental math to multiply. Then use the code to color the picture.



$$3 \times 10 = \underline{\hspace{2cm}}$$



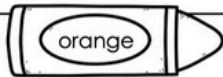
$14 \times 3 = \underline{\hspace{2cm}}$



$17 \times 6 = \underline{\hspace{2cm}}$



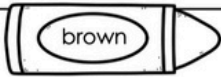
$9 \times 5 = \underline{\hspace{2cm}}$



$15 \times 4 = \underline{\hspace{2cm}}$



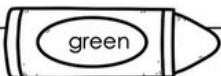
$$16 \times 5 = \underline{\hspace{2cm}}$$



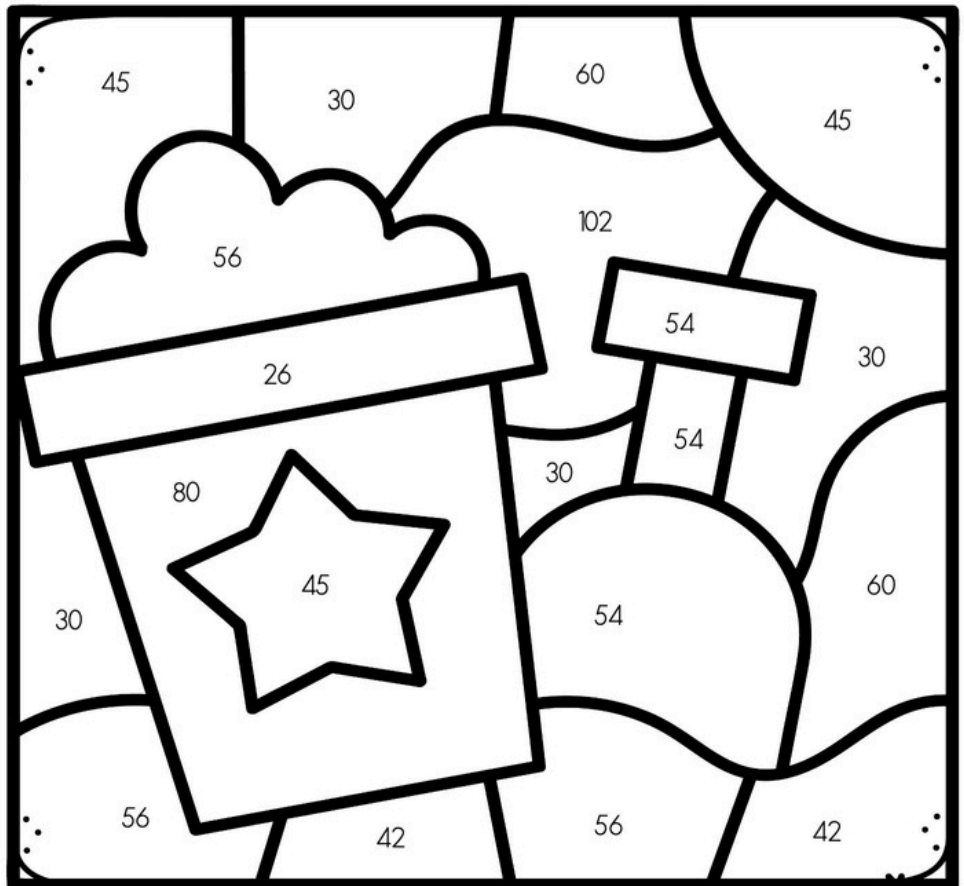
$7 \times 8 = \underline{\hspace{2cm}}$



$9 \times 6 = \underline{\hspace{2cm}}$



$13 \times 2 = \underline{\hspace{2cm}}$



Author's Work

Tell why you **would** or **would not** read another book by this author.
Include as many details as you can to support your thinking.

[illegible]



Multiply

$4 \times 4 = \underline{\hspace{2cm}}$

$4 \times 10 = \underline{\hspace{2cm}}$

$6 \times 7 = \underline{\hspace{2cm}}$

$5 \times 8 = \underline{\hspace{2cm}}$

$10 \times 5 = \underline{\hspace{2cm}}$

$12 \times 3 = \underline{\hspace{2cm}}$

$9 \times 2 = \underline{\hspace{2cm}}$

$3 \times 6 = \underline{\hspace{2cm}}$

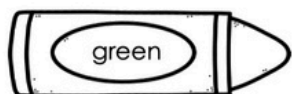
$7 \times 3 = \underline{\hspace{2cm}}$

$7 \times 9 = \underline{\hspace{2cm}}$

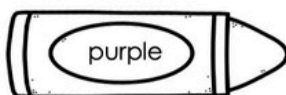
Read the long vowel words and think about their spelling. Then use the code to color the picture.



vacation



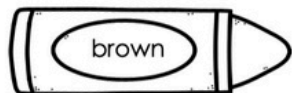
parade



fireworks



peaches



squeeze



ocean



suitcase



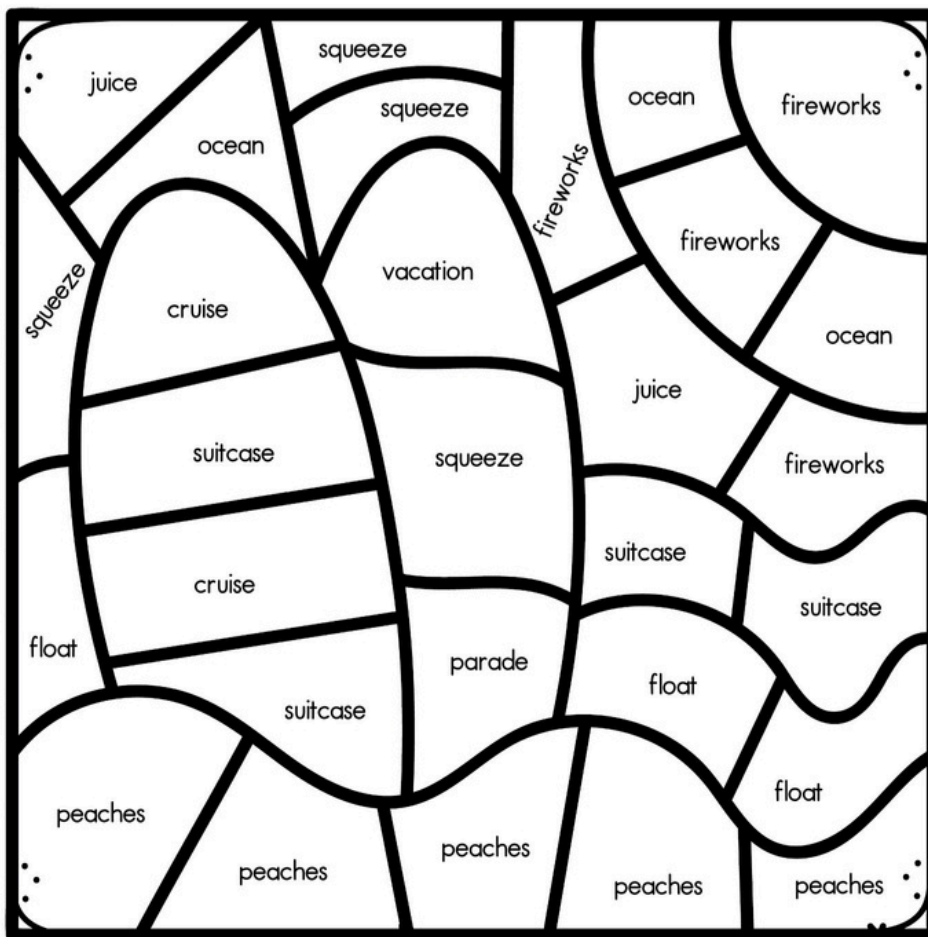
juice

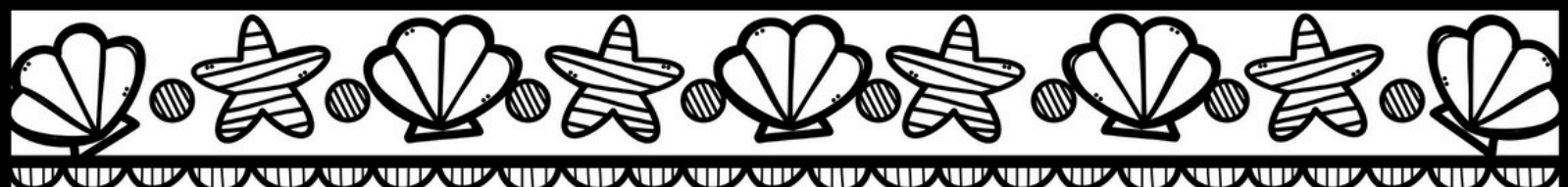


cruise



float

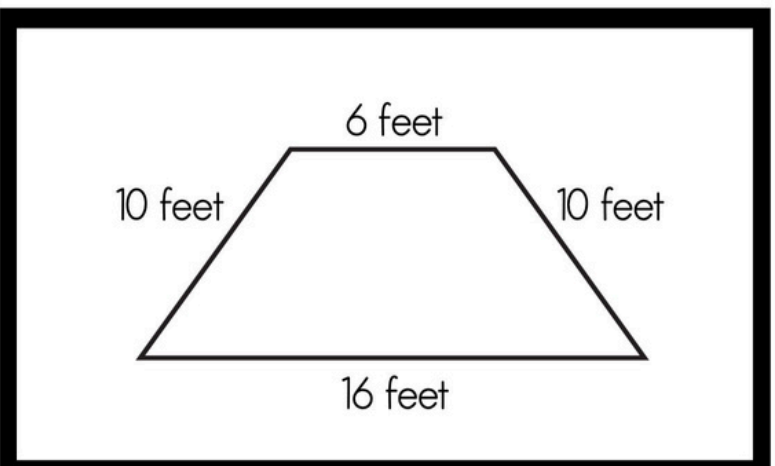




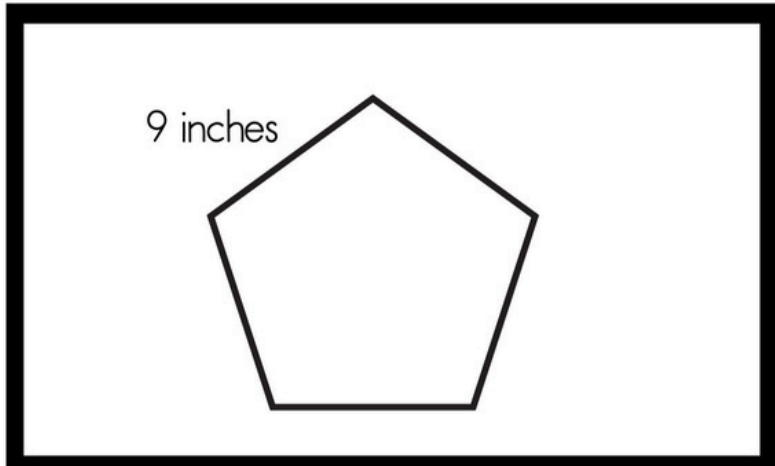
Find the **perimeter** of the squares, rectangles, and other polygons.



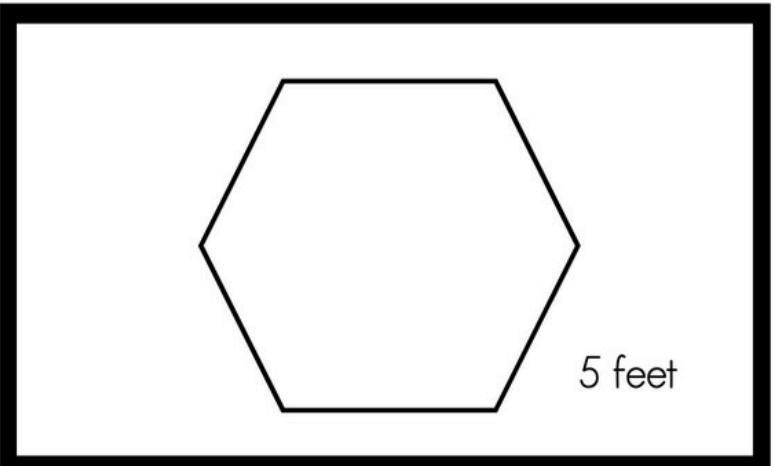
equation: _____
perimeter: _____



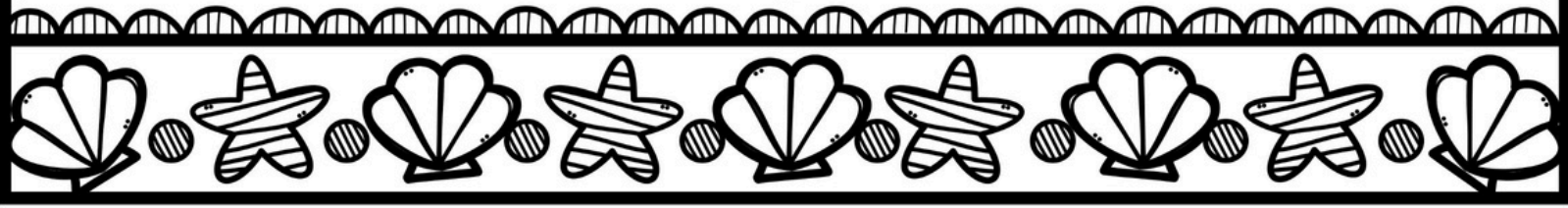
equation: _____
perimeter: _____



equation: _____
perimeter: _____

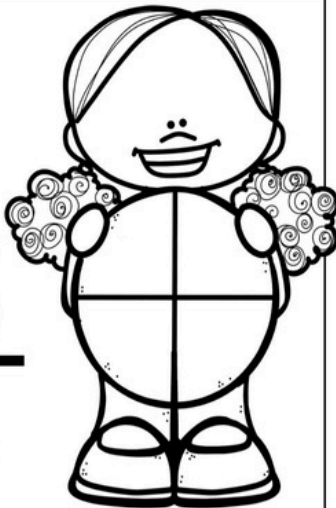


equation: _____
perimeter: _____

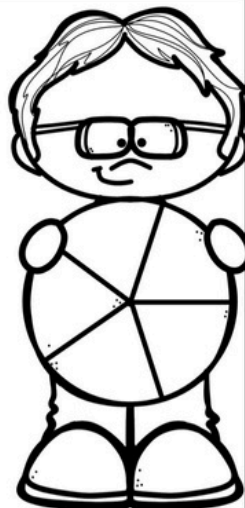


Shade in the Fractions

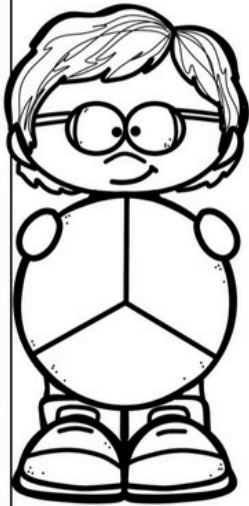
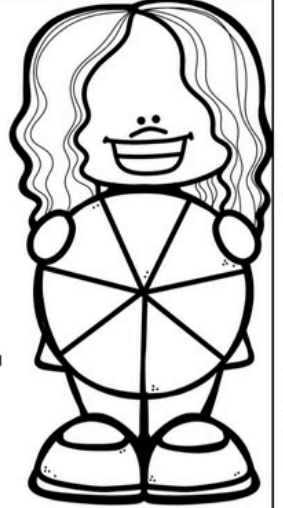
$$\frac{3}{4}$$



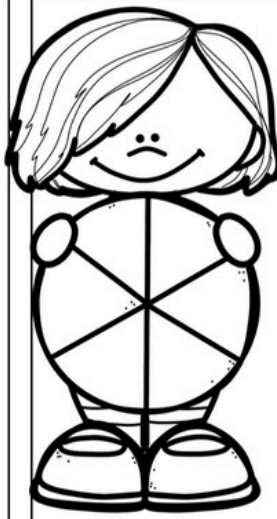
$$\frac{1}{5}$$



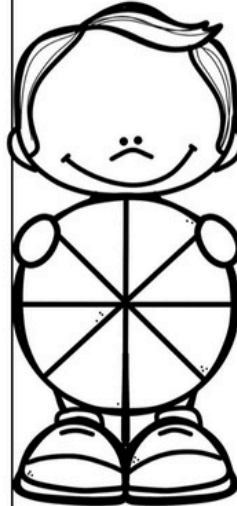
$$\frac{4}{7}$$



$$\frac{2}{3}$$

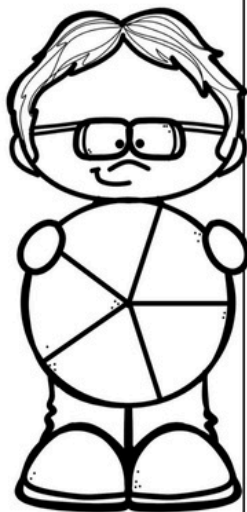


$$\frac{4}{6}$$

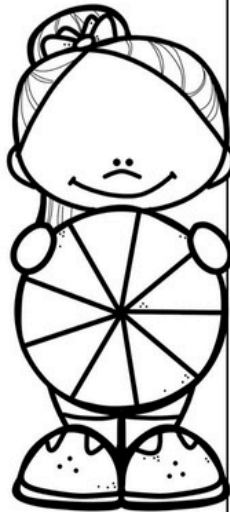


$$\frac{2}{8}$$

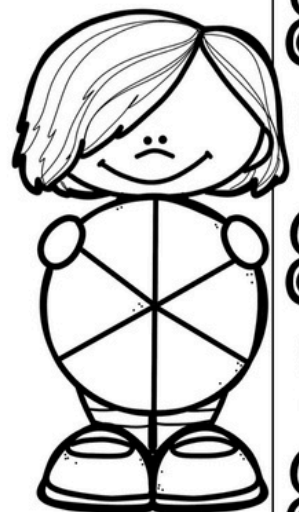
$$\frac{4}{5}$$



$$\frac{3}{9}$$



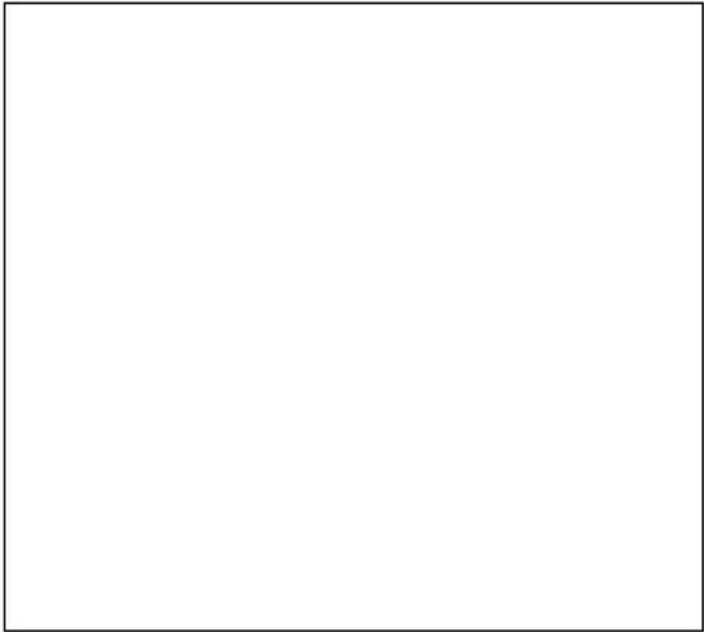
$$\frac{2}{6}$$

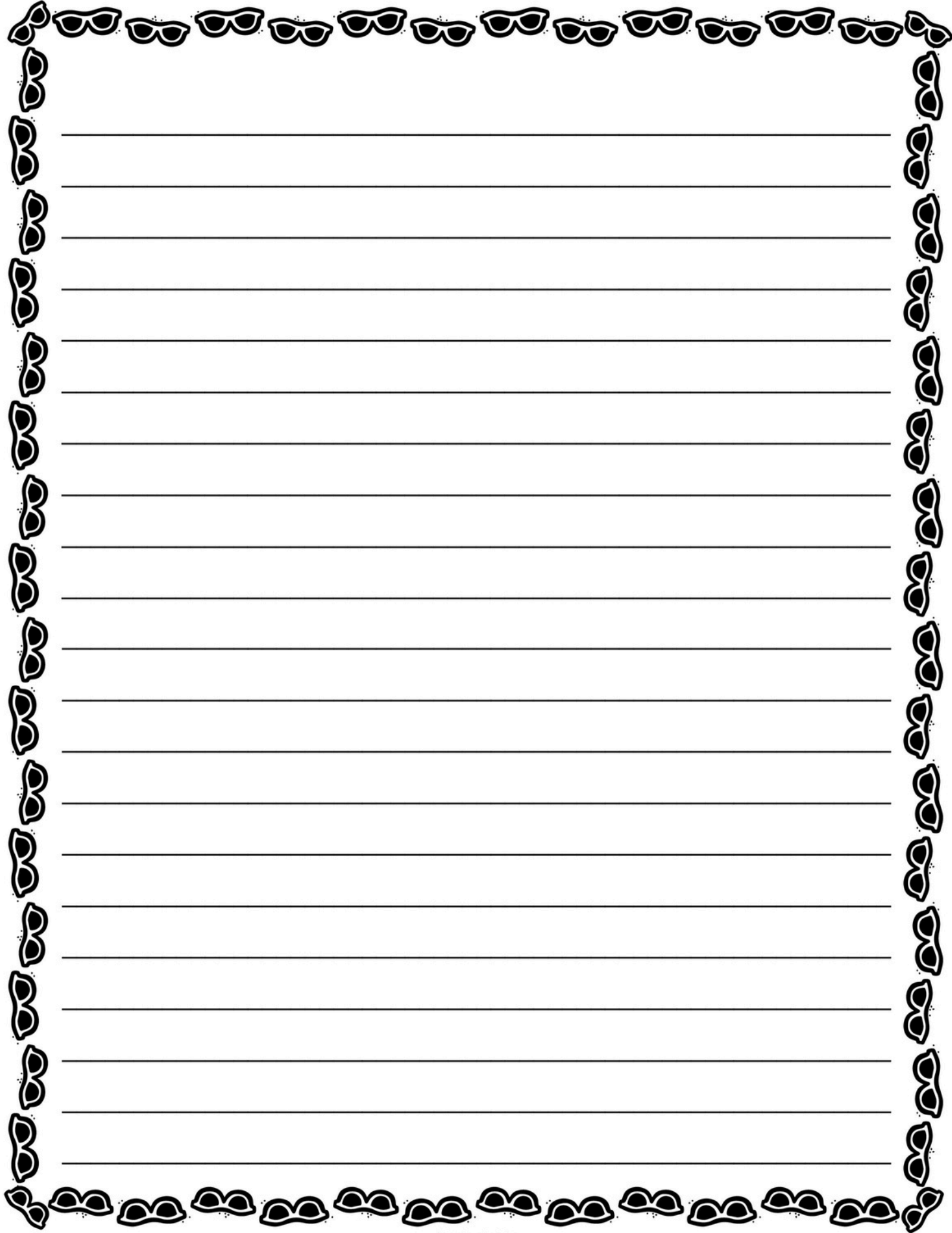


A decorative border of sunglasses frames surrounds the entire page.

A Super Summer!

One hot summer day, you discover you have a superpower that makes summer even better. What is your superpower, and how do you use it to have the best summer ever?

A large empty rectangular box for drawing a picture related to the story.



Summer Math

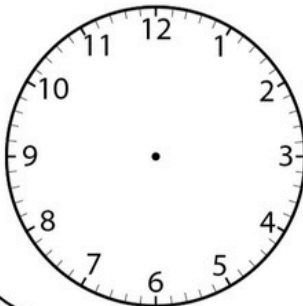
Solve.

$$\begin{array}{r} 899 \\ + 324 \\ \hline \end{array}$$

Solve.

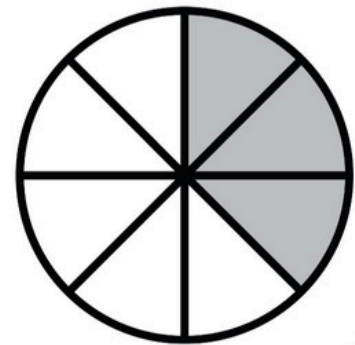
$$\begin{array}{r} 86 \\ - 39 \\ \hline \end{array}$$

Draw the hands on the analog clock to match the digital time



7:19

Name the fraction.



Liam brought 85 ice cream cones to the summer block party. He and his friends have eaten 49 cones so far. How many ice cream cones are left?

_____ cones

Lemonade Predicates

Identify the simple predicate in each sentence. Then find each predicate in the crossword puzzle.

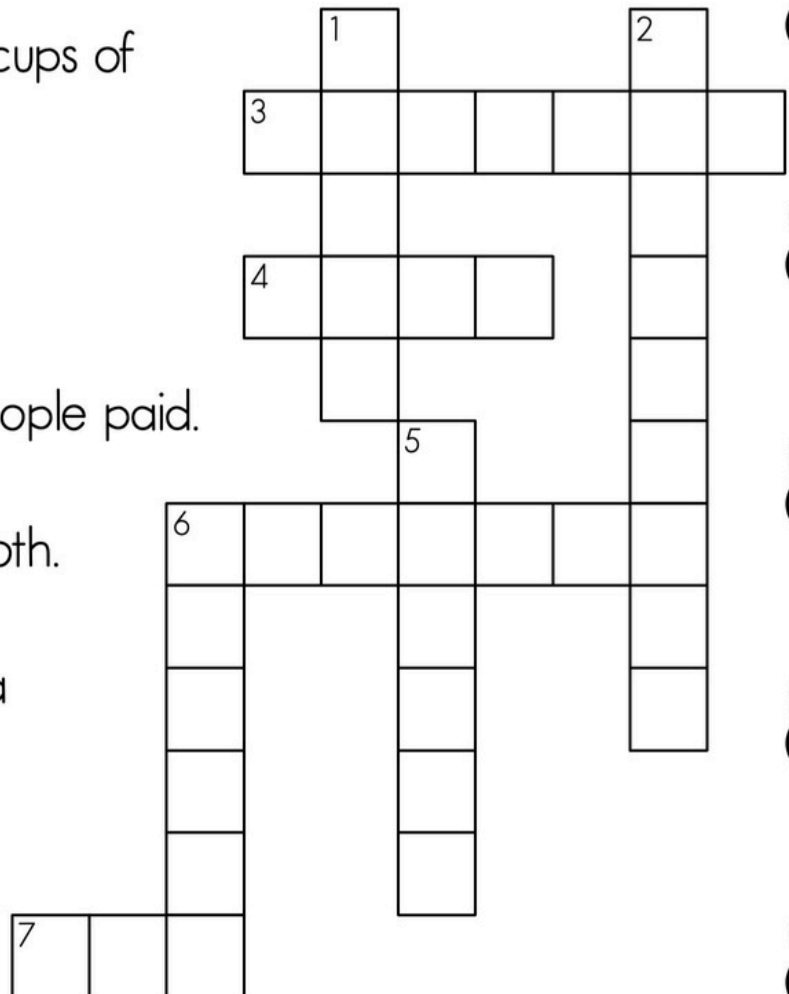
Down

1. We mixed the sugar and water together.
2. We decorated the stand with balloons.
5. A bee buzzed around the pitcher.
6. A little girl bought two cups of lemonade.



Across

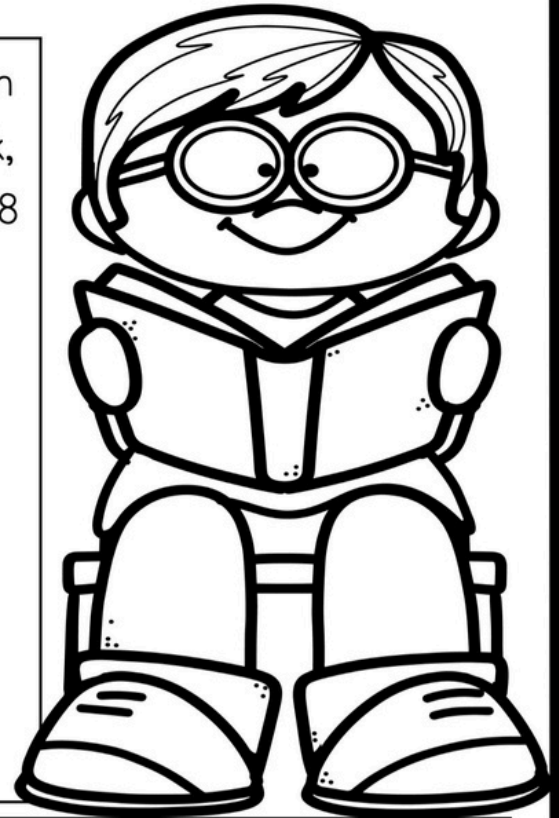
3. Coins jingled in the jar as people paid.
4. The table held a colorful cloth.
6. My mom brought us extra paper cups.
7. The lemons sat in a big bowl.



Read-a-Thon Problem Solving

1. Emma is participating in a summer read-a-thon. In the first week, she read 245 pages. The next week, she read 372 pages. In the third week, she read 418 pages. How many pages did she read in total?

_____ pages



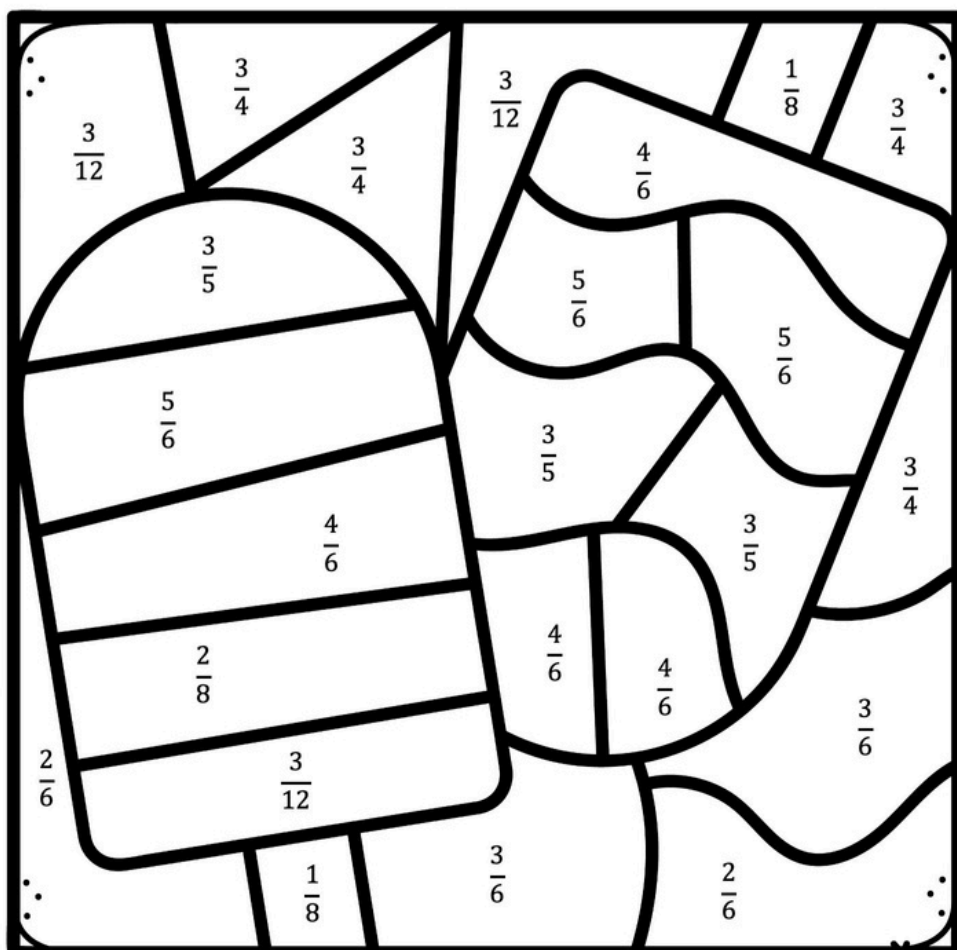
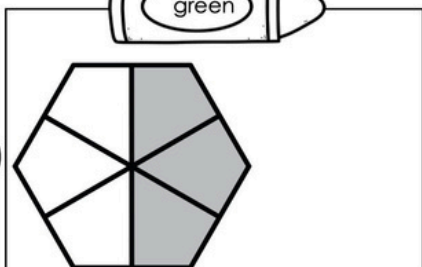
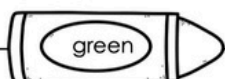
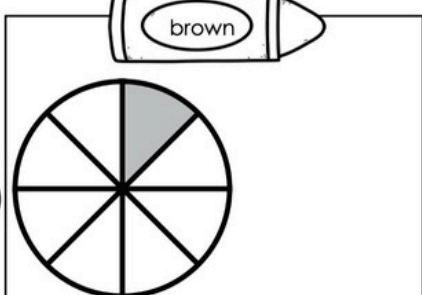
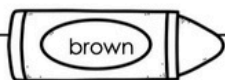
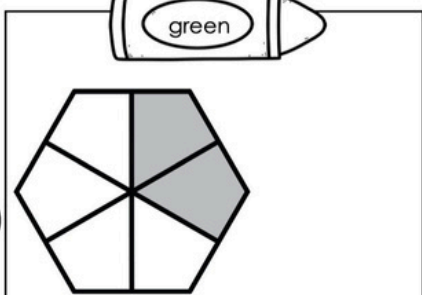
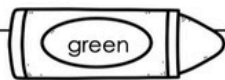
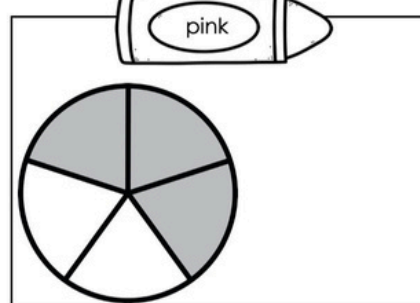
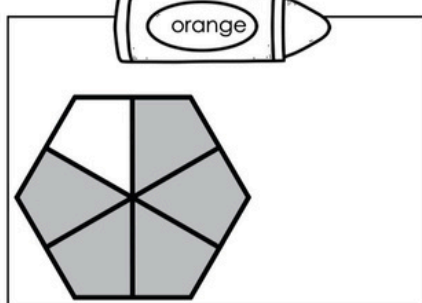
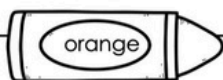
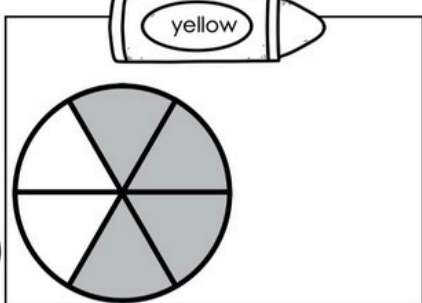
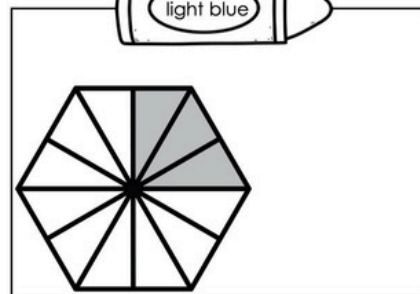
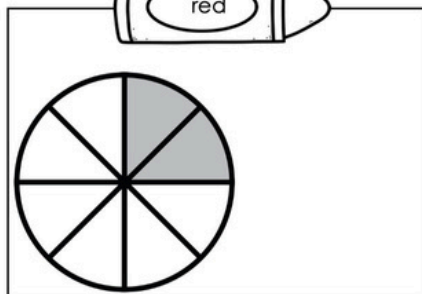
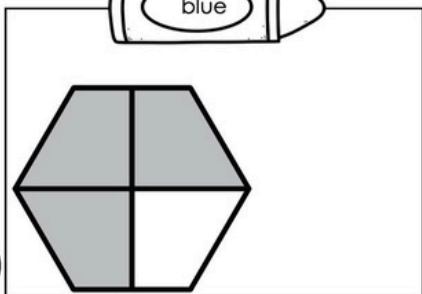
2. Emma's goal is to read 1,200 pages by the end of the summer. After three weeks, she has read 1,035 pages. How many more pages does she need to reach her goal?

_____ pages

3. In the final week, Emma read 267 more pages. How many pages has she read in total?

_____ pages

Name the fractions. Then use the code to color the picture.





CHARACTER TRAITS

Trait: _____

Evidence from the text:

Trait: _____

Evidence from the text:

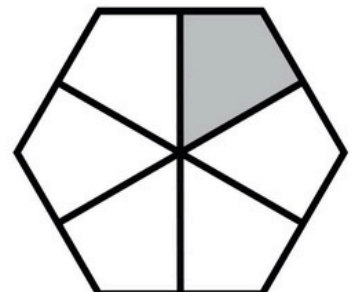
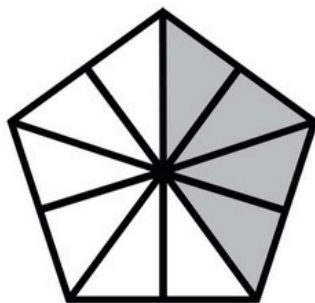
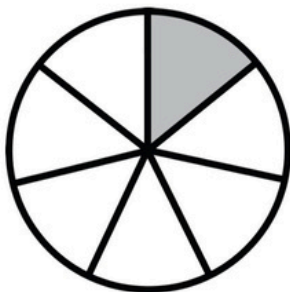
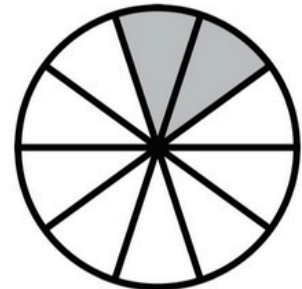
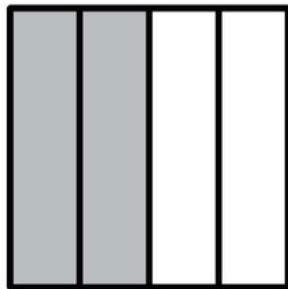
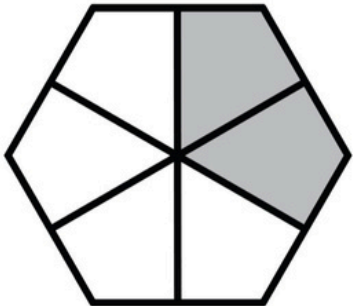
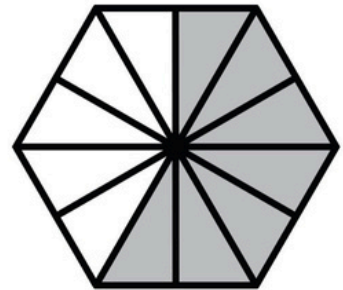
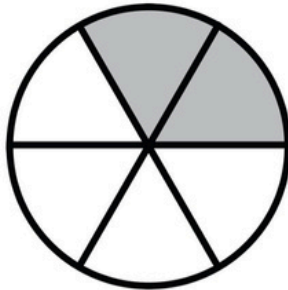
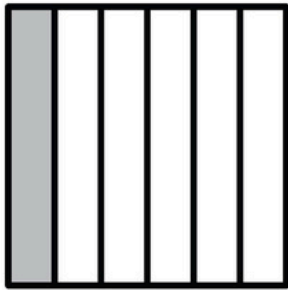
Trait: _____

Evidence from the text:

Trait: _____

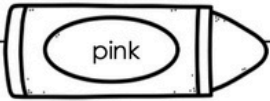
Evidence from the text:

Name the Fractions

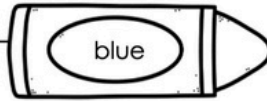


Summer Scramble

Unscramble each word. Then use the code to color the picture.



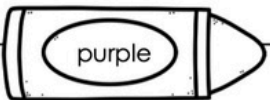
stsuimwi



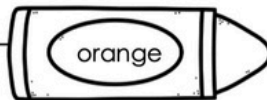
rnkuts



ggosgel



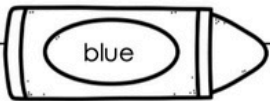
cehlorin



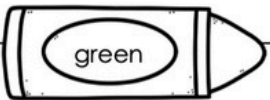
sgilpansh



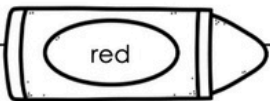
dvniig



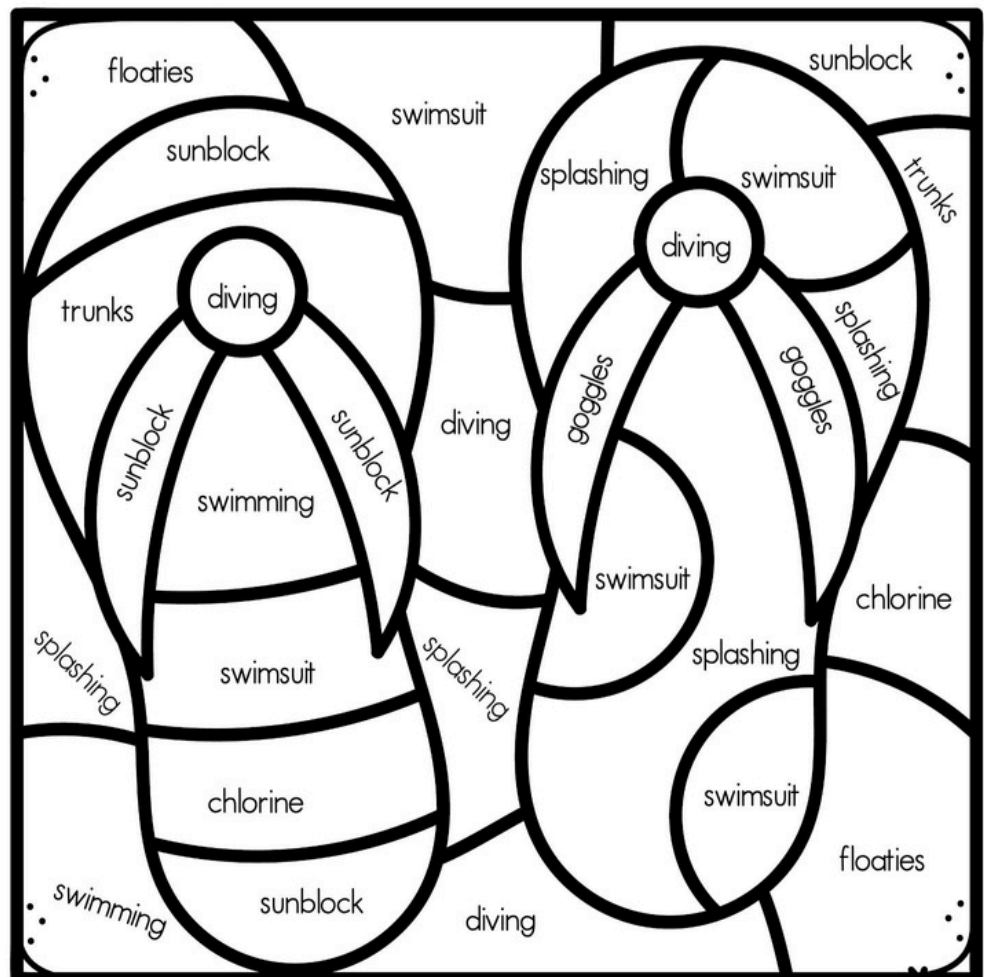
mgsniium



blsncuok

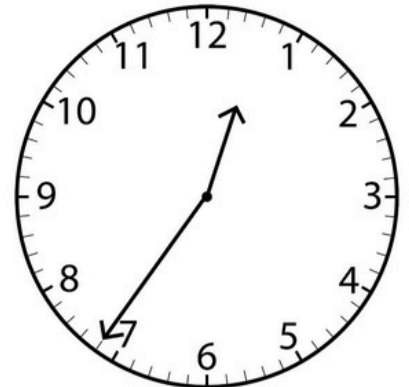
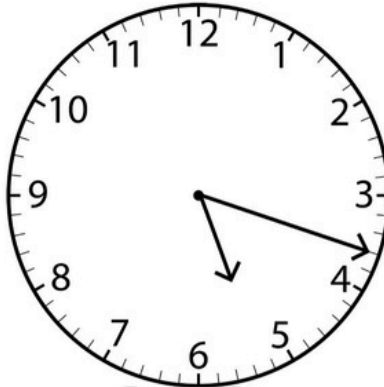


atesoifl

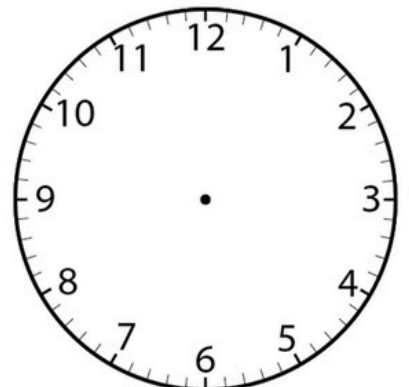
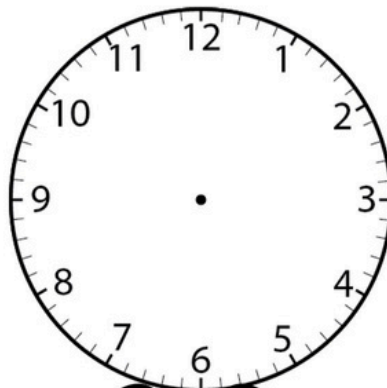
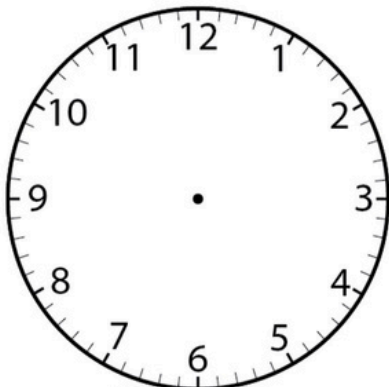


Summertime!

Write the digital time to match the analog clock.



Draw the hands on the analog clock to match the digital time.

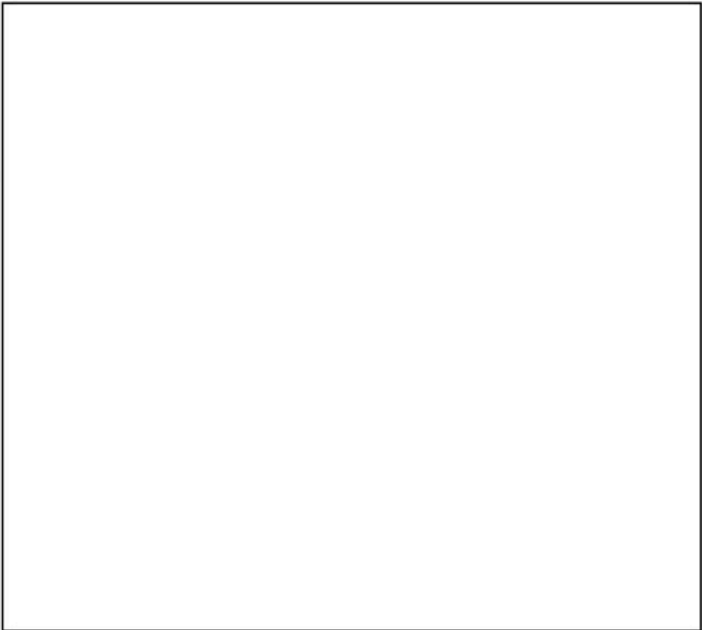


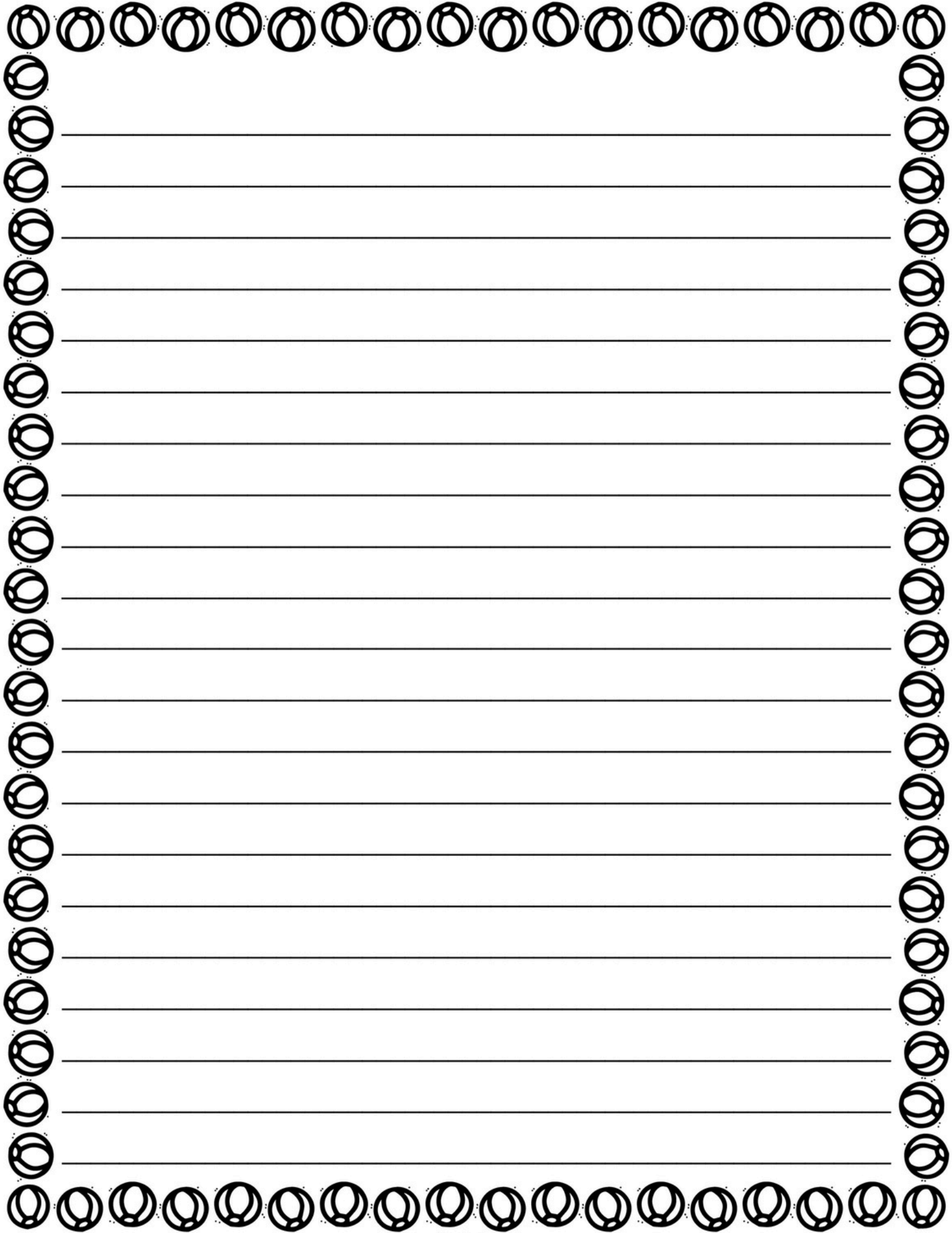
THE BEST SUMMER DAY

Write about the perfect summer day. Include as many details as you can.

Who would be there? Where would you go? What would you do?

Remember to start each sentence with a capital letter and end each sentence with a punctuation mark.





Summer Math

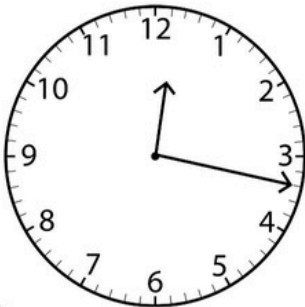
Solve.

$$\begin{array}{r} 567 \\ + 219 \\ \hline \end{array}$$

Solve.

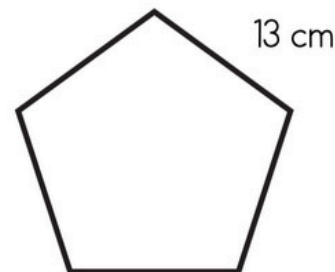
$$\begin{array}{r} 754 \\ - 532 \\ \hline \end{array}$$

Write the time from the analog clock.



:

Find the perimeter.



perimeter = _____ cm

Happy Campers summer camp is hosting an end of summer picnic. Miss Lena packed 275 sandwiches and 198 fruit cups for the campers.. How many food items did Miss Lena pack in all?

_____ items