

Rising 3rd Grade Summer Work

Hi families,

I am so excited to be your child's teacher next year! As we all take a deep breath and get ready for the summer, here is your plan for summer work!

Attached to this letter you will find a suggested Reading List and Summer Packet. Please plan on your child spending 20 minutes Monday-Friday reading or being read to. Further, students are encouraged to complete their Summer Packets to the best of their abilities.

I am wishing everyone a wonderful, and hopefully somewhat restful, summer break! I can't wait to see everyone at the end of August!

Warmly,
Ms. Olivia



READING LIST

Grades
3-5

BOOKS

3 WEEKS IN THE RAINFOREST: A RAPID INVENTORY IN THE AMAZON

BY JENNIFER SWANSON

CHARLESBRIDGE, 2025
ISBN: 9781623543167

Selected as an NSTA/CBC Outstanding Science Trade Book for Children, this photographic nonfiction book journeys to the Amazon alongside the rapid inventory team from the Field Museum in Chicago. Includes author's notes, index, and photo credits, with a free activity kit also available on the publisher's website.

AKEEM KEEPS BEES! A CLOSE-UP LOOK AT THE HONEY MAKERS AND POLLINATORS OF SANKOFA FARMS

BY KAMAL E. BELL AND AKEEM BELL,
ILLUS. BY DARNELL JOHNSON

STOREY, 2025
ISBN: 9781635866094

This graphic-novel-style nonfiction book is conversational yet educational, with speech bubbles, traditional text, illustrations, color photos, a glossary, and an index. Kids will be inspired to take a closer look at bees this summer!

BAD BADGER: A LOVE STORY

BY MARYROSE WOOD,
ILLUS. BY GIULIA GHIGINI

UNION SQUARE KIDS, 2025
ISBN: 9781454953456

Septimus the badger isn't sure he's a badger. Is that why he can't find his friend, Gully? Determined to find where his only friend went, Septimus goes on a journey where he may also find himself.

THE BLACK MAMBAS: THE WORLD'S FIRST ALL-WOMAN ANTI-POACHING UNIT

BY KELLY CRULL

MILLBROOK, 2025
ISBN: 9798765627259

This fantastically multilayered nonfiction book is about the formidable group of women in Africa who protect critically endangered rhinos and pangolins. Forty-two pages of kick-butt vibes may inspire kids to do something for their community during their summer vacation.

BUSTED

BY DAN GEMEINHART

HENRY HOLT, 2025
ISBN: 9781250378361

Oscar's normal summer day is turned upside down when he ends up on a wild road trip with a senior ex-mobster.

CASEY'S CASES: THE MYSTERIOUS NEW GIRL

BY KAY HEALY

HOLIDAY/NEAL PORTER, 2025
ISBN: 9780823456505

Upbeat but clueless Casey must solve the mystery of who the new girl is at her school.

CHICKENPOX

BY REMY LAI

HOLT, 2025
ISBN: 9781250863300

In 1994 Indonesia, twelve-year-old Abby is forced to quarantine at home with her wild siblings when the whole family comes down with chickenpox.

DREAM ON

BY SHANNON HALE,
ILLUS. BY MARCELA CESPEDES

ROARING BROOK, 2025
ISBN: 9781250843067

Cassie is tired of her life. She feels constantly overlooked by her family, and her best friend has found another. A sweepstakes surprise in the mail

promises that she's the winner! Will this give her what she needs to stand out?

THE EXPERIMENT

BY REBECCA STEAD

FEIWEL & FRIENDS, 2025
ISBN: 9781250374769

Nathan believes he is an alien who is part of an experiment on Earth, along with the rest of his family. When strange events start happening, like growing a tail, Nathan is thrust into an adventure that will make him question everything he thought he knew about his life.

THE FIVE WOLVES

BY PETER MCCARTY

FIRST SECOND, 2025
ISBN: 9781250170620

Five wolves wander the world looking for new vistas to draw and paint. Follow their adventures and investigate the incredibly detailed illustrations they leave behind.

GABBY TORRES GETS A BILLION FOLLOWERS

BY ANGELA DOMINGUEZ

ROARING BROOK, 2025
ISBN: 9781250901361

When fourth-grader Gabby wants to start a social media profile for her club, her parents try to warn her about the difficulties of life online. When a mean comment is left on a post, Gabby spirals out of control trying to find out who "anonymous" could be.

A HERO'S GUIDE TO SUMMER VACATION

BY PABLO CARTAYA

PENGUIN/KOKILA, 2025
ISBN: 9780451479754

Gonzalo, who recently lost his father, feels shunted away with a grandfather he hardly knows. It doesn't help that his grandfather is a world-famous fantasy author who seems to connect with everyone but his own grandson. Will it take a cross-country road trip on the way to promote his grandfather's final book to help them find out who each other is?

I'M A DUMBO OCTOPUS! A GRAPHIC GUIDE TO CEPHALOPODS

BY ANNE LAMBELET

LEARNER/GRAPHIC UNIVERSE, 2025
ISBN: 9798765661376

Don't let your brain turn to mush this summer! Can you guess how many brains an octopus has? Nine! Learn more about octopuses in this conversational graphic novel with light humor and lots of facts.

JOURNEY OF THE HUMBACKS

BY JULIANA MUÑOZ TORO,
ILLUS. BY DIPACHO

EERDMANS, 2025
ISBN: 9780802856432

Did you know that humpback whales are the most acrobatic of all whales? Readers will learn fascinating facts about the humpback in this beautifully illustrated nonfiction book. Includes infographics, back matter, and a special note from the creators.

JUST IN CASE: SAVING SEEDS IN THE SVALBARD GLOBAL SEED VAULT

BY MEGAN CLENDENAN,
ILLUS. BY BRITTANY CICHESSE

CHARLESBRIDGE, 2025
ISBN: 9781623544805

Keep cool this summer by learning about the Svalbard Global Seed Vault in Norway, where more than 580 million seeds are kept safe deep underground. With a new conservation perspective—it is not just animals that need our help—this seed vault makes sure unused seeds from all over the world do not become extinct.

OASIS

BY GUOJING

HOLT/GODWIN, 2025
ISBN: 9781250818379

In this powerful graphic novel for middle-grade readers, two siblings befriend an intelligent robot in a dystopian desert world.



ALSC reading lists are created by children's librarians as a resource to share with patrons. These titles may also be available in ebook, audio book, braille, and large print formats. Parents and caregivers are encouraged to explore this list to find resources that may match or spark their child's interest. Connect with your local library to find out what's happening this summer.

OCTOPUS MOON

BY BOBBIE PYRON

PENGUIN/NANCY PAULSEN, 2025
ISBN: 9780593616291

Fifth-grader Pearl loves watching the sea life at the local aquarium. If only life was as calm and easy as swimming around and around. Pearl feels that life is changing too much, making it too hard to do things she used to enjoy. This novel in verse explores depression in children and the healing that is possible.

A SEA OF LEMON TREES: THE CORRIDO OF ROBERTO ALVAREZ

BY MARÍA DOLORES ÁGUILA

ROARING BROOK, 2025
ISBN: 9781250342614

Young Roberto loves school, even though he knows he's sometimes treated differently because he is the son of Mexican immigrants. When the school board decides to send the Mexican children to a separate school and provide them with fewer resources, Roberto and his family stand up for what's right. This novel is based on the true story of the first successful desegregation suit, Roberto Alvarez v. the Board of Trustees of the Lemon Grove School District.

SECRETS OF THE SNAKESTONE

BY PIU DASGUPTA

NOSY CROW, 2025
ISBN: 9798887771939

Zélie is stuck as a maid for an odious woman in 1890's Paris, torn away from her beloved Baba, who was left behind in India. Trouble is afoot when she discovers that

an exotic locket belonging to her father has been found in the Paris sewers. Can she save her father and, thus, the world?

XOLO

BY DONNA BARBA HIGUERA,
ILLUS. BY MARIANA RUIZ JOHNSON

LEVINE QUERIDO, 2025
ISBN: 9781646147021

In this creation tale from Aztec mythology, Xolo, a dog-headed god of lightning, death, and misfortune is an unlikely hero. Illustrations in the style of the Codex Borgia, an ancient Mexican manuscript, are rich in color and capture the reader's curiosity.

DIGITAL

GREEKING OUT

*[nationalgeographic.com/
podcasts/greeking-out](https://nationalgeographic.com/podcasts/greeking-out)*

National Geographic's podcast Greeking Out introduces children to stories of ancient Greece.

NATIONAL GEOGRAPHIC KIDS

kids.nationalgeographic.com

Fun trivia, puzzles, quizzes, and video games for STEM-loving kids on this interactive website.

WOW IN THE WORLD

tinkercast.com/wow-in-the-world

This weekly Tinkercast podcast gets kids excited about science and technology.

www.ala.org/alsc

The 2026 Summer Reading List was created by the Association for Library Service to Children (ALSC), a division of the American Library Association (ALA). Titles on this list were selected by members of ALSC's Quicklists Consulting Committee.

For more booklists, please visit www.ala.org/alsc/booklists.

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My SUMMER Packet

as I prepare for
Third Grade



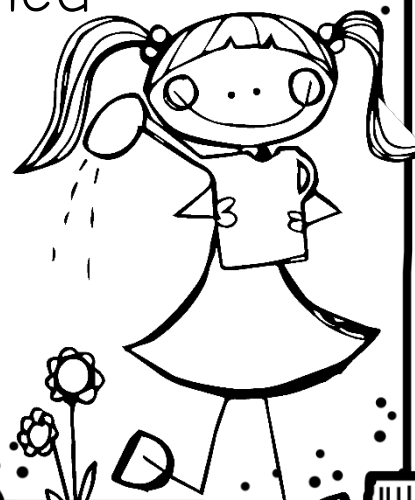
Dear Parents,

Your child is bringing home a FUN Summer Packet with an activity calendar. Each day has engaging activities that your child can complete to get ready for second grade. Your child can complete as many or as few as s/he would like.

Each month has additional BONUS pages to complete that are marked on the calendar with a specific shape. June - ♥
July - ☆ August - △

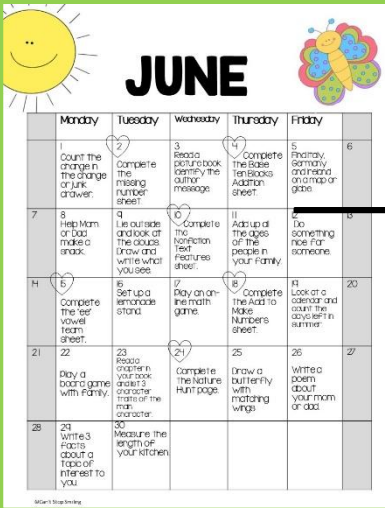
At the beginning of the new school year, your child can return the completed packet, BONUS pages and all, to me and I will have a special reward. If you have any questions, feel free to email me. Thanks so much, HAVE FUN and have a wonderful summer making cherished memories!

Ms. Olivia



My Recording Sheet

Fill in the numbers below and color in the # of shape days that you completed for each month.

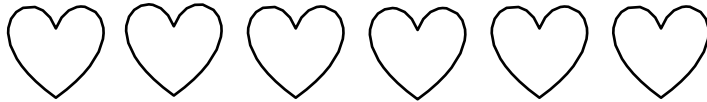


JUNE

Monday	Tuesday	Wednesday	Thursday	Friday
1 Count the change in the change or junk answer.	2 Complete the missing number sheet.	3 Read a picture book. Identify the main message.	4 Complete the shape Ten Books Addition sheet.	5 Friday, Saturday, and Sunday. Draw a map or globe.
6	7	8 Use outside and look at the clouds. Draw and write what you see.	9 Complete the Addition Test. Measure shoes.	10 Do something nice for someone.
11	12 Help Mom or Dad make a snack.	13 Set up a lemonade stand.	14 Adapt the ages of the people in your family.	15 Look at a calendar and count the days left in summer.
16	17 Complete the test vowel team sheet.	18 Draw a butterfly with matching wings.	19 Write a poem about your mom or dad.	20
21	22 Play a board game with Family.	23 Read a chapter in your book. Write 3 paragraphs. Illustrate the main character.	24 Measure the length of your kitchen.	25
26	27	28	29	30

Have a GREAT Year!

I completed _____ days total including:

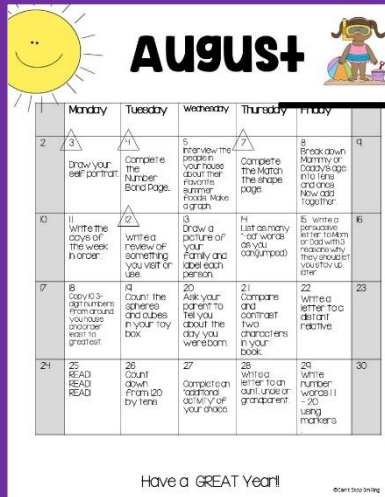



JULY

Monday	Tuesday	Wednesday	Thursday	Friday
1	2	3 Measure the length and width of the beds in your house.	4 Draw a picture of a flower. Write the name of the flower.	5
6	7	8 Complete the Missing Number sheet.	9 Watch a video on how a submarine works. Draw a submarine.	10
11	12	13 Draw and label what you see.	14 Read your book. Tell your mom or dad about the main message.	15
16	17	18 Draw things that are in the clouds.	19 Paint a picture with water colors.	20
21	22	23 Write a story about a time you made a new friend.	24 Take a nature walk and write a poem about something you see.	25
26	27	28	29	30

Have a GREAT Year!

I completed _____ days total including:

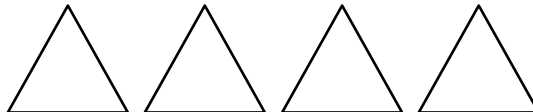



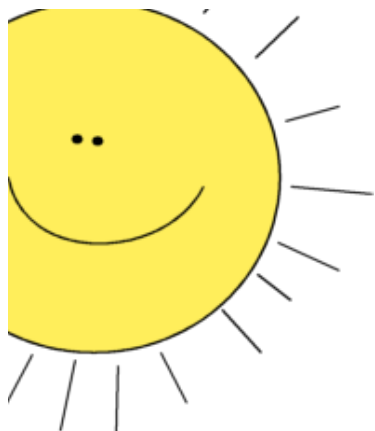
AUGUST

Monday	Tuesday	Wednesday	Thursday	Friday
1	2	3 Interview the person in your house about their favorite summer movie. Make a graph.	4 Complete the shape Ten Books Addition sheet.	5
6	7	8 Draw a picture of your family and label each person.	9 List all the words on your family (jump) together.	10
11	12	13 Ask your parent to tell you about the day you were born.	14 Compare and contrast two characters in your book.	15
16	17	18 Write a letter to a distant relative.	19 Write a number word. I - 20 using markers.	20
21	22	23	24	25
26	27	28	29	30

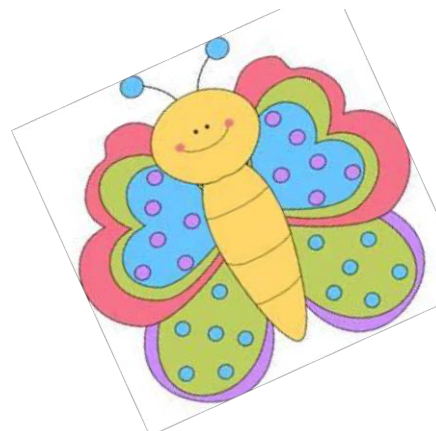
Have a GREAT Year!

I completed _____ days total including:

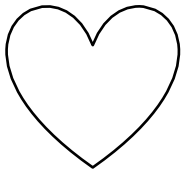




JUNE

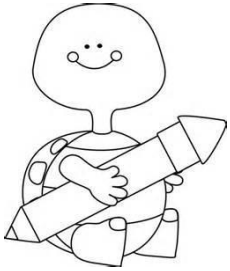


	Monday	Tuesday	Wednesday	Thursday	Friday	
	1 Count the change in the change or junk drawer.	2 Complete the missing number sheet.	3 Read a picture book. Identify the author message.	4 Complete the Base Ten Blocks Addition sheet.	5 Find Italy, Germany and Ireland on a map or globe.	6
7	8 Help Mom or Dad make a snack.	9 Lie outside and look at the clouds. Draw and write what you see.	10 Complete the Nonfiction Text features sheet.	11 Add up all the ages of the people in your family.	12 Do something nice for someone.	13
14	15 Complete the "ee" vowel team sheet.	16 Set up a lemonade stand.	17 Play an on-line math game.	18 Complete the Add to Make Numbers sheet.	19 Look at a calendar and count the days left in summer.	20
21	22 Play a board game with family.	23 Read a chapter in your book and list 3 character traits of the main character.	24 Complete the Nature Hunt page.	25 Draw a butterfly with matching wings	26 Write a poem about your mom or dad.	27
28	29 Write 3 facts about a topic of interest to you.	30 Measure the length of your kitchen.				

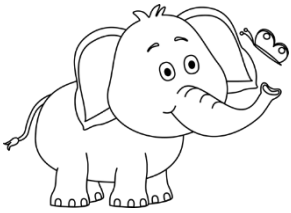


What's the Missing Number?

Write the missing numbers in the empty boxes below.



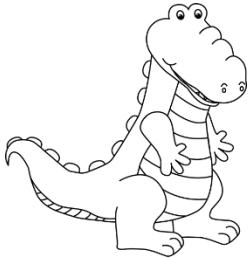
84	83	82	81	80	
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22	18	14		6	2
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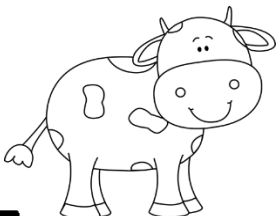
37	35		31	29	
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18	21	24	27		33
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99		103	105	107	
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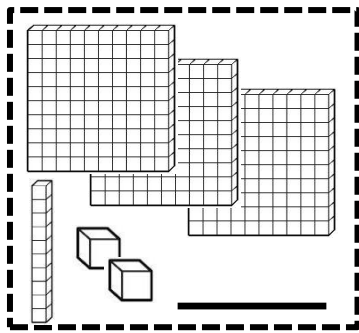


	30	32	34	36	38
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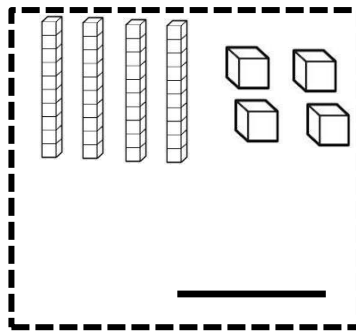


ADDING WITH BASE TEN BLOCKS

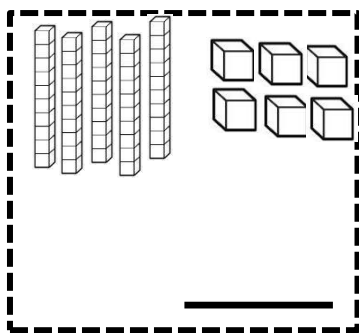
Count. Add. Write the new number.



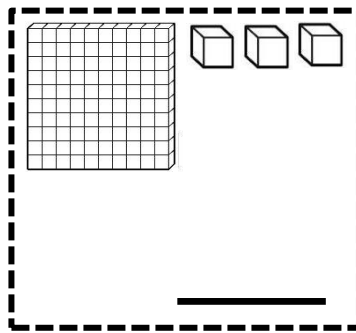
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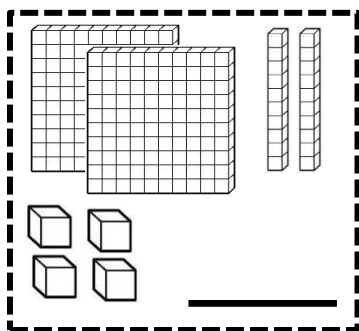
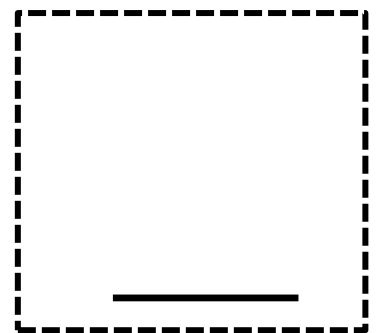
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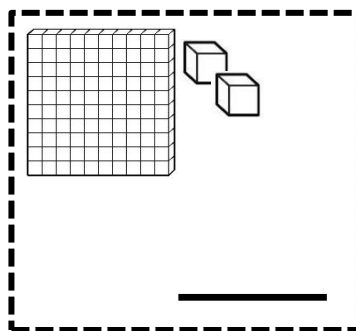
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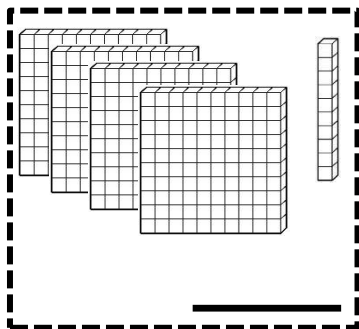
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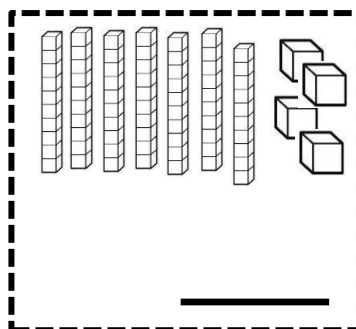
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MATCH the nonfiction text features. Cut. Glue.

Heading

caption

Table
of
Contents

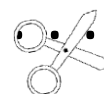
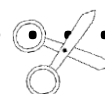
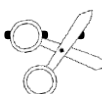
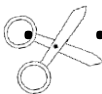
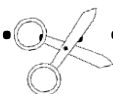
Index

Graph

Glossary

Diagram

Bold
print



New guinea pig impatiens are planted annually.

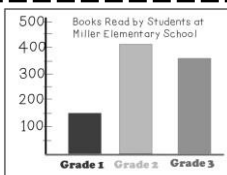
Under Attack

Many animals spend most of their lives from predators, both in the form of animals and humans. Some animals are hunted for their fur. Others are hunted for their meat. Some are hunted for their organs that can be sold for a hefty price. Although there are people working hard to protect these animals, it becomes an almost impossible task at times given the vast number of forces working against them and the endangered animals.

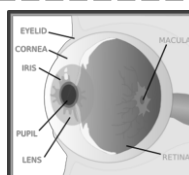
There are many things we can do to help protect the ancient rights of animals. Extinction of

Chapter 1: The Fastest Runners...
Chapter 2: Hunt, Kill, Survive...
Chapter 3: Animals Beware ...
Chapter 4: Endangered ...
Chapter 5: Helping Animals...
Glossary.....

There are three types of communities. You might need to decide when you get older which type of community you would like to live in. The three types of communities are referred to as rural, suburban and urban and each of these is very different from the others.



adapt - adjust to a climate or condition
carnivore - an animal that eats the flesh of other animals to survive
climate - weather conditions of an area, including average temperature and rainfall
habitat - the specific dwelling of an animal; living environment
herbivore - a plant eating animal
predator - animals that live off of eating other animals



alligator.....page 36-39
bears.....page 24-26
crocodiles.....page 37-39
deer.....page 11
elephant.....page 22-23
flamingo.....page 13
gorilla.....page 30



ee

Draw the vowel team.

Draw and label 4 words with the ee vowel team.

X _____

X _____

X _____

X _____



Draw **MORE** to make ?

Count. Write the number. Draw more.

55

=

+

80

=

+

62

=

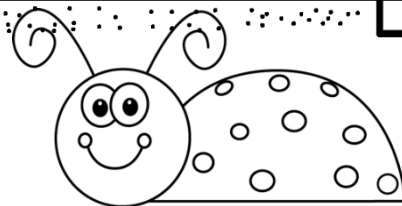
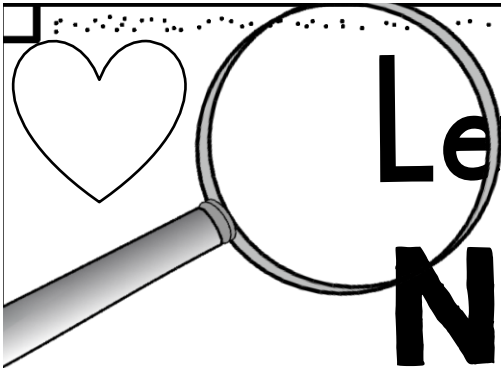
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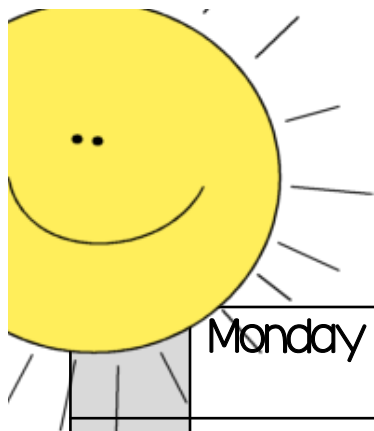
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©Can't Stop Smiling



Let's Go on a **Nature HUNT!**

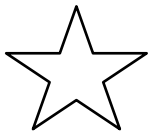
Go on a nature hunt. Draw and write about what you see.



JULY



	Monday	Tuesday	Wednesday	Thursday	Friday	
			1 Complete the silly sentences sheet.	2 Measure the length and width of the beds in your house.	3 Solve. Dad has 4 trays of cookies. Each tray has 8 cookies. How many cookies in all?	4
5	6 Draw and write about what you did to celebrate the 4 th of July.	7 Collect shells at the beach and sort at home. Graph it.	8 Complete the Matching Numbers sheet.	9 Watch a video on how a bill becomes a law on Schoolhouse Rock.	10 Watch a Youtube video on "What are adjectives?"	11
12	13 Write 5 words that have "igh."	14 Draw and label what 3-D shapes you see.	15 Read your book. Tell your mom or dad about the author message.	16 Complete the Count Back paper.	17 Take a picture of a flower and draw it with detail. Label each part.	18
19	20 Practice sparkle words on the sidewalk with chalk.	21 Complete the Character Traits paper.	22 Draw things that end in "le" like puddle.	23 Paint a picture with watercolors.	24 Count coins. How many groups of Ten can you make? What's the total \$?	25
26	27 Draw and write the steps for making your bed.	28 Write down 2 jokes and tell them to your family.	29 Count the change in Mom or Dad's wallet.	30 Write a story about a time you made a new friend.	31 Take a nature walk and write a poem about something you see.	



Write silly sentences.

Trick: Each word must begin with the same letter and draw the scene below each sentence.

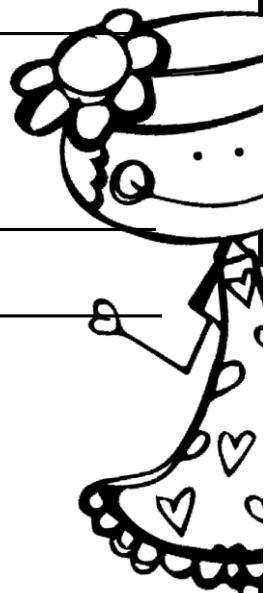
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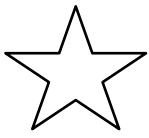
P _____

B _____

C _____

G _____





MATCH the numbers.

25	
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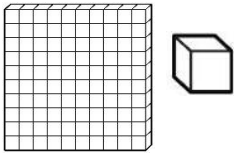
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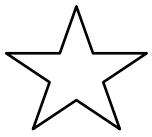
101	
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79	
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42	
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Has 6 tens and nineteen ones	$36 + 24$	Has five sets of 5	$54 - 12$	
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count+ back!

Using the number line, find the total by counting back.

81	80	79	78	77	76	75	74	73	72
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1. $79-3 =$ _____

6. $80-4 =$ _____

2. $78-2 =$ _____

7. $77-4 =$ _____

3. $80-7 =$ _____

8. $75-3 =$ _____

4. $81-8 =$ _____

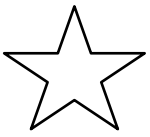
9. $74-2 =$ _____

5. $78-6 =$ _____

10. $81-5 =$ _____

George had \$80. He spent \$8. How much money did George have left?

--	--	--	--	--



Name a trait!

Read the passage below. At the bottom, write a trait for the character.

Adam loved his teacher, Mrs. Nixon. Adam liked school but sometimes he had trouble making the best choices. Adam didn't ever want to get in trouble, but it was bound to happen.

One day, Adam was talking and giggling when Mrs. Nixon had her back turned. The students were supposed to be doing their quiet work. When Mrs. Nixon turned around to write on the board, she heard the giggling. Each time she turned to look at the class, the giggling stopped. Mrs. Nixon continued writing on the blackboard. She continued to hear frequent giggling and it was getting louder. Mrs. Nixon turned around after even more giggling and asked the class, "Who is talking and laughing?" No one said a word. Finally, Adam spoke up. "It was me, Mrs. Nixon," Adam said softly.

Name a trait for Adam. Write it below. Color the evidence that supports your answer.

Adam is: _____



Here is how I make my bed!

Draw and write the steps that show what you do when you make your bed.

1

First, _____

2

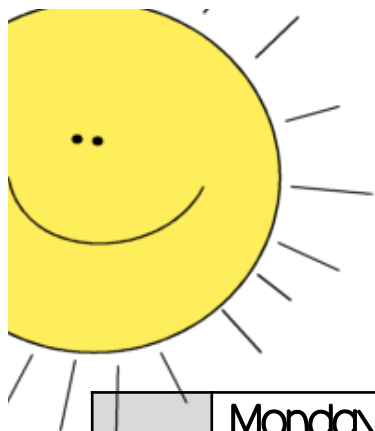
Next, _____

3

Then, _____

4

Last, _____

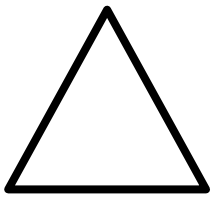


AUGUST



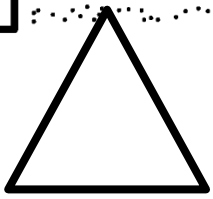
	Monday	Tuesday	Wednesday	Thursday	Friday	
	1	2	3	4	5	6
2	3 Draw your self portrait.	4 Complete the Number Bond Page.	5 Interview the people in your house about their favorite summer foods. Make a graph.	7 Complete the Match the shape page.	8 Break down Mommy or Daddy's age into tens and ones. Now add together.	9
10	11 Write the days of the week in order.	12 Write a review of something you visit or use.	13 Draw a picture of your family and label each person.	14 List as many "-ed" words as you can.(jumped)	15 Write a persuasive letter to Mom or Dad with 3 reasons why they should let you stay up later.	16
17	18 Copy 10 3-digit numbers from around you house and order least to greatest.	19 Count the spheres and cubes in your toy box.	20 Ask your parent to tell you about the day you were born.	21 Compare and contrast two characters in your book.	22 Write a letter to a distant relative.	23
24	25 READ! READ! READ!	26 Count down from 120 by tens.	27 Complete an "additional activity" of your choice.	28 Write a letter to an aunt, uncle or grandparent.	29 Write number words 11 - 20 using markers	30

Have a GREAT Year!!

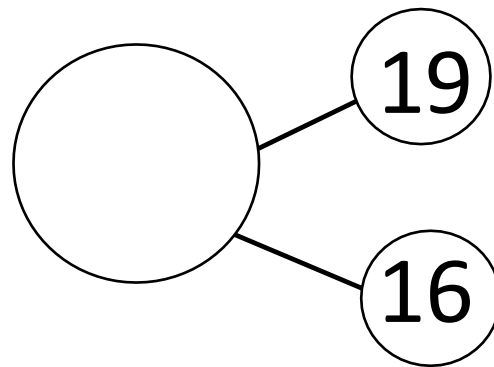
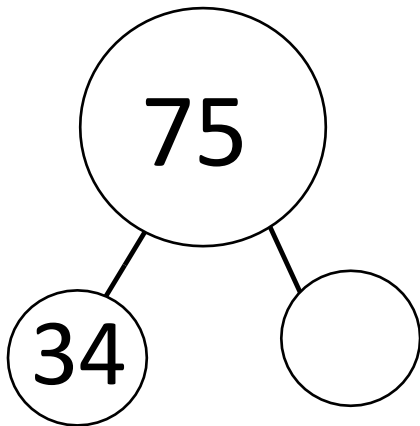
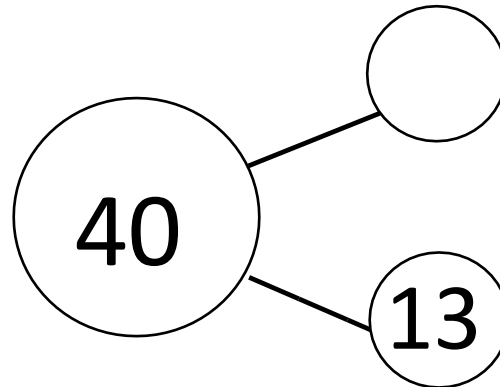
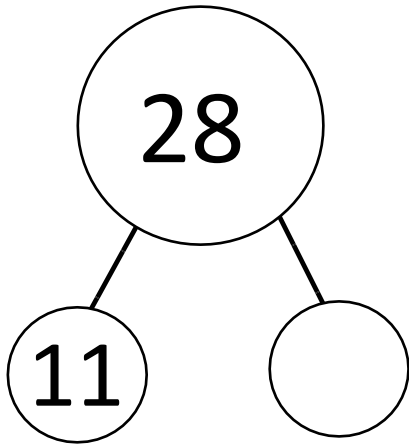


Draw a picture of YOU!

My Self Portrait

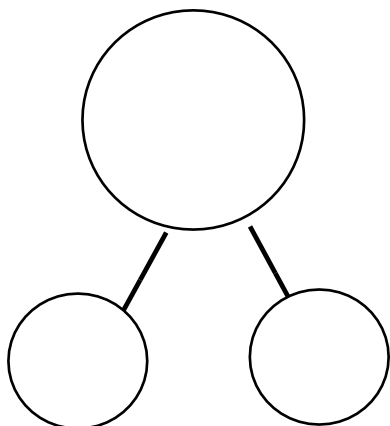


Complete the number bonds below.



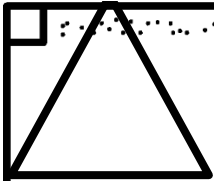
Solve the problem using a number bond.

Jeremy sold 72 candy bars on Friday. He sold another 16 candy bars on Saturday. How many candy bars did Jeremy sell in all?



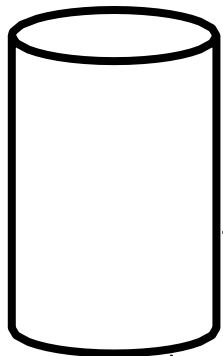
Write a number sentence.

Jeremy sold _____ candy bars in all.

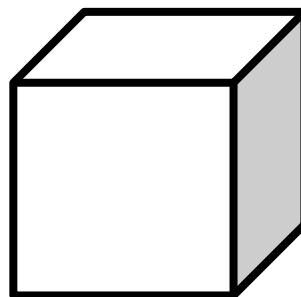


Match the Shape

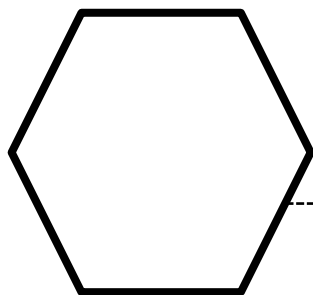
to the description.



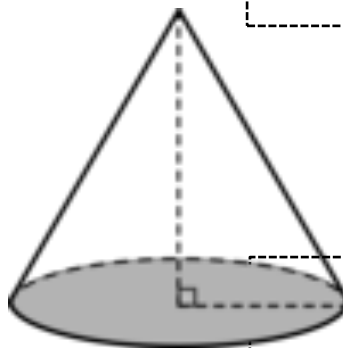
Glue here



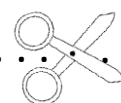
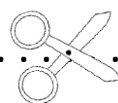
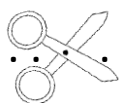
Glue here



Glue here



Glue here



I have one
flat face.

I roll and
have 2
flat faces.

I am a 2D
hexagon.

I have
8 vertices.

My Review of



by _____

© Can't Stop Smiling

.....

.....

.....

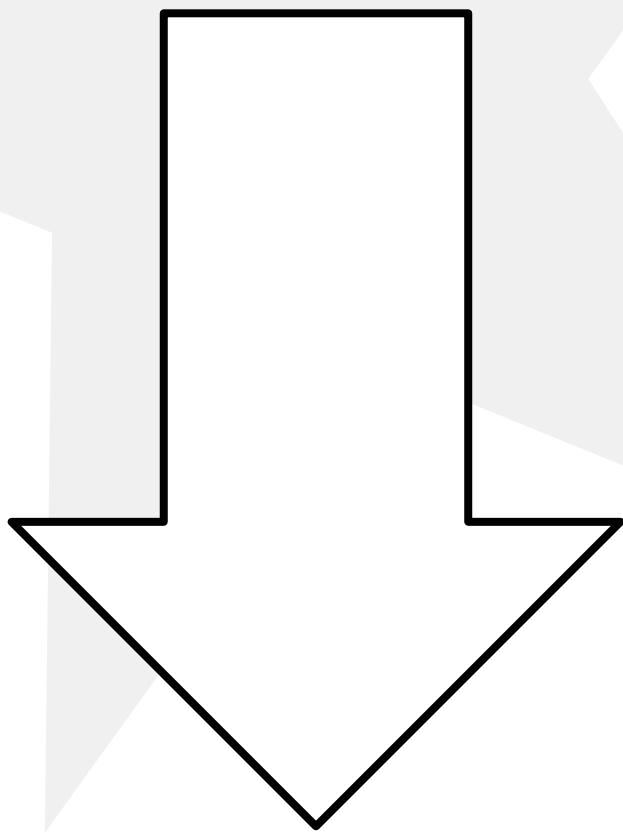
© Can't Stop Smiling

Handwriting practice lines consisting of three sets of solid top and bottom lines with a dotted midline.

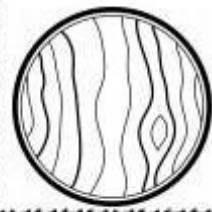


Handwriting practice lines consisting of three sets of solid top and bottom lines with a dotted midline.

Additional Activities



You are a superstar!!



Read!



Think! JOT!!

Read the passage below. **STOP** when it tells you to and jot down what it says above the sticky note.

.....

Jupiter is the biggest planet in the solar system. It is so big that all of the other planets could actually fit inside it. Jupiter has bands of cloud that almost look like striped pajamas. Jupiter is made of gas but has a solid core, made of rock.



There is a giant storm on Jupiter called the Great Red Spot. It produces enormous winds and has been happening for over 300 years. Did you know that Jupiter also has 17 moons and each of these vary in size.



Fact about Jupiter:

This is interesting:



Read!



Think! JOT!!

Read the passage below. **STOP** when it tells you to and jot down what it says above the sticky note.

.....

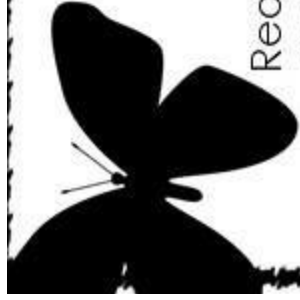
Who was Thomas Jefferson? Thomas Jefferson was one of the founding fathers of our country and the author of the Declaration of Independence in 1776. The signing of this document symbolized our independence from England's control. **STOP** Thomas Jefferson was also the third president of the United States. He was very intelligent and had interests in mathematics, philosophy, and religion. He also founded the

University of Virginia. **STOP**



Fact #1:

Who was Thomas Jefferson?



Read!



Think! JOT!!

Read the passage below. **STOP** when it tells you and jot down what it says above the sticky note.

.....

A butterfly starts as a tiny seed. First, a female butterfly lays hundreds of tiny eggs that attach to a leaf. Inside each egg is a small caterpillar, or larva. Most eggs do not survive. **STOP** 

The caterpillar eats from the shell to survive, and after 4 days, the caterpillar hatches. It continues to eat from its shell and soon, the caterpillar begins to shed its skin. This is called molting. The caterpillar continues to eat and then forms a cocoon, or chrysalis. The chrysalis starts out as a soft shell but quickly becomes hard and in about 2 weeks, the caterpillar changes to a butterfly! **STOP** 

I learned:

What is molting?



Read!



Think! JOT!!

Read the passage below. **STOP** when it tells you to and jot down what it says above the sticky note.

.....

Cheetahs are big cats and are known for their black spots and their fast legs. Cheetahs can run up to 64 miles per hour. Cheetahs live mainly in Africa. They like large open grasslands where they can run fast and catch their prey.



Cheetahs are carnivores as they eat mainly meat. They hunt gazelles, warthogs, wildebeest, hares and birds. They catch their prey by running towards the prey, knocking them over, and attacking them.



Write a fact about cheetahs.

I wonder if...

2-digit Addition

With and Without Regrouping

$$\begin{array}{r} + 28 \\ 19 \\ \hline \end{array}$$

$$\begin{array}{r} + 36 \\ 24 \\ \hline \end{array}$$

$$\begin{array}{r} + 22 \\ 15 \\ \hline \end{array}$$

$$\begin{array}{r} + 52 \\ 13 \\ \hline \end{array}$$

$$\begin{array}{r} + 70 \\ 39 \\ \hline \end{array}$$

$$\begin{array}{r} + 65 \\ 33 \\ \hline \end{array}$$

$$\begin{array}{r} + 98 \\ 9 \\ \hline \end{array}$$

$$\begin{array}{r} + 44 \\ 36 \\ \hline \end{array}$$

$$\begin{array}{r} + 56 \\ 29 \\ \hline \end{array}$$

$$\begin{array}{r} + 40 \\ 22 \\ \hline \end{array}$$

$$\begin{array}{r} + 68 \\ 34 \\ \hline \end{array}$$

$$\begin{array}{r} + 58 \\ 12 \\ \hline \end{array}$$

$$\begin{array}{r} + 18 \\ 19 \\ \hline \end{array}$$

$$\begin{array}{r} + 30 \\ 16 \\ \hline \end{array}$$

$$\begin{array}{r} + 53 \\ 24 \\ \hline \end{array}$$

$$\begin{array}{r} + 90 \\ 11 \\ \hline \end{array}$$

3-digit Addition

With and Without Regrouping

$$\begin{array}{r} 408 \\ + 219 \\ \hline \end{array}$$

$$\begin{array}{r} 536 \\ + 204 \\ \hline \end{array}$$

$$\begin{array}{r} 722 \\ + 25 \\ \hline \end{array}$$

$$\begin{array}{r} 500 \\ + 266 \\ \hline \end{array}$$

$$\begin{array}{r} 266 \\ + 240 \\ \hline \end{array}$$

$$\begin{array}{r} 165 \\ + 73 \\ \hline \end{array}$$

$$\begin{array}{r} 298 \\ + 150 \\ \hline \end{array}$$

$$\begin{array}{r} 44 \\ + 36 \\ \hline \end{array}$$

$$\begin{array}{r} 825 \\ + 120 \\ \hline \end{array}$$

$$\begin{array}{r} 375 \\ + 205 \\ \hline \end{array}$$

$$\begin{array}{r} 618 \\ + 314 \\ \hline \end{array}$$

$$\begin{array}{r} 257 \\ + 220 \\ \hline \end{array}$$

$$\begin{array}{r} 198 \\ + 120 \\ \hline \end{array}$$

$$\begin{array}{r} 308 \\ + 162 \\ \hline \end{array}$$

$$\begin{array}{r} 583 \\ + 24 \\ \hline \end{array}$$

$$\begin{array}{r} 900 \\ + 65 \\ \hline \end{array}$$

2-digit Subtraction

With and Without Regrouping

$$\begin{array}{r} 38 \\ - 16 \\ \hline \end{array}$$

$$\begin{array}{r} 46 \\ - 24 \\ \hline \end{array}$$

$$\begin{array}{r} 62 \\ - 17 \\ \hline \end{array}$$

$$\begin{array}{r} 55 \\ - 13 \\ \hline \end{array}$$

$$\begin{array}{r} 80 \\ - 49 \\ \hline \end{array}$$

$$\begin{array}{r} 66 \\ - 38 \\ \hline \end{array}$$

$$\begin{array}{r} 82 \\ - 22 \\ \hline \end{array}$$

$$\begin{array}{r} 54 \\ - 36 \\ \hline \end{array}$$

$$\begin{array}{r} 96 \\ - 28 \\ \hline \end{array}$$

$$\begin{array}{r} 70 \\ - 32 \\ \hline \end{array}$$

$$\begin{array}{r} 68 \\ - 44 \\ \hline \end{array}$$

$$\begin{array}{r} 75 \\ - 12 \\ \hline \end{array}$$

$$\begin{array}{r} 87 \\ - 25 \\ \hline \end{array}$$

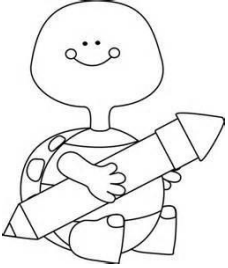
$$\begin{array}{r} 30 \\ - 16 \\ \hline \end{array}$$

$$\begin{array}{r} 63 \\ - 31 \\ \hline \end{array}$$

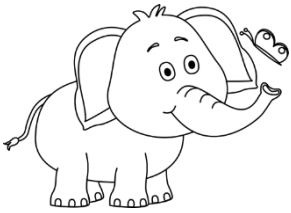
$$\begin{array}{r} 90 \\ - 11 \\ \hline \end{array}$$

Let's SKIP COUNT

Write the missing numbers in the empty boxes below.



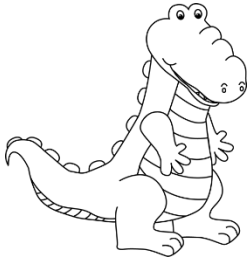
84	86	88		92	
----	----	----	--	----	--



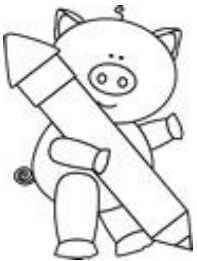
22	26	30		38	
----	----	----	--	----	--



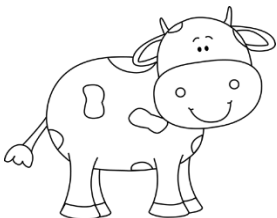
37	35		31	29	
----	----	--	----	----	--



18	21	24	27		33
----	----	----	----	--	----



95		85	80	75	70
----	--	----	----	----	----



	30	32	34	36	38
--	----	----	----	----	----

INCH ONLY

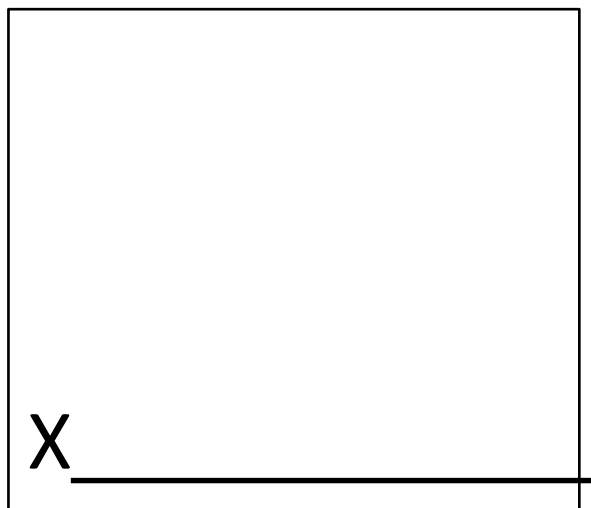
My Talking Robot

-
1. Start in the center of the paper. Draw a square for your robot's head that is 2 inches on each side.
 2. Draw a square body for your robot that is 3 inches on each side.
 3. Draw 2 legs that are 2 $\frac{1}{2}$ inches long and 1 inch wide.
 4. Draw 2 arms that are 2 inches long and 1 inch wide.
 5. Give your robot a silly face, a striped shirt and crazy hair!
 6. Give your robot a talking bubble. What does he say?

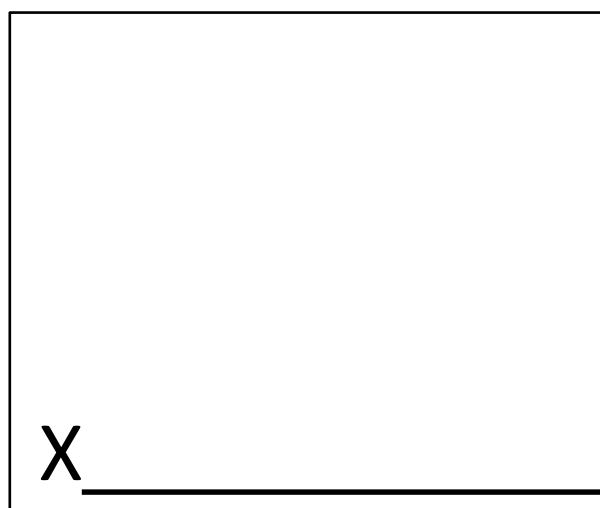
ph

What has ph?

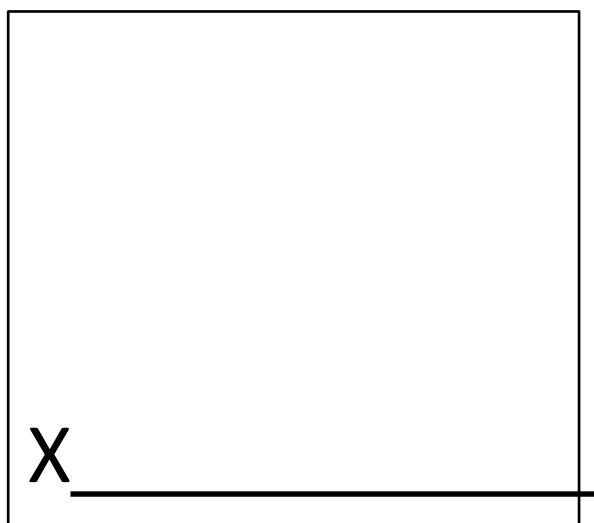
Draw and label 4 things that contain the digraph ph.



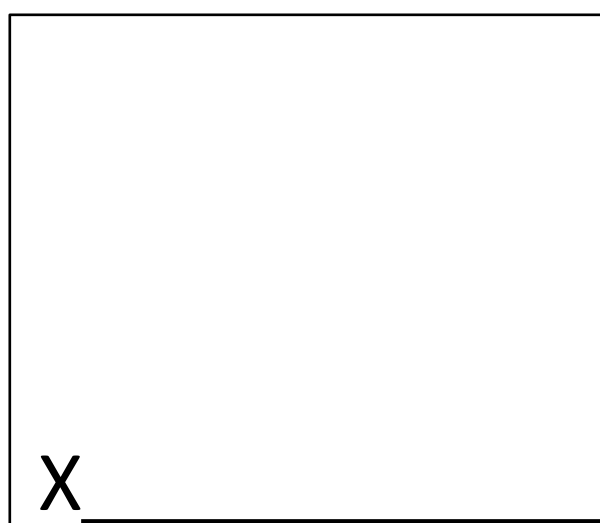
X _____



X _____



X _____

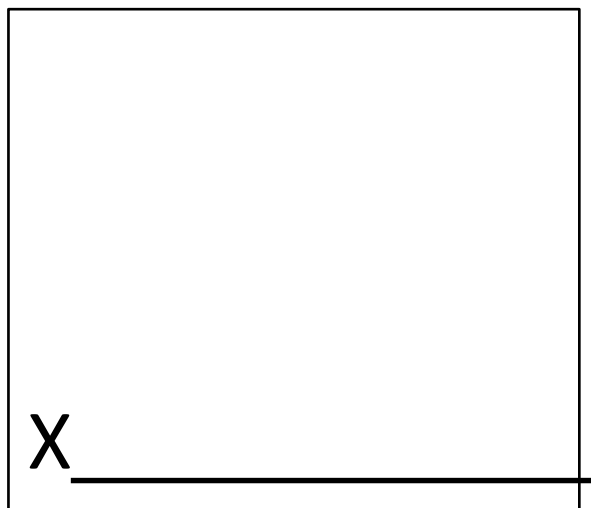


X _____

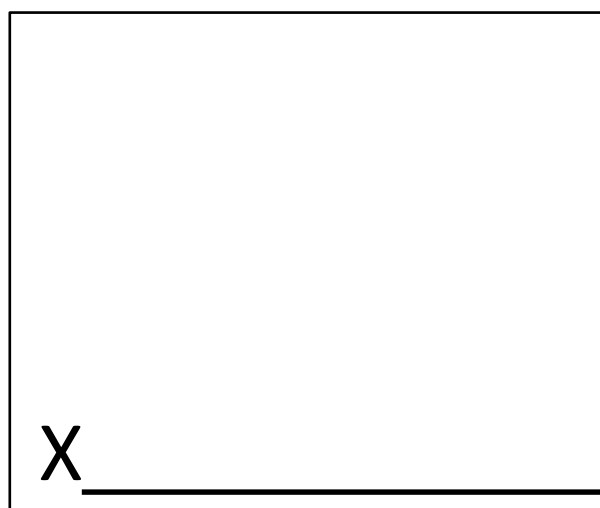
ai

Draw the vowel team!

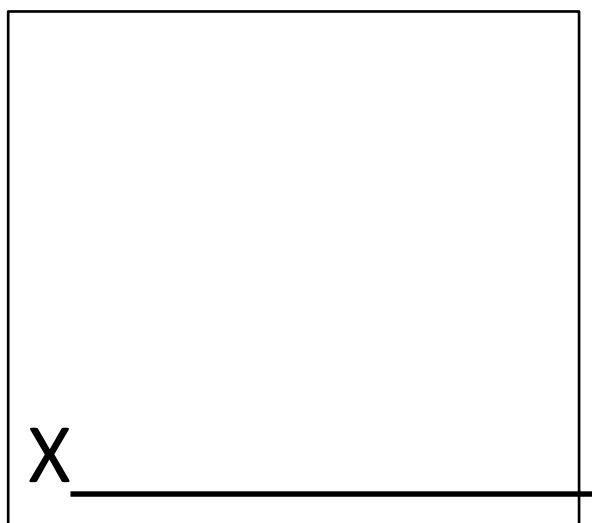
Draw and label 4 things that contain the vowel team "ai."



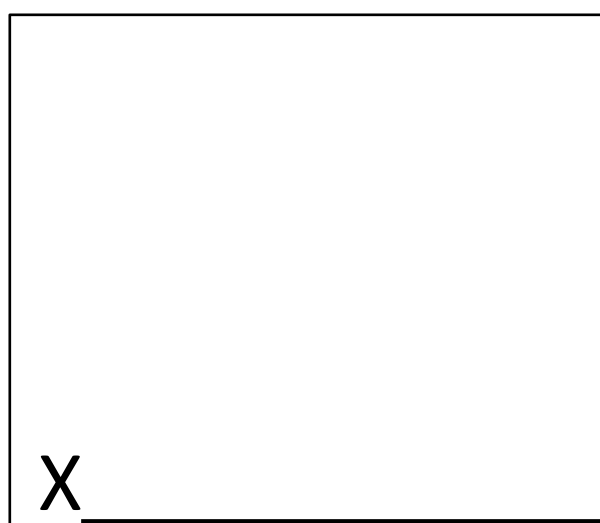
X _____



X _____



X _____



X _____

oa

Draw the vowel team!

Draw and label 4 things that
contain the vowel team "oa."

X _____

X _____

X _____

X _____

Write a word that has each sound.

short e

short a

long l

long o

oa

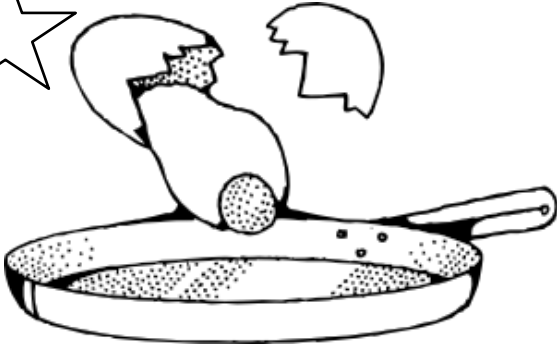
ea

ch

ph

sh

ai



Here is how I make eggs!

Draw and write the steps that show what you do when you make eggs for breakfast!

1

First, _____

2

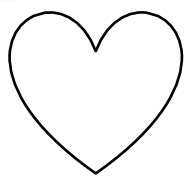
Next, _____

3

Then, _____

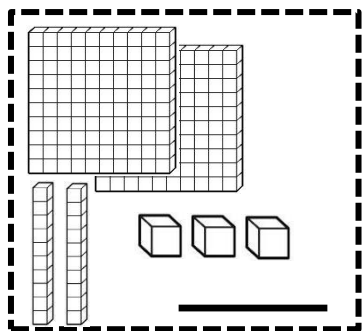
4

Last, _____

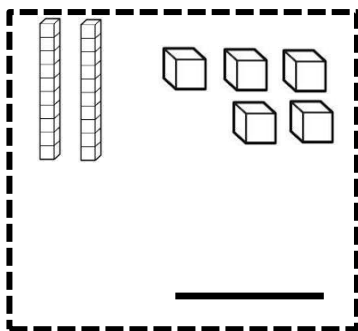


Subtracting with Base Ten Blocks

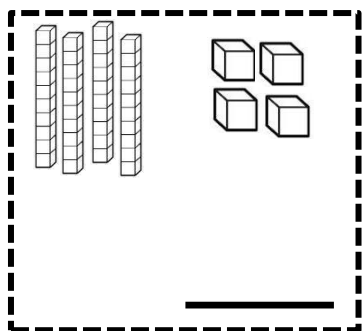
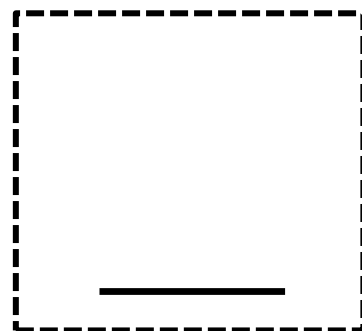
Count. Add. Write the new number.



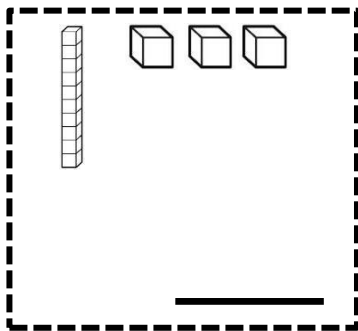
-



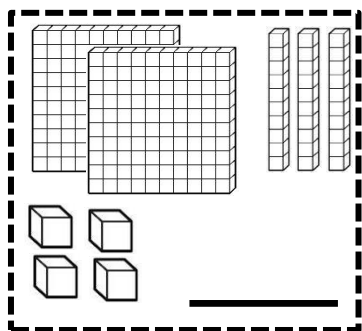
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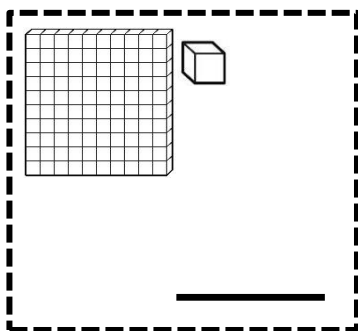
-



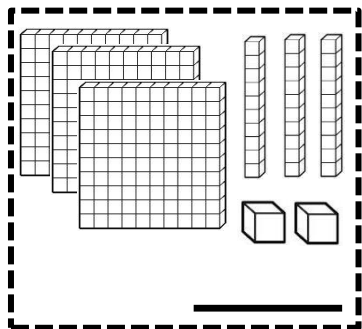
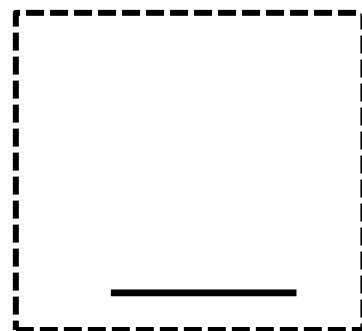
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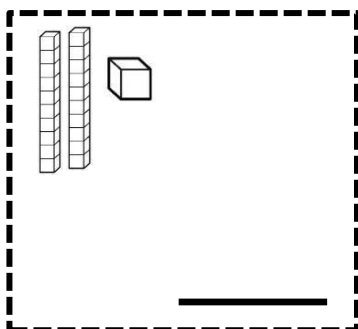
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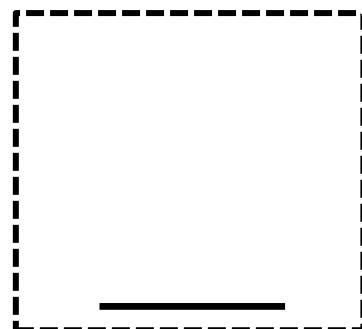
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-



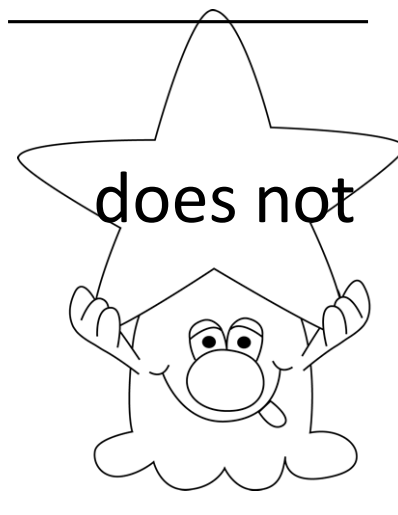
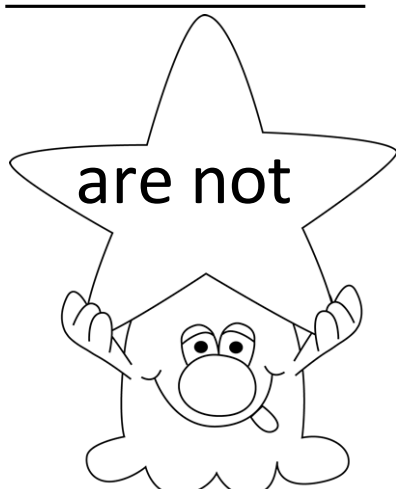
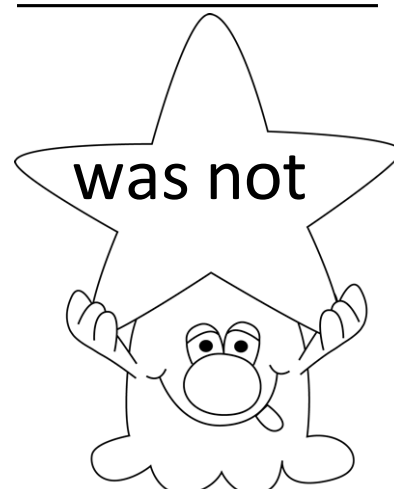
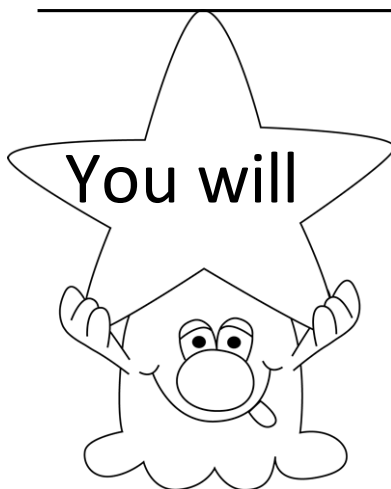
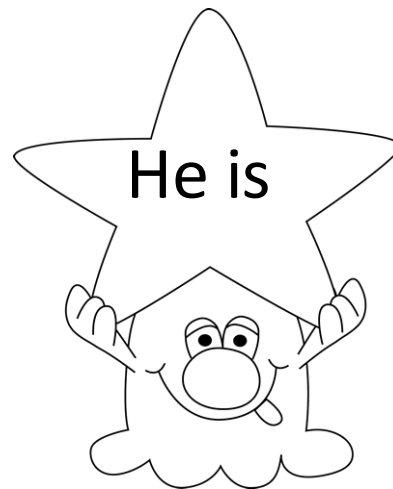
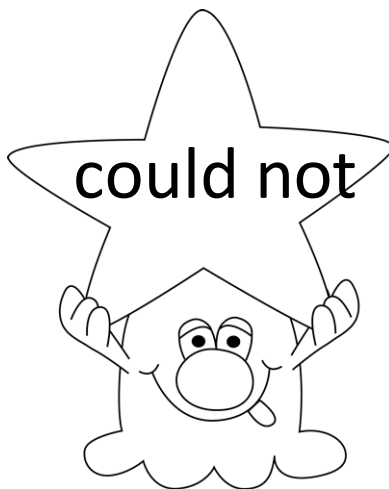
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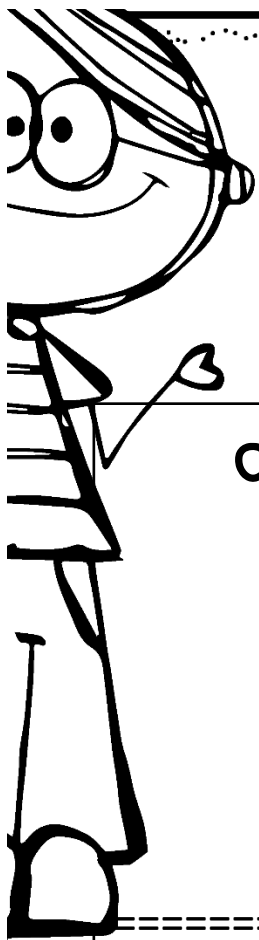


Crazy Contractions

Name _____

Write the contraction formed on the lines below.





Draw the words with
vowel teams.

coin

poem

juice

road

meat

toe

sail

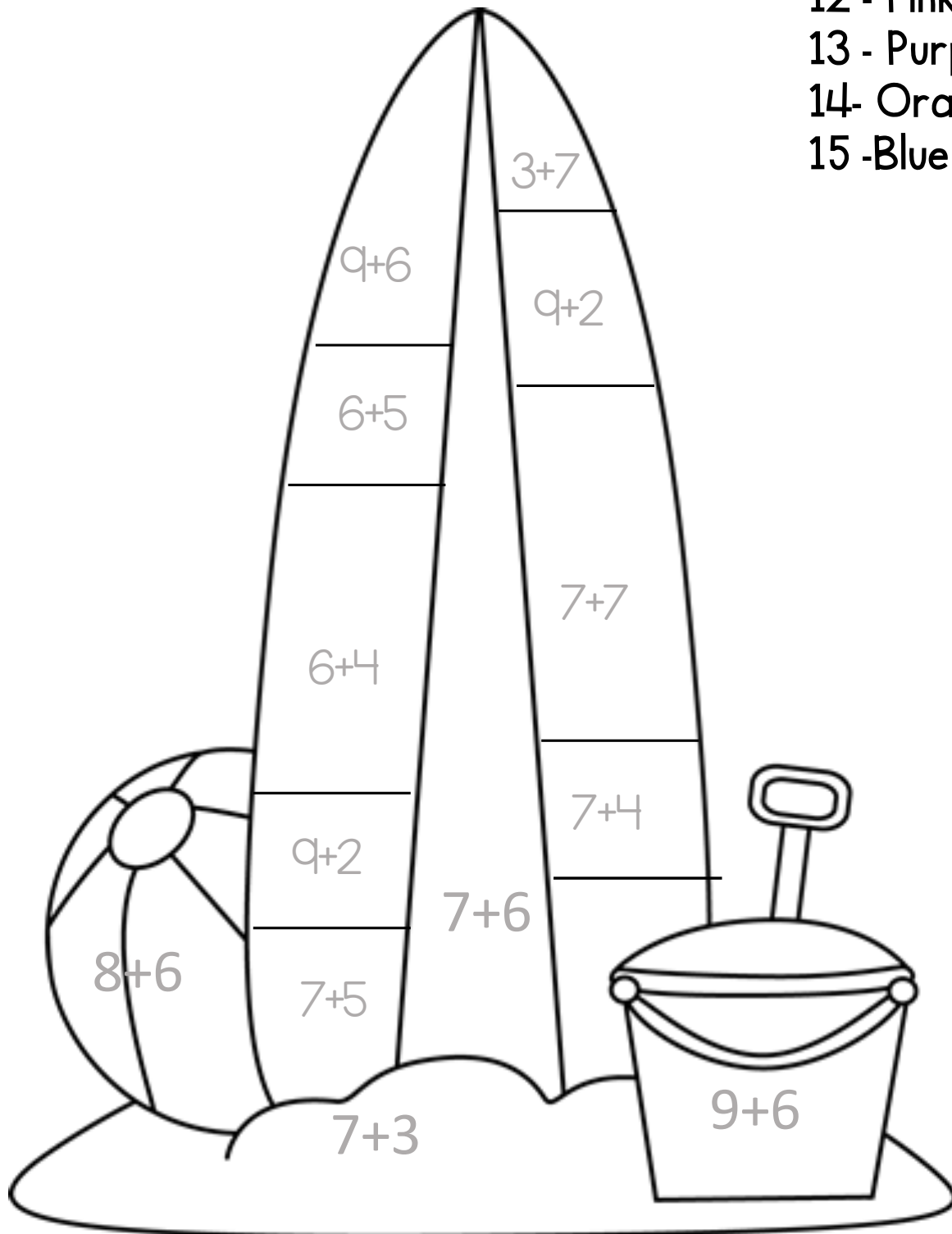
toad

pie

Color with addition.

KEY:

- 10 - Yellow
- 11 - Green
- 12 - Pink
- 13 - Purple
- 14 - Orange
- 15 - Blue



Color with subtraction

KEY:

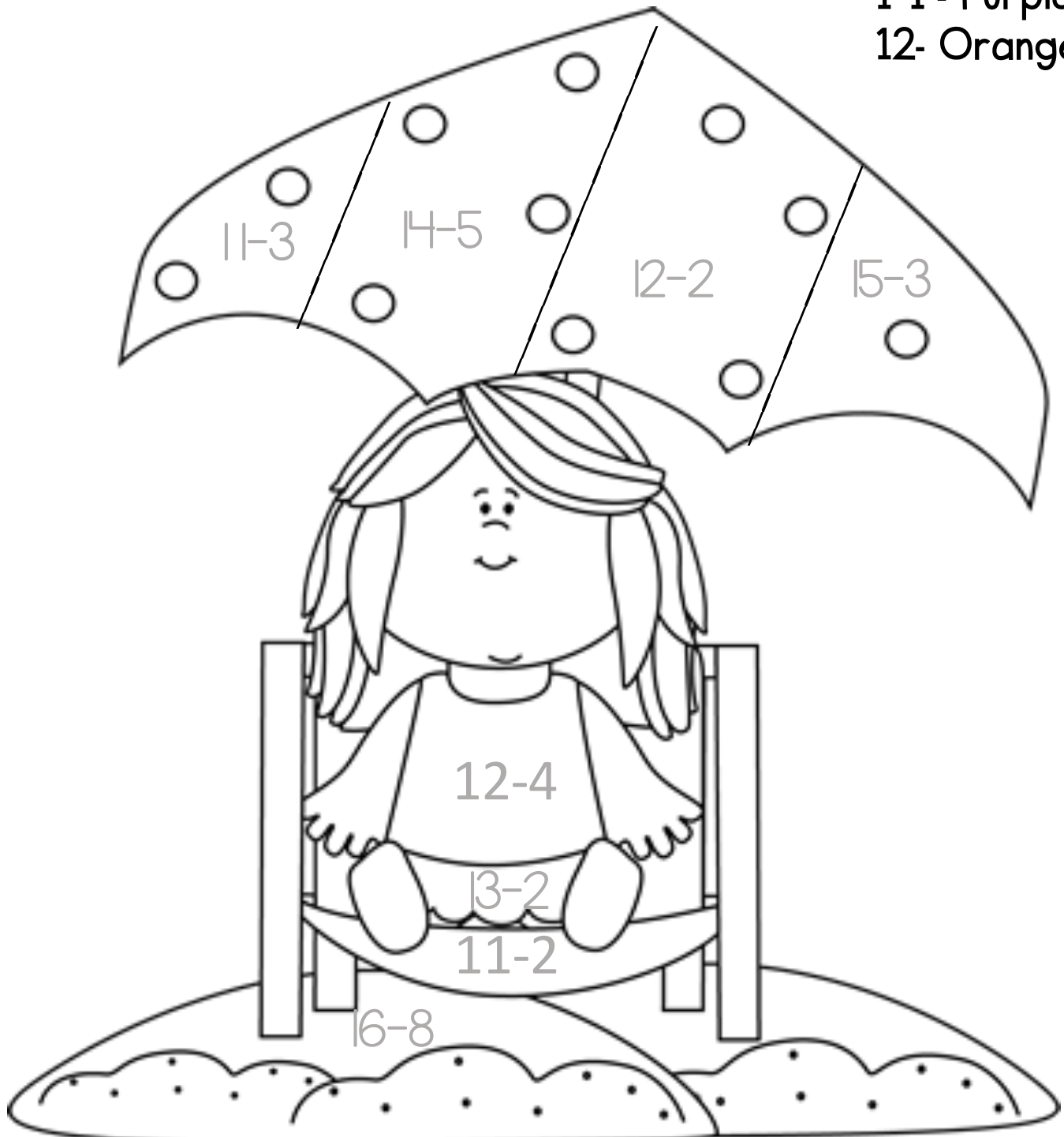
8 - Yellow

9 - Green

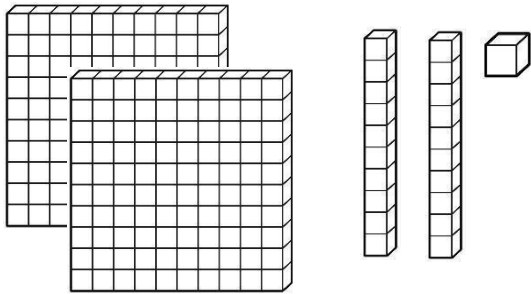
10 - Pink

11 - Purple

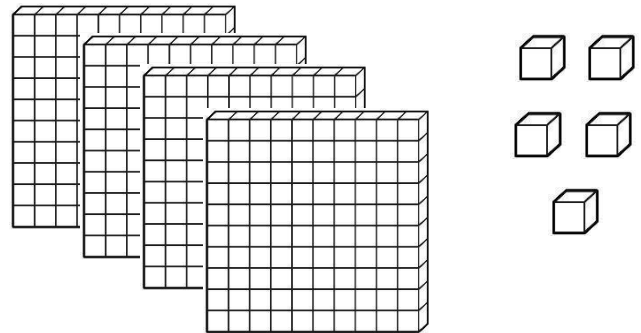
12 - Orange



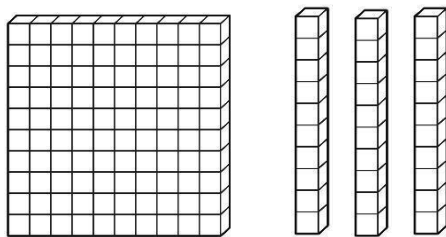
Count. Write the numeral. Use the numeral to complete the boxes below.



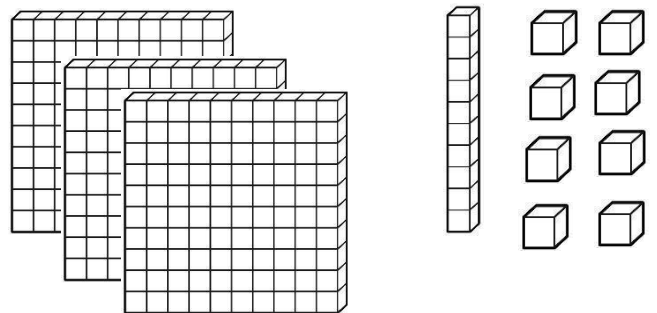
10 more _____	1 more _____	100 more _____
10 less _____	1 less _____	100 less _____



10 more _____	1 more _____	100 more _____
10 less _____	1 less _____	100 less _____

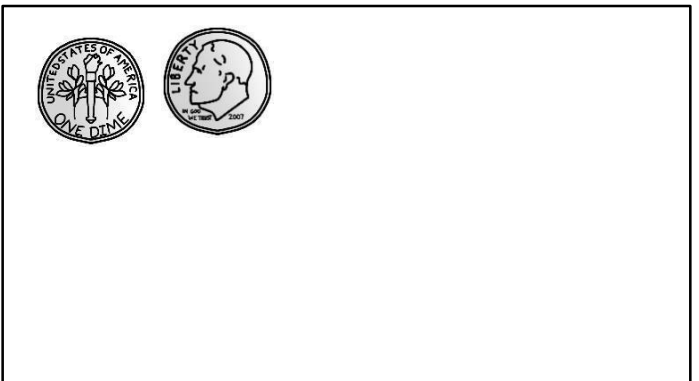
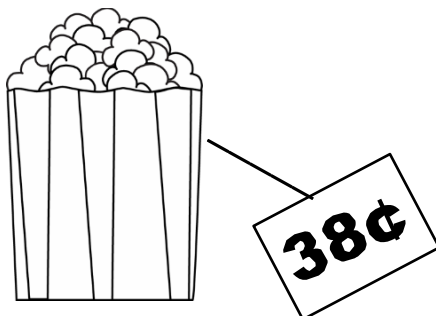
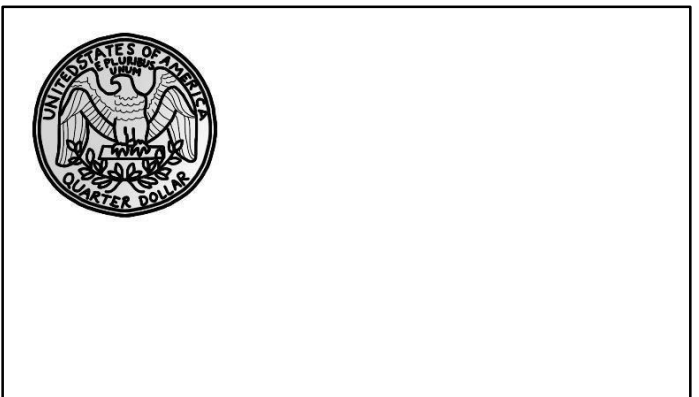
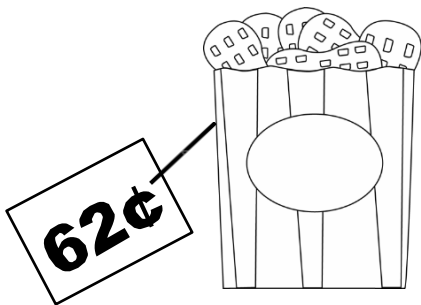
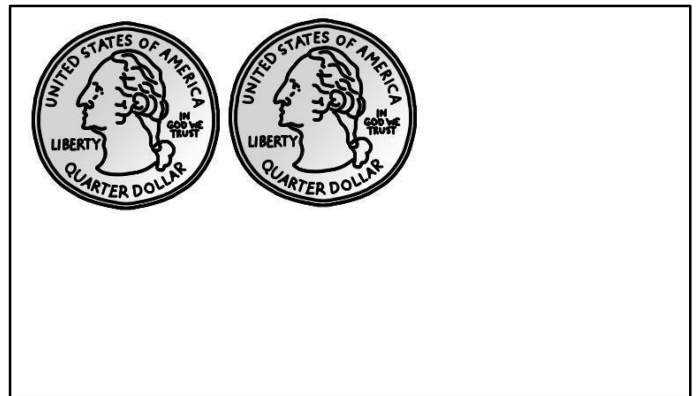
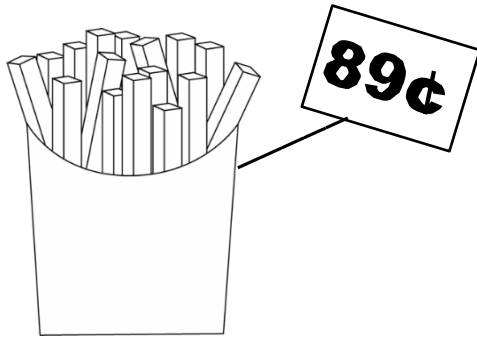
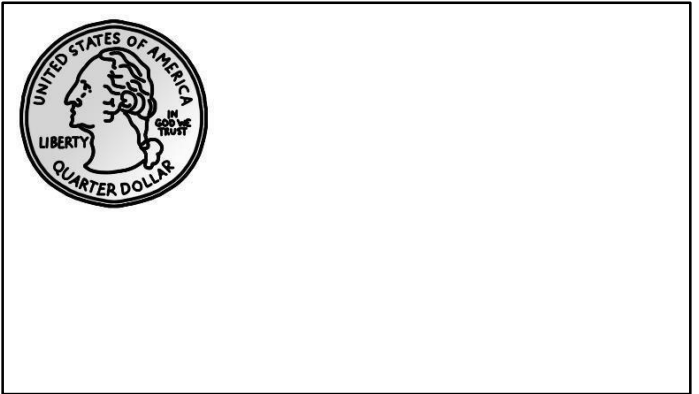
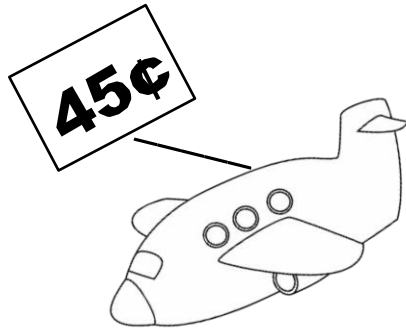


10 more _____	1 more _____	100 more _____
10 less _____	1 less _____	100 less _____



10 more _____	1 more _____	100 more _____
10 less _____	1 less _____	100 less _____

How much more do you need? Draw the coins.



Solve these problems.

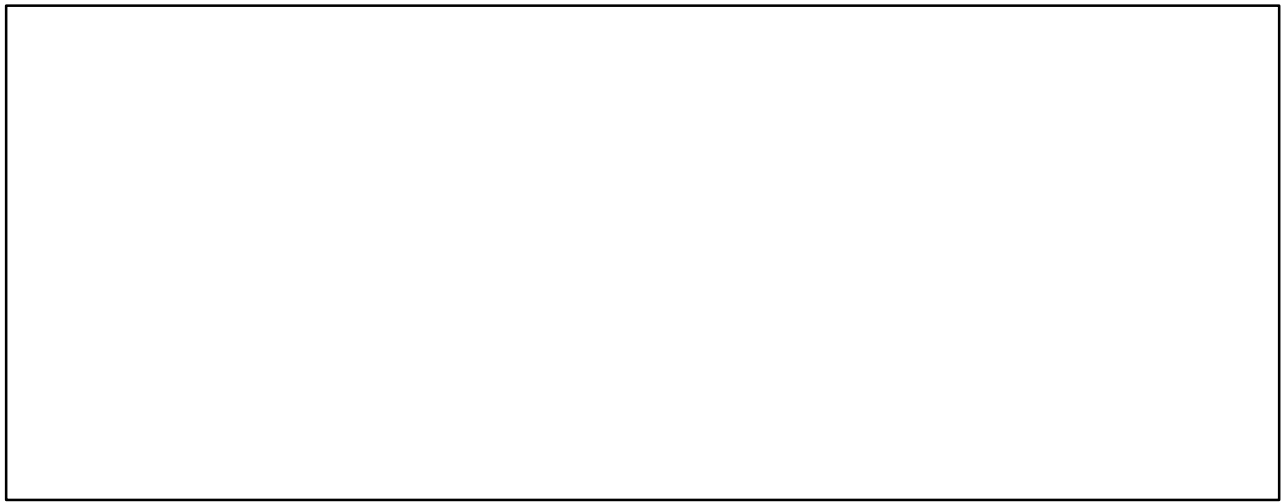
Show your work!

1. Robin has sold 36 boxes of cookies. She needs to sell 60 boxes to win a prize. How many more boxes does Robin need to sell to win a prize?

2. Mrs. Miller's class earned 72 stickers this week. If they earn 100 stickers, they can have a class party. How many more stickers does the class need to earn to have a party?

Solve these problems. Show your work!

1. Mr. Dixon has 23 stamps in his collection. Gregory has 12 more stamps than Mr. Dixon. How many stamps do Mr. Dixon and Gregory have in all?



2. Mr. Matthews is 48 years old. Mrs. Matthews is 56 years old. How much older than Mr. Matthews is Mrs. Matthews?



MATCH the numbers.

110

30

46

17

89



Twenty four	1 ten 7 ones	15 plus 15	100-11	4 tens 6 ones
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Dear _____,

Love,



Dear _____,

Love,

