



2026 Summer Work

- Entering 2nd Grade -

Dear Rising 2nd Grade Families,

Happy summer break!

Attached you will find the required summer reading and math packet. We also ask that you support your child by reviewing their daily work and make sure they return the completed packet to their new teacher in September.

Please be sure to have your child read at least 20 minutes per day, 4–5 times a week to strengthen their reading skills. If you're unsure what to read, please refer to the suggested book list included in this packet.

In addition, keeping a summer journal is a great way to hone literacy skills. Documenting experiences like going to the beach, camping, or visiting museums are wonderful ways to help your child continue to practice their thinking and writing skills.

You'll also find optional activities online at the Summer Hub from our Specials teachers—fun ways to stay connected to art, music, physical education, and more throughout the summer.

We hope everyone enjoys a summer full of enriching, relaxing, and fun activities!

Enjoy!

See you soon,

The First Grade Team and Ms. Michaud



Books for Emergent Readers

Armstrong, Jennifer – The Snowball
Berenstain, Stan – Berenstain Bears: We Like Kites
Bonsall, Crosby – Mine's the Best
Bonsall, Crosby – The Day I Had to Play with My Sister
Bowdish, Lynea – A Dog for Each Day (ER Rookie Level C)
Dean, James – Pete the Cat: Too Cool for School
Dobkin, Bonnie – The Great Bug Hunt (ER Rookie Level C)
Edwards, Roberta – Five Silly Fishermen
Franco, Betsy – Why the Frog Has Big Eyes
Gelman, Rita Golden – More Spaghetti, I Say!
Gisler, David – Addition Annie (ER Rookie Level C)
(Level G)
Hooks, William H. – How Do You Make a Bubble?
Karlin, Nurit – The Fat Cat Sat on the Mat
Lewison, Cheyette – Buzz, Said the Bee
McDaniel, Becky – Katie Did It (ER Rookie Level B)
Moncure, Jane Belk – A Pocketful of Pets
Murray, Carol – Hurry Up (ER Rookie Level C)
Murray, Carol – Jenny's Socks (ER Rookie Level C)
Sadler, Marilyn – Honey Bunny's Honey Bear
Sakelaris, Page – Giggle Belly (ER Rookie Level C)
Schaefer, Lola – Follow Me, Mittens
Schaefer, Lola – Mittens
Schaefer, Lola – What's That, Mittens
Schulte, Mary – Who Do I Look Like (ER Rookie Repetitive)
Seuss, Dr. – The Eye Book
Simon, Charnan – Sam and Dasher (ER Rookie Level C)
Simon, Charnan – Sam's Pet (ER Rookie Level C)
Stevens, Janet – Shoe Town
Tharp, Jason – Bunny Will Not Be Quiet
Tharp, Jason – Bunny Will Not Smile
Willems, Mo – Elephant & Piggie: Are You Ready to Play Outside
Willems, Mo – Elephant & Piggie: A Big Guy Took My Ball
Willems, Mo – Elephant & Piggie: My New Friend is So Fun
Willems, Mo – Elephant & Piggie: I Really Like Slop
Willems, Mo – Elephant & Piggie: Today I Will Fly
Ziefert, Harriet – Harry Takes a Bath



Ziefert, Harriet – Jason's Bus Ride
Ziefert, Harriet – Nicky Upstairs and Down
Ziefert, Harriet – The Teeny-Tiny Woman
Arnold, Tedd – Super Fly Guy
Berenstain, Stan – The Berenstain Bears Catch the Bus
Berenstain, Stan - Old Hat, New Hat
Dean, James – Pete the Cat and the Surprise Teacher
Dean, James – Pete the Cat: Pete's Big Lunch
Dunn, Judy – The Little Rabbit
Harrison, David – A Monster is Coming
Hoff, Syd - Captain Cat
Hoff, Syd - Happy Birthday, Danny the Dinosaur!
Hoff, Syd - Sammy the Seal
Holub, Joan – Ballet Stars
Holub, Joan – Pizza That We Made
Johnson, Crockett - A Picture for Harold's Room
Krensky, Stephen – My Loose Tooth
Lopshire, Robert - Put Me in the Zoo
McNamara, Margaret – Robin Hill School: Election Day
Minarik, Else Holmelund - A Kiss for Little Bear
Moncure, Jane Belk – Apes Find shapes
Moncure, Jane Belk – Away Went the Farmer's Hat
Moncure, Jane Belk – A Color Clown Comes to Town
Moncure, Jane Belk – A Dragon in a Wagon
Moncure, Jane Belk – Hop-Skip-Jump-A-Roo Zoo
Moncure, Jane Belk – How Many Ways Can You Cut a Pie
Moncure, Jane Belk – What Do You Do With a Grumpy Kangaroo
Moncure, Jane Belk – Yes, No, Little Hippo
Scieszka, Jon – Trucktown: Dizzy Izzy
Scieszka, Jon – Trucktown: Zoom! Boom!
Silverman, Martin – My Tooth is Loose
Siracusa, Catherine – No Mail for Mitchell
Wiseman, Bernard – Morris the Moose
Willems, Mo – Elephant & Piggie: Elephants Cannot Dance
Willems, Mo – Elephant & Piggie: I Will Take a Nap
Willems, Mo – Elephant & Piggie: Let's Go For a Drive
Willems, Mo – Elephant & Piggie: Should I Share My Ice Cream
Willems, Mo – Elephant & Piggie: The Thank You Book



Willems, Mo – Elephant & Piggie: We Are in a Book
Yoon, Salina – Duck, Duck, Porcupine

Books for Confident Readers

Arnold, Tedd –Fly Guy Meets Fly Girl
Arnold, Tedd –Fly Guy vs. the Flyswatter
Arnold, Tedd –Fly Guy's Big Family
Arnold, Tedd – Hi, Fly Guy
Arnold, Tedd –Prince Fly Guy
Arnold, Tedd – Shoo, Fly Guy!
Arnold, Tedd –There's a Fly Guy in My Soup
Berenstain, Stan – The Berenstain Bears by the Sea
Berenstain, Stan – The Bike Lesson
Bonsall, Crosby – Who's Afraid of the Dark?
Brimner, Larry Dane – A Flag for All
(Level I)
Brownrigg, Sheri – Best Friends Wear Pink Tutus
Catrow, David – Max Spaniel: Dinosaur Hunt
Catrow, David – Max Spaniel: Funny Lunch
DePaola, Tomie – Hide and Seek All Week
Eastman, Philip D. – Are You My Mother?
Eastman, Philip D. – Big Dog, Little Dog
Ghigna, Charles – One Hundred Shoes
Heilbroner, Joan – Robert, the Rose Horse
Hoff, Syd – Barney's Horse
Hoff, Syd – Mrs. Brice's Mice
Jakubowski, Michele – Perfectly Poppy Talent Trouble
Lobel, Arnold – Small Pig
McClatchy, Lisa – Eloise and the Dinosaurs)
Minarik, Else Holmelund – Father Bear Comes Home
Moncure, Jane Belk – The Biggest Snowball of All
Moncure, Jane Belk – Nanny Goat's Boat
Moncure, Jane Belk – One Tricky Monkey Up On Top
Most, Bernard – The Very Boastful Kangaroo
Sadler, Marilyn – It's Not Easy Being a Bunny
Sadler, Marilyn – P.J. Funnybunny Camps Out
Sadler, Marilyn – P.J. Funnybunny's Bag of Tricks



Scotton, Rob – Splat the Cat Makes Dad Glad
Scotton, Rob – Splat the Cat Takes the Cake
Scotton, Rob – Splat the Cat Sings Flat
Scotton, Rob – Splat the Cat with a Bang and a Clang
Thompson, Lauren – Mouse Loves Spring
Thompson, Lauren – Mouse Loves Summer
Adler, David – Don't Throw
Adler, David – Young Cam Jansen and the Dinosaur Game
Adler, David – Young Cam Jansen and the Library Mystery
Adler, David – Young Cam Jansen and the Lost Tooth Mystery
Adler, David – Young Cam Jansen and the Missing Cookie
Adler, David – Young Cam Jansen and the Pizza Shop Mystery
Arnold, Caroline – Wiggle and Waggle
Averill, Esther – The Fire Cat
Bonsall, Crosby – And I Mean It, Stanley
Cazet, Denys – Minnie and Moo Go to Paris
Chaconas, Dori – Cork & Fuzz: Finders Keepers
Eastman, Philip D. – Flap Your Wings
Eastman, Philip D. – The Best Nest
Eastman, Philip D. – Sam and the Firefly
Ghigna, Charles – Barn Storm
Guest, Elissa Haden – Iris and Walter Series – all titles
Harshman, Terry – Porcupine's Pajama Party
Hoff, Syd – Danny and the Dinosaur
Hoff, Syd – The Horse in Harry's Room
Jakubowski, Michele – Perfectly Poppy: The Big Bike
Jakubowski, Michele – Perfectly Poppy: Outside Surprise
Jakubowski, Michele – Perfectly Poppy: Poppy's Puppy
Jakubowski, Michele – Perfectly Poppy: Soccer Star
Jewell, Nancy – Two Silly Trolls
Kessler, Leonard – Kick, Pass, and Run
Krensky, Stephen – Fraidy Cats
Lobel, Arnold – Mouse Soup
Lobel, Arnold – Mouse Tales
Lobel, Arnold – Owl at Home
Lobel, Arnold – Uncle Elephant
Low, Alice – The Popcorn Shop
Marshall, Edward – Fox Series – all titles



Meister, Cari – Buzz Beaker and the Outer Space Trip
Meister, Cari – Buzz Beaker and the Speed Secret
Meister, Cari – Buzz Beaker and the Super Fast Car
Minarik, Else Holmelund – Little Bear
Minarik, Else Holmelund – Little Bear's Visit
O'Connor, Jane – Fancy Nancy and the Boy from Paris
O'Connor, Jane – Fancy Nancy and the Mean Girl
O'Connor, Jane – Fancy Nancy: Poison Ivy Expert
O'Connor, Jane – Fancy Nancy: Splendid Speller
Palmer, Helen – A Fish Out of Water
Perkins, Al – Hand, Hand, Fingers, Thumb
Pilkey, Dav – Dragon Gets By
Pilkey, Dav – Dragon's Fat Cat
Rylant, Cynthia – Henry and Mudge Series bks. 1-20
Rylant, Cynthia – Mr. Putter & Tabby Bake the Cake
Rylant, Cynthia – Mr. Putter & Tabby Fly the Plane
Rylant, Cynthia – Mr. Putter & Tabby Pick the Pears
Rylant, Cynthia – Mr. Putter & Tabby Pour the Tea
Rylant, Cynthia – Mr. Putter & Tabby Walk the Dog
Rylant, Cynthia – Poppleton
Rylant, Cynthia – Poppleton and Friends
Rylant, Cynthia – Poppleton Everyday
Rylant, Cynthia – Poppleton Has Fun
Sadler, Marilyn – Honey Bunny Funnybunny
Seuss, Dr. – The Cat in the Hat
Seuss, Dr. – The Cat in the Hat Comes Back
Seuss, Dr. – Fox in Socks
Seuss, Dr. – Great Day for Up!
Seuss, Dr. – Green Eggs and Ham
Seuss, Dr. – Hop on Pop
Seuss, Dr. – I Can Read With My Eyes Shut
Seuss, Dr. – I Wish That I Had Duck Feet
Seuss, Dr. – Marvin K. Mooney Will You Please Go Now!
Seuss, Dr. – Oh, the Thinks You Can Think
Seuss, Dr. – Ten Apples Up On Top
Seuss, Dr. – Wacky Wednesday
Skofield, James – Detective Dinosaur
Smith, Janice Lee – Wizard and Wart at Sea



Tharp, Jason – Kiwi Cannot Reach

Wiseman, Bernard – Morris and Boris at the Circus

Zion, Gene – Harry and the Lady Next Door



JUNE

MATH M O N D A Y	TRICK WORD T U E S D A Y	WRITING W E D N E S D A Y	TRY IT OUT T H U R S D A Y	F U N F R I D A Y
¹⁵ Complete pages 181-182 of the math review.	¹⁶ Mark up the <u>digraph</u> worksheet!	¹⁷ Write a bucket list of 10 things you want to do this summer!	¹⁸ Read a book to your favorite stuffed animal!	¹⁹ Try something from one of the specials!
²² Complete the doubles fact color by number.	²³ Pick <u>three</u> trick words to write in a sentence!	²⁴ Write an acrostic poem for the word "Summer".	²⁵ Read your book outside under a tree!	²⁶ Try something from one of the specials!
²⁹ Complete pages 183-184 of the math review.	³⁰ Mark up the <u>bonus letter</u> worksheet!			



JULY



MATH MONDAY	TRICK WORD TUESDAY	WRITING WEDNESDAY	TRY IT OUT THURSDAY	FUN FRIDAY
6 Complete pages 397-398 of the math review.	7 Pick <u>three</u> trick words to write in a sentence!	1 School is out for the summer! Your bus driver will take you anywhere you'd like to go. Write a story about your adventure.	2 After reading, tell someone the main characters of the story.	3 Try something from one of the specials!
13 Complete pages 399-400 of the math review.	14 Mark up the <u>blends</u> worksheet!	8 It's time for a summer scavenger hunt! Use positional words to describe the locations of the summer objects.	9 Read your book to a family member or friend.	10 Try something from one of the specials!
20 Complete pages 577-578 of the math review.	21 Mark up the <u>glued</u> <u>sounds</u> worksheet!	15 Summer is a great time for a celebration! Describe the perfect backyard summer party!	16 Read your book on the beach or by the pool!	17 Try something from one of the specials!
27 Compete the three addend color by number!	28 Mark up the <u>ar/or</u> worksheet!	22 If you could live in the ocean, which animal would you be and why? Give reasons!!	23 After reading, tell someone the setting.	24 Try something from one of the specials!
		29 Watermelons are a tasty summer snack. Use your five senses to describe a watermelon.	30 Read in your favorite spot in your house!	31 Try something from one of the specials!



AUGUST



MATH MONDAY	TRICK WORD TUESDAY	WRITING WEDNESDAY	TRY IT OUT THURSDAY	FUN FRIDAY
3 Complete pages 579-580 of the math review.	4 Mark up the closed and v- <u>e syllable</u> worksheet!	5 It's a beautiful day to spend at the lake. Would you rather go fishing or swimming? Why?	6 Try reading your book with a flashlight!	7 Try something from one of the specials!
10 Complete the summer graphing activity.	11 Mark up the <u>ai/ay</u> and <u>oi/oy</u> vowel team worksheet!	12 Let's make s'mores! Write the steps to make the perfect s'mores!	13 Try making a prediction as you read!	14 Try something from one of the specials!
17 Complete pages 697-698 of the math review.	18 Mark up the multisyllabic <u>words</u> worksheet!	20 The lemons have escaped from the lemonade stand. Write a story about where they will go.	21 Read a nonfiction book!	22 Try something from one of the specials!
24 Complete pages 699-700 of the math review.	25 Mark up the <u>suffix</u> worksheet!	26 Write a journal entry about something you did this summer!	27 Read your favorite picture book!	28 Try something from one of the specials!

Summer Homework



Please complete each page and return the finished packet to your **2nd grade teacher** on the first day of school!

Pages are in order based on the calendars provided. Feel free to work at your own pace.

Visit the GVS Summer Hub for printable math vocabulary flash cards for extra practice!

Name: _____

Name _____

Cumulative
Practice

1-3

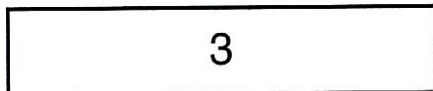
1. Shade the circle next to the answer.

$4 + 4 = \underline{\quad}$

☐ 4☐ 6☐ 9☐ 82. Shade the circle next to the addition equation that you can use to solve $8 - 3$.☐ $8 + 3 = 11$ ☐ $3 + 5 = 8$ ☐ $1 + 8 = 9$ ☐ $5 + 2 = 7$

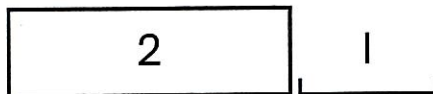
3. Circle the equation that matches the bar model.

You:



$3 + 1 = 4$

Friend:



$2 + 1 = 3$

7. You take 10 pictures. Your friend takes 3 pictures.
Shade the circle next to the equation that shows
how many more pictures you take.

☐ $3 + 3 = 6$

☐ $10 - 3 = 7$

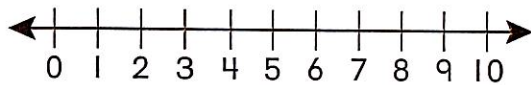
☐ $10 + 3 = 13$

☐ $3 - 1 = 2$



8. Shade the circle next to the number that completes
the addition equation.

_____ + 7 = 9



☐ 1

☐ 2

☐ 3

☐ 4

9. There are 6 .

3 more  join them.

How many  are there now?

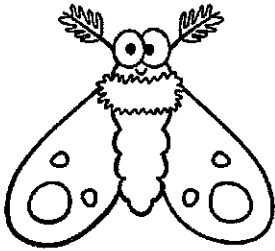
_____ + _____ = _____

_____ 

Name _____

Tap It Out

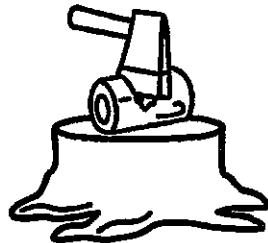
Directions: Say the picture name.
Tap the sounds and write them on the line.
Mark the digraphs. EX: sock





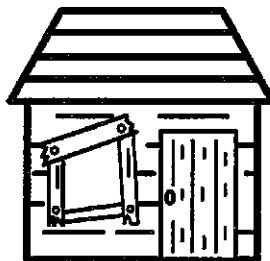


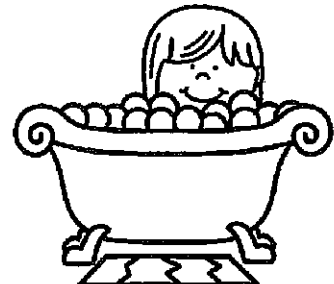






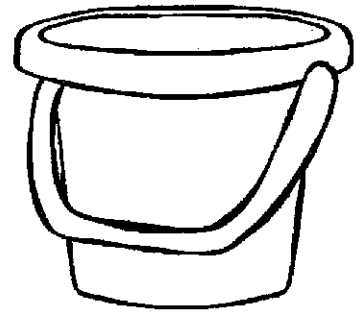






Date: June 17

My Summer Bucket List



Make a list of the things you want to do this summer.
Check them off as you complete them!

☐

☐

☐

☐

☐

☐

☐

☐

☐

☐

Name: _____

I can add doubles.

))) Green))) 6

))) Blue))) 18

))) Purple))) 8

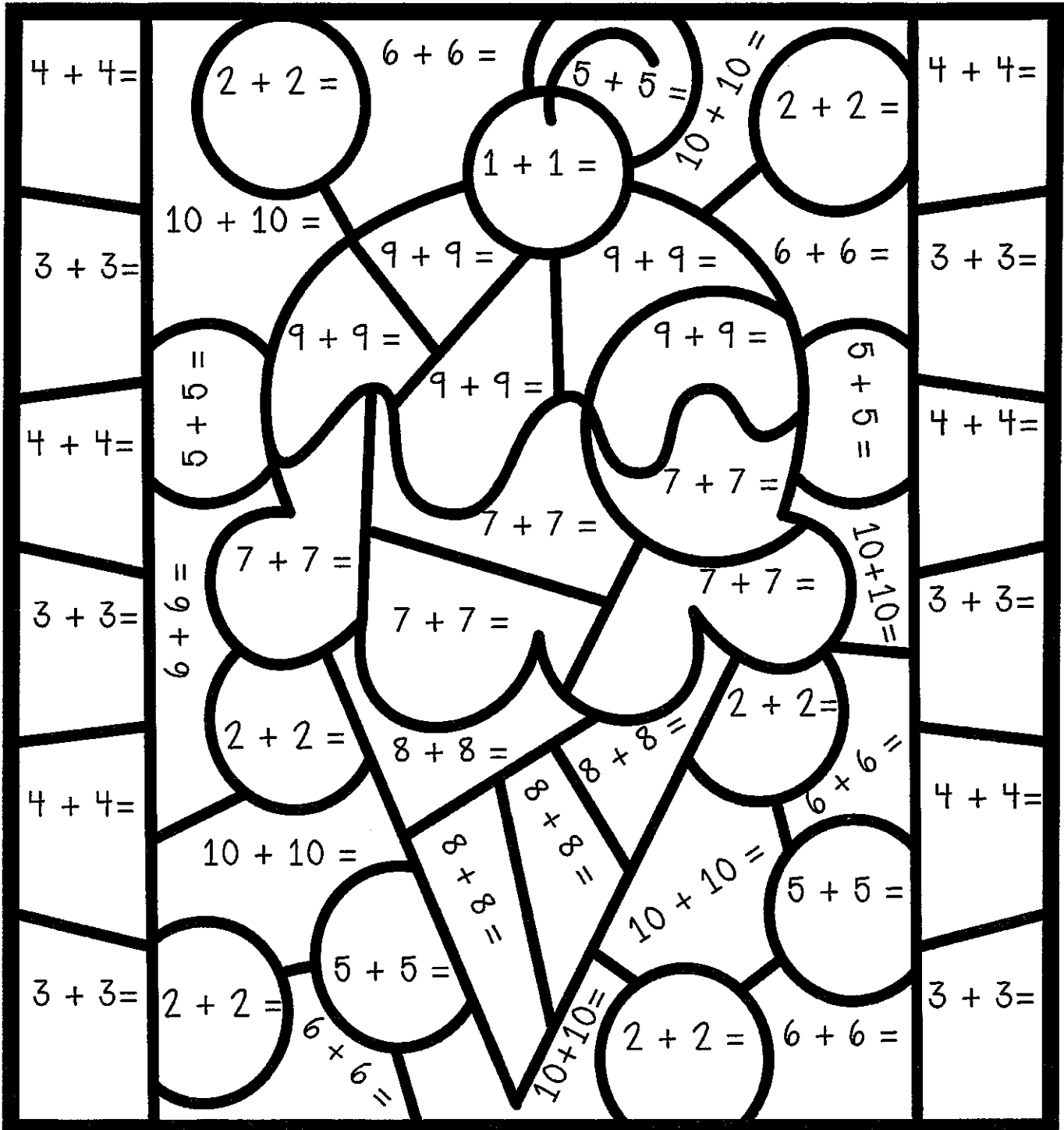
))) Pink))) 14

))) Yellow))) 12, 20

))) Red))) 2

))) Orange))) 4, 10

))) Brown))) 16



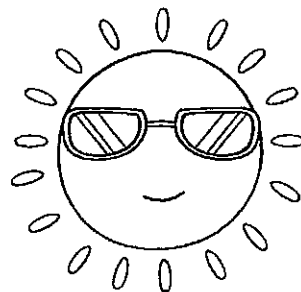
Date: June 23_____

Pick three words from our Trick Word List and write
one sentence for each word!

1.	2.	3.

June 24

My Acrostic Poem



S _____

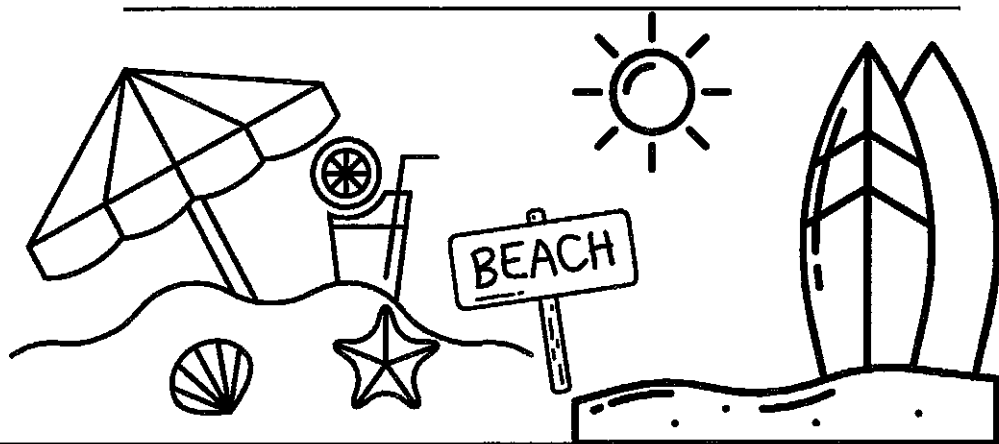
U _____

M _____

M _____

E _____

R _____



7. Is each equation true or false?

$$0 + 1 \stackrel{?}{=} 0 + 8$$

True

False

$$1 + 5 \stackrel{?}{=} 9 - 5$$

True

False

$$10 - 8 \stackrel{?}{=} 7 - 5$$

True

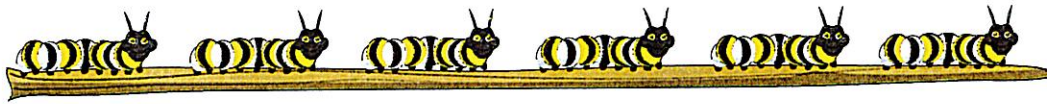
False

$$4 - 3 \stackrel{?}{=} 4 + 3$$

True

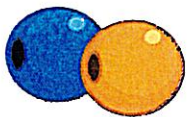
False

8. Use the picture to write a subtraction equation.



$$\underline{\quad} - 0 = \underline{\quad}$$

9. You have 8 beads. 5 are orange. The rest are blue.
Shade the circles next to the equations that describe the beads.



☐ $3 + 5 = 8$

☐ $8 - 2 = 6$

☐ $4 + 4 = 8$

☐ $8 - 5 = 3$

10. Use the numbers shown to write two equations.

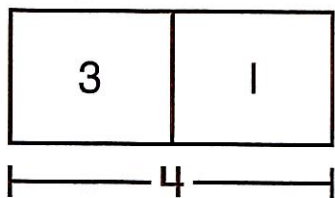
3

8

5

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

1. Shade the circle next to the equation that does *not* belong in the fact family.



☐ $3 + 1 = 4$

☐ $4 - 3 = 1$

☐ $1 + 3 = 4$

☐ $3 - 1 = 2$

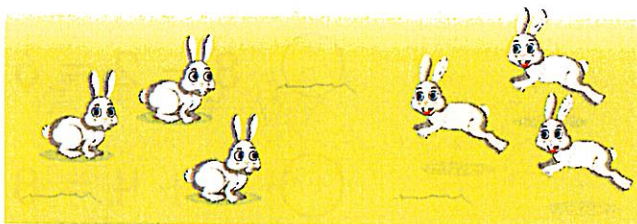
2. There are 3 rabbits. 3 more join them. Shade the circle next to the equation that shows how many rabbits there are in all.

☐ $3 + 2 = 5$

☐ $3 + 4 = 7$

☐ $4 + 1 = 5$

☐ $3 + 3 = 6$

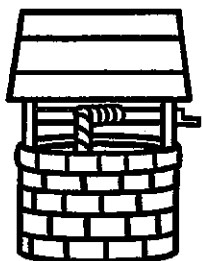


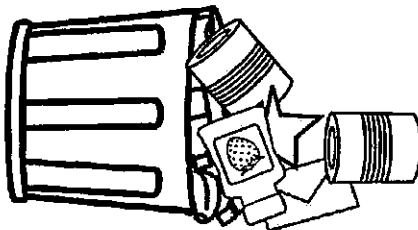
Name _____

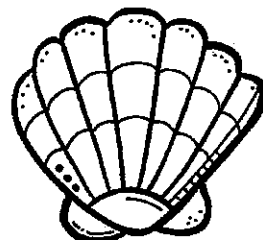
June 30

Tap It Out

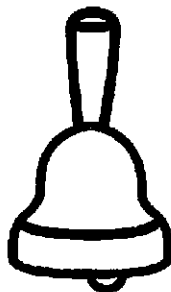
Directions: Say the picture name.
Tap the sounds and write them on the line.
Mark the digraphs and bonus letters. EX: buzz*
(f, l, s, z)

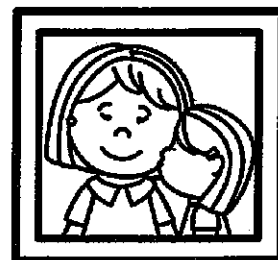


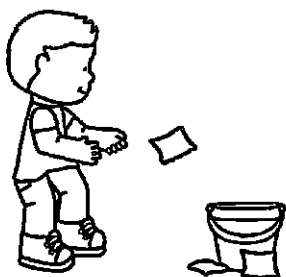




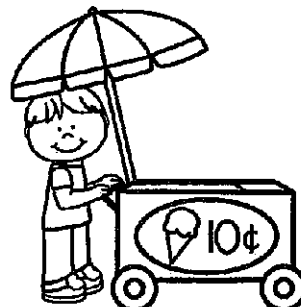












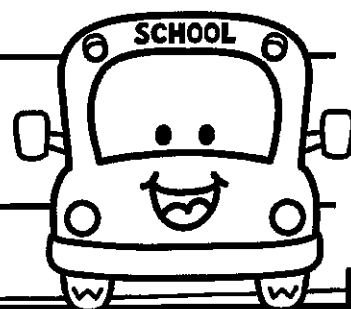
Name: _____

Date: _____ July 1 _____

School is out for summer! Your bus driver will take you anywhere you'd like to go. Write a story about your adventure.



friends
parade
candy store
beach
water park
movies

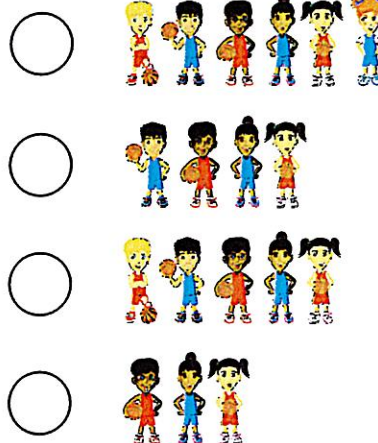
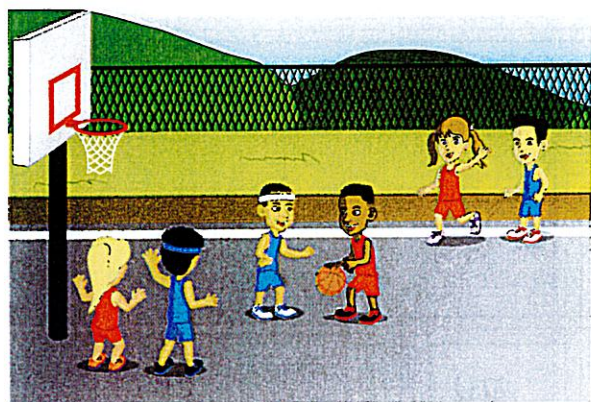


Name _____

Cumulative
Practice

1-7

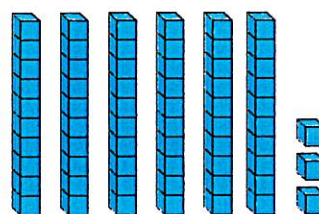
1. 6 people play basketball. Shade the circle next to the picture that shows how many more people need to join the group so there are 10 in all.



2. Shade the circles next to the choices that match the model.

☐ 6 tens and 3 ones ☐ 63

☐ 3 tens and 6 ones ☐ 36

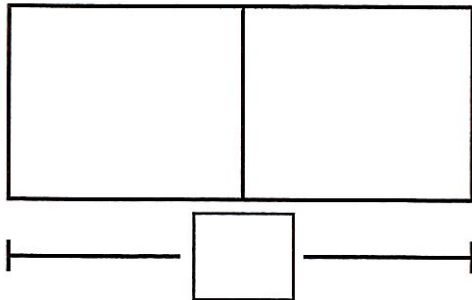


3. Newton has 8 toys. Shade the circle next to the picture that does *not* show a way he could share his toys with Descartes.

☐ Dog : 4 Cat : 4 ☐ Dog : 7 Cat : 1

☐ Dog : 2 Cat : 7 ☐ Dog : 3 Cat : 5

- h. A group of students are at a carnival. 4 of them leave. There are 8 left. How many students were at the carnival to start?

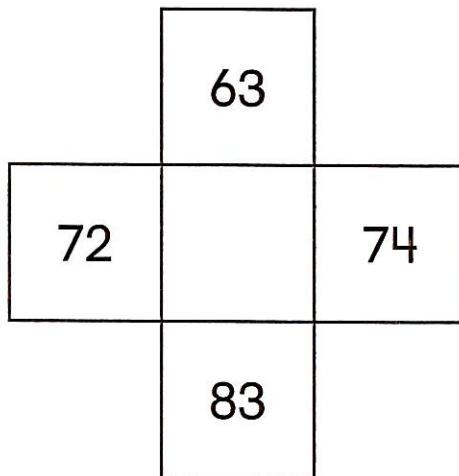


$$\underline{\quad} \bigcirc \underline{\quad} = \underline{\quad}$$

_____ students

- i. Shade the circle next to the number that completes the puzzle.

- ☐ 70
- ☐ 62
- ☐ 64
- ☐ 73



- j. Circle the two numbers that complete the addition sentence.

2 3 8 9

$$\underline{\quad} + \underline{\quad} + 9 = 19$$

10

Date: July 7, 1964

Pick three words from our Trick Word List and write one sentence for each word!

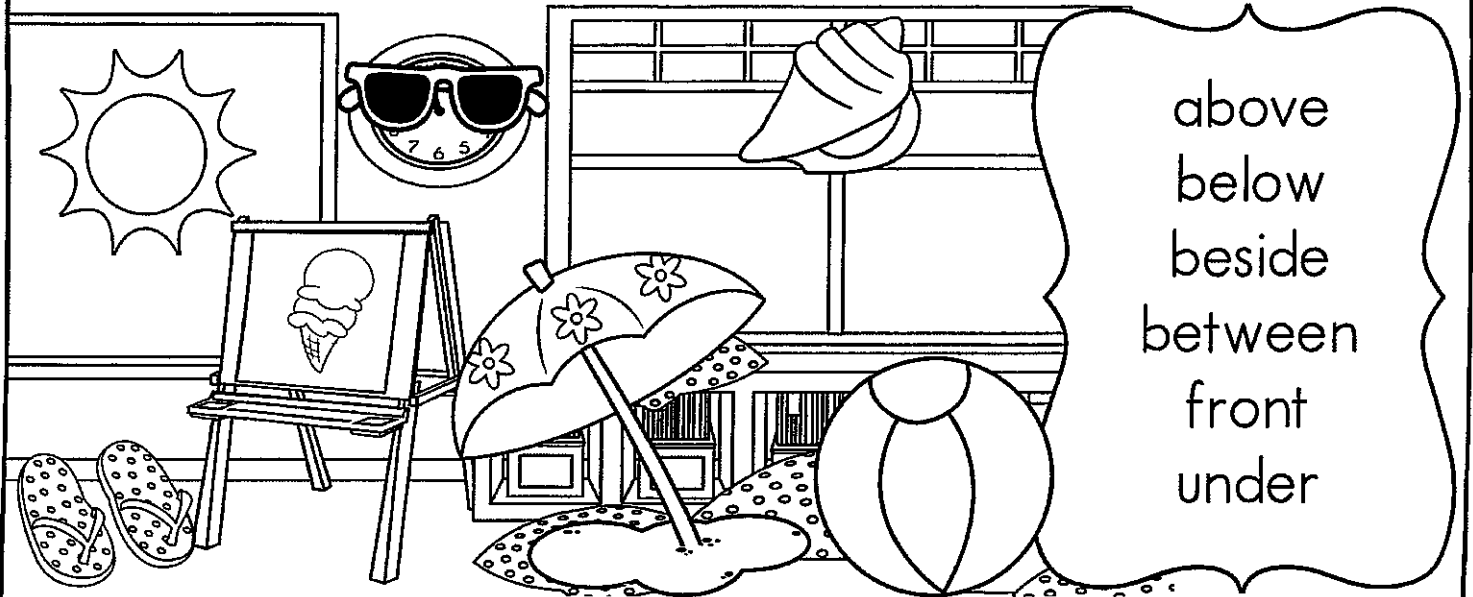
1.	2.	3.
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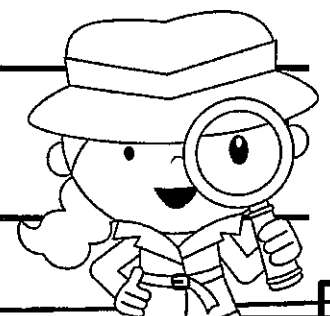
This image shows a full page of blank primary-ruled paper. It features ten sets of horizontal lines across the page. Each set consists of three lines: a solid top line, a dashed middle line, and a solid bottom line, providing a guide for letter height and placement in handwriting practice. The paper is otherwise completely blank, with no text or other markings.

Name: _____

Date: _____ July 8

It's time for a summer scavenger hunt! Use positional words to describe the locations of the summer objects.



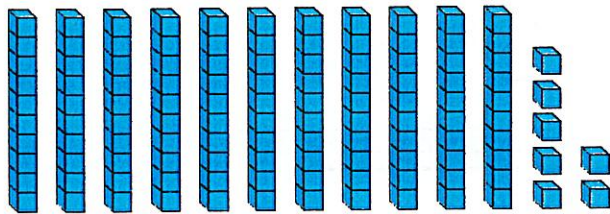


7. Shade the circle next to the number that tells how many ferrets are outside the cage.



- ☐ 5
- ☐ 4
- ☐ 0
- ☐ 1

8. Use the picture to complete the sentence.



_____ tens and _____ ones is _____.

9. Is each equation true or false?

$0 + 1 \stackrel{?}{=} 0 + 8 + 1$	True	False
-----------------------------------	------	-------

$2 + 2 \stackrel{?}{=} 9 - 5$	True	False
-------------------------------	------	-------

$9 - 2 \stackrel{?}{=} 7 - 5$	True	False
-------------------------------	------	-------

$10 - 3 \stackrel{?}{=} 4 + 3$	True	False
--------------------------------	------	-------

10. Write $<$, $>$, or $=$ to compare the numbers.

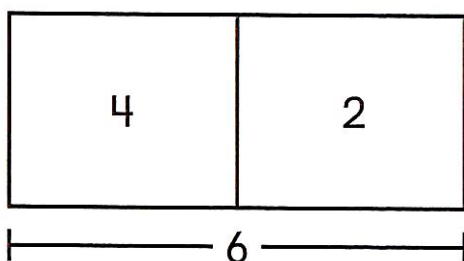
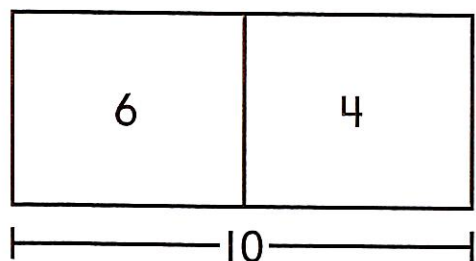
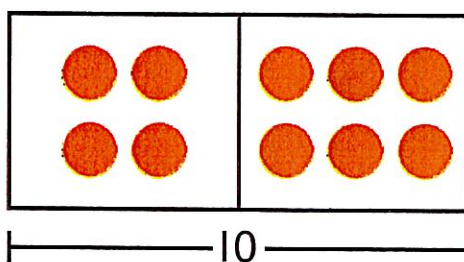
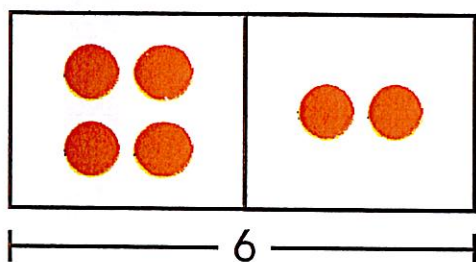
$21 \bigcirc 45$

$98 \bigcirc 97$

$67 \bigcirc 60$

$36 \bigcirc 36$

11. 4 boats are docked. Some more join them.
Now there are 6. Shade the circle next to the models that show how many more boats joined the first group.



2. Write two addition equations that can be solved using the double $7 + 7$.

$\underline{\quad 7 \quad} + \underline{\quad \quad} = \underline{\quad \quad}$

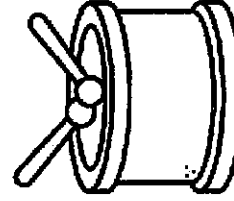
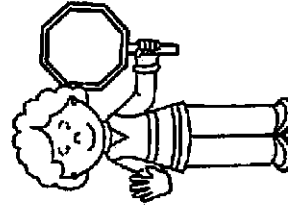
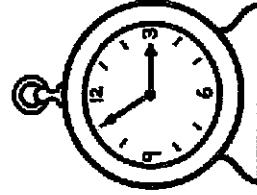
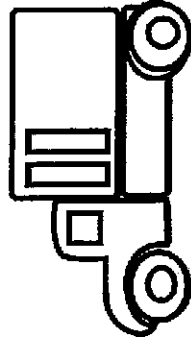
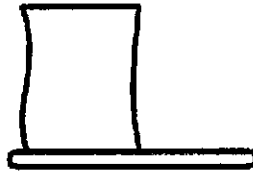
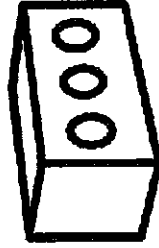
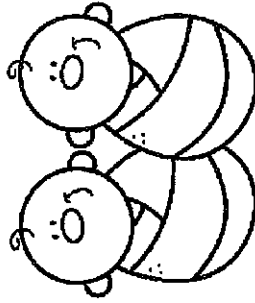
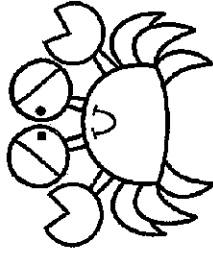
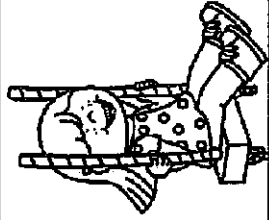
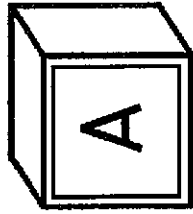
$\underline{\quad 7 \quad} + \underline{\quad \quad} = \underline{\quad \quad}$

Name _____

July 14

Beginning Blends

Directions: Tap and write the words. EX: Clap



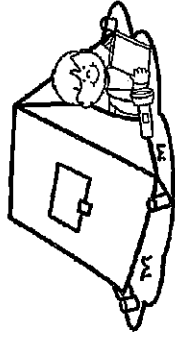
July 15

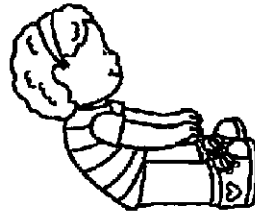
Name _____

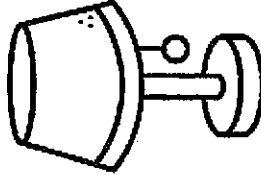
Ending Blends

Directions: Tap and write the words. **EX: melt**

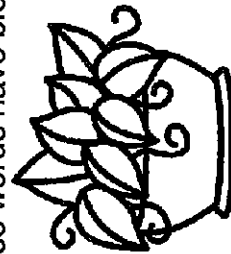




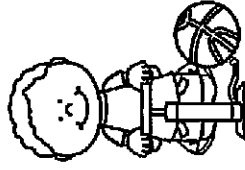


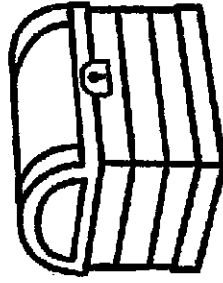


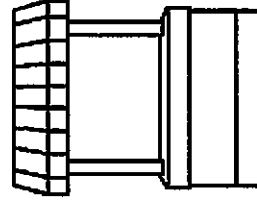
These words have blends at the beginning and the end.

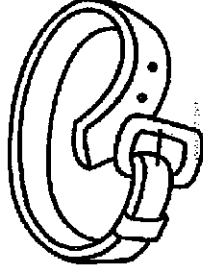


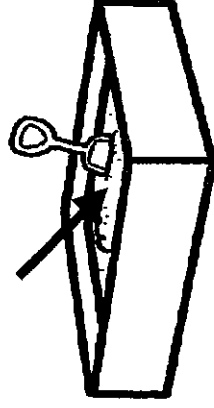


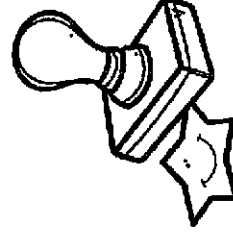












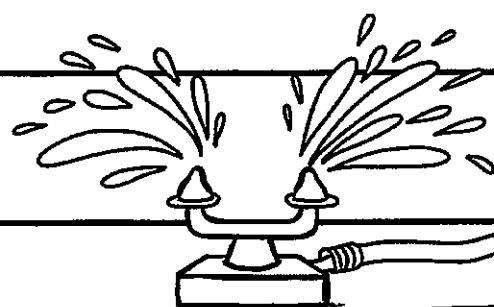
Name: _____

Date: _____, July 15

Summer is a great time for a celebration!
Describe the perfect backyard summer party.



pool
slide
sprinkler
barbeque
music
fireworks



Name _____

Cumulative
Practice

1-11

1. Match each number on the left with a number that is 10 more.

110

102

92

22

40

120

12

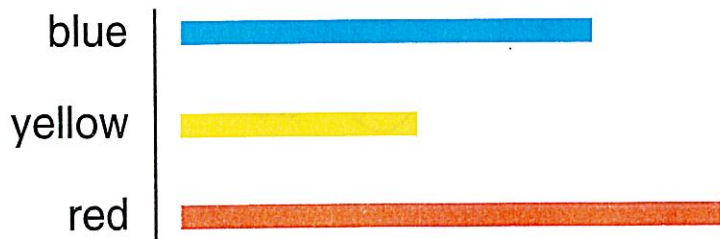
50

2. Complete.

$$\begin{array}{c}
 56 + 6 \\
 \swarrow \quad \searrow \\
 56 + \bigcirc + \bigcirc \\
 \swarrow \quad \searrow \\
 60 + \bigcirc
 \end{array}$$

$$56 + 6 = \underline{\hspace{2cm}}$$

3. Order from shortest to longest.



_____ , _____ , _____

- f. Shade the circle next to the number that tells how many horns there are.

Instruments	
 Drum	
 Horn	
 Bell	

☐ 3 ☐ 10

☐ 6 ☐ 19

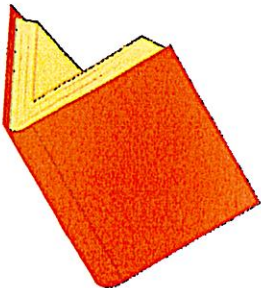
-
- g. Shade the circle next to the sum.

$$12 + 5 = \underline{\quad}$$

☐ 15 ☐ 17

☐ 16 ☐ 7

-
- h. There are 85 pages in a book. You read 10 of them. How many pages are left?



☐ 95 ☐ 85

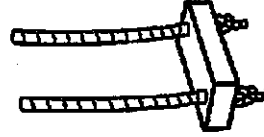
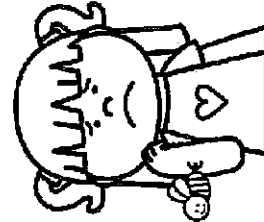
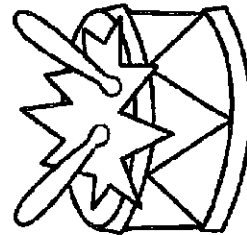
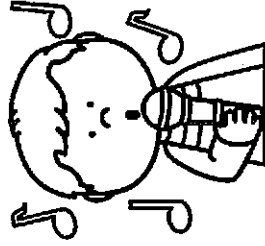
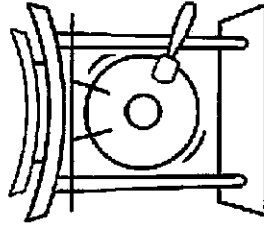
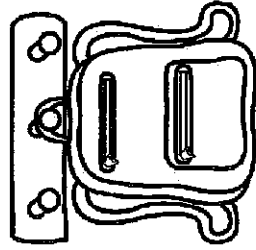
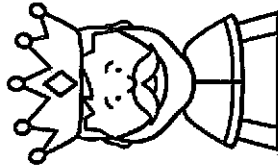
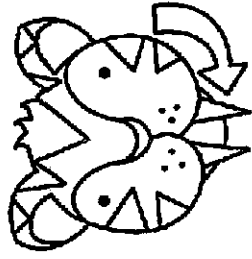
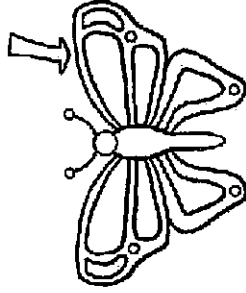
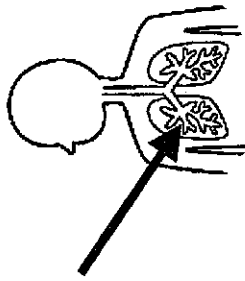
☐ 75 ☐ 80

Name _____

ang, ing, ong, ung

July 21

Directions: Tap and write the words. Box the glued sounds. The *starred words are challenge words. Ex: long



*

*

*

Name _____

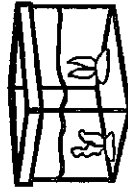
More Words with _nk

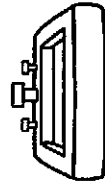
Tap and spell the words that have the words. Mark the glued sounds. Use the words in the sentences. EX: funk

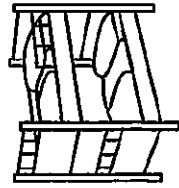












1. I will wet my hands in the _____.

2. She can _____ her eye.

3. Is the big fish in the _____?

4. The ball will _____ him on
the head.

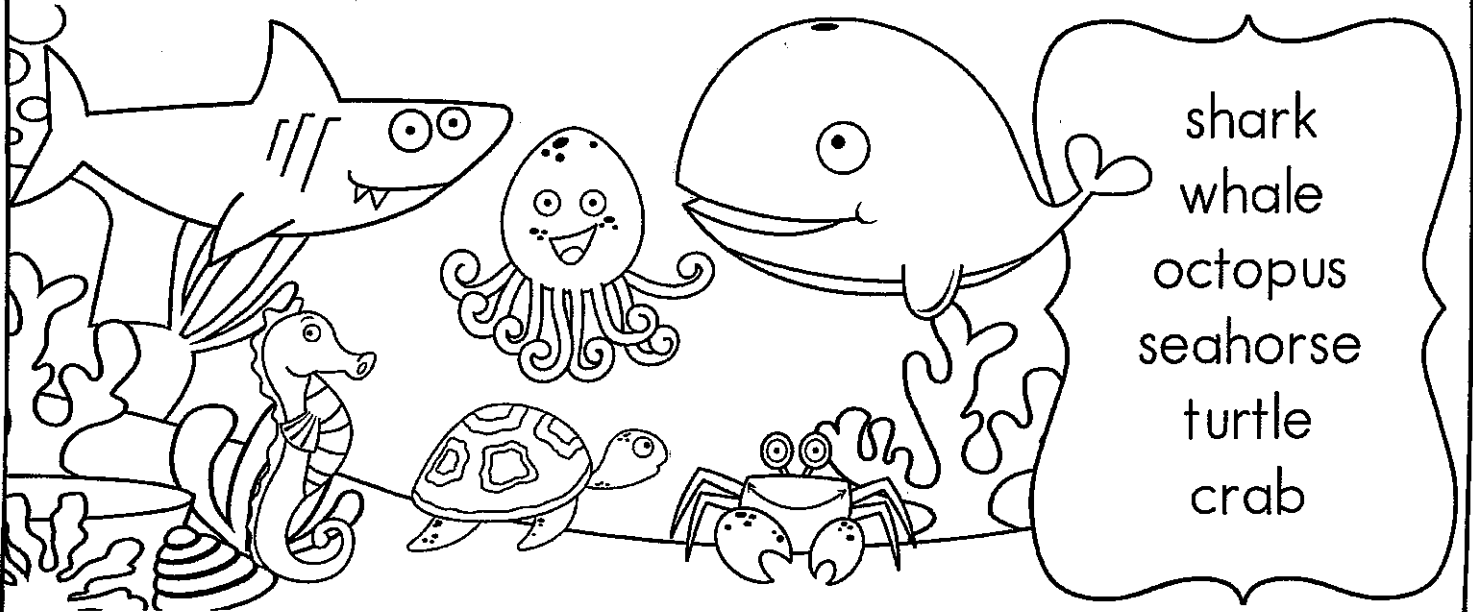
5. He will nap on the top _____.

6. I will _____ of a good plan.

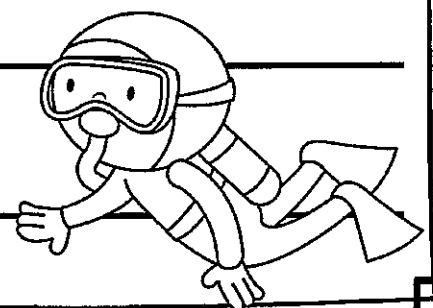
Name: _____

Date: _____ July 22

If you could live in the ocean,
which animal would you be and why?



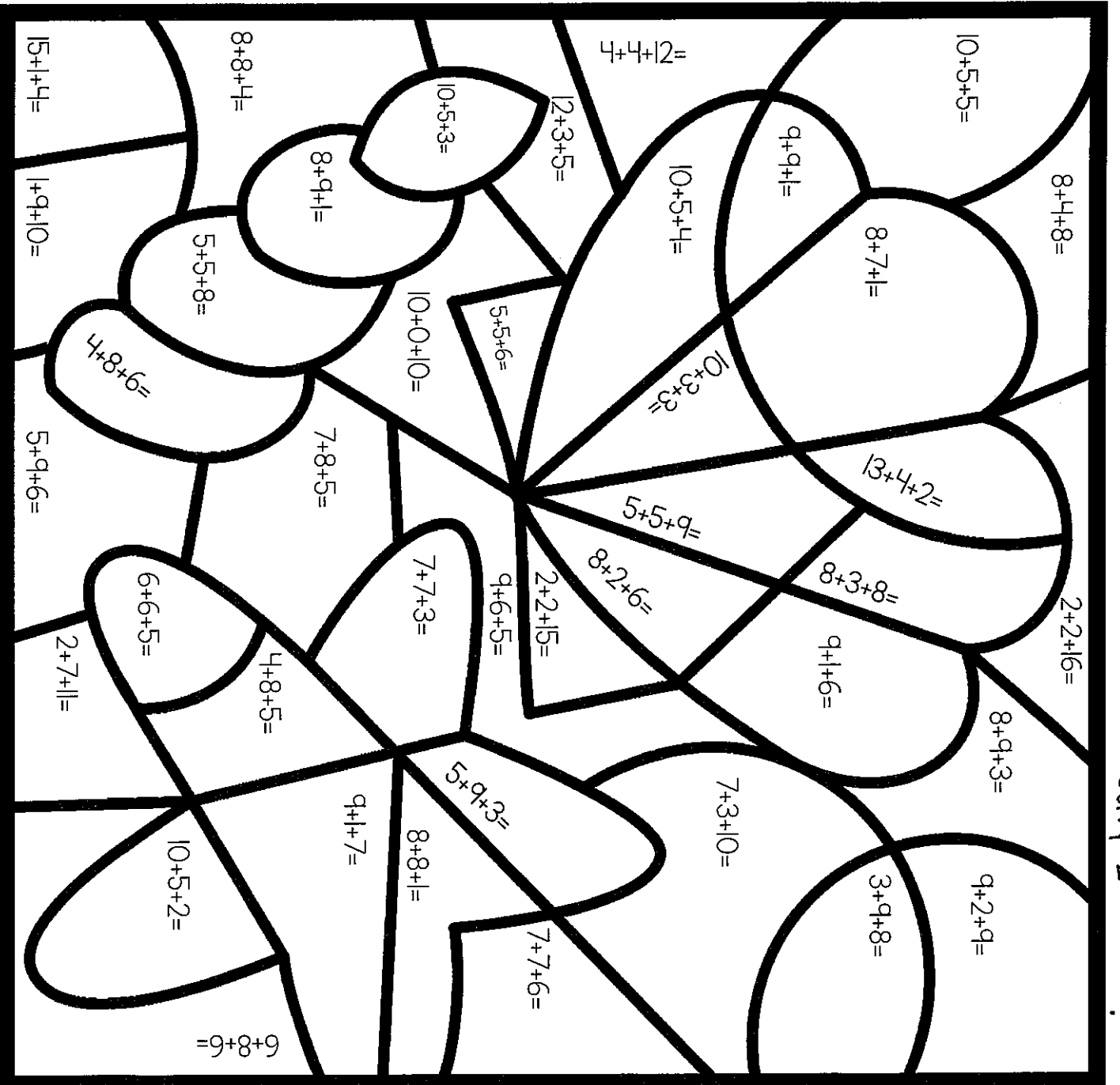
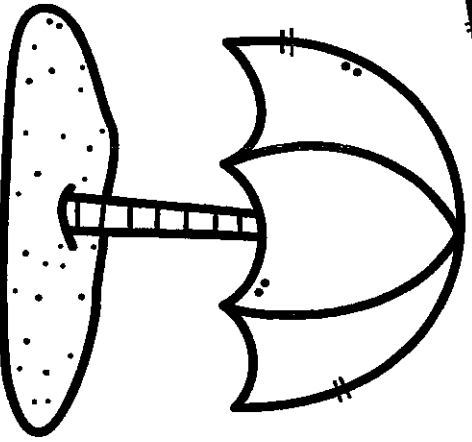
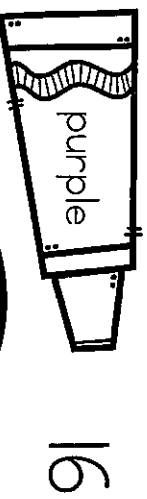
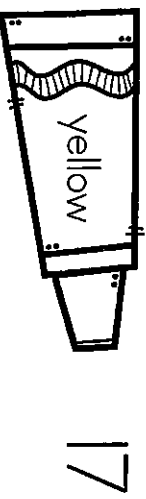
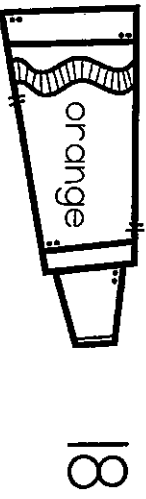
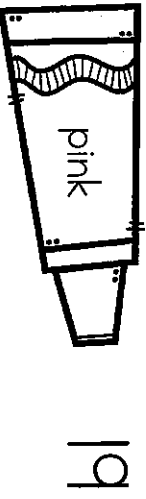
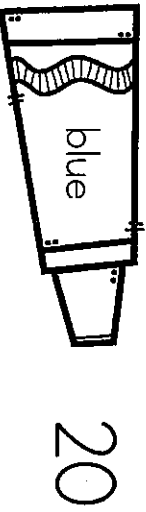
shark
whale
octopus
seahorse
turtle
crab



Name: _____

ADD IT UP

seashells



Name _____

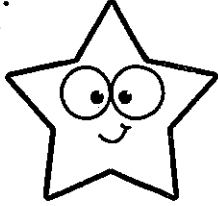
July 28

Bossy R

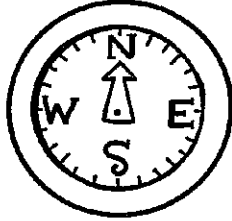
AR & OR

Write the missing letters in the blanks.
Mark the words!

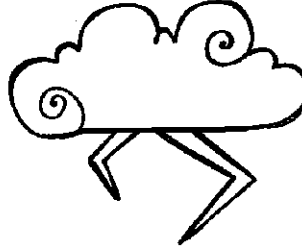
EX:



star



n__th



st__m



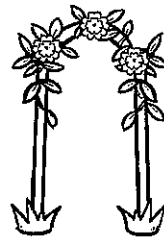
sh__k



t__ch



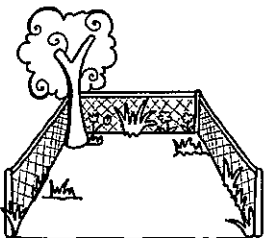
h__n



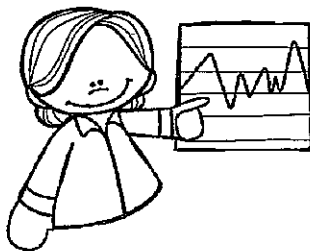
__ch



c__t



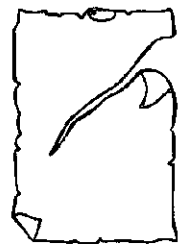
y__d



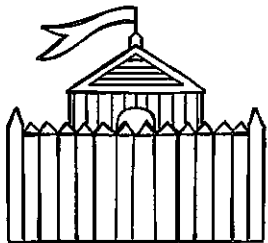
ch__t



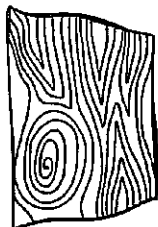
c__k



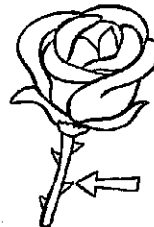
t__n



f__t



b__k



th__n



sc__

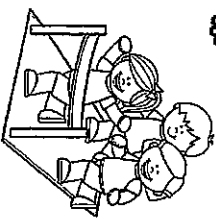
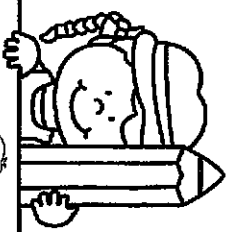
Name _____

Choose a word to complete each sentence.

Bossy R

AR & OR

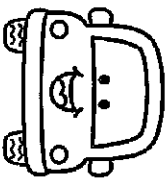
yarn tore farm thorn mark
sports horn sharp score far



On your _____, get set, go!



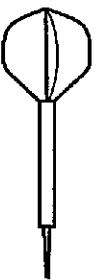
The girl _____ the paper.



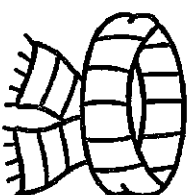
The car will honk it's _____.



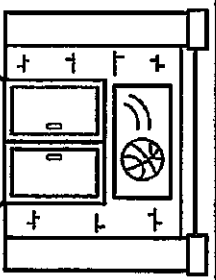
The rose has a sharp _____.



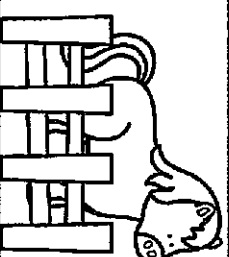
This dart is _____.



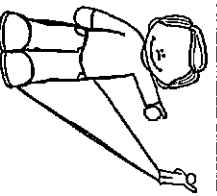
A scarf is made from _____.



We will go to the _____ store.



I will ride a horse at the _____.



He is _____ away.

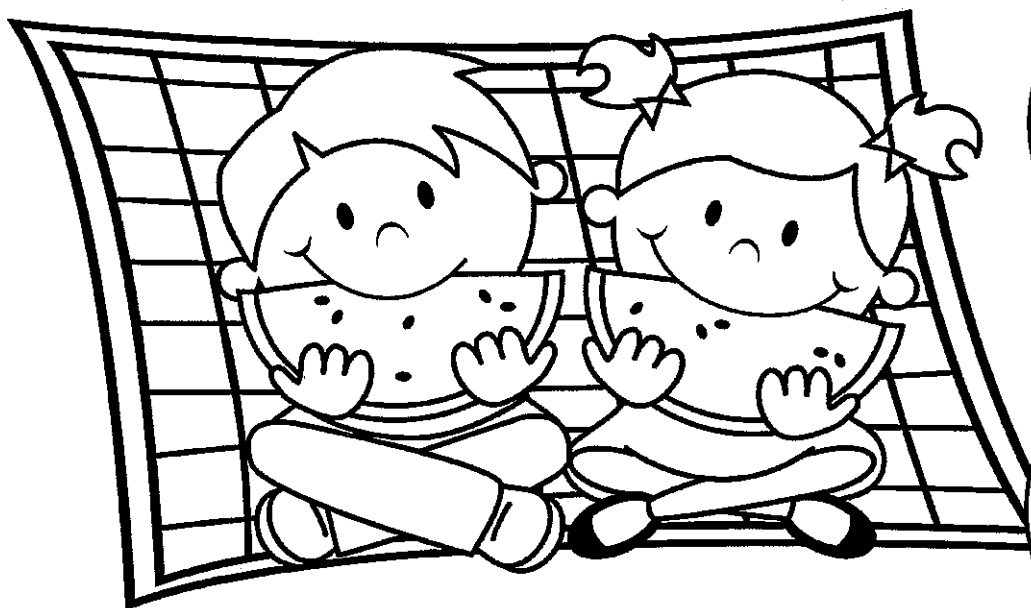


She will kick the ball and _____.

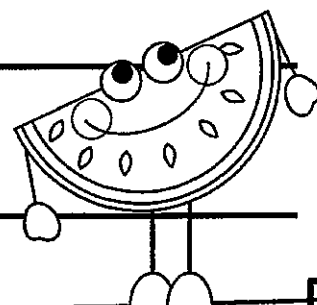
Name: _____

Date: _____ July 29

Watermelons are a tasty summer snack.
Use your five senses to describe a watermelon.



watermelon
taste
smell
feel
hear
see



7. Is each sentence true?

52 is greater than 36.

Yes

No

 $100 < 90$

Yes

No

75 is less than 57.

Yes

No

 $89 > 81$

Yes

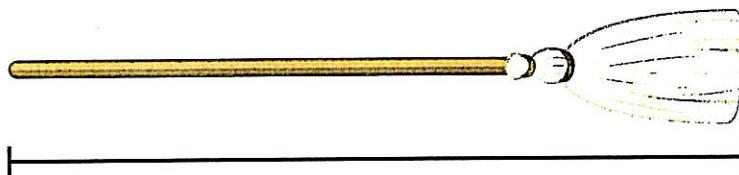
No

8. You collect 22 cans for a food drive. Your friend collects 36. How many cans do you and your friend collect in all?



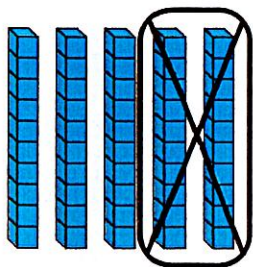
_____ cans

9. Measure.



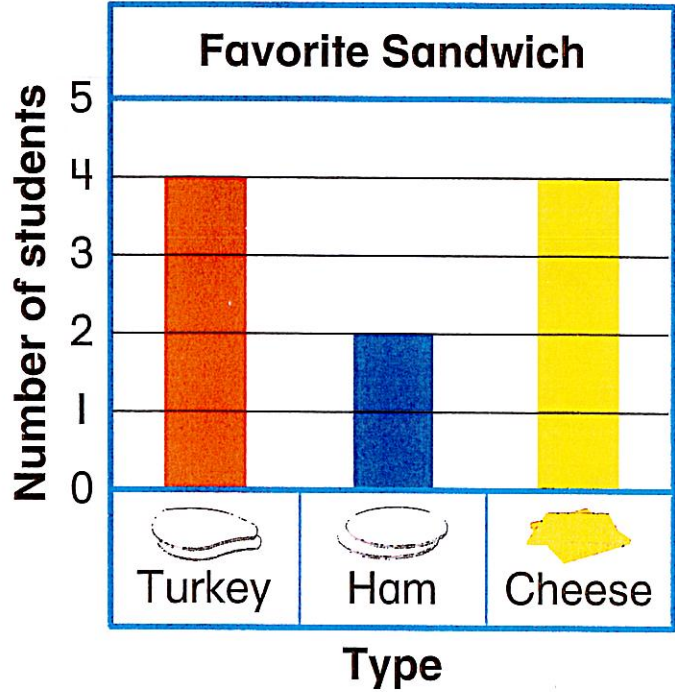
about _____ color tiles

10. Shade the circles next to the choices that match the model.



- ☐ 50 – 30
- ☐ 5 tens – 2 tens
- ☐ 50 – 20
- ☐ 3 tens – 2 tens

1.



How many students chose ham? _____

Which sandwich is the least favorite?



2. Use each card once to write an addition equation.

3

5

2

_____ + _____ = _____

Name _____

August 4

Long Vowels 1

Directions: Read the words. Write the word that matches each picture. ** Mark the long vowel words.

EX: mīnīg
v-e

cake

tape

vase

vine

joke

vote

cube

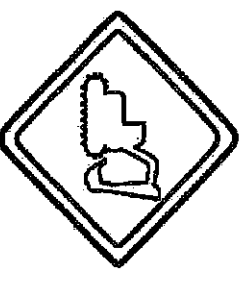
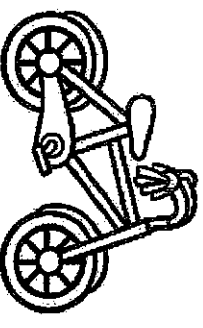
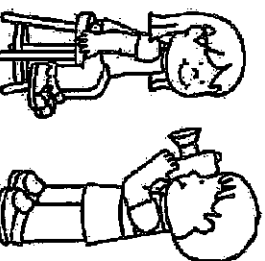
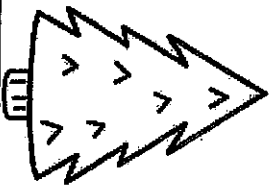
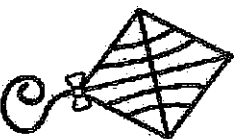
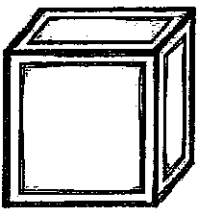
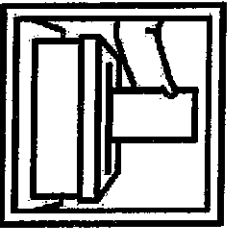
pose

kite

zone

pine

bike



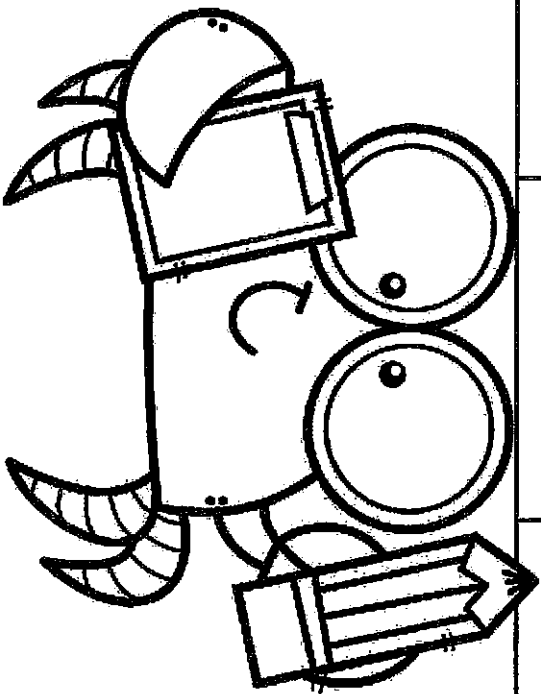
August 5

Name _____

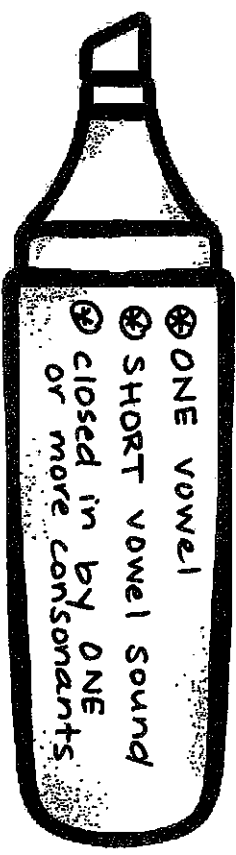
Highlight the words that are closed.

Ex: ship

lash	bug	one
he	bet	drip
job	book	rest
split	lock	train
brush	do	step



Find the Closed Syllables

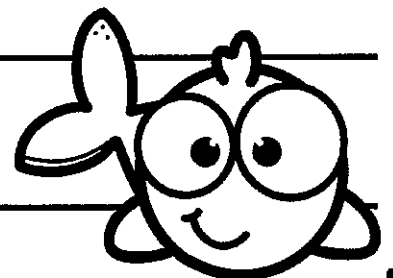
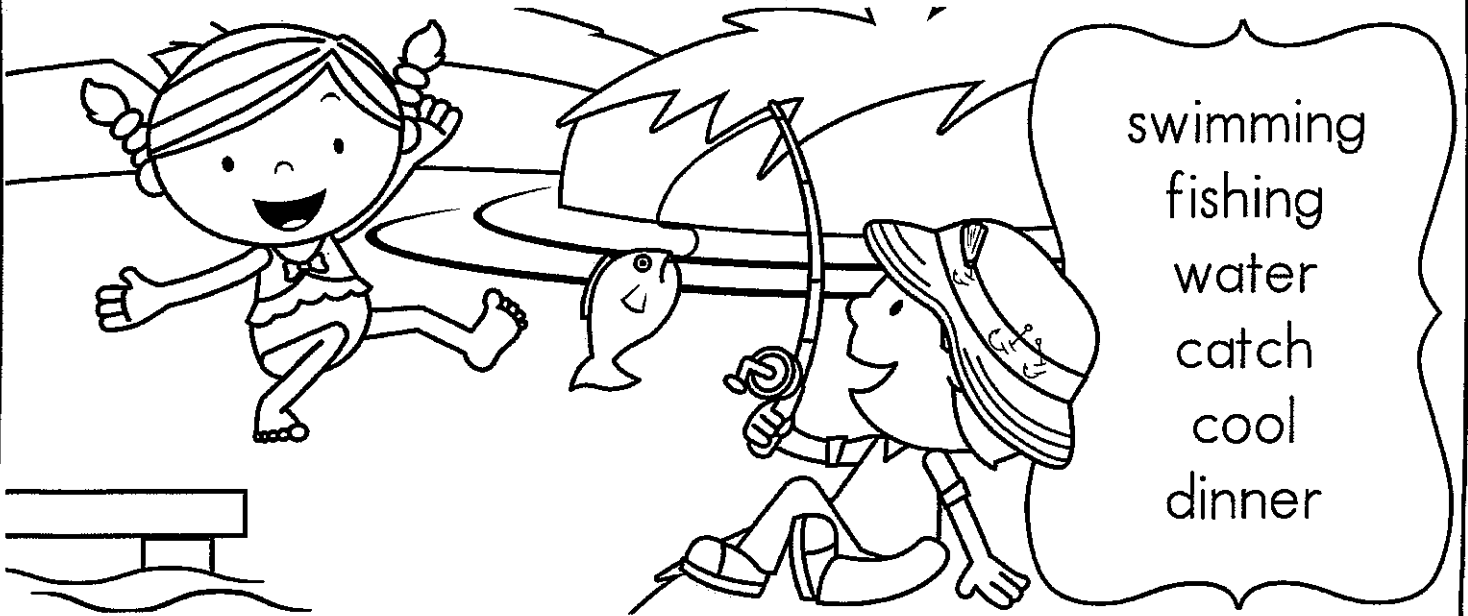


Write the closed words
on the lines below.
Ⓢ Mark the words! ☺

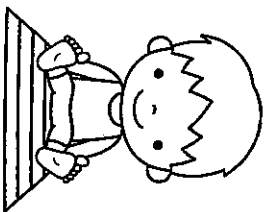
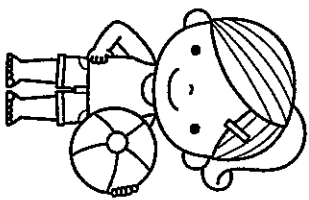
Name: _____

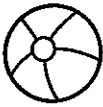
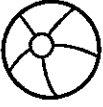
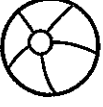
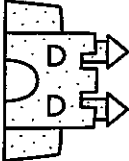
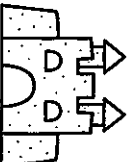
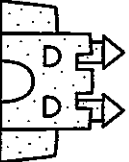
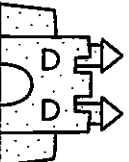
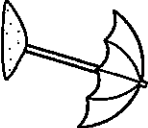
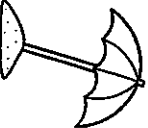
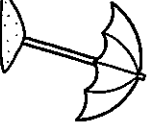
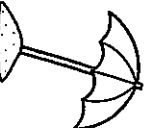
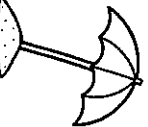
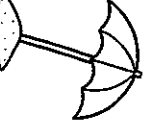
Date: _____ August 5

It's a beautiful day to spend at the lake.
Would you rather go fishing or swimming? Why?



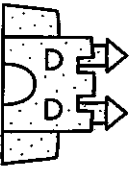
Things the Kids Saw at the Beach August 10



Beach Balls						
Sand Castles						
Crabs						
Umbrellas						

What did the kids see the most of? _____

What did the kids see the least of? _____

How many  did they see? _____

How many  did they see? _____

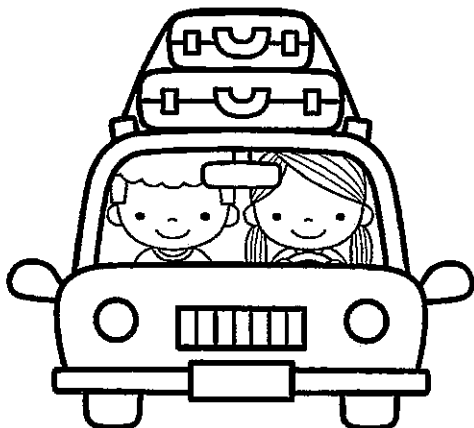
FAVORITE SUMMER TRIP

Beach									
Park									
Pool									
Mountains									
	1	2	3	4	5	6	7	8	9

How many kids picked beach ?	How many kids picked park ?	How many kids picked pool ?	How many kids picked mountains ?

How many kids picked **beach** and **pool**? _____

How many kids picked **park** and **mountains**? _____



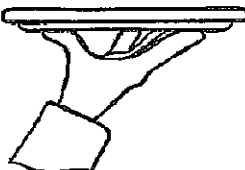
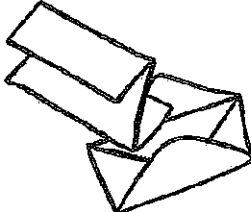
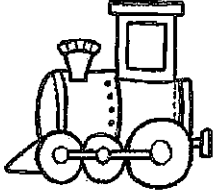
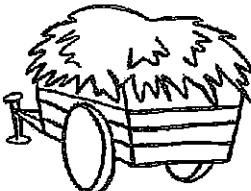
In all, how many kids picked their favorite summer trip?

Name _____

Name _____

Missing Letters

Directions: Fill in the missing 'ai' or 'ay'.
Then write the word under its picture. ★Mark the word!

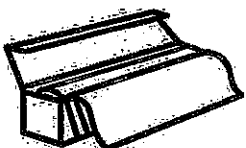
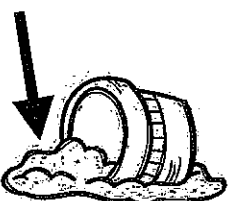
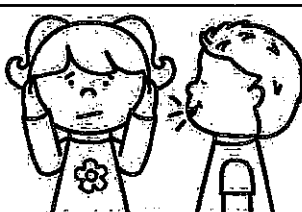
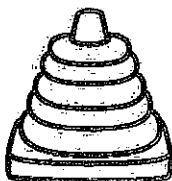
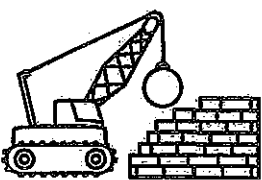
EX: <u>na</u> il			EX: <u>na</u> il
r____n	_____	_____	d
tr____n			
st____	_____	_____	_____
p____			
ch____n	_____	_____	_____
h____			
p____nt	_____	_____	_____
tr____	_____	_____	_____
spr____	_____	_____	_____
m____l	_____	_____	_____
pl____	_____	_____	_____

Name _____

Missing Letters

Directions: Fill in the missing 'oi', or 'oy'.

Then write the word under its picture. ★Mark the word!

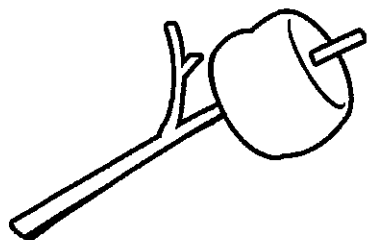
Ex: joy	 _____	 _____	 _____
b__l			
p__nt			
r__al	 _____	 _____	 _____
t__			
v__ce			
c__n	 _____	 _____	 _____
f__l			
destr__			
cowb__	 _____	Ex:  joy	 _____
s__l			
ann__			

Name: _____

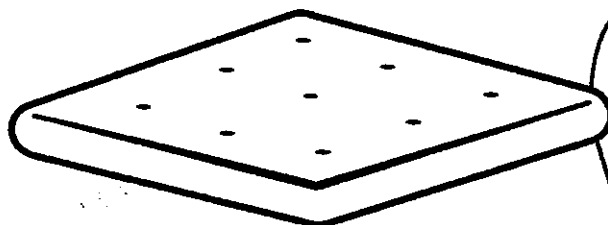
Date: _____ August 12

Let's make s'mores!

Write the steps to make the perfect s'mores!



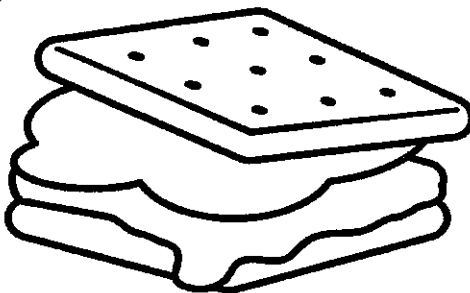
marshmallow



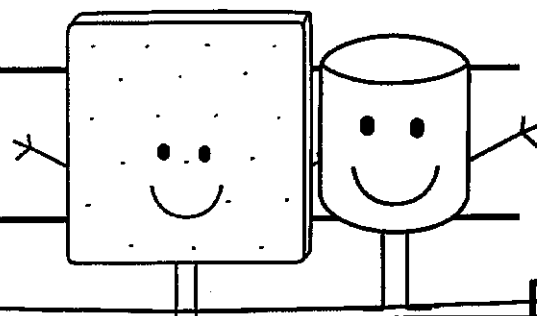
graham crackers



chocolate



fire
toast
melt
squish
sticky
delicious



Name _____

Cumulative
Practice

1-14

1. Shade the circle next to the equation that tells how many fewer students chose manga comics than superhero comics.

Favorite Comics		
	Science Fiction	
	Superhero	III
	Manga	

☐ $5 + 8 + 2 = 15$

☐ $8 - 5 = 3$

☐ $8 + 2 = 10$

☐ $8 - 2 = 6$

2. Shade the circle next to the number that tells how many minutes are in a half hour.

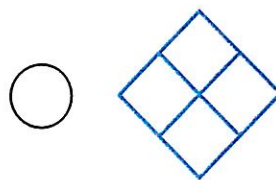
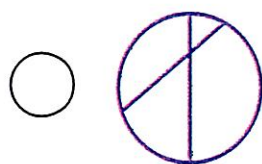
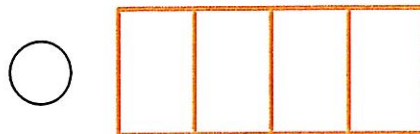
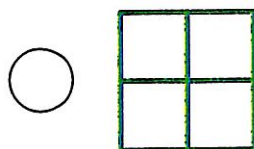
☐ 15

☐ 30

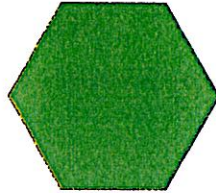
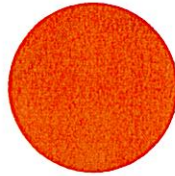
☐ 45

☐ 60

3. Shade the circle next to the shape that does *not* show fourths.



4. Shade the circle next to the shape that has no straight sides.



5. Shade the circle next to the difference.

$$17 - 8 = \underline{\quad}$$



8



9

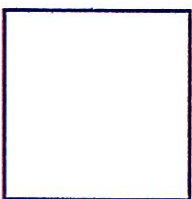


10



12

6. Draw lines to show halves.



7. Write the time on the clock two ways.



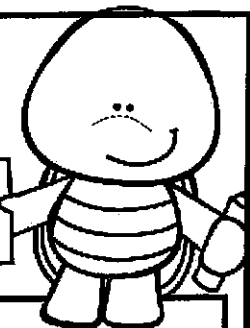
_____ : _____

Name _____

August 18

Mark Words

3



Directions: Practice reading and marking these two syllable words.

Remember: If a syllable has a vowel-consonant-e at the end, that syllable should not be further divided.

EX: inside
c v-e

publish

flagpole

salad

rosebud

pileup

concrete

lemon

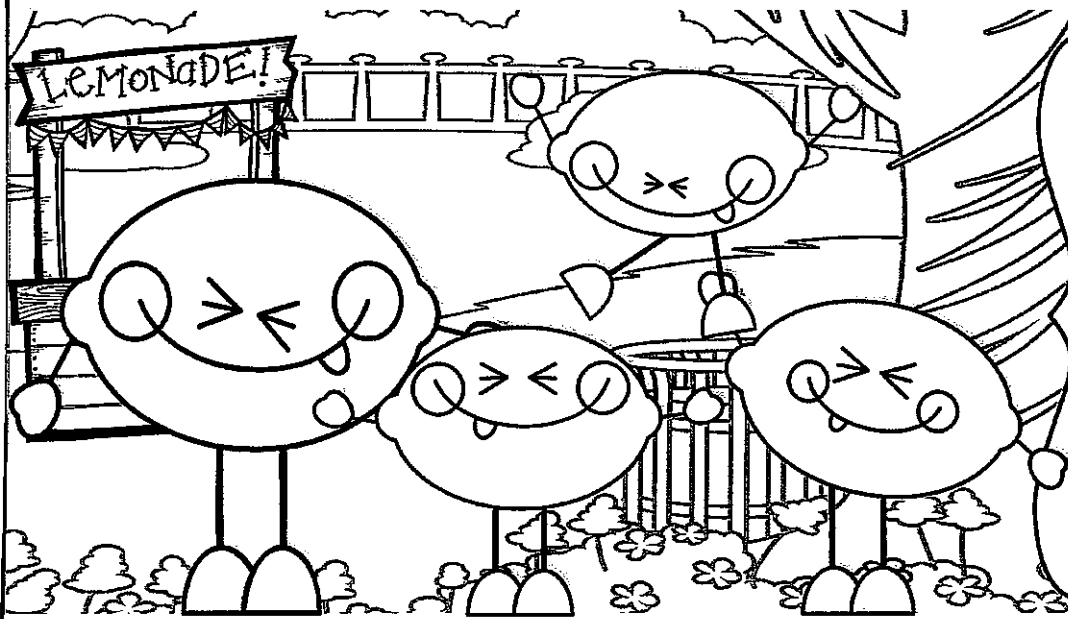
lifelong

mistake

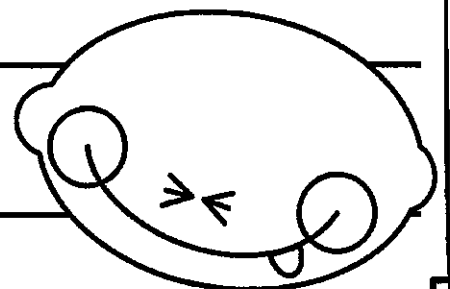
Name: _____

Date: _____ August 19

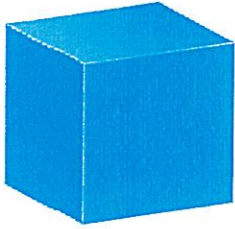
The lemons have escaped from the lemonade stand!
Write an adventure story about where they will go.



escape
park
hide
airport
grocery store
limes



8.



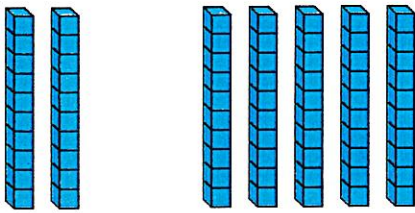
cube

_____ flat surfaces

_____ vertices

_____ edges

9. Shade the circles next to the choices that match the model.

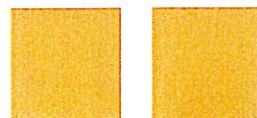
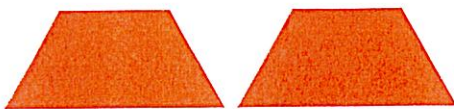

☐ 7 ones

☐ 2 tens + 5 tens

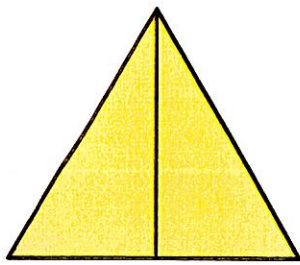
☐ 70

☐ 20 + 50

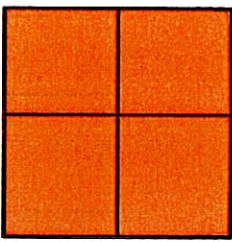
10. Shade the circles next to the choices that show the shapes you can use to make a .



1. Tell how many equal shares.

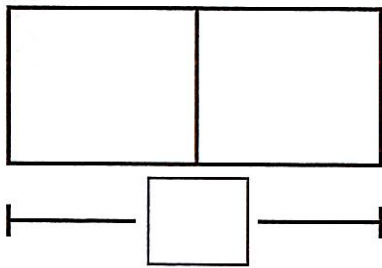


_____ equal shares



_____ equal shares

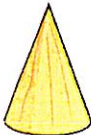
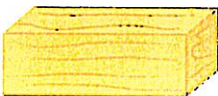
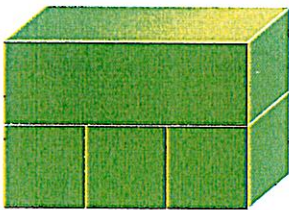
2. A group of students are at a park. 2 of them leave.
There are 4 left. How many students were at the
park to start?



_____ - _____ = _____

_____ students

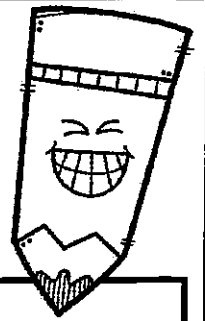
3. Circle the shapes that make up the structure.



Name _____

August 25

Mark Words 1



Directions: Practice reading and marking these two syllable words.

Remember:

If a word has two or more syllables, scoop the syllables and circle any suffix. Mark any closed syllables or v-e syllables.

EX: includes

c v_e

sunsets

dislikes

splashes

completes

publishing

cupcakes

bedbugs

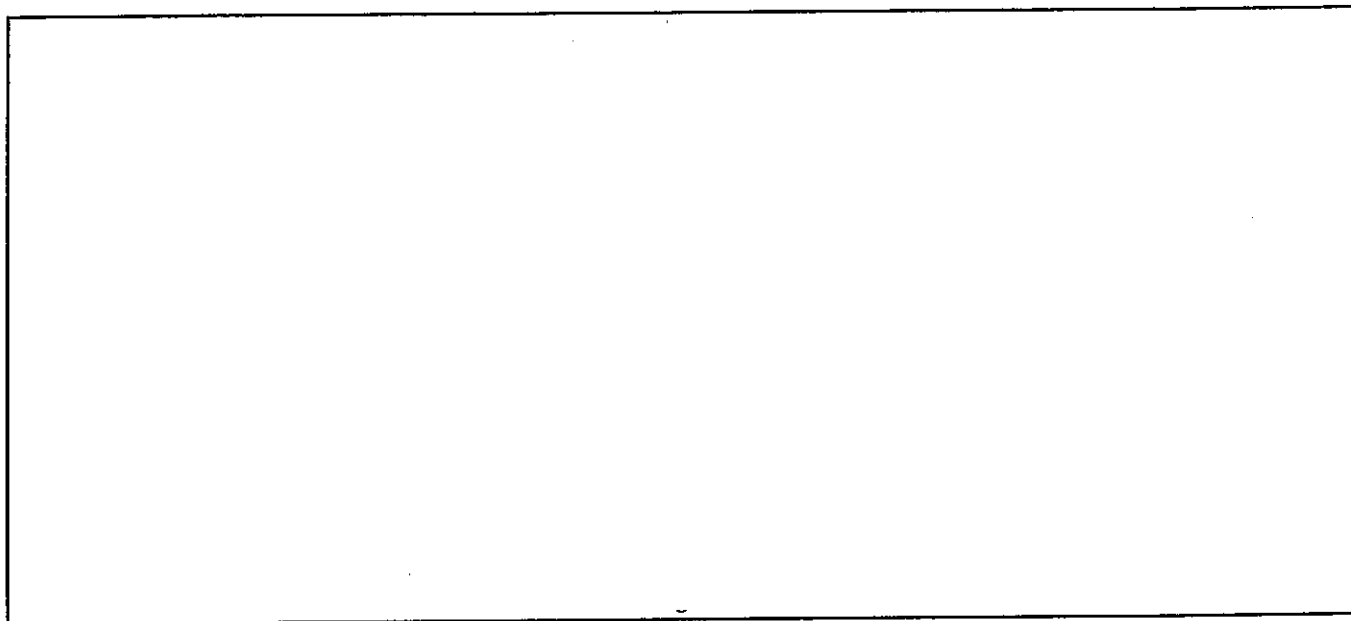
admits

crosses

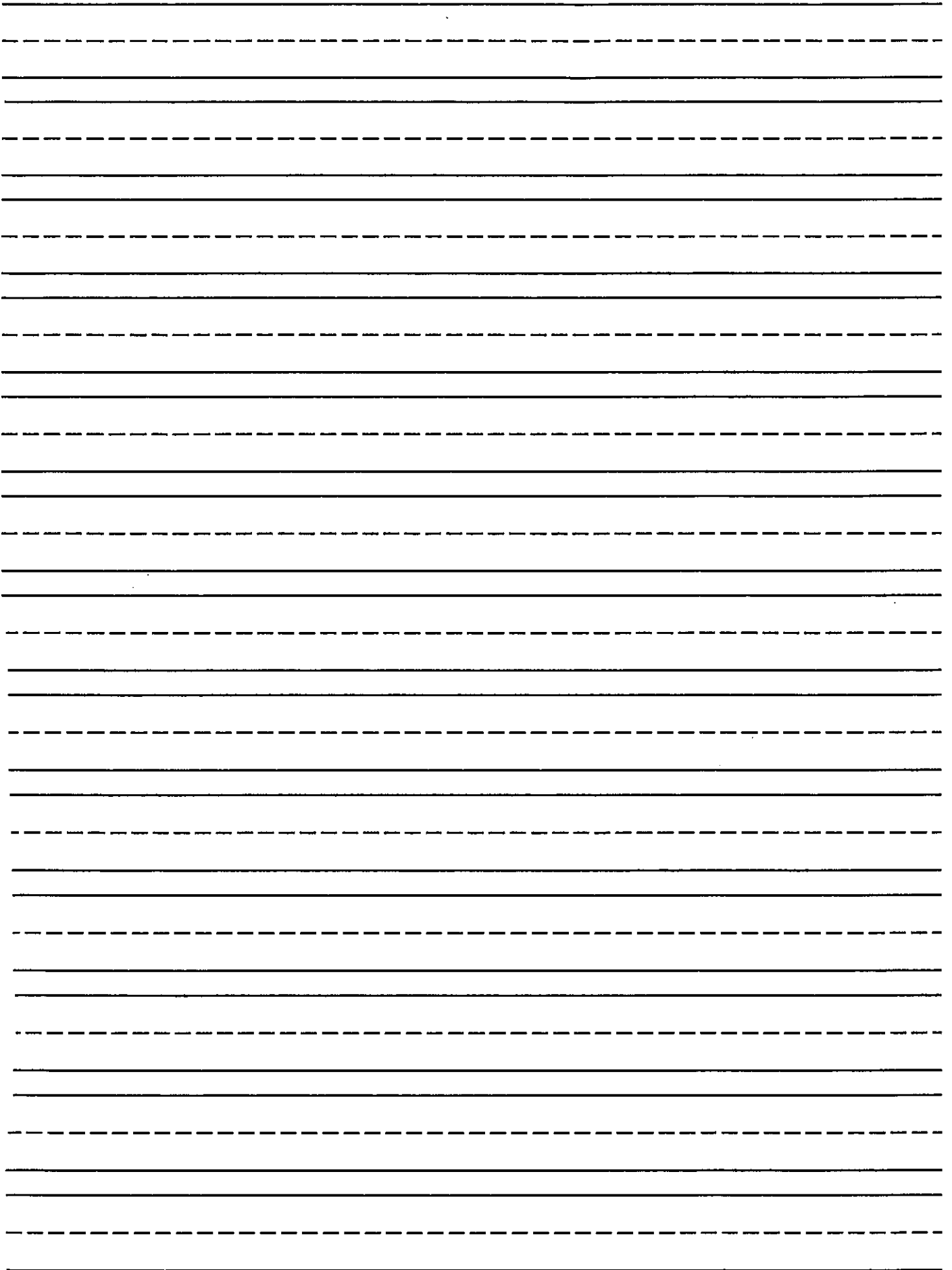
Name: _____

Date: August 26

Write a journal entry about something fun that you did
this summer! Add as many details as you can! Draw a
picture to match!



Handwriting practice lines consisting of multiple sets of three horizontal lines (top solid, middle dashed, bottom solid).



Supplemental Materials

In this packet, you will find...

- List of 1st-2nd Grade Trick Words
- Inch Ruler (needed for math)
- Math Reference Page
- Math Fact Challenge Activity
- Math Feedback Sheet

LEVEL 1 TRICK WORDS BY UNIT

UNIT 1: as, has, is, his, to, of, for, or, you, your, they, was, off, on, see

UNIT 2: said, from, have, do, are, by, my, want, went, play, out

UNIT 3: what, look, eat, will, little, I'm, I'll, can't, don't

UNIT 4: one, once, who, when, first, were, here, where, there

UNIT 5: does, why, try, very

UNIT 6: two, too, also, before, come, came, some, because, would, could, should, every

UNIT 7: day, way, may, today, away, say, says, read, each, between

UNIT 8: walk, talk, any, many, saw, how, now, down, about, our, live, give, friend, none, nothing

UNIT 9: been, own, Mr., Mrs., pretty, being, write

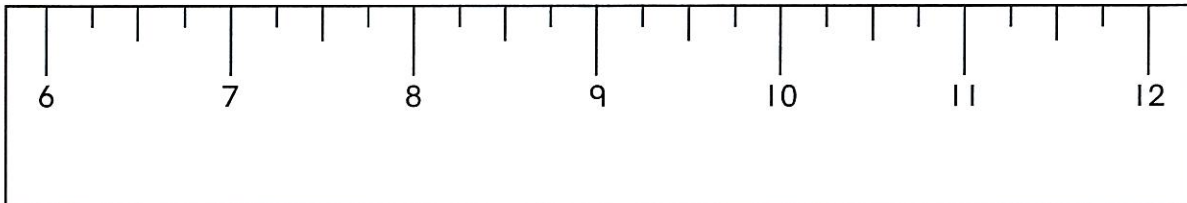
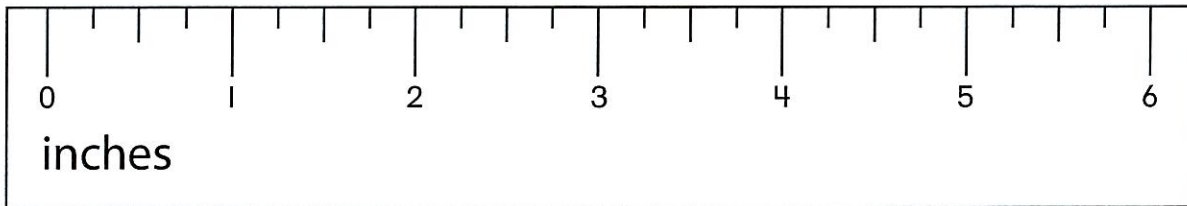
UNIT 10: her, girl, over, under, water, other, another, number, word, work, people, month

UNIT 11: good, new, their

UNIT 12: *review trick words*

Name _____

Inch Ruler



Reference Sheet

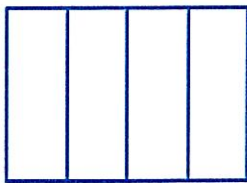
Symbols

+	plus
-	minus
=	equals
>	greater than
<	less than

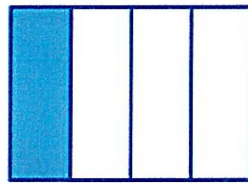
Doubles

$1 + 1 = 2$	$6 + 6 = 12$
$2 + 2 = 4$	$7 + 7 = 14$
$3 + 3 = 6$	$8 + 8 = 16$
$4 + 4 = 8$	$9 + 9 = 18$
$5 + 5 = 10$	$10 + 10 = 20$

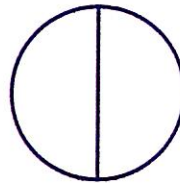
Equal Shares



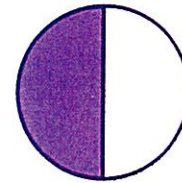
fourths
quarters



fourth of
quarter of



halves



half of

Time



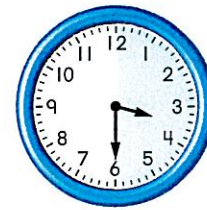
analog clock



digital clock



An hour is
60 minutes.



A half hour
is 30 minutes.

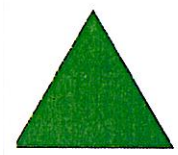


4 o'clock



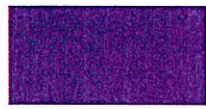
half past 4

Two-Dimensional Shapes



3 straight
sides
3 vertices

triangle



4 straight
sides
4 vertices
rectangle

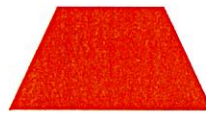


4 straight
sides
4 vertices
square

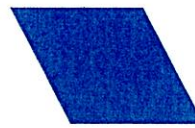


6 straight
sides
6 vertices

hexagon

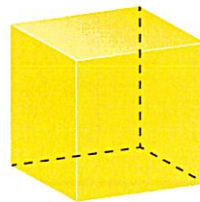
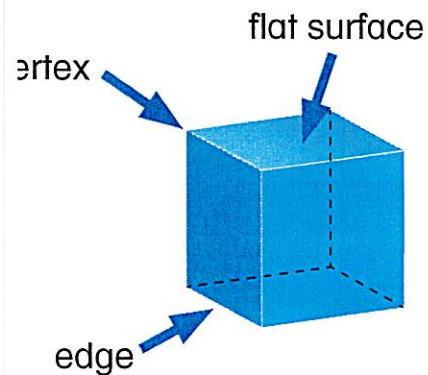


4 straight
sides
4 vertices
trapezoid

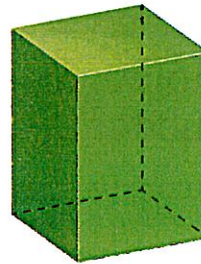


4 straight
sides
4 vertices
rhombus

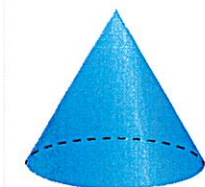
Three-Dimensional Shapes



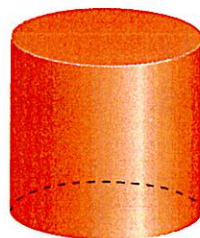
6 flat
surfaces
8 vertices
12 edges
cube



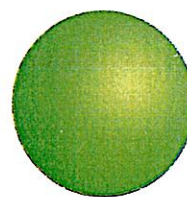
6 flat
surfaces
8 vertices
12 edges
**rectangular
prism**



1 flat
surface
1 vertex
0 edges
cone



2 flat
surfaces
0 vertices
0 edges
cylinder



0 flat
surfaces
0 vertices
0 edges
sphere

MATH FACT PRACTICE

Summer Challenge

Color in each box that you complete!

Grade 1-2: Add/Subtract within 10	Grade 2-3: Add/Subtract within 20	Grades 3,4,5: Multiply/Divide within 10
Play BINGO! Create bingo cards with answers and call out the problems!	Write different numbers in chalk on the ground. Jump to different numbers, adding and subtracting on each jump!	Jump rope! Skip count by 2s, 3s, 5s, 10s on each jump!
Math Staircase - put different numbers on each stair and add/subtract/multiply with each step!	Water balloon toss! Write math facts on water balloons and have your child solve the problem before they can toss!	Write numbers on the sidewalk in chalk. Adults say a math problem and kids spray water on the answer to erase it!
Math Facts WAR - each player flips over two playing cards and add/multiply, the person with the highest sum/product wins the cards!	Give a math fact, swim that many laps in your favorite stroke!	Math Fact Basketball! Everytime you score a basket, complete a math fact to see how many points you get!
Cover a beach ball with numbers. When you catch the ball, add, subtract, multiply or divide the two numbers you touch with your thumbs!	LEGO Place Value! Build different amounts using LEGOs.	Figure out how many miles you will be driving (or flying) using an atlas!
Bake cookies and figure out how much of each ingredient you need!	Licence Plate Game - who can be the first person in the car to find a license plate number that adds to 10? To 20? 100?	Nature sort! Collect rocks, seashells, sticks, etc. and see how many equal groups you can make. Who has the most?

Math Summer Work

Notes for Next Year's Teacher

Student's Name _____

September 2026 Grade _____

Directions: As your child completes the assigned math homework, please complete the chart below with any applicable notes. Hand in the completed chart along with the rest of your child's summer homework on the first day of school. This will be used by teachers to help identify areas of support and/or enrichment as they get to know your child as a math student.

Question Number(s)	Skill	Notes & Observations
Write the question numbers here	Write the name of the math skill that you observed here Ex: multiplication. If unsure, you can leave this blank.	Was the question difficult for your child? Did he/she require assistance? Was this question extremely easy for your child? Jot down anything of note here.

