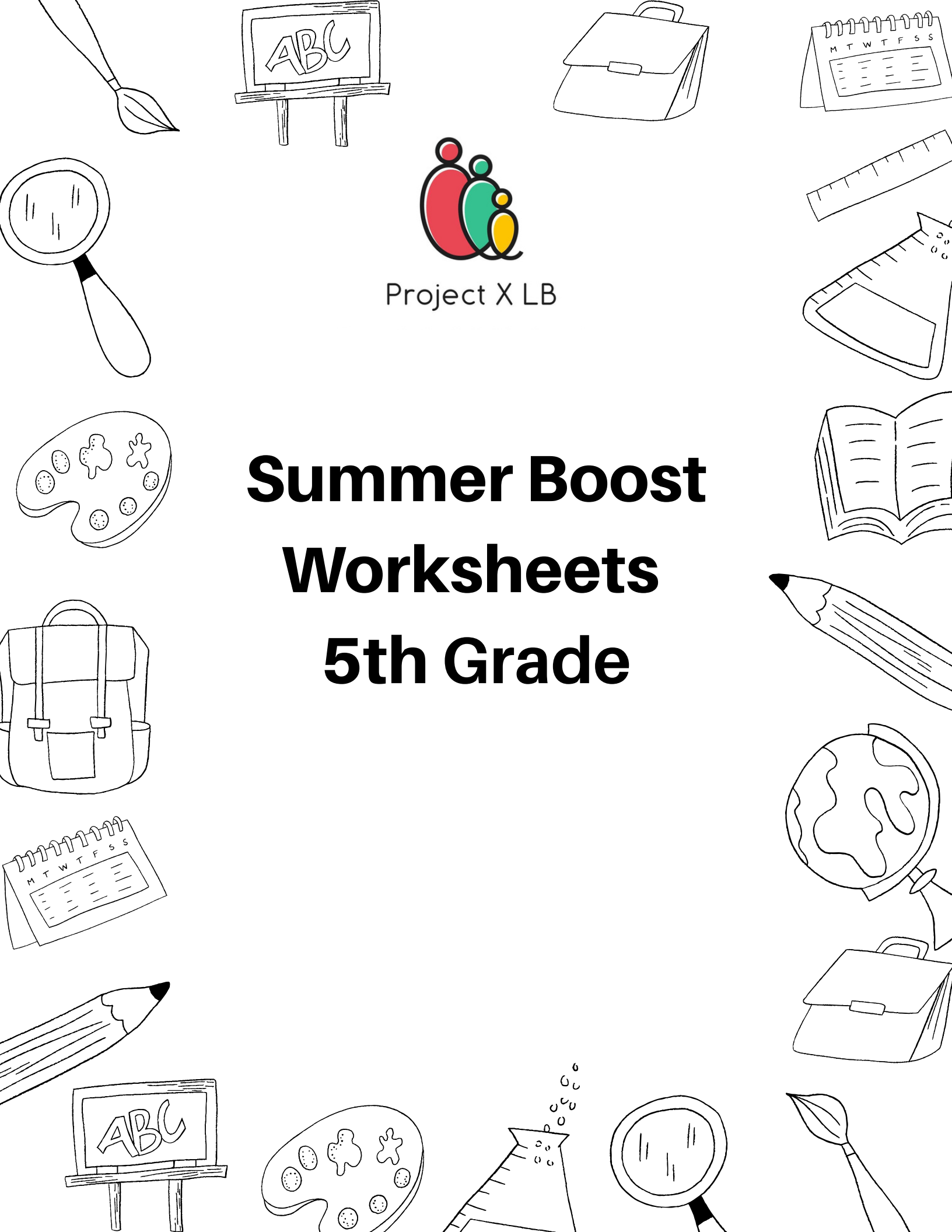




Project X LB

# Summer Boost Worksheets 5th Grade

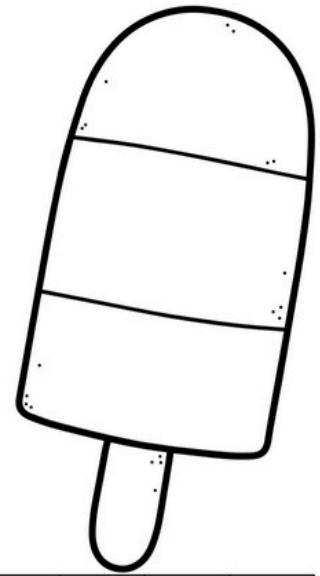


# Summer Reading Log

Record the books that you read every day.

Title	Author	Pages Read

# Find the Summer Words



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

bonfire

fireflies

June

thunderstorm

canoeing

gardening

solstice

August

July

sprinklers

humidity

popsicle

Round to the nearest hundredth.

36.307



\_\_\_\_\_

Round to the nearest hundredth.

74.441



\_\_\_\_\_

Round to the nearest tenth

.24



\_\_\_\_\_

Round to the nearest tenth.

53.67



\_\_\_\_\_

Round to the nearest hundredth.

69.725



\_\_\_\_\_

Round to the nearest hundredth..

137.592



\_\_\_\_\_



# Theme

Write about theme and supporting details from the text. Remember the theme is the message that the author is trying to send through the story.

Theme

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Detail 1

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Detail 2

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Detail 3

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# SUMMER BREAK

1. Sophia and her family are going on a summer road trip. They drove 12,485 miles in the first week and 8,729 miles in the second week. How many miles have they traveled in total?

\_\_\_\_\_ miles

2. Sophia's family saved \$25,650 for their summer vacation. After paying for hotels, food, and activities, they have \$14,785 left. How much money have they spent so far?

\_\_\_\_\_ dollars

4. The family visited a theme park. They bought four tickets costing \$225 each. How much did they spend on tickets in total?

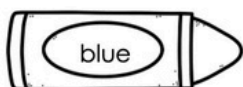
\_\_\_\_\_ dollars

3. On the way home, they drove 10,560 miles. How many miles did they travel in total, including the drive there?

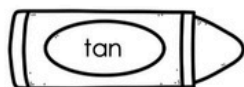
\_\_\_\_\_ miles

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

adventure



snorkeling



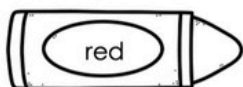
dolphin



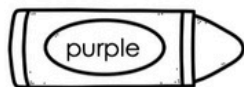
humidity



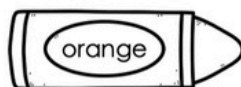
coral



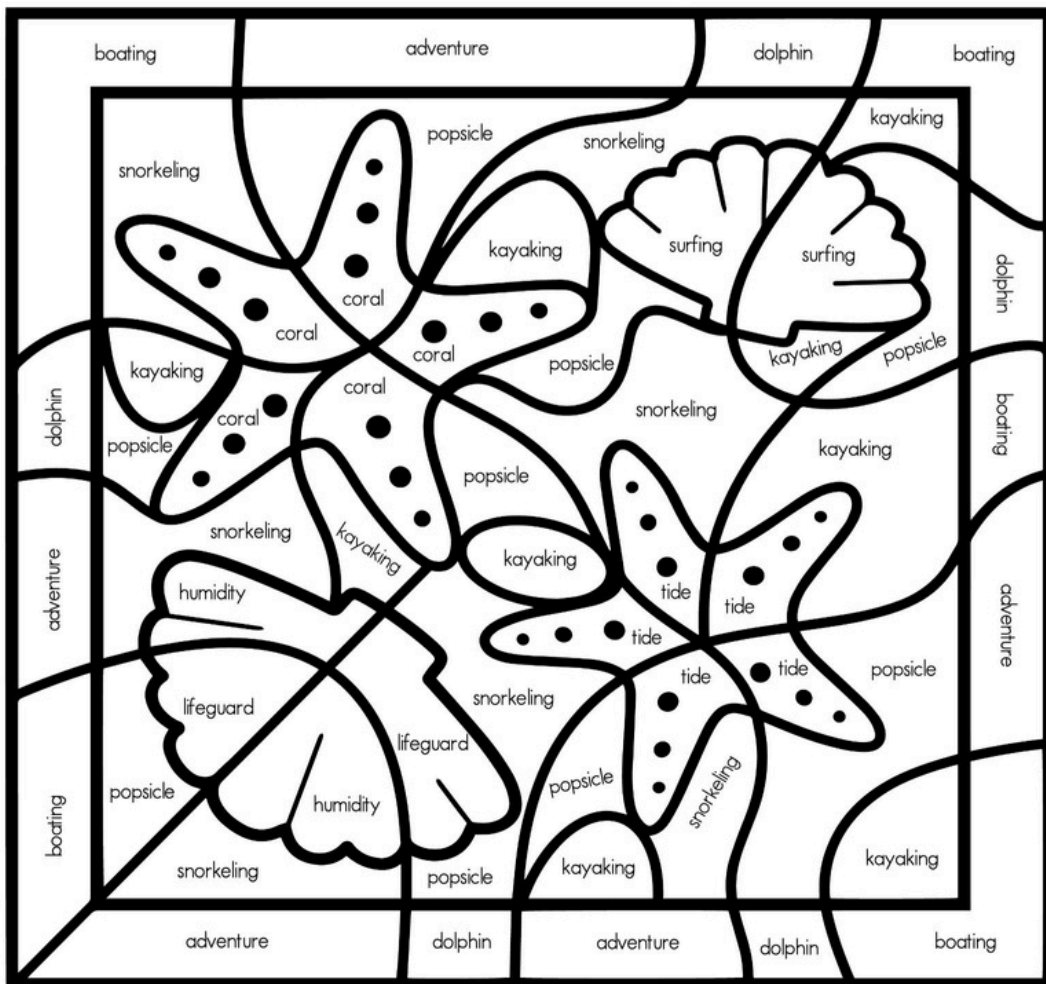
surfing



tide



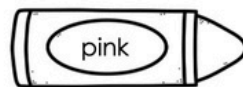
boating



kayaking



lifeguard



popsicle





# subtract

$$\begin{array}{r} 8,742 \\ - 5,318 \\ \hline \end{array}$$

$$\begin{array}{r} 12,506 \\ - 7,289 \\ \hline \end{array}$$

$$\begin{array}{r} 45,231 \\ - 23,789 \\ \hline \end{array}$$

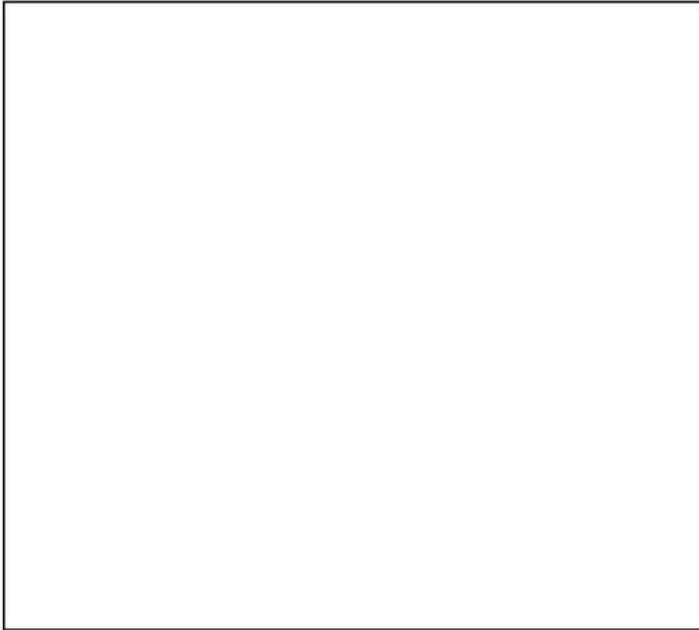
$$\begin{array}{r} 9,804 \\ - 3,657 \\ \hline \end{array}$$

$$\begin{array}{r} 56,790 \\ - 34,125 \\ \hline \end{array}$$

$$\begin{array}{r} 27,419 \\ - 14,892 \\ \hline \end{array}$$

# Summer Road Trip

Your family is going on the ultimate summer road trip to visit five fun places. Where do you go? What do you see? What's the funniest thing that happens along the way?



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# Summer Math

Solve.

$$\begin{array}{r} 46,303 \\ + 22,477 \\ \hline \end{array}$$

Solve.

$$\begin{array}{r} 31,045 \\ - 9,208 \\ \hline \end{array}$$

Solve.

$$\begin{array}{r} 954 \\ \times 69 \\ \hline \end{array}$$

Solve.

$$537 \div 29 =$$

Lena is making a fruit smoothie. She pours  $2\frac{1}{2}$  cups of orange juice and  $1\frac{3}{4}$  cups of pineapple juice into the blender. How many cups of juice does she have in total?

\_\_\_\_\_ cups

Underline each prepositional phrase. Then write the preposition in the space below.

The airplane flew over the clouds.

We sat near the window on the plane.

The flight attendants walked down the aisle.

My seat was next to the window.

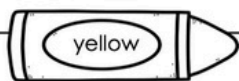
The passengers waited quietly for the plane to take off.

The plane soared high above the mountains.

We placed our bags under the seat in front of us.

The pilot spoke through the intercom to the passengers.

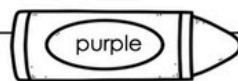
Solve each multiplication problem. Then use the code to color the picture.



$$\begin{array}{r} 731 \\ \times 45 \\ \hline \end{array}$$



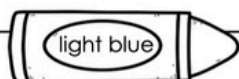
$$\begin{array}{r} 842 \\ \times 51 \\ \hline \end{array}$$



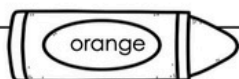
$$\begin{array}{r} 953 \\ \times 28 \\ \hline \end{array}$$



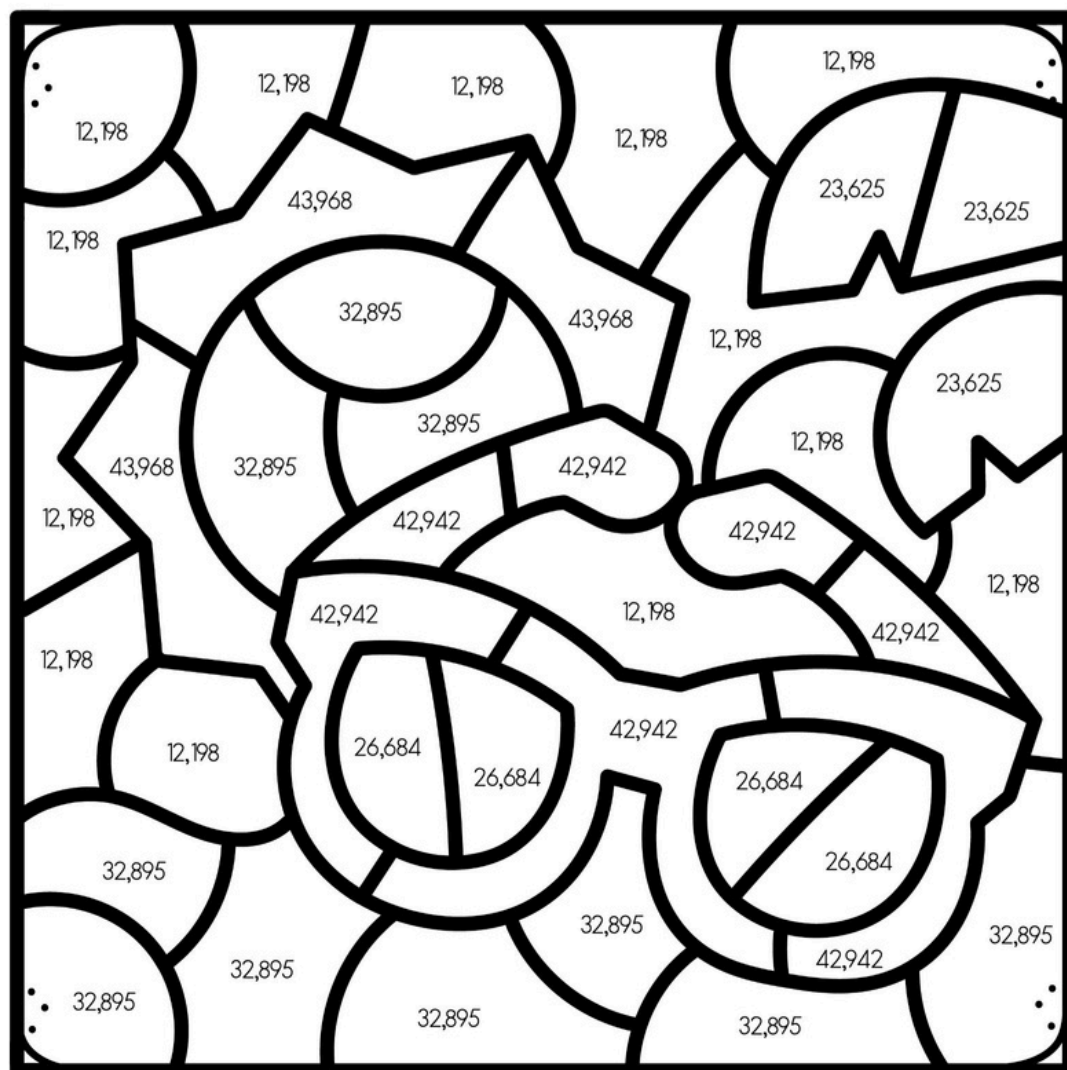
$$\begin{array}{r} 375 \\ \times 63 \\ \hline \end{array}$$



$$\begin{array}{r} 214 \\ \times 57 \\ \hline \end{array}$$



$$\begin{array}{r} 916 \\ \times 48 \\ \hline \end{array}$$



# Summer Adjectives

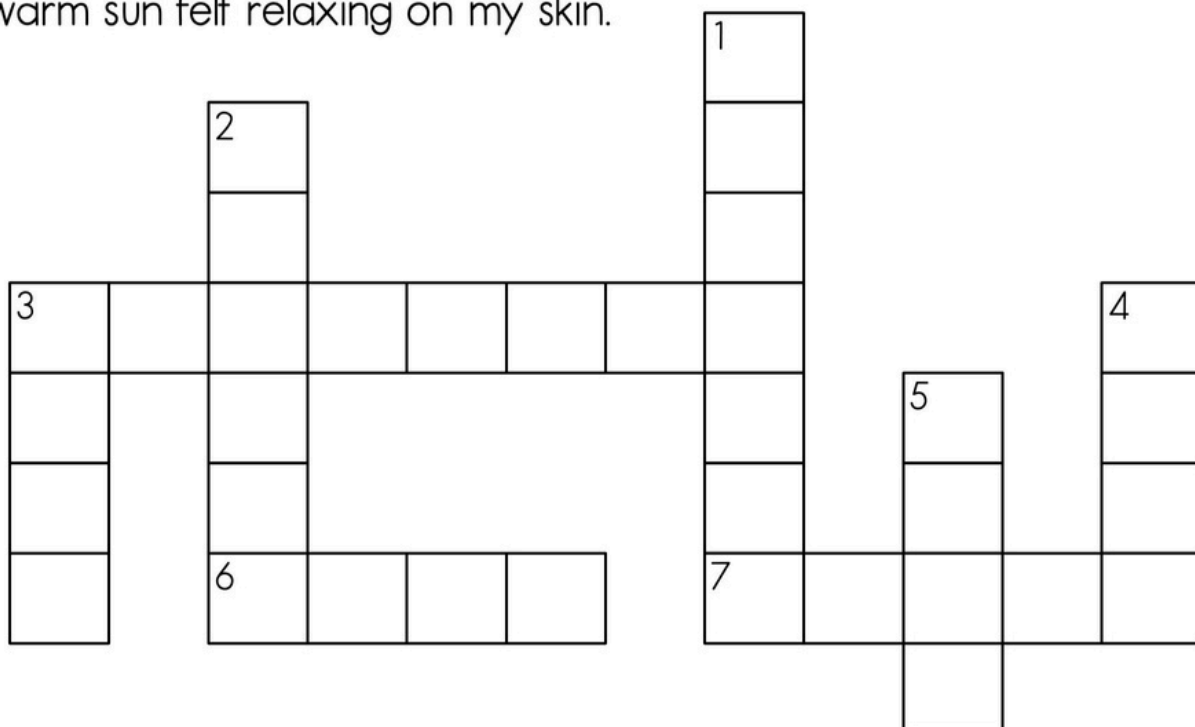
Identify the subject in each sentence. Then find each subject in the crossword puzzle.

**down**

1. The playful children splashed in the pool.
2. My brother wore bright swim trunks.
3. We sat on the soft towels.
4. The blue water sparkled in the sunlight.
5. The warm sun felt relaxing on my skin.

**across**

3. The slippery pool deck was carefully cleaned.
6. A lifeguard watched from a tall chair.
7. I floated on a large inflatable raft.



# Round each Number

932,858

\_\_\_\_\_  
nearest ten  
thousand

478,237

\_\_\_\_\_  
nearest hundred  
thousand

634,706

\_\_\_\_\_  
nearest hundred  
thousand

126,320

\_\_\_\_\_  
nearest ten  
thousand

259,703

\_\_\_\_\_  
nearest ten  
thousand

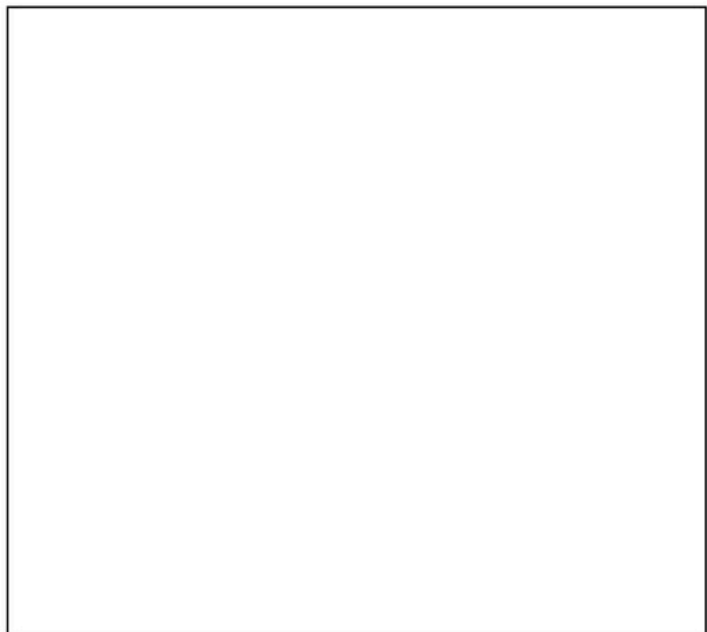
840,644

\_\_\_\_\_  
nearest hundred  
thousand



# Favorite Summer Break Activity

Write about your favorite thing to do during Summer Break. Include as many details as you can. Remember to start each sentence with a capital letter and end each sentence with a punctuation mark.



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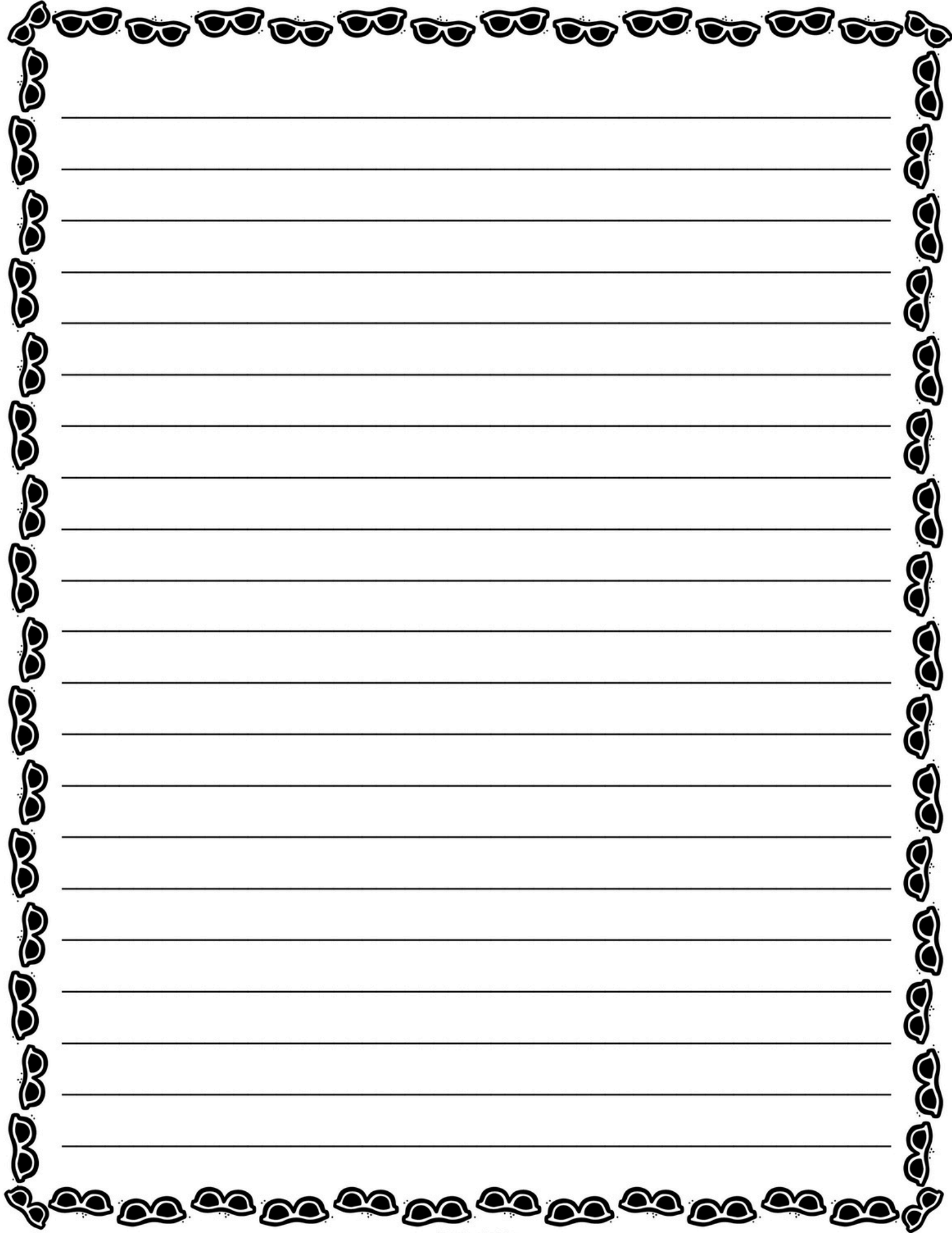
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# Farmer's Market Fun!

1. Emma went to the farmer's market to buy fresh fruit. She bought a basket of strawberries for \$5.75, a bag of peaches for \$8.49, and a watermelon for \$6.99. How much does she spend in total?

\_\_\_\_\_ dollars

2. Emma gave the cashier \$25.00 to pay for her fruit. How much change does she get back?

\_\_\_\_\_ dollars

3. Emma decided to buy vegetables next. She bought carrots for \$3.25, bell peppers for \$4.89, and a bag of potatoes for \$7.50. How much did she spend on vegetables?

\_\_\_\_\_ dollars

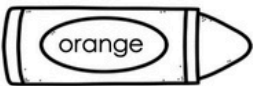
4. If Emma spent \$21.23 on fruit and \$15.64 on vegetables, how much did she spend at the market in total?

\_\_\_\_\_ minutes

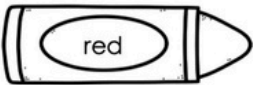
1.



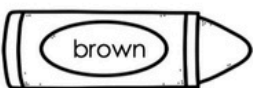
2.



3.



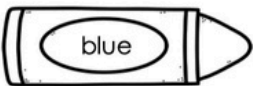
4.



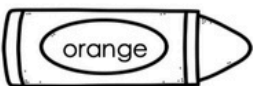
5.



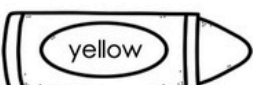
6.



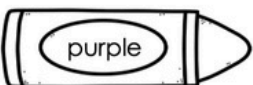
7.



8.

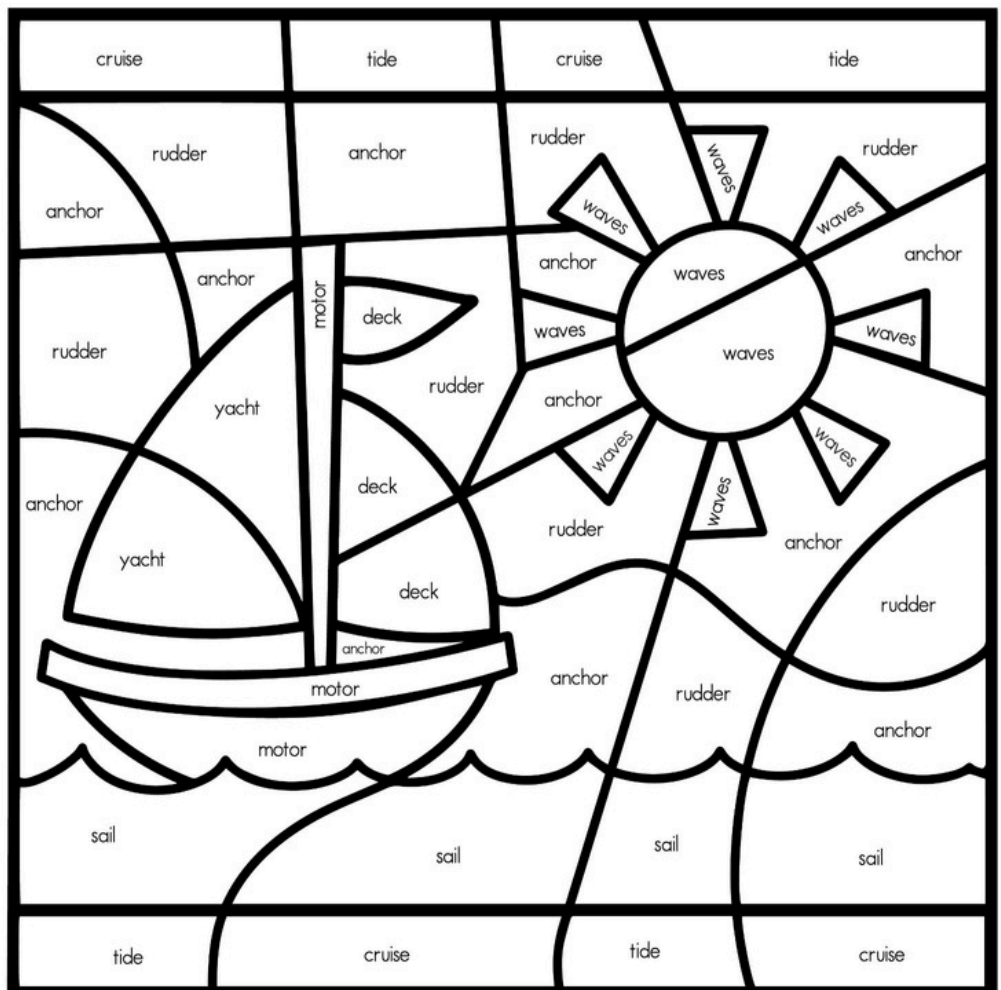


9.



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

sail	tide	cruise
motor	rudder	deck
anchor	yacht	waves





# multiply

$$\begin{array}{r} 123 \\ \times 24 \\ \hline \end{array}$$

$$\begin{array}{r} 245 \\ \times 36 \\ \hline \end{array}$$

$$\begin{array}{r} 367 \\ \times 42 \\ \hline \end{array}$$

$$\begin{array}{r} 482 \\ \times 19 \\ \hline \end{array}$$

$$\begin{array}{r} 516 \\ \times 27 \\ \hline \end{array}$$

$$\begin{array}{r} 629 \\ \times 34 \\ \hline \end{array}$$

A decorative border of smiling suns with faces and rays, arranged in a rectangular frame around the page.

# Author's Work

Why do you think the author wrote the book? Include as many details as you can to support your thinking.

# Summer Math

Solve.

$$\begin{array}{r} 623 \\ \times 47 \\ \hline \end{array}$$

Solve.

$$748 \div 52 =$$

Solve.

$$6.74 + 2.32 = \underline{\hspace{2cm}}$$

$$9.82 + 7.45 = \underline{\hspace{2cm}}$$

$$4.59 + 1.27 = \underline{\hspace{2cm}}$$

Solve.

$$6.54 - 3.27 = \underline{\hspace{2cm}}$$

$$7.08 - 2.36 = \underline{\hspace{2cm}}$$

$$5.91 - 4.50 = \underline{\hspace{2cm}}$$

Ethan went to the beach and collected 5.75 pounds of seashells. On his way home, he gave 2.4 pounds of shells to his friend. How many pounds of seashells does Ethan have left?

                     pounds

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

purple	light blue	pink
$731 \div 45 =$	$487 \div 39 =$	$823 \div 31 =$
blue	brown	yellow
$842 \div 51 =$	$692 \div 25 =$	$916 \div 48 =$
green		
$953 \div 28 =$		
pink		
$375 \div 63 =$		
orange		
$214 \div 57 =$		

Coloring page featuring a large abstract shape composed of many smaller shapes, each labeled with a division problem and its remainder. The problems are:

- $16 r11$
- $34 r1$
- $3 r43$
- $19 r4$
- $26 r17$
- $5 r60$
- $27 r17$
- $12 r19$
- $16 r26$

The problems are repeated multiple times across the shape. The answer key indicates the following colors for the remainders:

- purple:  $731 \div 45$
- light blue:  $487 \div 39$
- pink:  $823 \div 31$
- blue:  $842 \div 51$
- brown:  $692 \div 25$
- yellow:  $916 \div 48$
- green:  $953 \div 28$
- pink:  $375 \div 63$
- orange:  $214 \div 57$

© Teaching Loving Caring

light blue

brown

pink

orange

The image displays a complex, symmetrical geometric pattern, likely a tiling or a decorative design. The pattern is composed of various shapes, each labeled with a mathematical expression, possibly representing a specific geometric construction or a tiling rule. The labels include:

- $16 r11$
- $34 r1$
- $5 r60$
- $26 r17$
- $19 r4$
- $12 r19$
- $3 r43$
- $19 r4$
- $26 r17$
- $5 r60$
- $27 r17$
- $16 r26$
- $16 r11$
- $34 r1$
- $5 r60$
- $26 r17$
- $19 r4$
- $12 r19$
- $3 r43$
- $19 r4$
- $26 r17$
- $5 r60$
- $27 r17$
- $16 r26$
- $16 r11$
- $34 r1$
- $5 r60$
- $26 r17$
- $19 r4$
- $12 r19$
- $3 r43$
- $19 r4$
- $26 r17$
- $5 r60$
- $27 r17$
- $16 r26$
- $16 r11$
- $34 r1$
- $5 r60$
- $26 r17$
- $19 r4$
- $12 r19$
- $3 r43$
- $19 r4$
- $26 r17$
- $5 r60$
- $27 r17$
- $16 r26$
- $16 r11$
- $34 r1$
- $5 r60$
- $26 r17$
- $19 r4$
- $12 r19$
- $3 r43$
- $19 r4$
- $26 r17$
- $5 r60$
- $27 r17$
- $16 r26$
- $16 r11$
- $34 r1$
- $5 r60$
- $26 r17$
- $19 r4$
- $12 r19$
- $3 r43$
- $19 r4$
- $26 r17$
- $5 r60$
- $27 r17$
- $16 r26$
- $16 r11$
- $34 r1$
- $5 r60$
- $26 r17$
- $19 r4$
- $12 r19$
- $3 r43$
- $19 r4$
- $26 r17$
- $5 r60$
- $27 r17$
- $16 r26$
- $16 r11$
- $34 r1$
- $5 r60$
- $26 r17$
- $19 r4$
- $12 r19$
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- $26 r17$
- $5 r60$
- $27 r17$
- $16 r26$
- $16 r11$
- $34 r1$
- $5 r60$
- $26 r17$
- $19 r4$
- $12 r19$
- $3 r43$
- $19 r4$
- $26 r17$
- $5 r60$
- $27 r17$
- $16 r26$
- $16 r11$
- $34 r1$
- $5 r60$
- $26 r17$
- $19 r4$
- $12 r19$
- $3 r43$
- $19 r4$
- $26 r17$
- $5 r60$
- $27 r17$
- $16 r26$
- $16 r11$
- $34 r1$
- $5 r60$
- $26 r17$
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- $12 r19$
- $3 r43$
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- $26 r17$
- $5 r60$
- $27 r17$
- $16 r26$
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- $34 r1$
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- $26 r17$
- $19 r4$
- $12 r19$
- $3 r43$
- $19 r4$
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- $27 r17$
- $16 r26$
- $16 r11$
- $34 r1$
- $5 r60$
- $26 r17$
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- $16 r26$
- $16 r11$
- $34 r1$
- $5 r60$
- $26 r17$
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- $3 r43$
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- $34 r1$
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- $3 r43$
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- $5 r60$
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- $26 r17$
- $5 r60$
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- $34 r1$
- $5 r60$
- $26 r17$
- $19 r4$
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- $3 r43$
- $19 r4$
- $26 r17$
- $5 r60$
- $27 r17$
- $16 r26$
- $16 r11$
- $34 r1$
- $5 r60$
- $26 r17$
- $19 r4$
- $12 r19$
- $3 r43$
- $19 r4$
- $26 r17$
- $5 r60$
- $27 r17$
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- $27 r17$
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- $34 r1$
- $5 r60$
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- $19 r4$
- $12 r19$
- $3 r43$
- $19 r4$
- $26 r17$
- $5 r60$
- $27 r17$
- $16 r26$
- $16 r11$
- $34 r1$
- $5 r60$
- $26 r17$
- $19 r4$
- $12 r19$
- $3 r43$
- $19 r4$
- $26 r17$
- $5 r6$

# Find the Pool Day Words

swimsuit

floaties

waterslide

diving

splashing

kickboard

goggles

poolside

ladder

chlorine

lifeguard

whistle

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

Write the numbers in order from greatest to least.

.97

.907

9.07

9.97

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

Round each decimal to the nearest tenth.

23.44

\_\_\_\_\_

0.09

\_\_\_\_\_

6.39

\_\_\_\_\_

Add

$$206.4 + 87.6 = \underline{\hspace{2cm}}$$

$$343.8 + 24.2 = \underline{\hspace{2cm}}$$

$$726.7 + 49.8 = \underline{\hspace{2cm}}$$

Subtract

$$10.42 - 4.01 = \underline{\hspace{2cm}}$$

$$7.38 - 5.57 = \underline{\hspace{2cm}}$$

$$4.86 - 3.86 = \underline{\hspace{2cm}}$$

Multiply

$$34.4 \times 26.5 = \underline{\hspace{2cm}}$$

$$12.6 \times 4.2 = \underline{\hspace{2cm}}$$

$$49.3 \times 8.9 = \underline{\hspace{2cm}}$$

Add

$$22.71 + 21.58 = \underline{\hspace{2cm}}$$

$$53.24 + 12.83 = \underline{\hspace{2cm}}$$

$$14.39 + 31.53 = \underline{\hspace{2cm}}$$



# Characters

Use evidence from the story to tell how a character has changed throughout the story. Include as many details as you can to support your thinking.



add

$$9 + \frac{4}{6} =$$

subtract

$$10\frac{2}{3} - 7\frac{1}{4} =$$

divide

$$8 \div \frac{5}{8} =$$

multiply

$$12 \times \frac{3}{5} =$$

multiply

$$15 \times \frac{16}{8} =$$

add

$$9 \div \frac{4}{8} =$$

Think about the antonym for each bold word. Then use the code to color the picture.



The ocean water felt **warm** in the afternoon.



A small fish swam near the coral reef.



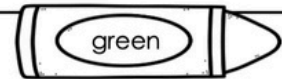
The deep sea is quiet, with only a few sounds from ocean animals.



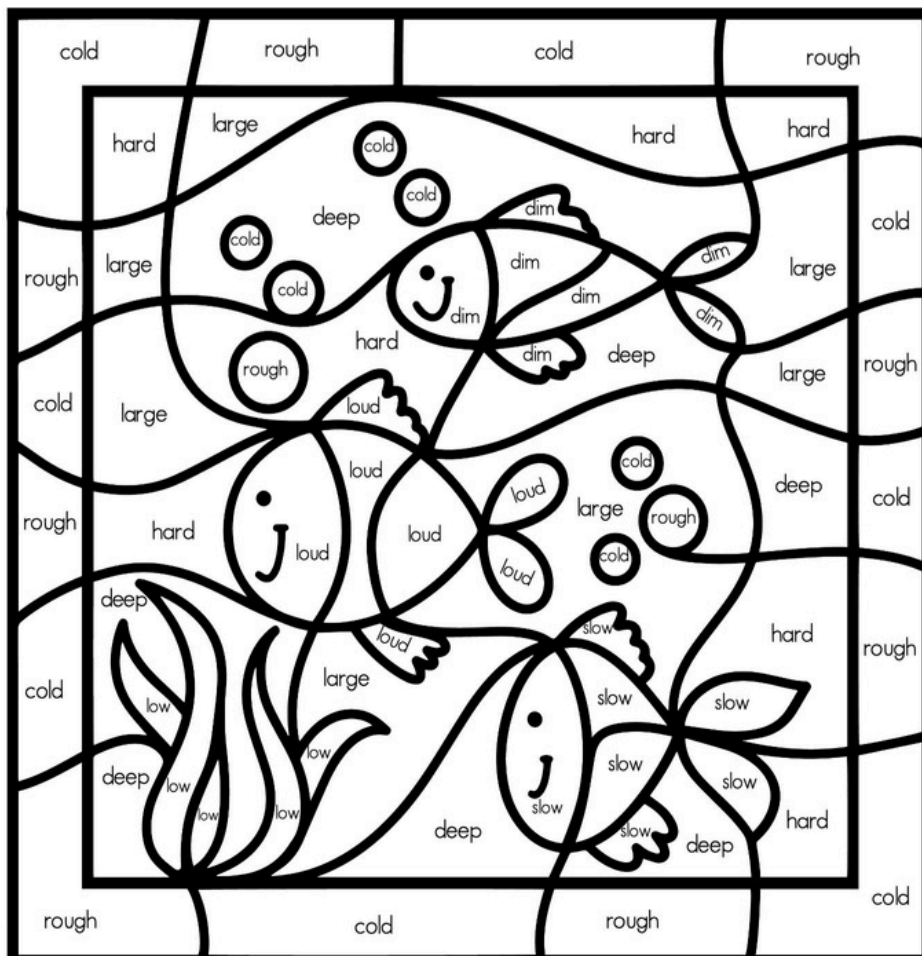
The waves were gentle, making it easy to swim.



The sky looked **bright** as the sun shined over the water.



The dolphin jumped high above the water.



The water near the shore is shallow, so we can stand easily.



The crab moved fast across the sand.



The seashell felt smooth in my hand.

# Summer Bake Sale!

1. The Cherry Creek community center is hosting a summer fundraiser to build a new playground. Their goal is to raise \$45,750. In the first two weeks, they collected \$18,965 in donations. How much more money do they need to reach their goal?

\_\_\_\_\_ dollars

2. Volunteers held a bake sale to raise more money. On Saturday, they earned \$7,842. On Sunday, they earned \$6,455. How much money have they raised from the bake sale in total?

\_\_\_\_\_ dollars

3. By the third week, the Cherry Creek has raised \$32,375 in total. If their goal is \$45,750, how much more money do they still need to raise?

\_\_\_\_\_ dollars

4. In the final week, a local business donated \$9,200, and a charity contributed \$5,875. How much money was raised in the final week? Did they reach their goal? Explain.

\_\_\_\_\_ dollars

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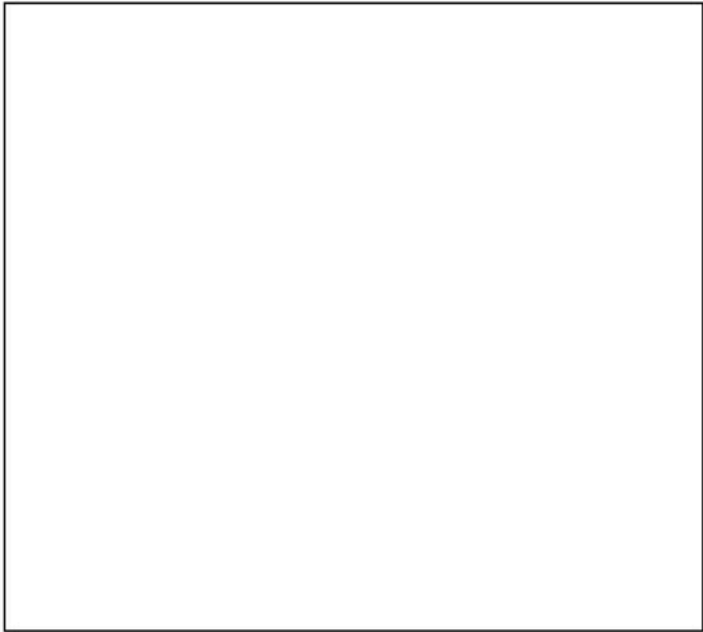
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# Lake Day Mystery

On a quiet lake day, you spot something unusual floating in the water. Describe what it is, how you find it, and how it changes your summer.



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# divide

$$123 \div 24 = \underline{\quad}$$

$$516 \div 27 = \underline{\quad}$$

$$245 \div 36 = \underline{\quad}$$

$$629 \div 34 = \underline{\quad}$$

$$482 \div 19 = \underline{\quad}$$

$$367 \div 42 = \underline{\quad}$$

# Adverbs

An adverb is a word that describes a verb. They tell how, when, or where an action happens.

Write the adverb for each sentence in the space below.

We eagerly packed our bags for the trip.

The car moved smoothly along the highway.

My dad drove patiently through the traffic.

The kids sang loudly in the backseat.

My sister looked curiously at the map.

The car stopped suddenly at the red light.

# Summer Math

Solve.

$$\begin{array}{r} 869 \\ \times 33 \\ \hline \end{array}$$

Solve.

$$954 \div 61 =$$

Solve.

$$6\frac{7}{8} - 3\frac{5}{16} =$$

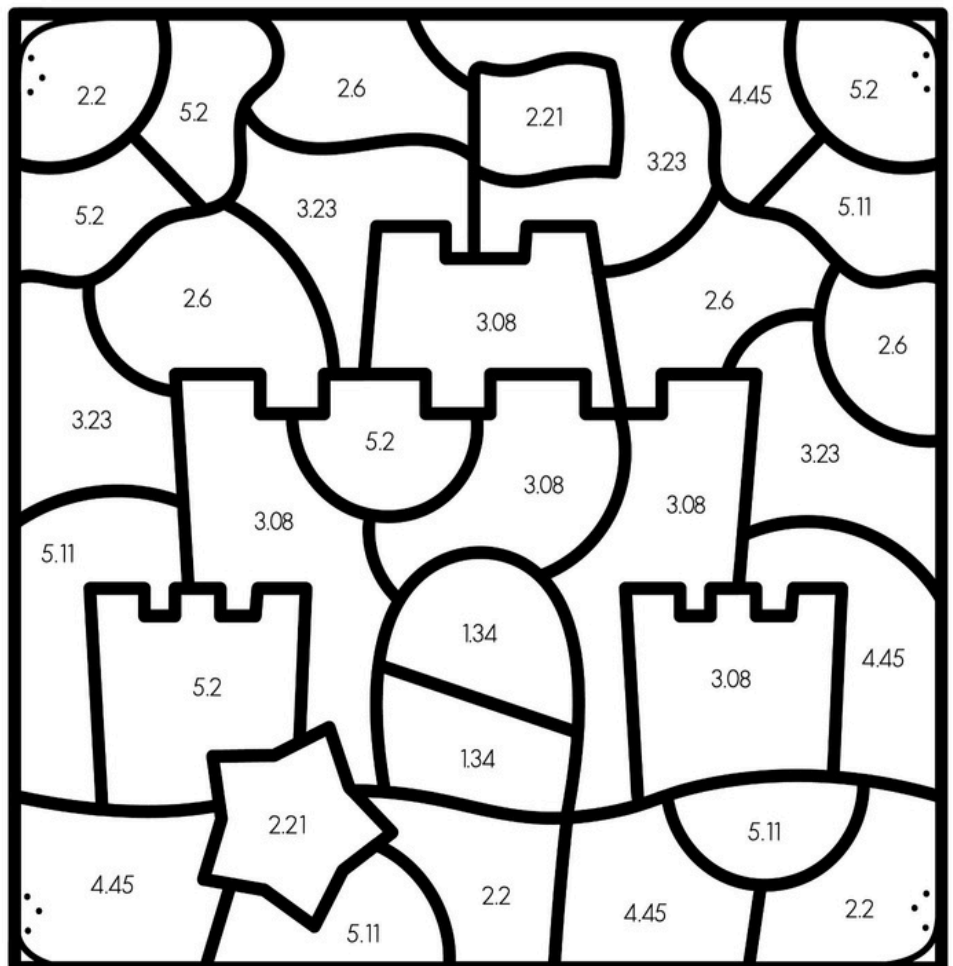
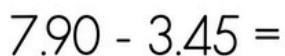
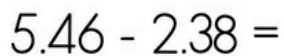
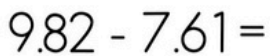
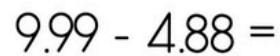
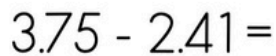
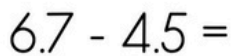
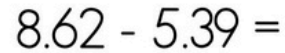
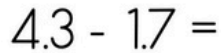
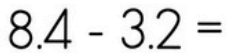
Solve.

$$3\frac{5}{6} + 2\frac{2}{3} =$$

Happy Campers summer camp ordered 24 popsicles for each cabin. There are 36 cabins at the camp. How many popsicles are ordered in total?

\_\_\_\_\_ popsicles

Then use the code to color the picture.



# Summer Adverbs

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

## across

2. We quickly walked to the fruit stand.

6. The honey jar gleamed brightly under the sun.

4. The children excitedly pointed at the colorful fruits.

8. We slowly walked past the busy vegetable stands.

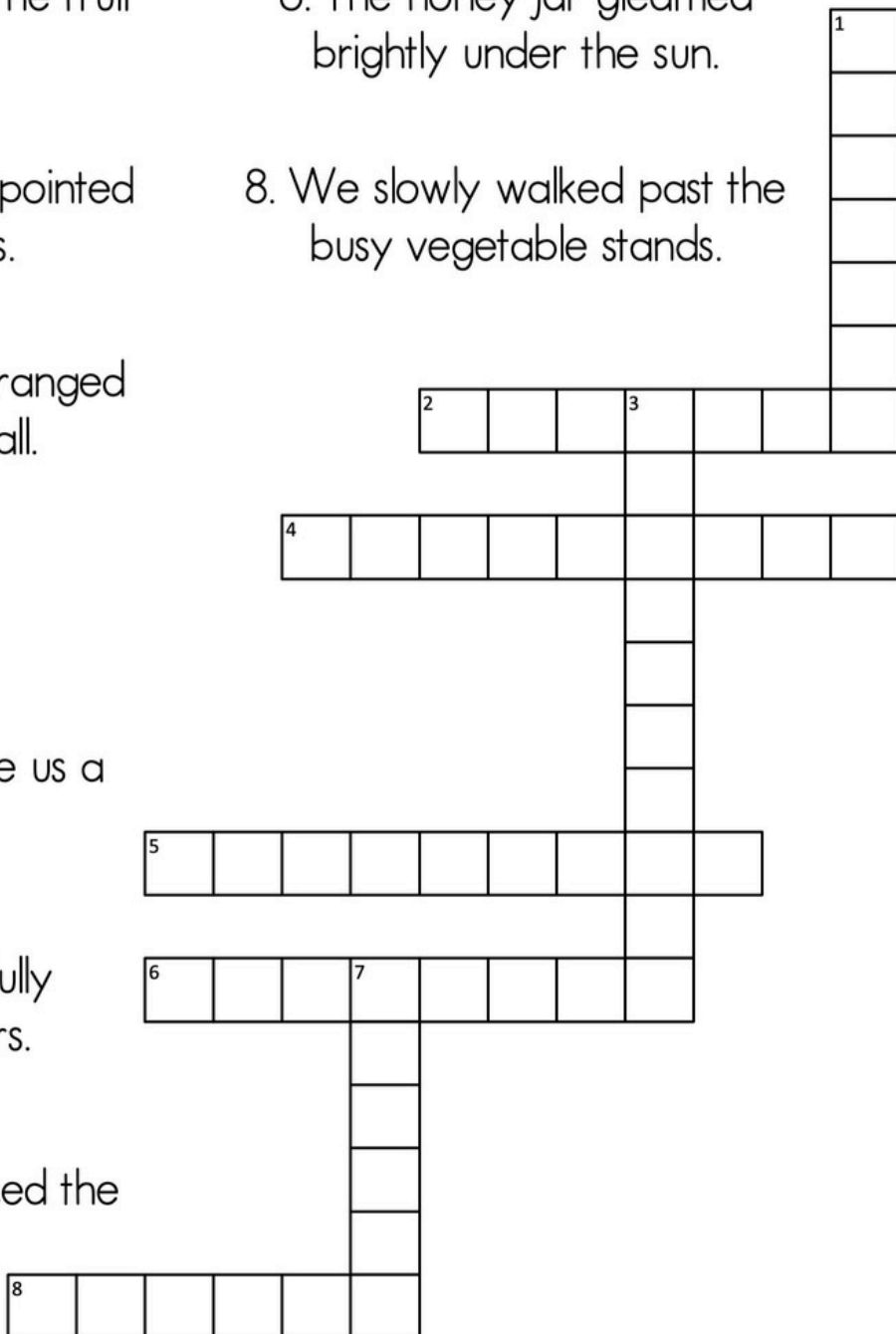
5. A woman carefully arranged the flowers in her stall.

## down

1. The baker happily gave us a free sample.

2. The vendors cheerfully greeted the customers.

3. My brother gently placed the eggs in the basket.





# Water Park Day!

1. Gabriel's family of 6 is visiting a water park. Each ticket costs \$42. How much will they spend on tickets in total?

\_\_\_\_\_ dollars

2. Gabriel's family planned to spend \$500 for the day. They decided to rent a cabana for the day for \$135. How much money do they have left after paying for the cabana?

\_\_\_\_\_ dollars

3. The water park has a large swimming pool that is 25 meters long and 18 meters wide. What is the total area of the swimming pool?

\_\_\_\_\_ square meters

4. At lunchtime, the family bought 3 burgers for \$8 each, 2 orders of fries for \$5 each, and 4 drinks for \$3 each. How much do they spend on food in total?

\_\_\_\_\_ dollars



# Main Idea

Write about the main idea of the text. Support your main idea with details from the story.

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

## Main Idea

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## Detail 1

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## Detail 2

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## Detail 3

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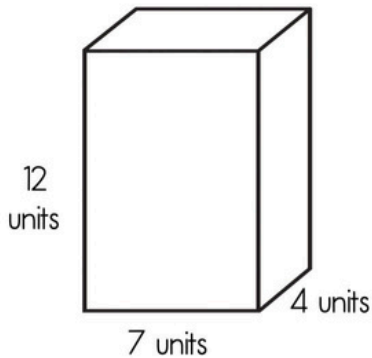
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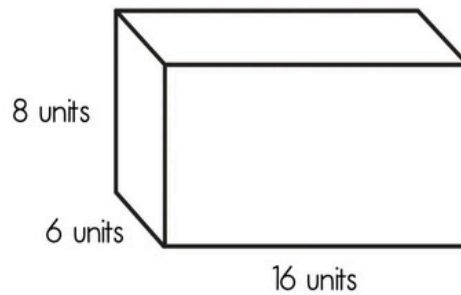
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# Find the Volume



volume = \_\_\_\_\_

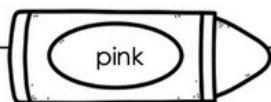


volume = \_\_\_\_\_

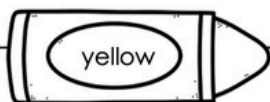
The rectangular prism has a volume of 24 cubic units. Write a possible set of dimensions for the prism. Show your work.

The rectangular prism has a volume of 48 cubic units. Write a possible set of dimensions for the prism. Show your work.

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



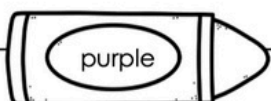
tledsansca



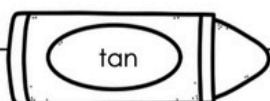
korslen



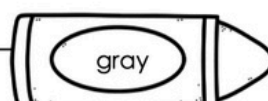
fdosruarb



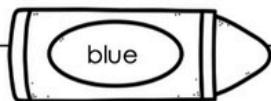
lsehsaesi



tisarsfh



seawv



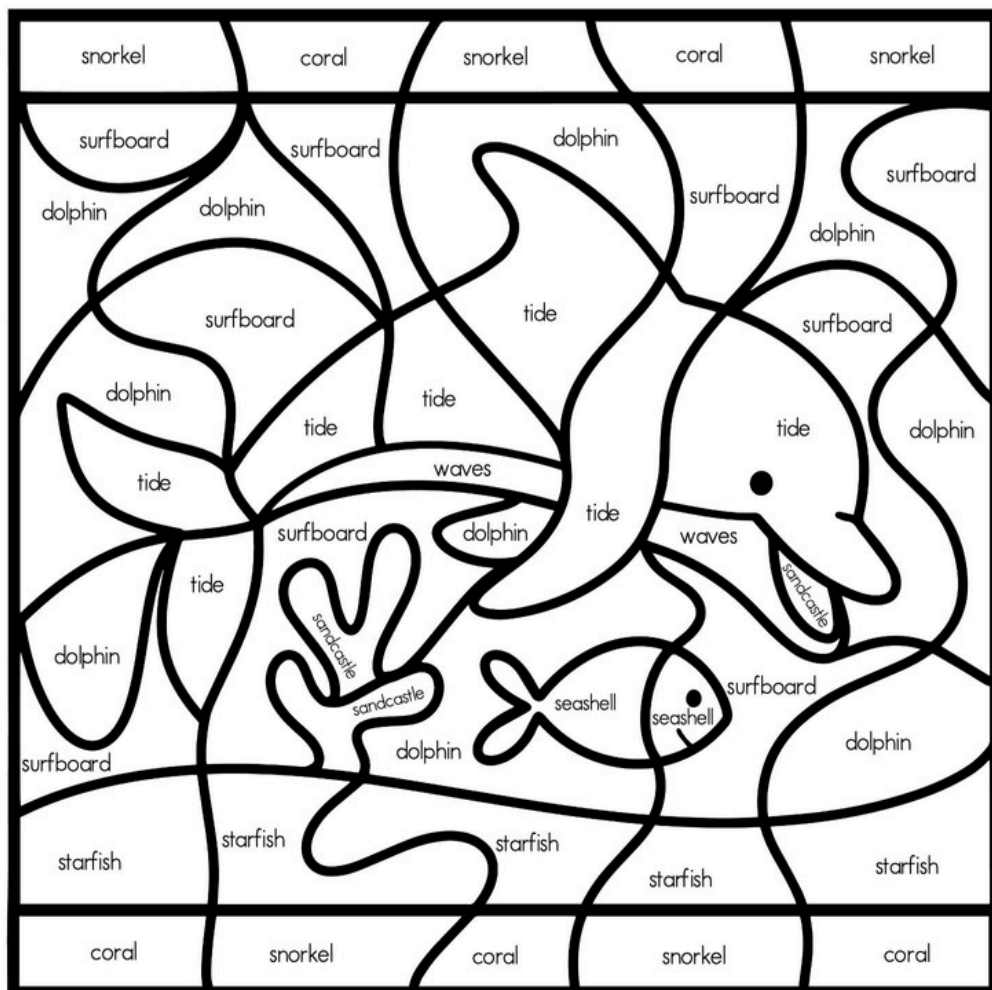
edit



rlcao



ohidpln



Find the mean, median, mode and range for each set of data. Round to the nearest tenth, when needed.

28, 12, 15, 20,  
25, 30

Mean: \_\_\_\_\_ Mode: \_\_\_\_\_

Median: \_\_\_\_\_ Range: \_\_\_\_\_

25, 27, 22, 24, 28,  
22, 22

Mean: \_\_\_\_\_ Mode: \_\_\_\_\_

Median: \_\_\_\_\_ Range: \_\_\_\_\_

43, 36, 29, 29, 32,  
45, 38

Mean: \_\_\_\_\_ Mode: \_\_\_\_\_

Median: \_\_\_\_\_ Range: \_\_\_\_\_

10, 15, 20, 25, 30,  
35, 40

Mean: \_\_\_\_\_ Mode: \_\_\_\_\_

Median: \_\_\_\_\_ Range: \_\_\_\_\_

12, 14, 16, 18, 18,  
10, 12

Mean: \_\_\_\_\_ Mode: \_\_\_\_\_

Median: \_\_\_\_\_ Range: \_\_\_\_\_

11, 14, 17, 19, 21,  
21, 24

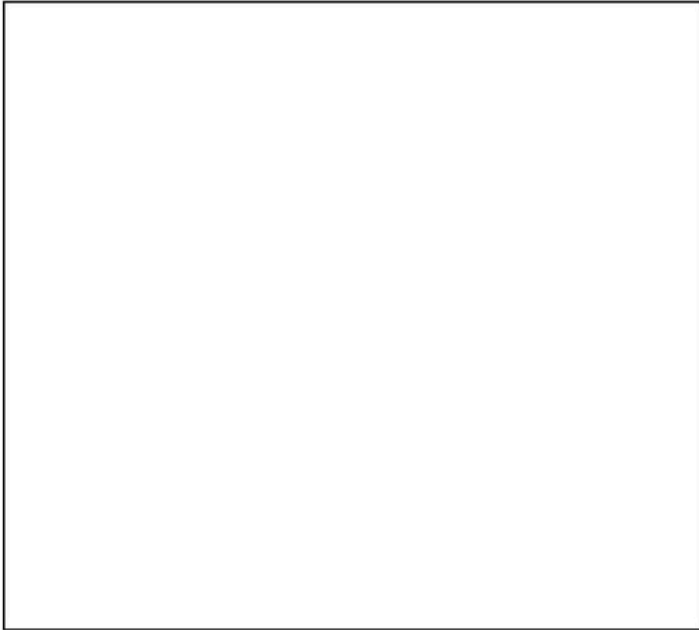
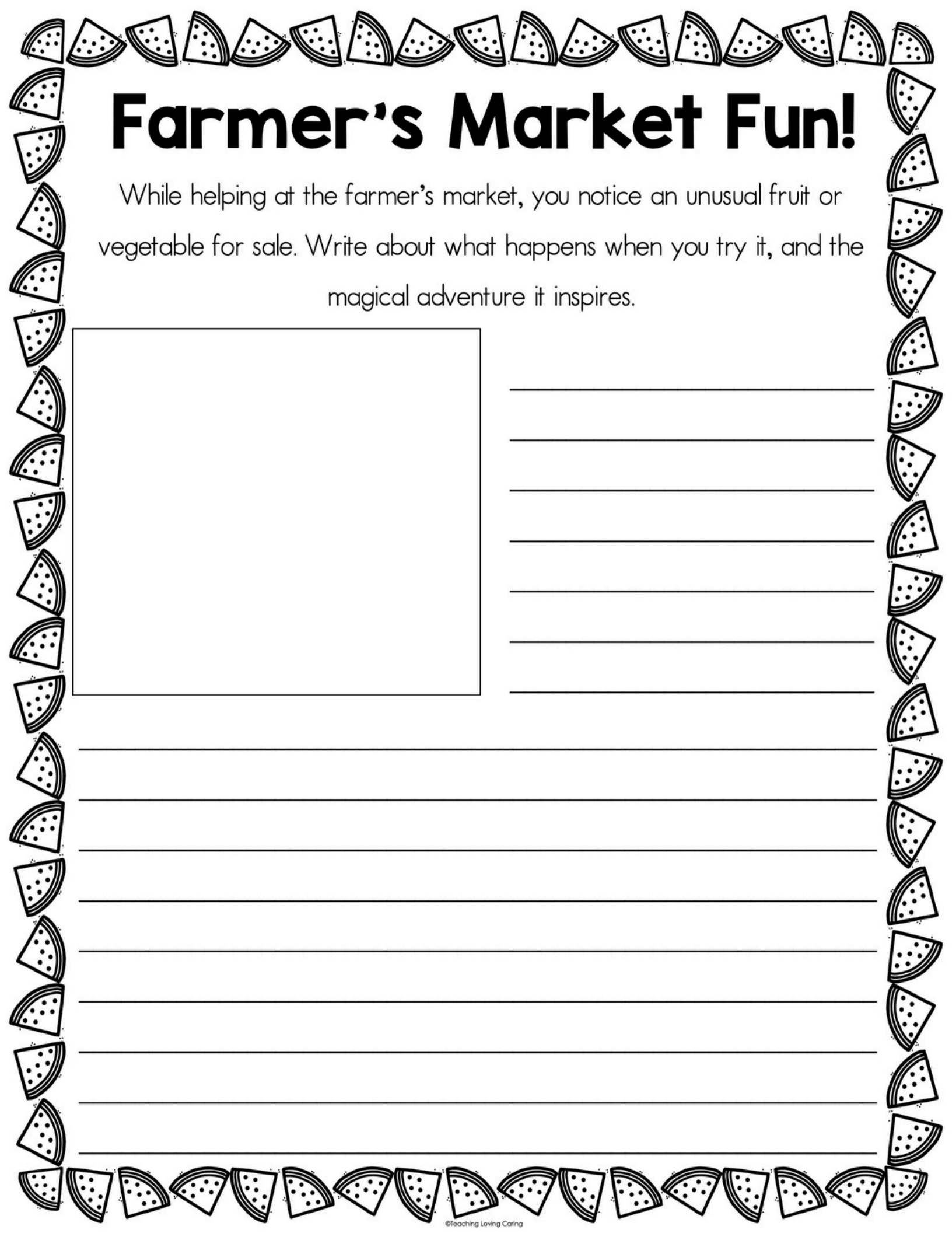
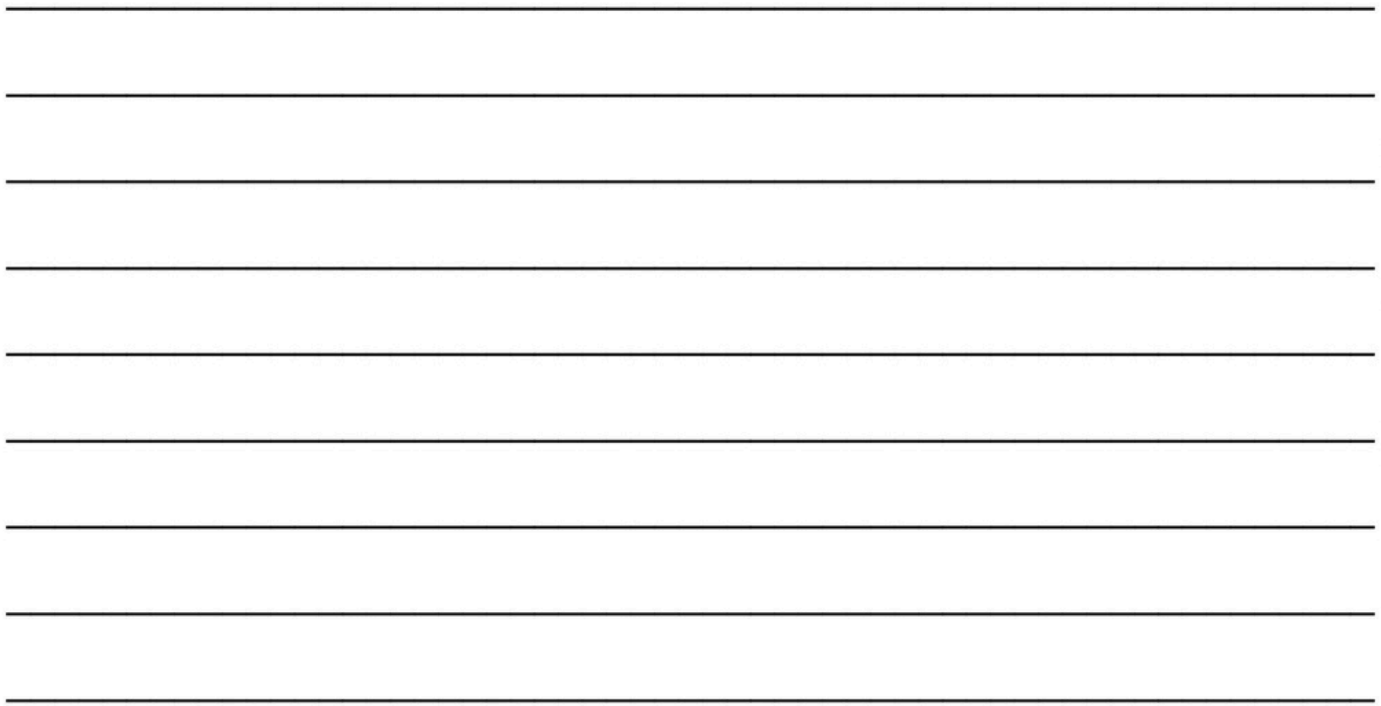
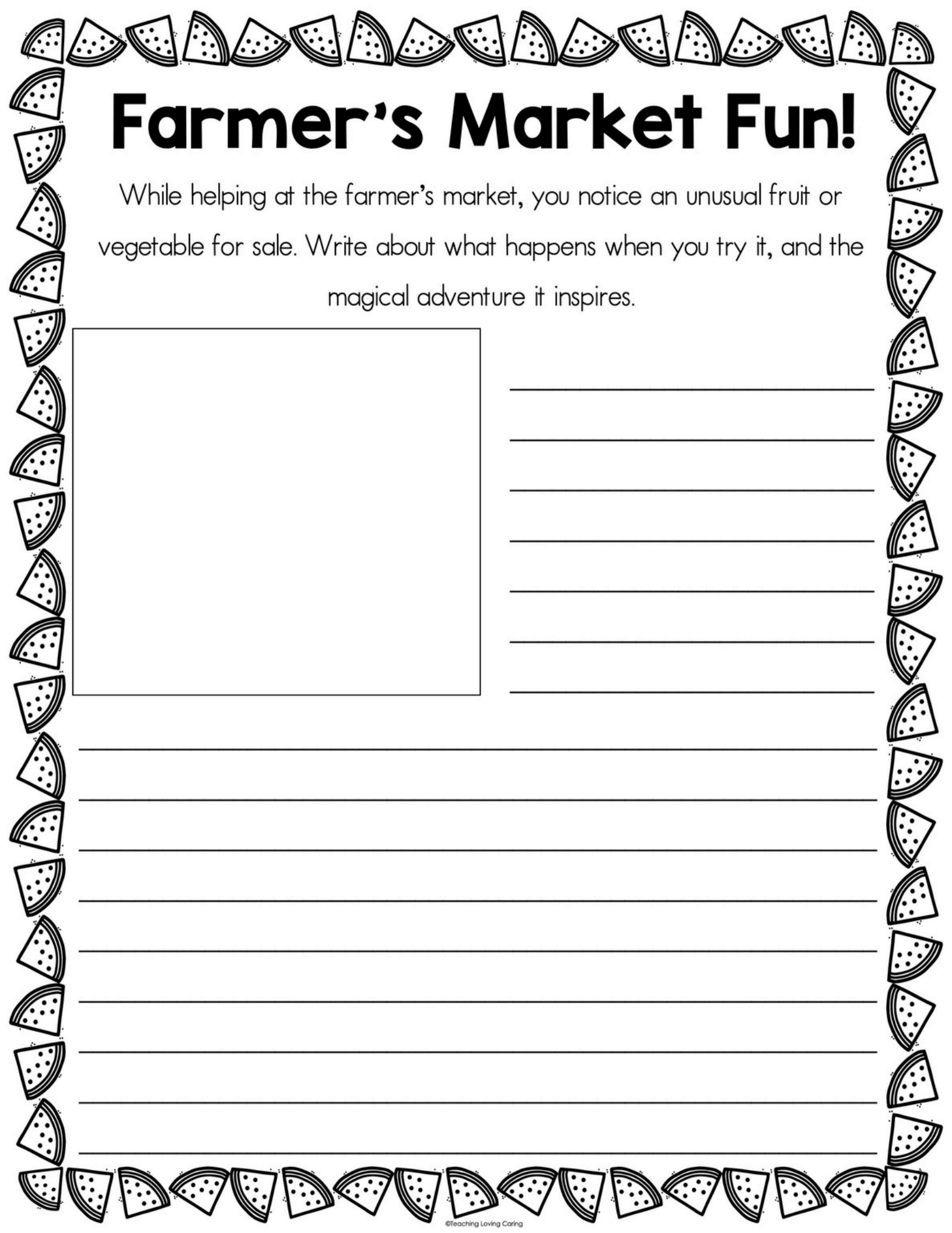
Mean: \_\_\_\_\_ Mode: \_\_\_\_\_

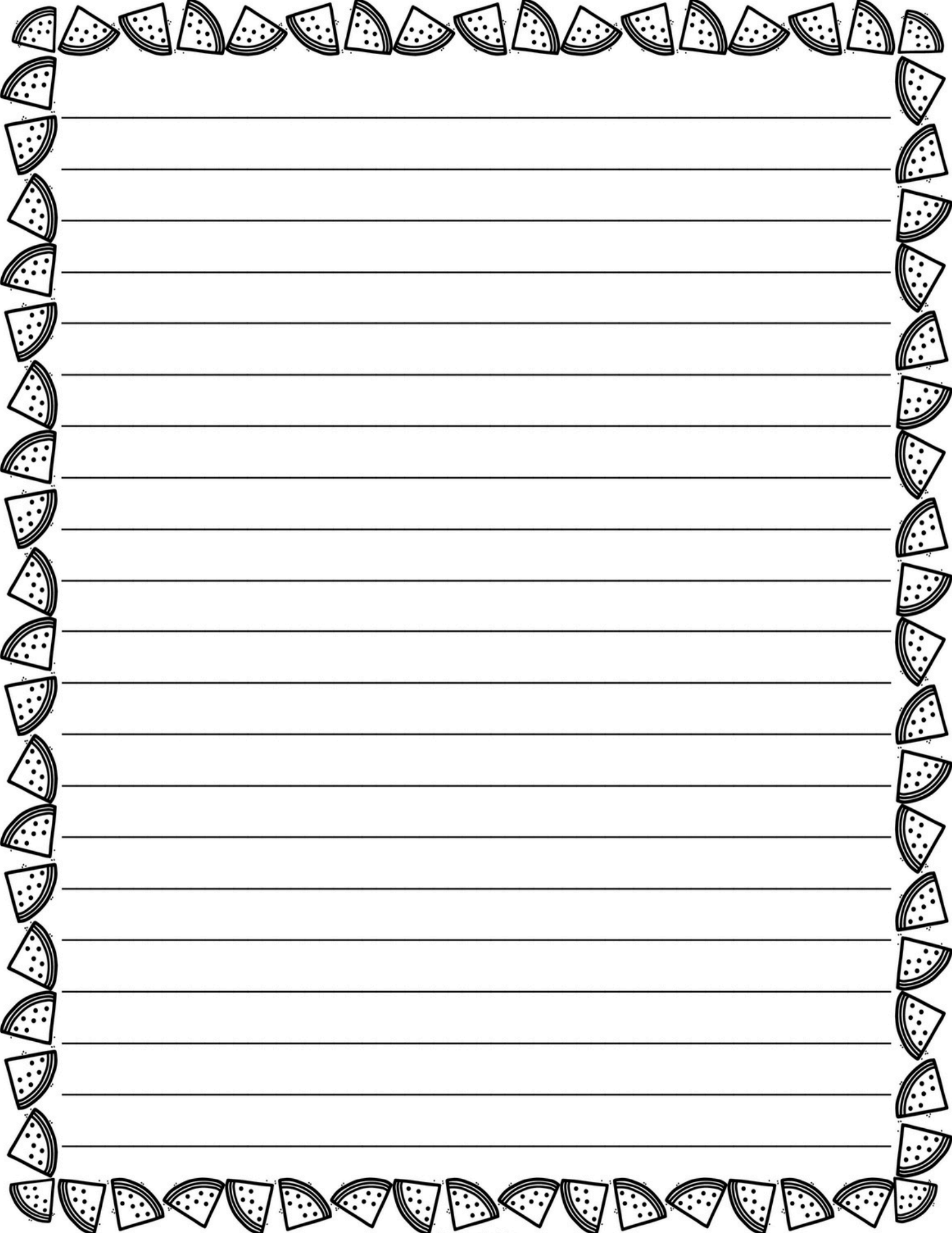
Median: \_\_\_\_\_ Range: \_\_\_\_\_

A decorative border of watermelon slices surrounds the entire page.

# Farmer's Market Fun!

While helping at the farmer's market, you notice an unusual fruit or vegetable for sale. Write about what happens when you try it, and the magical adventure it inspires.

A large empty rectangular box for drawing a picture related to the story.A decorative border of watermelon slices surrounds the entire page.A set of six horizontal lines for writing the beginning of the story.A decorative border of watermelon slices surrounds the entire page.A set of ten horizontal lines for writing the rest of the story.A decorative border of watermelon slices surrounds the entire page.



# Summer Math

Solve.

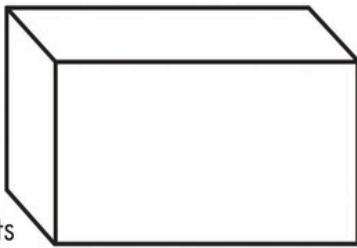
$$\begin{array}{r} 534 \\ \times 28 \\ \hline \end{array}$$

Solve.

$$624 \div 46 =$$

9 units

6 units



18 units

volume = \_\_\_\_\_

22, 25, 20, 27, 31,  
35, 20

Mean: \_\_\_\_\_

Mode: \_\_\_\_\_

Median: \_\_\_\_\_

Range: \_\_\_\_\_

The beachside bike rental shop has 432 beach bikes. If they evenly divide the bikes into 18 rental stations, how many bikes will be at each station?

\_\_\_\_\_ bikes


$$5\frac{3}{8} + 2\frac{1}{4} =$$
