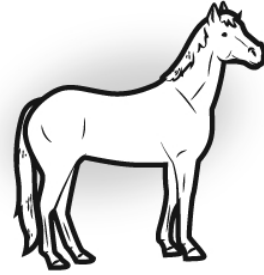


Name: _____

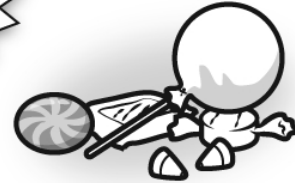
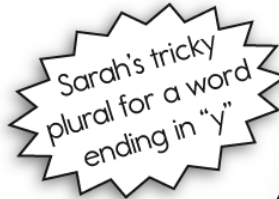


Sarah the slithering snake loves the “SSSSSSS” sound her tongue makes. She likes plural words because of the “s” sound they make. Write the plural of the word below each picture:

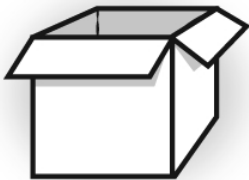








Draw your favorite kind of candy here:





Name: _____

Uncover the Story Number 1

(Pick just one story to uncover!)



What is going on? Write as many ideas as you can fit in the box.

My ideas...

Name: _____

Uncover the Story Number 2

(Pick just one story to uncover!)



What is going on? Write as many ideas as you can fit in the box.

My ideas...

Name: _____

Which story did you decide to uncover? Check one.


☐

Uncover the Story Number 1


☐

Uncover the Story Number 2

Best idea I had to describe this picture: _____

Add a detail to this idea: _____

SECOND best idea I had to describe this picture: _____

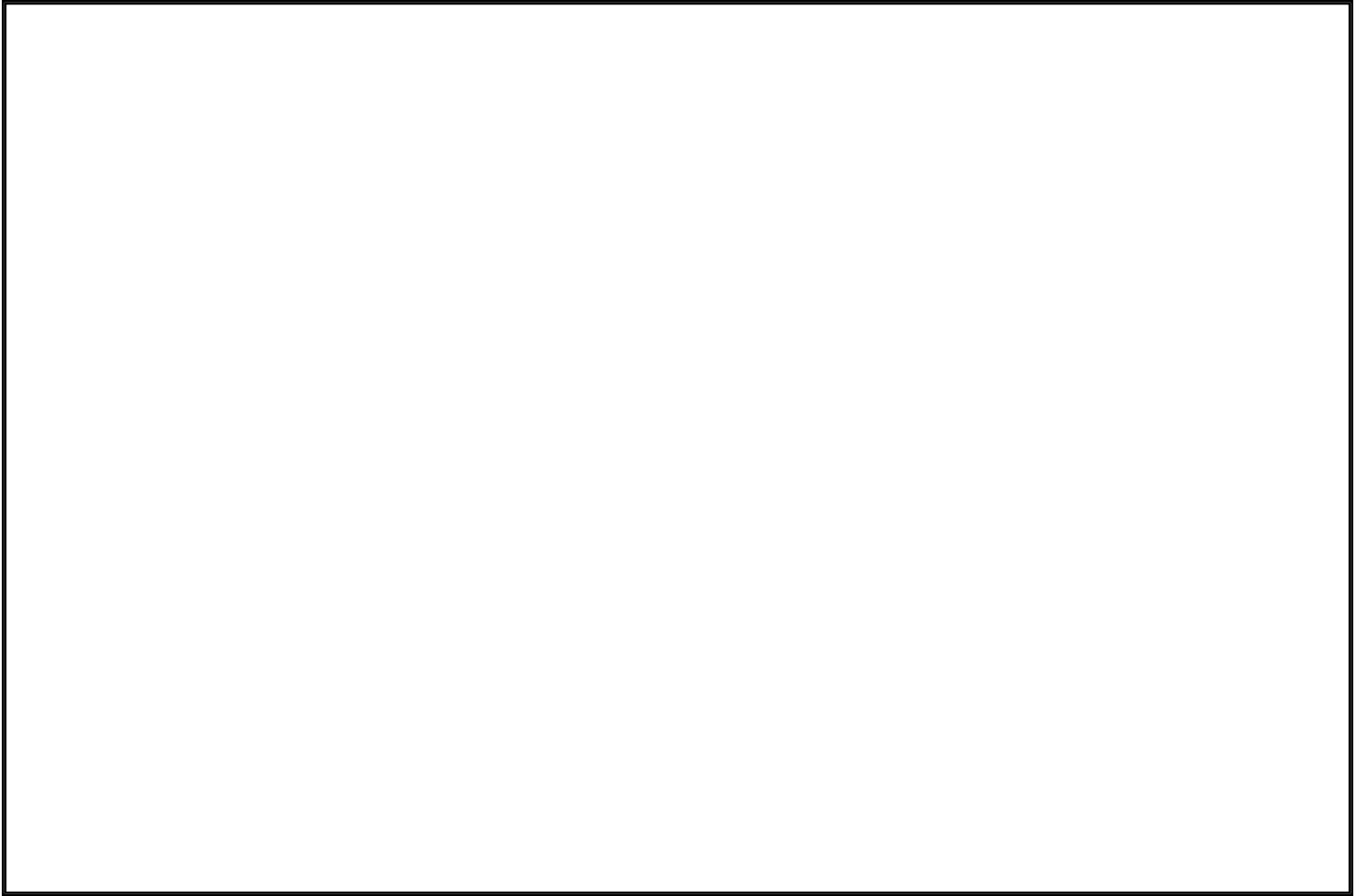
Add a detail to this idea: _____

Uncover the main character. Give the main character a name. Is the main character in the picture? _____

Name: _____

A Rainy Day

On rainy days, going out to play is not always a good idea. Draw a picture of some fun things to do when you can't go outside to play.



Indoors, I enjoy _____

When it's raining I can do _____

Another idea to try on a rainy day is _____

If you had to do only one thing for a whole day, what do you think would be the best thing to do? Write an article that tells what you think is the best thing to spend the day doing.

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

[illegible]

Name: _____

How Did This Happen?



Snow Builders

©edHelper

Name: _____

"How Did It Happen?"

Three kids have built this snowman. Whose idea was it? Did they agree on everything? Maybe. Maybe not. Think up the story then write it down. Use these lines (and the back if needed) for the final draft. Use correct capitals and punctuation.

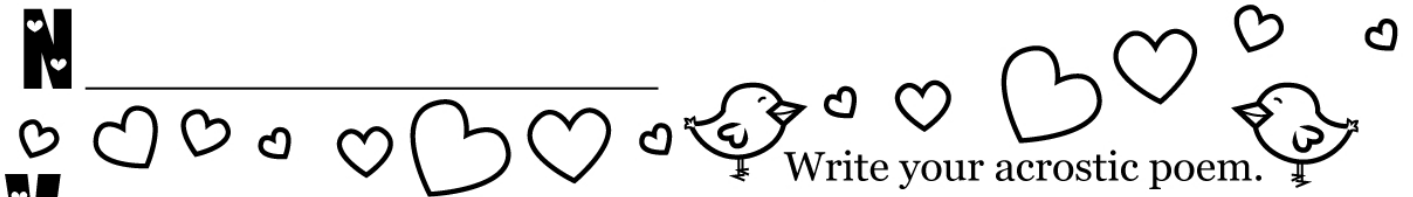
Name: _____



Write an Acrostic Poem


Topic: VALENTINE


Write some words that begin with the letters in the topic word.

V
A
L
E
N
T
I
N
E


Write your acrostic poem.

V
A
L
E
N
T
I
N
E


Name: _____

February **Funny Fill-Ins**

Read the story. Make a list of nouns you could use.
Then complete the story using words from your list.



Fill in the blanks with (funny) nouns.

Dad and I decided we were going to bake several
batches of _____ for Valentine's Day! Sadly, the
first _____ burned. The second cookie sheet we
pulled from the _____ wasn't much better. By our
third try we had lowered our _____ way down
and weren't surprised to find our _____ inedible.

Still, it was a great bonding _____ for us.

©edHelper

Name: _____

Compound Sentences

Simon says you can make a compound sentence out of two simple sentences, and he knows you can do it!

Show that Simon is right by writing the combined sentences on the lines below the simple sentences:



My cat is hungry. She will eat mice.

My room is always clean and neat. I am very organized.

My room looks like a tornado hit it. I am not very organized.

The rooster crowed loudly each morning. The rooster has a sore throat.

I didn't like what they served for lunch today. I am still hungry!

The unicorn wanted to be free.

The unicorn jumped over the fence and ran away.

Draw a picture of a unicorn jumping over a fence here:



Name: _____

Challenge # 1

How many zeroes does the number eight thousand and ten have? _____

Challenge # 2

There is an even number between 50 and 60. The digits add up to 9. What is the number? _____

You make ads!

Draw and write an ad in the space below about how to get rid of freckles:



Challenge # 3

Your phone rings, and it is your favorite celebrity. Who is on the phone, and what do you talk about?

Challenge # 4

How many zeroes does the number nine thousand and twelve have? _____

Name: _____

Running Long Long Long Long Long Long Long Long Long

Rambling Rhoda writes in long, run-on sentences that exhaust her readers. Can you make one of her enormous sentences easier to understand by breaking it up into smaller sentences? She will appreciate your help. Be sure to add the right punctuation to your sentences!

Felicity the famous fish could swim for long distances so one day she decided to swim to Australia because she always wanted to meet a kangaroo but while she was swimming she got a cramp and had to stop and rest on a lovely tropical island where she met the friendliest barnacle she had ever seen and they spent many hours hanging out in the tide pools together.

Challenge # 5

Three cats named Pat, Mat, and Nat all wore shirts. Each shirt had a number on it: 8, 16, and 17. Can you figure out which number was on which cat's shirt? Write the number next to the cat's name.

Pat's shirt had a number that was a perfect square on it.

Mat's shirt had an odd number on it.

Pat = _____ Mat = _____ Nat = _____

Name: _____

Imagine that you and a friend are on a ship and lost at sea. Describe the incident that caused you to lose your way in the middle of the ocean.

Title: Lost at Sea

Who is with you: _____

What happened that caused you to become lost at sea: _____

When did it happen: _____

Where were you going: _____

Why do you need to find your way back home: _____

Finish each sentence using a word from the box.

like seven hot came use warm

She _____ home late.

I _____ the brown belt, but you the blue one.

It was a _____ start to the day.

I will have a _____ drink.

I _____ these for work.

Keep _____ boxes for her.

Draw the missing coin.



= 25¢



= 16¢



= 20¢

Choose the word that is spelled correctly and write it on the line.

It is good to be ready, willing, and (abel/able).

$85 + 2 = \underline{\quad}$

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

word root **re** can mean **again** **return, recall**

Name: _____

Did you know that you don't always have to use the word **hard** in your writing? Try to use different words for an overused word like **hard**. It will make your work more fun for others to read.

Circle words to the RIGHT or DOWN. Every letter is used exactly ONCE.

```

      P      P R O B L E M A T I C
    A C H A L L E N G I N G A D
  P I              S O L I D B R I
U N          C A L L O U S R D F
Z F B U R D E N S O M E U U F
Z U    L A B O R I O U S T O I
L L P E R P L E X I N G A U C
I C O M P L I C A T E D L S U
N              H A R S H L
G              C O M P L E X T
  
```

Write the words found.

<u>DIFFICULT</u>	<u>PROBLEMATIC</u>	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____

Now rewrite this without using the word **hard**. Add one or two of your own sentences using some of the words you found in the word search.

It's hard to read in the car. I don't feel well when I do.

My favorite two words to use instead of **hard** are:

_____ and _____

How many words do you think it takes to improve your writing?

Fifty. That's 50! There are about 50 overused words we often use in writing and conversations.

When you find yourself repeating, try something different. It doesn't take much work to sound amazing!

Name: _____

Read the topic. Fill in the boxes with your ideas.

Topic: Going to the circusYou are going to the circus.
What will you do?

Food

When

Fill in the blanks with
these numbers:**6, 5, 1**2 - 1

1 Fill in the blanks with
these numbers:**7, 4, 2**

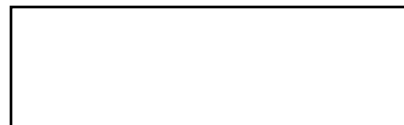
6 8

-

 1Kiyoshi put two ounces of
tea leaves in each pot.
How many pots can he fill
with three pounds of tea?

$19 + 4 = \underline{\hspace{2cm}}$

$$\begin{array}{r} 94 \\ - 19 \\ \hline \end{array}$$

Color in $\frac{1}{2}$ of the rectangle.

$11 \times 8 = \underline{\hspace{2cm}}$

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

$36 + \boxed{} = 38$

Name: _____

Now write a paragraph using the ideas you have already written down.

Topic: Going to the circus

You are going to the circus. What will you do?

You ask Ava for the time. She says in eleven minutes it will be nine. Write the time on your digital clock:

:

$$\begin{array}{r} 70 \\ - 67 \\ \hline \end{array}$$

$$56 - 9 = \underline{\quad\quad}$$

☐ gete☐ gate☐ gte☐ gati

$$\begin{array}{r} 96 \\ - 81 \\ \hline \end{array}$$

$$\begin{array}{r} 94 \\ - 84 \\ \hline \end{array}$$

$$\begin{array}{r} 72 \\ - 34 \\ \hline \end{array}$$

$$\begin{array}{r} 76 \\ - 33 \\ \hline \end{array}$$

$$\begin{array}{r} 69 \\ + 42 \\ \hline \end{array}$$

$$\begin{array}{r} 79 \\ + 67 \\ \hline \end{array}$$

$$\begin{array}{r} 81 \\ + 89 \\ \hline \end{array}$$

$$\begin{array}{r} 11 \\ + 84 \\ \hline \end{array}$$

$$\begin{array}{r} 88 \\ + 95 \\ \hline \end{array}$$

☐ respect☐ respict☐ rispect☐ raspectword root **cede** can mean **go****recede, precede**

Name: _____

to • believe • excruciating • cause • in • ~~much~~

Charlotte was sure she was going blind. The pain in her eye was

_____. She rushed _____ the bathroom and

looked _____ the mirror. She couldn't _____ it.

One tiny eyelash was stuck to her eyeball. How could one little thing

_____ so _____ much _____ pain?

Add an apostrophe to the word that shows possession.

My cell phones battery needs to be charged.

Circle the abstract noun.

television airwaves radio
computer

$$\begin{array}{r} 66 \\ - 32 \\ \hline \end{array}$$

$$\begin{array}{r} 97 \\ - 28 \\ \hline \end{array}$$

$$\begin{array}{r} 97 \\ - 80 \\ \hline \end{array}$$

$$\begin{array}{r} 82 \\ - 80 \\ \hline \end{array}$$

$$\begin{array}{r} 90 \\ - 77 \\ \hline \end{array}$$

☐ panet☐ planet☐ plenuht☐ plaanht

Add. Fill in the blanks.

+	1	3	8
1	2	<input type="text"/>	<input type="text"/>
7	<input type="text"/>	10	15

$$98 - 36 = \underline{\hspace{2cm}}$$

$$3 \overline{)12}$$

$$\begin{array}{r} 57 \\ + 12 \\ \hline \end{array}$$

$$\begin{array}{r} 70 \\ 30 \\ + 49 \\ \hline \end{array}$$

$$\begin{array}{r} 70 \\ 70 \\ + 97 \\ \hline \end{array}$$

$$94 + 90 = \underline{\hspace{2cm}}$$

$$24 + \boxed{} = 39$$

$$\begin{array}{r} 23 \\ + 54 \\ \hline \end{array}$$

$$\begin{array}{r} 23 \\ + 43 \\ \hline \end{array}$$

Name: _____

Oops. This story contains lots of errors.

Find them and fix the errors in this story before answering the questions.

Baking Cookies Builds Character

"Let's make some Christmas cookies," suggested Ruth. **It's** fun to **cookies even** bake cookie, and evenly more fun when we get to eat them."

"That's a well idea. You can learn alot from baking cookies," said Mom.

"Like what?" asked Mary.

"Well, to start with we can learn *cooperation*," answered Mom.

"What is co...co...co..op..eration?" asked Sam.

"Cooperation are working together. We cooperate when you get the bowl and I get the flour. Its when you put in thi eggs and I stir," said Mom.

Mary, Sam, and Ruth put on their aprons. They gathered all the ingredaynts to make the cookies. They took turns adding the ingradient. They took turns stirring the dough.



Name: _____

Ruth put the cookie dough on the counter. Mary rolled the dough into a thin sheet. They took turns using the cookie cutters. Mary cut out Stars. Ruth cut out snowmans. Sam cut out Christmas trees. Then they placed the cookies on a baking tray.

"Now we will learn about *patience*," said Mom.

"What is patience?" asked Ruth.

"Patience is waiting for the cookies to bake without complaining", said Mom.

Mom helped the children put the cookies in the oven. The three children waited patient for the first batch of cookies to bake.

"Can we eat them now". asked Sam.

"I thought we will have to be patiently a little longer," said Ruth. "We still have to frost the cookies before we eat them."

Mom opened a can of frosting for each child. Ruth frosted her snowmen with white frosting. Sam frosted his Christmas trees with green frosting. Mary frosted her stars with yellow frosting. Then they decorated their cookies with colored sprinkles.

"Now we will teach about *fairness*," said Mom.

Name: _____

"I knowing what that means," said Mary. "It means that we all should have the same amount of cookies. But my cookies are smaller then Ruths'. How can that be fair?" she asked.

"Because Mary cut out stars, her cookies are smallest than Ruths' Or Sam's. Each of you can take three cookies. You may take one cookie of each shape. Does that sound fair?" asked Mom.

"Yes!" shouted the three children. Mom gave them a plate for their three cookies and poured them each a glass of milk. Mary, Sam, and Ruth happy ate there cookies. They said they wanted to make cookies again.

"Children, even though we are done, there are a few more things you can learn from baking these cookies," said Mom.

"Like what?" asked Sam.

"*Responsibility*," said Mom.

"Righ, Mom. I take responsibility for making my cookies," laughed Sam.

"Great, Sam. You and your sisters also have the responsibility for cleaning up after yourselves", said Mom.

The three childs groaned, but they pitched in and helped each other. Since they cooperated, they had the mess cleaned up in no time.

Name: _____

"Goodness, aren't you children *proud* of yourselves? That's something else you can learn from baking Christmas cookies. You have all done a great job. You have taken the responsibility for cleaning up your mess. Your cookies look wonderful. You should feel real good about yourselves for doing such a great job," said Mom.

"Thanks, Mom," said Sam. "We **are** proud of ourselves."

"You're welcome, Sam," said Mom.

"Yes, Mom," said Mary. "We appreciate your help with the cookies."

Gratitude is something you have all learned from making Christmas cookies, said Mom. "You are showing me that you are thankful for the opportunity to bake cookies for Christmas. That is what I call building cookie character," said Mom.

"There is one more thing I hope you will learn from baking these cookies," Mom said. "I hope you will learn to be *trustworthy*."

"What do you mean?" asked Ruth.

"I am hoping I can depend on each of you not to eat the Christmas cookies without permission. We want to save some of them for our Christmas party, so I'm counting on you to ask before you eat. Can I trust you?" asked Mom.

Name: _____

"You can trust us," they agreed.

Then Sam said, "One more thing, Mom. I learned one more thing."

"What's that?" she asked.

"*Regret!* That means I am sorry that we have school tomorrow and cannot do this again until next week,"
laughed Sam.

"Yes, Sam. I regret I will have to wait until the Christmas party to eat more of our Christmas cookies," said
Ruth.

"And I regret our lessons from cookie making are over," said Mary.

Did you make at least 40 corrections? If not, take another look.

I took a few looks and was able to make _____ corrections.

Baking Cookies Builds Character

Questions

- _____ 1. What was the first thing the children learned by making cookies?
- A. patience
 - B. cooperation
 - C. fairness
 - D. gratitude
- _____ 2. Why did the children need to be patient?
- A. They had to wait for the dough to rise.
 - B. They had to wait for the cookies to bake before they could eat them.
 - C. They had to wait a week before the cookies were ripe.
 - D. They could not eat the cookies.

Name: _____

- _____ 3. How did Mom make sure there was fairness?
- A. The children had to eat their own cookies.
 - B. The children had to break their cookies in half.
 - C. The children with small cookies got two more cookies.
 - D. The children got one cookie of each size.
- _____ 4. How did the children show responsibility?
- A. They ate only their own cookies.
 - B. They showed off their cookies to their friends.
 - C. They cleaned up their own messes.
 - D. They sold their cookies and kept the money.
- _____ 5. What does "gratitude" mean?
- A. It means you are enjoying yourself.
 - B. It means you are helpful.
 - C. It means you have lots of cookies.
 - D. It means you are thankful.
- _____ 6. How did the children show they were trustworthy?
- A. They did not sell the cookies.
 - B. They did not bake any more cookies.
 - C. They did not take cookies without asking permission.
 - D. They threw away the recipe.

44, 57, _____, 83, 96, 109,
122, 135

Make your own
equation.

_____ + 6 = _____

9 thousands, 8 hundreds

Make your own
equation.

_____ - 9 = _____

How many hours are there
from 9 a.m. to 4 p.m.?

Round 65 to the nearest 10.

Find a clock. What time is it
right now?

180, 190, _____, 210, 220,
230, 240, 250

$5 + 5 - 4 - 3 - 1$

Jot down the things requested. Then construct sentences that include them.



Three popular valentine's gifts

Four popular valentine's candy flavors

Five popular things to say on Valentine's Day

Third Grade

Name: _____

February 9 is National Pizza Day. **Hooray!** You have decided to open a pizza parlor to celebrate. Design a menu for your pizza parlor here. Don't worry, you don't have to add prices! Be sure to make up a very weird kind of pizza, too, just for fun!



Name of your pizza parlor: _____

Pizza:

Side Dishes:

Every business needs a logo. Draw your special pizza parlor logo here:

Beverages:

Name: _____

Time for a story. What do you think happened before this picture? Write a few quick ideas and random thoughts on the things that happened before.



Use your ideas to put together a story about what happened before. Then, write about what is happening in the picture and what happens afterward.

Name: _____

Handwriting practice lines consisting of 20 horizontal dashed lines.

Your teacher is going to a meeting and has left you in charge of the classroom. Write the conversation he had with you before leaving. Try convince him you're not up to the task.



Name: _____

Persuasive Writing

You've noticed a pair of sisters down at the local ice rink that are excellent at hockey.

Write down reasons they should try out for the community team.



Name: _____

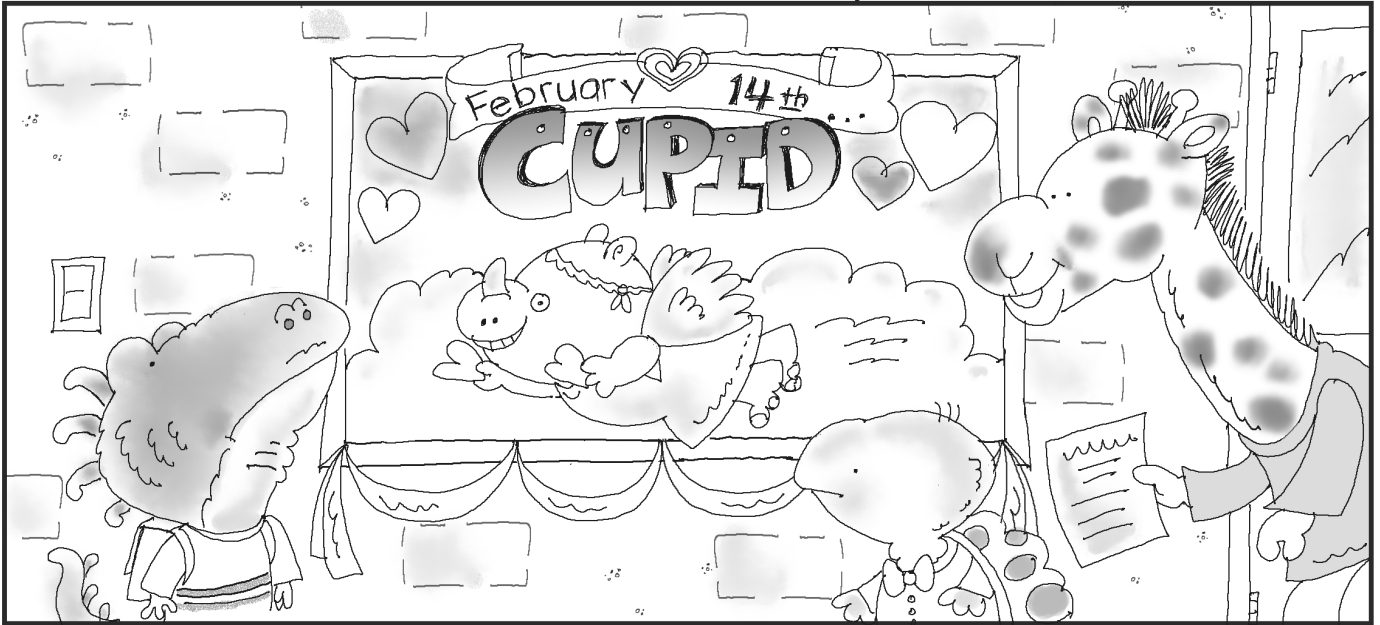
Write About Snowballs



Use the words: sticky, round, teams, fun, and victory.

Name: _____

Write About Cupid



Use the words: February, wings, clouds, purpose, and secret.

Name: _____

Writing Dialogue

Your teacher is going to a meeting and has left you in charge of the classroom. Write the conversation he had with you before leaving. Try convince him you're not up to the task.



Name: _____

Writing Dialogue

Your teacher is going to a meeting and has left you in charge of the classroom. Write the conversation he had with you before leaving. Try convince him you're not up to the task.



Name: _____

Writing Dialogue

Your teacher is going to a meeting and has left you in charge of the classroom. Write the conversation he had with you before leaving. Try convince him you're not up to the task.



Name: _____

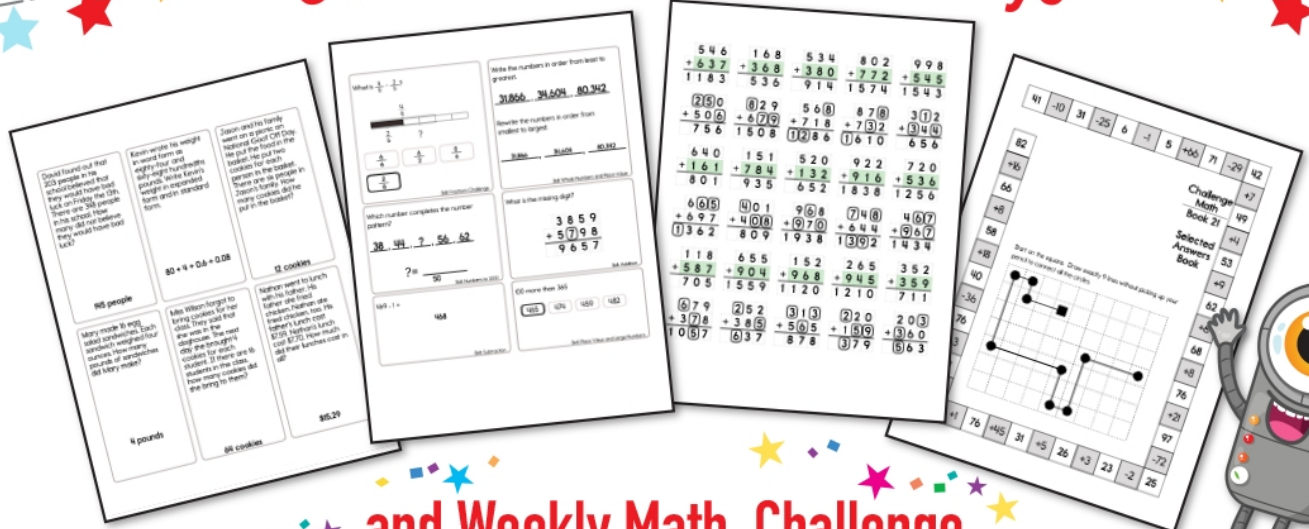
Which way does each word go? Write the word.

<p>1. ← POCKET → PIE ↓ PREPARE</p> <table border="1" style="width: 100%; border-collapse: collapse; text-align: center;"> <tr> <td></td><td></td><td></td><td></td><td></td><td>¹P</td><td>I</td><td>E</td> </tr> <tr><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td><td></td><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td></tr> <tr><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td><td></td><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td></tr> <tr><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td><td></td><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td></tr> <tr><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td><td></td><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td></tr> <tr><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td><td></td><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td></tr> </table>						¹ P	I	E																																									<p>1. ↓ GETTING ← GAS → GRAIN</p> <p>2. ← REPEAT RIP RETURN</p> <table border="1" style="width: 100%; border-collapse: collapse; text-align: center;"> <tr> <td>S</td><td>A</td><td>¹G</td><td></td><td></td><td></td><td></td><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td> </tr> <tr> <td></td><td></td><td></td><td></td><td></td><td>²R</td><td>I</td><td>P</td> </tr> <tr><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td><td></td><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td></tr> <tr><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td><td></td><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td></tr> <tr><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td><td></td><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td></tr> <tr><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td><td></td><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td></tr> </table>	S	A	¹ G											² R	I	P																																
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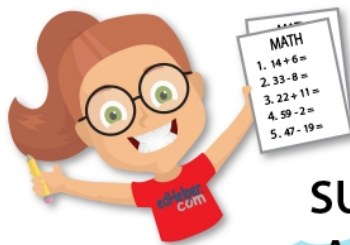
$\begin{array}{r} 526 \\ - 484 \\ \hline \end{array}$	$\begin{array}{r} 626 \\ + 643 \\ \hline \end{array}$	$\begin{array}{r} 674 \\ - 119 \\ \hline \end{array}$	$\begin{array}{r} 981 \\ - 816 \\ \hline \end{array}$	$\begin{array}{r} 221 \\ + 537 \\ \hline \end{array}$
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<p>Color in $\frac{1}{2}$.</p> <table style="width: 100%; height: 60px;"> <tr><td style="border: 1px solid black; width: 33.33%;"></td><td style="border: 1px solid black; width: 33.33%;"></td><td style="border: 1px solid black; width: 33.33%;"></td></tr> <tr><td style="border: 1px solid black;"></td><td style="border: 1px solid black;"></td><td style="border: 1px solid black;"></td></tr> </table>							<div style="display: flex; justify-content: space-around;"> <div>$6 \overline{)18}$</div> <div>$9 \overline{)36}$</div> </div>	$\begin{array}{r} 73 \\ + 44 \\ \hline \end{array}$	$9 \overline{)54}$
<div style="display: flex; justify-content: space-around;"> <div>$\begin{array}{r} 49 \\ + 38 \\ \hline \end{array}$</div> <div>$\begin{array}{r} 33 \\ + 30 \\ \hline \end{array}$</div> <div>$\begin{array}{r} 57 \\ + 12 \\ \hline \end{array}$</div> <div>$\begin{array}{r} 39 \\ + 85 \\ \hline \end{array}$</div> </div>									
<div style="display: flex; justify-content: flex-end; align-items: center;"> <div style="margin-right: 20px;">$7 + \square = 21$</div> <div>$6 + \square = 35$</div> </div>									

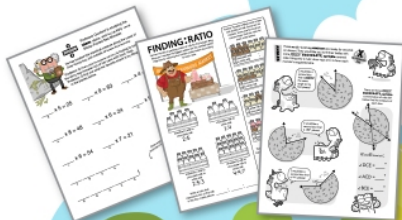
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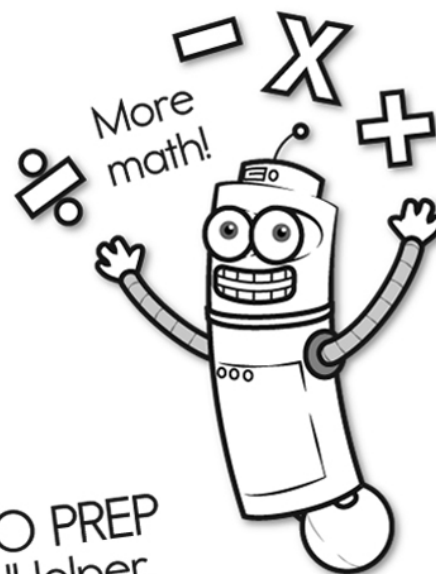
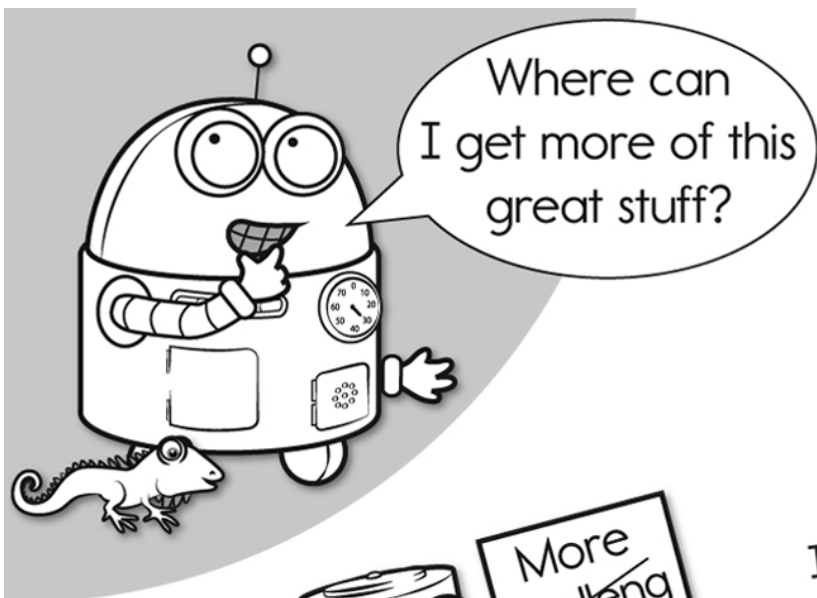
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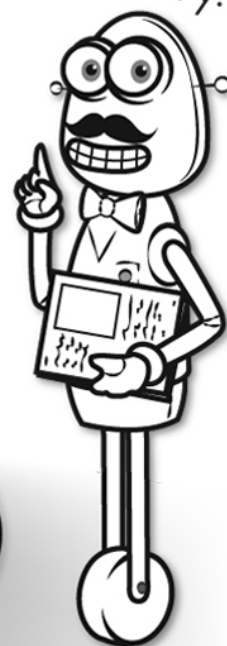


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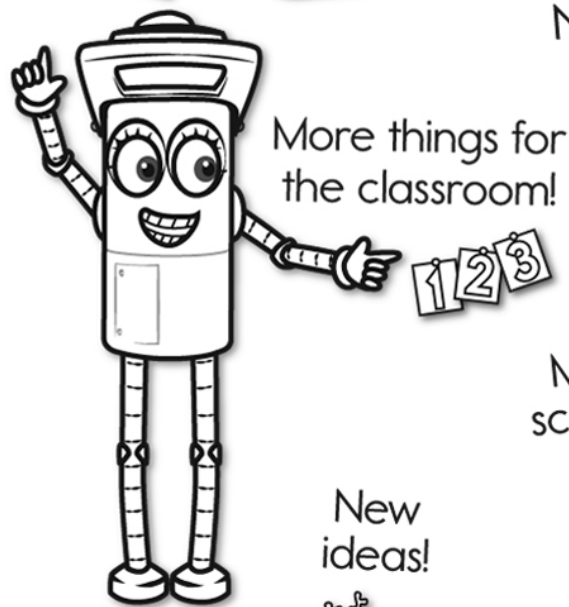
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