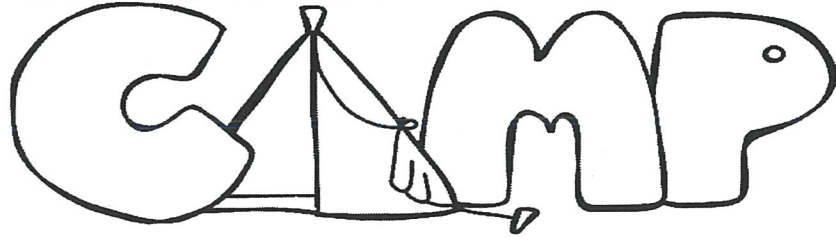


Welcome to Thomaston Public Schools



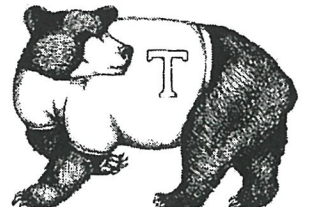
Learn S'more



Name _____



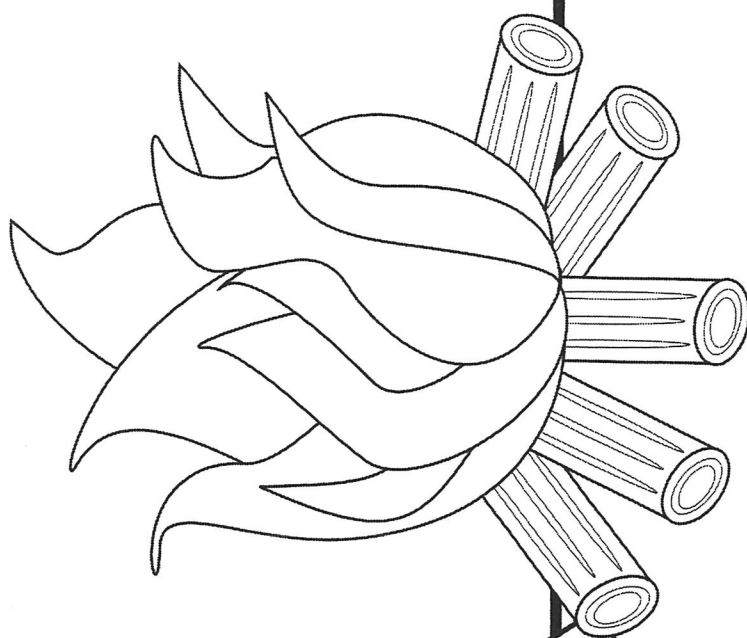
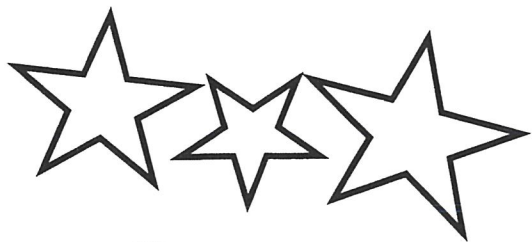
Entering Grade 2



Draw yourself in the tent!



Camping Out In Second Grade!



Join us in a Summer Reading and Math Adventure full of spark!

Reading and Math are two life skills that are essential to the academic growth and success of every child. Research has shown, time and again, that the best predictor of reading achievement is the amount of time that a student spends reading. Additionally, the more time a student spends practicing number sense, the more fluent they will become as mathematicians. Research has also proven that ALL students, if they do not continue to practice their skills over the summer, are likely to lose important academic growth. Don't let your child slide this summer!!

Join us in our school-wide Summer Reading and Math Adventure. How?

READ! And Read S'MORE! And Then S'MORE!

ONE, there are thirty pawprints connecting the tents. Each time that you read for twenty minutes, color in one of the pawprints. Your goal is to complete all **30** paw prints! The tents are suggestions on how to include reading into your summer adventure. Color in any tent reading activity you complete.

TWO, complete the enclosed reading activities in the booklet. Easy, right??

Math! Solve S'MORE! And Then S'MORE!

ONE, complete the math activities in your booklet

TWO, challenge yourself to continue practicing your Math skills throughout the summer by checking out these additional resources.

*99math.com

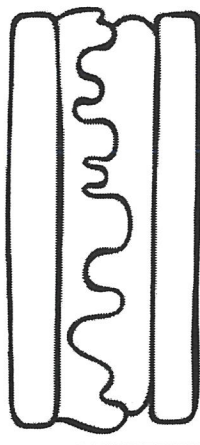
*ABCya.com

*Khanacademy.org

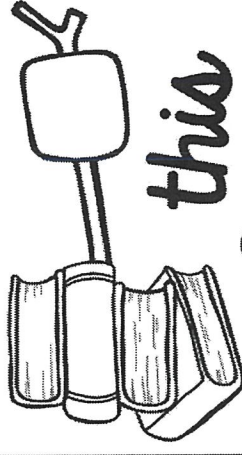
If your child returns all the completed reading and math adventure activities when school begins again, they will be invited to a celebration! By supporting your child in completing all the parts of the summer reading and math adventure, you will have given your child the gift of learning! Even better, they will have avoided the summer slide.

PLEASE RETURN ALL COMPLETED PAGES TO YOUR TEACHER IN THE NEW SCHOOL YEAR.

READ



S'MORE



this

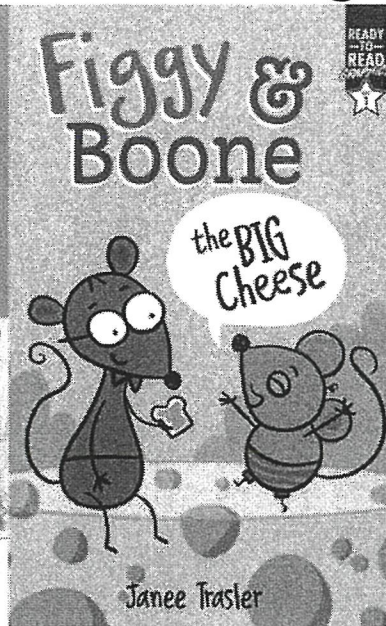
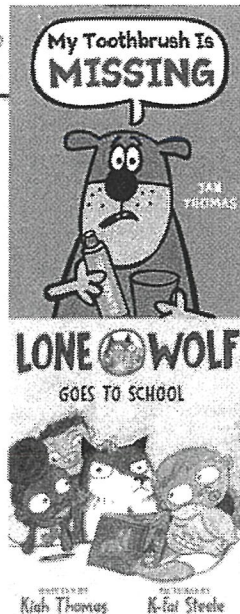
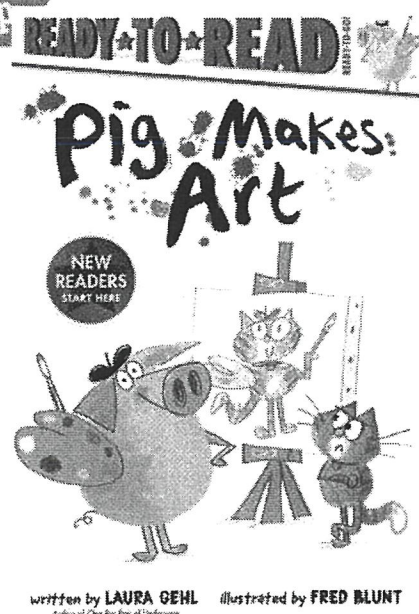


SUMMER

Cut me off and use me as a bookmark!



1st Grade Summer Reading List



Easy Readers

FUNNY

Lone Wolf Goes to School by Kiah Thomas

My Toothbrush is Missing by Jan Thomas

What is Chasing Duck? by Jan Thomas

Figgy and Boone: Best Brother Ever by

Janeé Trasler

Pig Makes Art by Laura Gehl

Thunder and Cluck by Jill Esbaum

We Are in a Book by Mo Willems

I'm On It by Andrea Tsurumi

Ed and Ted and Ted's Dog Fred by Andy Griffiths

Hi, Jack! by Mac Barnett & Greg Pizzoli

That Egg is Mine by Liz Goulet Dubois

Let's Make Cake by Vikram Madan

LIFE & FRIENDSHIP

Ruby and the Magic Garden by Cari Meister

We Are Growing by Laurie Keller

Don't Worry, BEE Happy by Ross Burach

Frog Meets Dog by Janeé Trasler

Bear and Bird are Best Friends by Jarvis

Emerson Is Mighty Girl! by Meredith Rusu

Kit and Kaboodle Take the Train by

Michelle Portice

Nick and Nack Fly a Kite by Brandon Budzi

Pass the Ball, Mo! by David A. Adler

Do You Like My Bike? by Norm Feuti

The Great Bunk Bed Battle by Tina Kugler

ANIMALS

Slow, Slow Sloths by Bonnie Bader

Am I a Frog? by Lizzy Rockwell

Little Big Horse by Dave Horowitz

We Dig Worms by Kevin McCloskey

The Lost Kitten by Katherine Cox

Lazy Bear, Crazy Bear by Kevin Bolger

Baby Monkey, Private Eye by Brian Selznick & David Serlin

Goat Wants to Eat by Laura Gehl

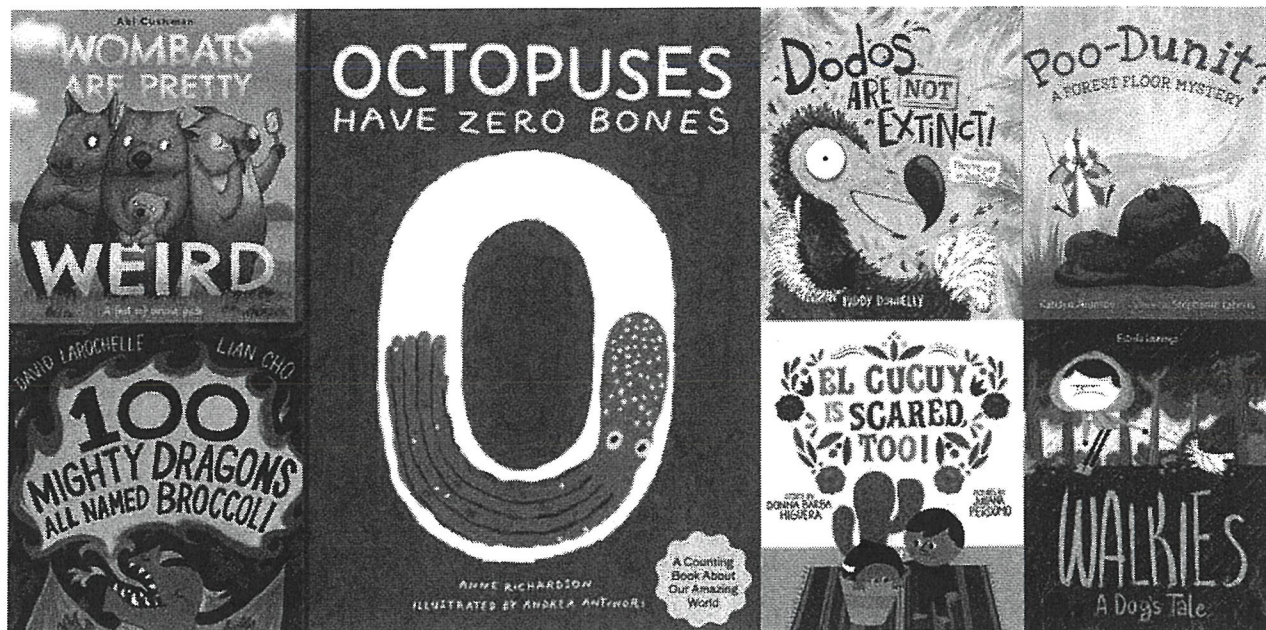
Guinness World Records Daring Dogs by Cari Meister

Snails Are Just My Speed! by Kevin McCloskey

Guinness World Records Daring Dogs by Cari Meister

Snails Are Just My Speed! by Kevin McCloskey





Picture Books

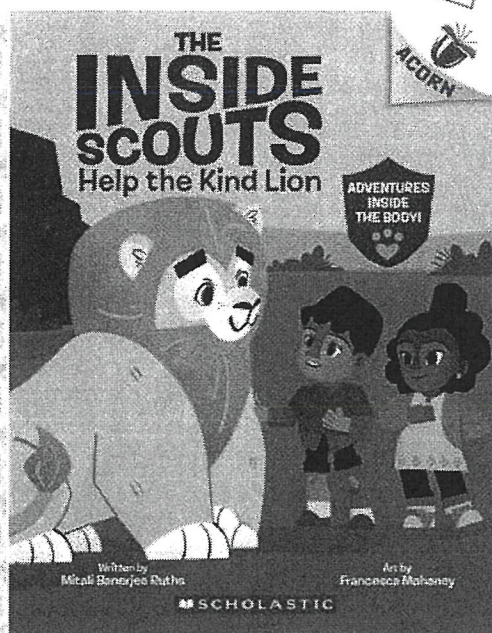
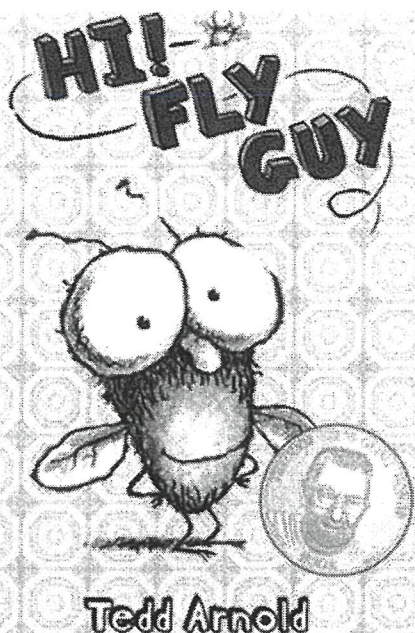
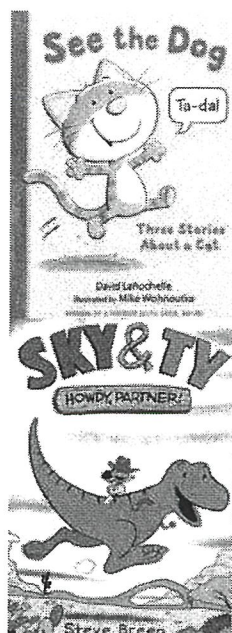
Wombats Are Pretty Weird: A (Not So) Serious Guide by Abi Cushman
Izmelda The Fairest Dragon of Them All! by Joan Marr
I Am La Chiva! The Colorful Bus of the Andes by Karol Hernandez
Stinkbird Has a Superpower by Jill Esbaum
100 Mighty Dragons All Named Broccoli by David LaRochele
Octopuses Have Zero Bones by Anne Richardson
A Bucket of Questions by Tim Fita
Connor Kissed Me written by Zehava
Knight Owl by Christopher Denise
Pineapple Princess by Saina Hahn
Poo-Dunit? A Forest Floor Mystery by Katelyn Aronson
Ways to Make Friends by Jairo Buitrago
Gibberish by Young Vo

Dodos Are Not Extinct! They're Just in Disguise by Paddy Donnelly
Don't Eat Bees (Life Lessons from Chip the Dog) by Mike Boldt
Pizza with Everything on It by Kyle Scheele
Looking for a Jumbie by Tracey Baptiste
El Cucuy Is Scared, Too! by Donna Barba Higuera
Except Antarctica! by Todd Sturgell
Walkies A Dog's Tale by Estrela Lourenco

Easiest Chapter Books

Fly Guy by Tedd Arnold
See the Cat: Three Stories About a Dog by David LaRochele
An Elephant & Piggie Biggie! by Mo Willems
Inside Scouts Help the Kind Lion by Mitali Banerjee Ruths
See the Dog: Three Stories About a Cat by David LaRochele
Sky & Ty Howdy, Partner! by Steve Breen





Easy Chapter Books

ANIMAL CHARACTERS

Kitty and Dragon by Meika Hashimoto
Pug Blasts Off by Kyla May
Owly by Andy Runton
Fenway and the Bone Thieves by Victoria J. Coe
Doggo & Pupper by Katherine Applegate
Pug Blasts Off (Diary of a Pug) by Kyla May
Narwhal Unicorn of the Sea by Ben Clanton
Frog and Toad are Friends by Arnold Lobel
The Cozy Home by Ame Dyckman

FUNNY

Smell My Foot (Chick and Brain) by Cece Bell
Monkey Me by Timothy Roland
Moldylocks and the Three Beards by Noah Z. Jones
The Infamous Ratsos by Kara Lareau
Nugget and Hot Dog by Jason Tharp
Geeger the Robot Goes to School by Jarret Lerner

REALISTIC

Meet Yasmin! by Saadia Faruqui
Cornbread & Poppy by Matthew Cordell
Owl Diaries by Rebecca Elliott
Happy Paws: Layla and the Bots by Vicky Fang
The Party and Other Stories by Sergio Ruzzier
Orris and Timble The Beginning by Kate DiCamillo

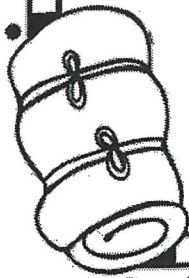
ADVENTURE, MYSTERY, FANTASY

Ricky Ricotta's Mighty Robot by Dav Pilkey
Notebook of Doom by Troy Cummings
King and Kayla and the Case of the Lost Tooth by Dori Hillestad Butler

NONFICTION

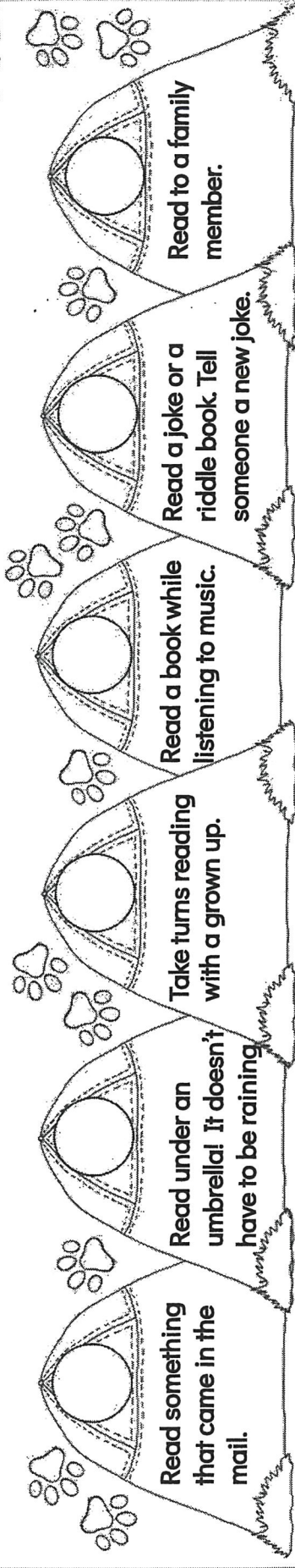
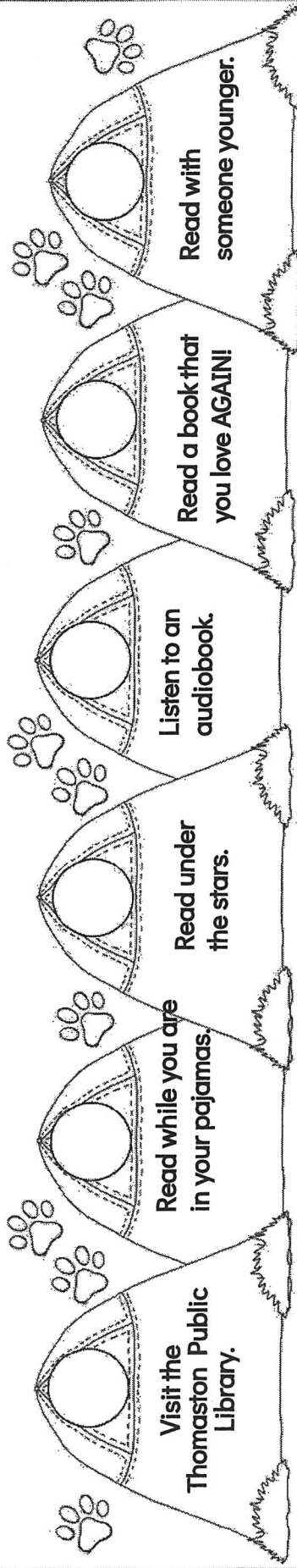
Caterpillar to Butterfly by Laura Marsh
Jungle Animals by Camilla Gersh
Amazing Dogs by Laura Buller
Fly Guy Presents Snakes by Tedd Arnold
Hello, I'm an Axolotl by Haley and John Rocco





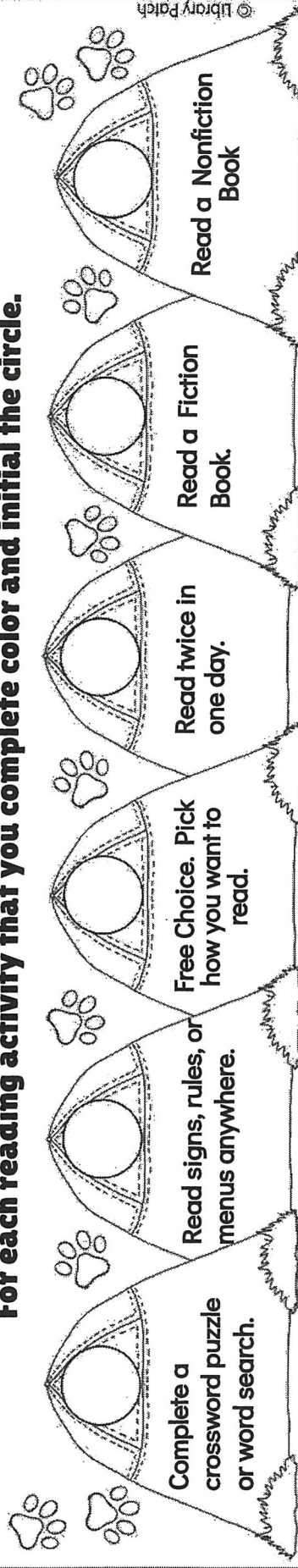
READ S'MORE & S'MORE

For each twenty minutes that you read this summer, color in a paw print.



READ HERE & THERE & EVERYWHERE

For each reading activity that you complete color and initial the circle.

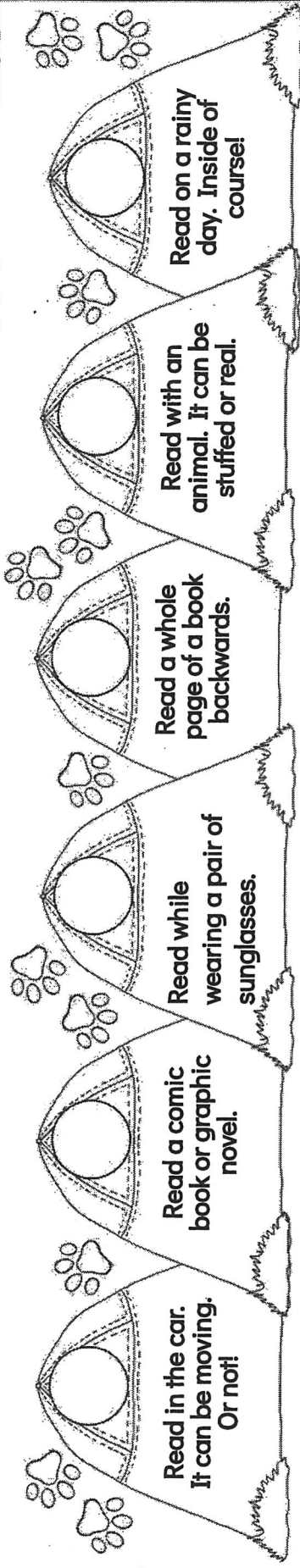
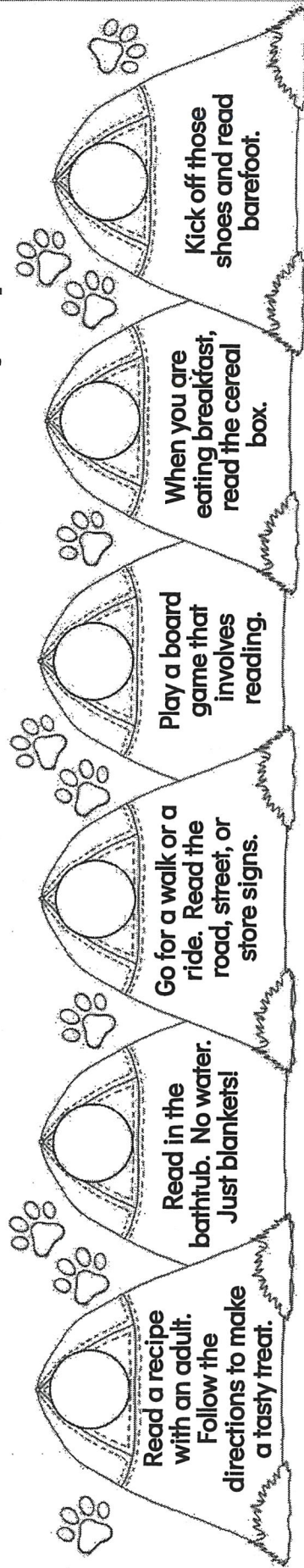


TWO FOR ONE ~ Do one of the tent activities while you read for twenty minutes. Sign off for both!



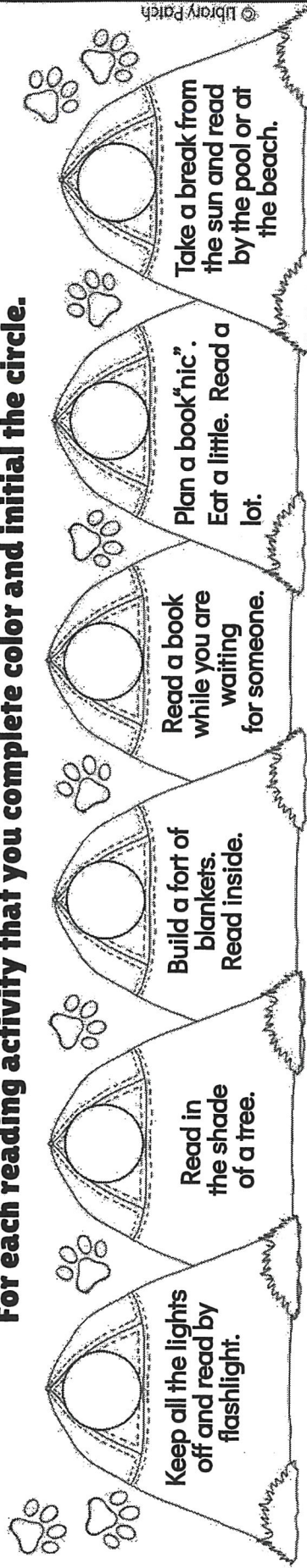
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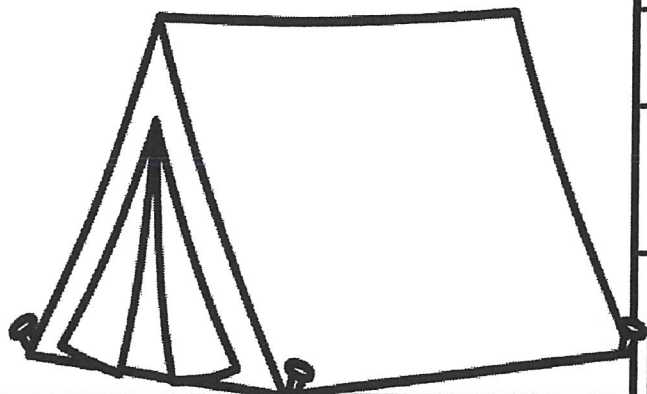


TWO FOR ONE ~ Do one of the tent activities while you read for twenty minutes. Sign off for both!

Name: _____

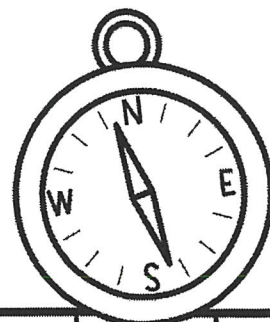
Date: _____

CAMPing WORD SEARCH



D C V B G H M R D W S A Q F V N L I P D
F H B U J K I M N D E F V X F O R E S T
Q H I K I N G A D G K G J L M V D C C A
A X R H G F D S C A N O E I N G S E A W
S C D H E D S Q N I M K L D F R X D V S
E V W B H Y F E K L O K I H Y F V F E C
D W A T E R F A L L H U N T I N G R N Z
C B T B R E Y D O R E S T F G B E T G Q
F N C N N A J V A C K R B M W S O G I G
V M H A K U B E Y T W O J K L E C G N V
T P I G K H D N Q S K C A P K C A B G S
G O N G J B E T J K S K Q A Z W C D M W
B L G A Q D S U Q A C C S D C R H R J H
N K N F T S Q R L P O L T G B Y I G U M
H I B D G U A E R G B I H N T E N T H L
M J V S W H R M N B O M Q W E R G Q N E
J U C A J I K E L U V B T Y U N H D B S
Y H X Z V Q L W T E R I I O I M T G G F
T Y T E T Y U D I O P N P H A G V N T T
W G R A S D O F L G H G S S D V R I F Y
S T A J K O L Z X I C I F G H D D P V B
D R I B R N M Q W E F J K L M A C M S S
F F L S R T Y U S L E E P I N G B A G C
A E S K I L P O H B F R T Q S D A C C D

adventure
backpack
birdwatching
camping
canoeing
fishing
forest
geocaching
hiking
kayaking
nature
outdoors
river
rock climbing
scavenging
sleeping bag
tent
trails
waterfall hunting
wildlife



The Tent

Characters: Kid 1 Kid 2

Kid 1	Can you help me put up this tent?
Kid 2	Yes! Uh, oh! This part is bent.
Kid 1	This tent is really old.
Kid 2	Hopefully there is no mold.
Kid 1	This part does not seem to fit!
Kid 2	Maybe this is not the right kit.
Kid 1	I think this might go over there.
Kid 2	This looks like it was ripped by a bear!
Kid 1	I'm going to stick this in the ground.
Kid 2	I don't think this is supposed to be round.
Kid 1	Look, it's standing nice and tall.
Kid 2	Eh, I think it is about to fall.
Kid 1	Well at least we tried our best.
Kid 2	I'm worn out. I need some rest.
Kid 1	This is not a tent we are going to keep.
Kid 2	Let's find somewhere else to sleep!

Black Bears

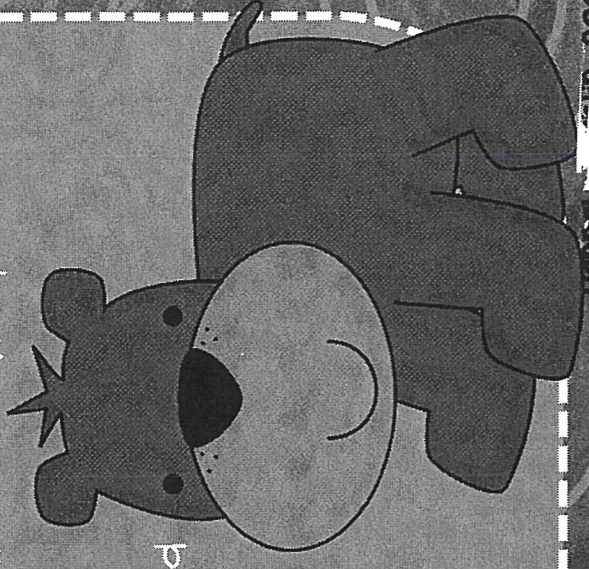
Black bears are North America's most common bears. They live in forests and are good tree climbers, but are also found in the mountains.

Their name says they are "black", but they can also be brown, gray, or even white and brown.

Black bears are smaller than most other bears, but are still very strong.

Black bears eat grass, roots, berries, and insects. They will also eat fish and other small animals.

They have learned to love to eat people food and garbage. Bears who get used to people food at campsites, cabins, or homes can become dangerous and are often hurt. Please don't feed the bears!



fishing FOR facts

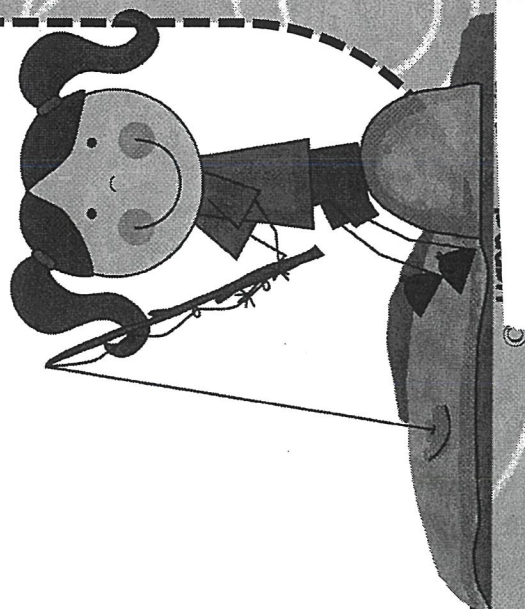
Name: _____

Fill out each fish with a fact from the text.

Fact #1

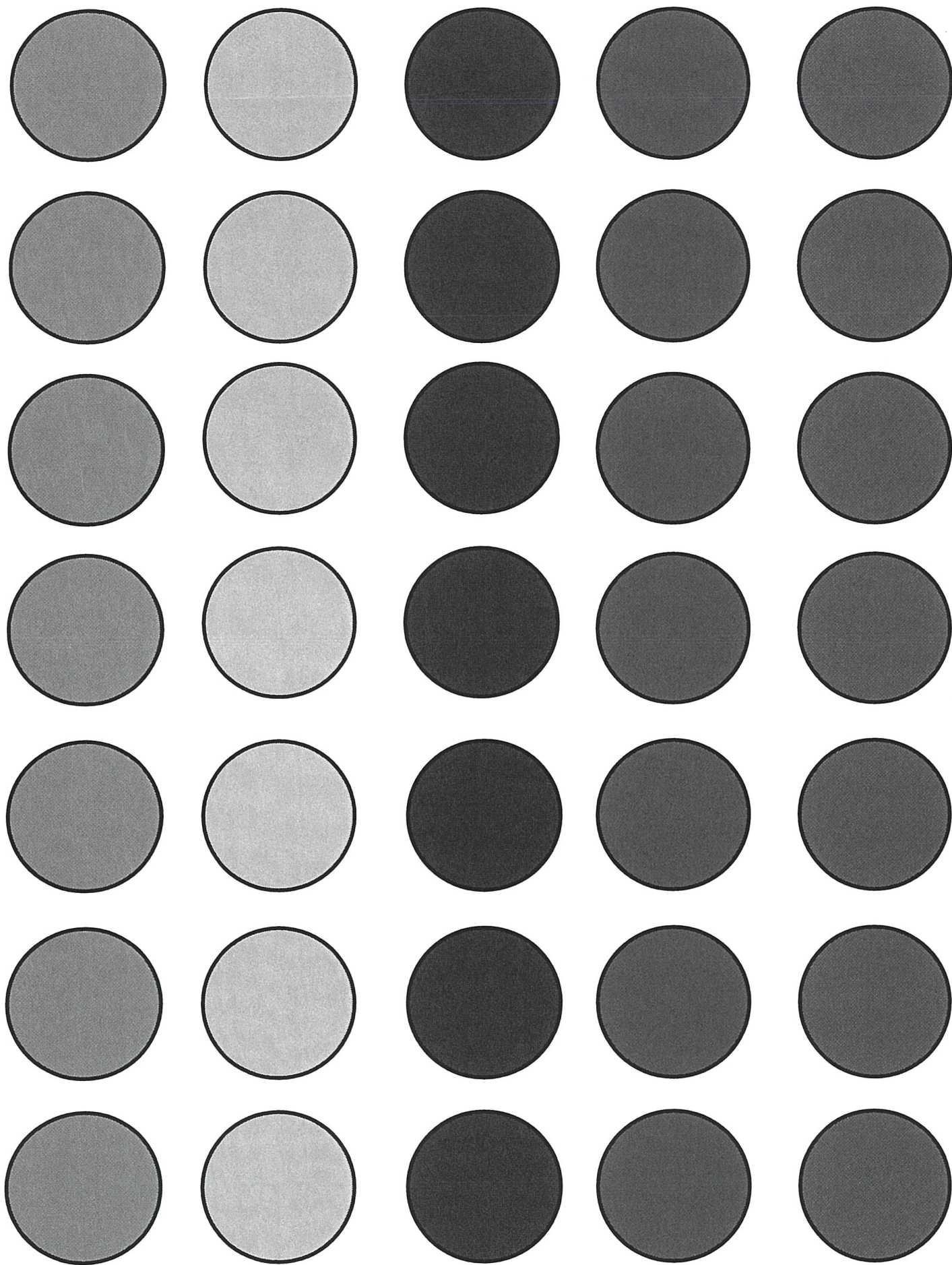
Fact #2

Fact #3



HOW TO PLAY

1. Print bingo boards, rhyme phrases/sentences, and bingo chips.
2. Distribute one bingo board and a handful of chips to each player. The middle box is a “FREE SPACE” so all players must place a chip there.
3. The caller reads a rhyme phrase or sentence.
Players guess the missing rhyme by placing a chip on the word on their bingo board.
4. Players continue matching rhymes until they have five in a row horizontally, vertically, or diagonally at which they shout out “BINGO!”
5. Players can switch boards at the start of a new game if they wish.



Rhyming Phrases/Sentences

I don't mean to give you a scare but I think I just saw a **(bear)**

Tell the squirrels to scamper and I'll be a happy **(camper)**

My sister Dolores got lost in the **(forest)**

I lost my keys so I'll feel the breeze underneath the **(trees)**

You might see a snail or a quail on the **(trail)**

Bring the whole crew to see the beautiful view floating downstream in a **(canoe)**

I saw two moose wearing suits while walking in my **(hiking boots)**

The darkness left me affright, so I grabbed my **(flashlight)**

Holy Toledo, it's as big as a burrito, watch out for that **(mosquito)**

I have a concern that the flame will not burn in my **(lantern)**

I've had dreams that the sunshine gleams off of the plundering **(streams)**

I need to hit the sack after carrying around this heavy **(backpack)**

You won't find a drinking fountain if you climb that tallest (**mountain**)

If we get lost don't raise a dumb fuss, get out your (**compass**)

We can leave town and hang around the (**campground**)

My stomach will roar for another (**s'more**)

I like to tell scary stories about a vampire when I sit by the (**campfire**)

I'll hide a tag, flag, and rag inside my (**sleeping bag**)

I found a some shiny stones by the (**pine cones**)

There might be nine beetles crawling underneath the (**pine needles**)

I find it striking I'm taking a liking to (**hiking**)

Oh, how I'm wishing I was by the river (**fishing**)

Hold the brakes, I just saw a slithering, slimy (**snake**)

Ladies and gents, you don't have to pay rent if you sleep in a (**tent**)

You won't fall in a trap if you stick to the directions on your (**map**)

C A M P I N G

B

I

N

G

O

mountain

canoe

hiking
boots

pine
needles

tent

camper

s'more

trail

campfire

pine
cones

compass

mosquito



campground flashlight

snake

bear

sleeping
bag

backpack

hiking

trees

streams

fishing

lantern

nature

C A M P I N G

B**I****N****G****O**

campground

compass

streams

map

bear

s'more

forest

backpack

mosquito

trail

trees

canoe



campfire

mountain

sleeping
bag

pine cones

lantern

pine
needles

hiking

camper

hiking
boots

flashlight

fishing

snake

Solve S'more & S'more Checklist



Complete the "Before and After" Worksheet.



Complete the "Number Patterns" worksheet.



Complete the "All About Tens" worksheet.



Complete the "Adding Doubles" worksheet.



Complete the "Subtracting Doubles" worksheet.



Play the game "Doubles Memory."



Complete the "Fact Families" worksheet.



Play the game "Race to the Finish Line."



Complete the "Missing Addends" worksheet.



Play the game "Addition Bingo."



Optional: Check out these additional resources for more math fun!











*[khanacademy.org](https://www.khanacademy.org)

*[99math.com](https://www.99math.com)

*[abcya.com](https://www.abcya.com)

BEFORE AND AFTER

Write the number that comes before and the number that comes after each given number.

before		after	before		after
before		after	before		after
before		after	before		after
before		after	before		after
before		after	before		after

Number Patterns

1a Fill in the missing numbers on this chart.

1	2		4	5	6	7	8	9	10
11	12	13		15	16		18	19	20
21		23	24	25		27	28	29	30
	32	33	34	35	36	37	38		40
41	42		44	45	46	47		49	
51		53	54		56	57	58	59	60
	62	63	64	65		67	68		70
71	72		74	75	76		78	79	
81	82	83		85	86	87		89	90
91		93	94		96	97	98	99	100

b Color all the counting-by-5's numbers yellow.

c Color all the counting-by-10's numbers blue.



All about Tens



1 Circle the two numbers in each box that add up to 10.

example <div style="display: flex; justify-content: space-around; align-items: center;"> 9 3 </div> <div style="display: flex; justify-content: space-around; align-items: center;"> 5 1 </div>	a <div style="display: flex; justify-content: space-around; align-items: center;"> 5 4 </div> <div style="display: flex; justify-content: space-around; align-items: center;"> 6 2 </div>	b <div style="display: flex; justify-content: space-around; align-items: center;"> 7 2 </div> <div style="display: flex; justify-content: space-around; align-items: center;"> 3 0 </div>	c <div style="display: flex; justify-content: space-around; align-items: center;"> 2 8 </div> <div style="display: flex; justify-content: space-around; align-items: center;"> 5 3 </div>
---	---	---	---

2 Write 2 addition and 2 subtraction sentences to match each ten-frame.

example <div style="text-align: center;"> </div> $6 + 4 = 10 \quad 10 - 4 = 6$ $4 + 6 = 10 \quad 10 - 6 = 4$	a <div style="text-align: center;"> </div>
b <div style="text-align: center;"> </div>	c <div style="text-align: center;"> </div>

3 Subtract:

$\begin{array}{r} 10 \\ - 7 \\ \hline \end{array}$	$\begin{array}{r} 10 \\ - 5 \\ \hline \end{array}$	$\begin{array}{r} 10 \\ - 6 \\ \hline \end{array}$	$\begin{array}{r} 10 \\ - 3 \\ \hline \end{array}$	$\begin{array}{r} 10 \\ - 4 \\ \hline \end{array}$	$\begin{array}{r} 10 \\ - 9 \\ \hline \end{array}$	$\begin{array}{r} 10 \\ - 2 \\ \hline \end{array}$
--	--	--	--	--	--	--

4 Fill in the missing numbers.

$3 + \underline{\quad} = 10$	$\underline{\quad} + 5 = 10$	$4 + 6 = \underline{\quad}$	$9 + \underline{\quad} = 10$
$10 = 7 + \underline{\quad}$	$10 = 8 + \underline{\quad}$	$6 + \underline{\quad} = 10$	$1 + 4 + 5 = \underline{\quad}$

Adding Doubles



$1 + 1 = \square \quad 6 + 6 = \square$

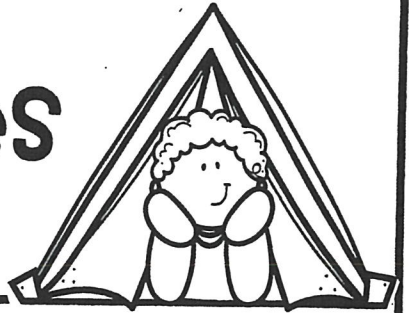
$2 + 2 = \square \quad 9 + 9 = \square$

$5 + 5 = \square \quad 8 + 8 = \square$

$4 + 4 = \square \quad 7 + 7 = \square$

$3 + 3 = \square \quad 10 + 10 = \square$

Subtracting Doubles



$$2 - 1 = \square \quad 12 - 6 = \square$$

$$4 - 2 = \square \quad 18 - 9 = \square$$

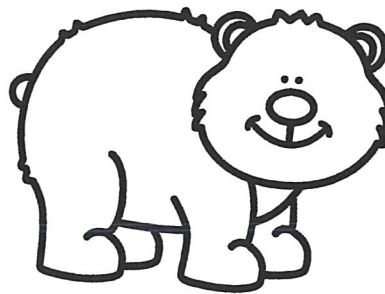
$$10 - 5 = \square \quad 16 - 8 = \square$$

$$8 - 4 = \square \quad 14 - 7 = \square$$

$$6 - 3 = \square \quad 20 - 10 = \square$$

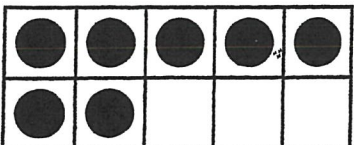
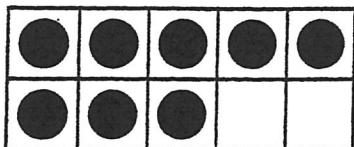


Fact Families



1 Write the fact family for each double ten-frame.

a



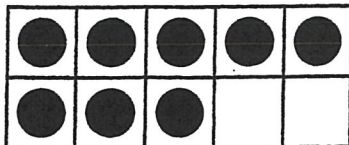
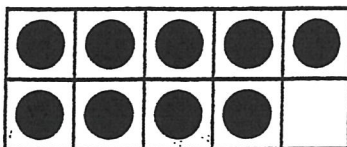
$$8 + 7 = 15$$

$$7 + 8 = 15$$

$$15 - 7 = 8$$

$$15 - 8 = 7$$

b



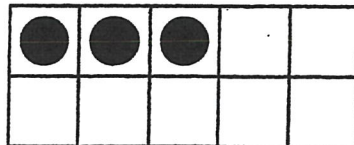
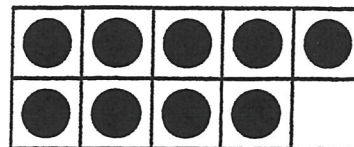
$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

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

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

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

c



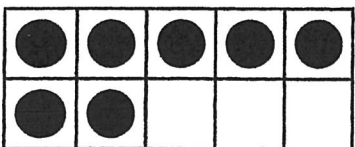
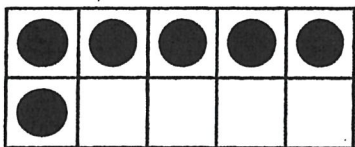
$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

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

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

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

d



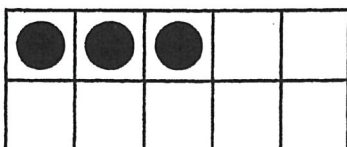
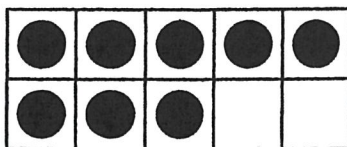
$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

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

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

e



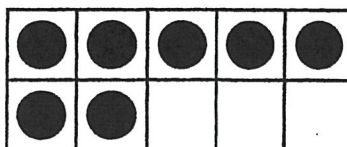
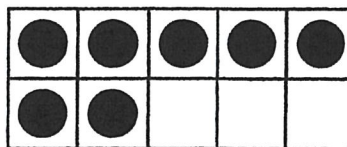
$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

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

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

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

f



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

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

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

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

within 20

MISSING ADDENDS

$$\text{cup} + \text{cup with } 7 = \text{stack of } 13$$

$$\text{cup with } 5 + \text{cup} = \text{stack of } 19$$

$$\text{cup} + \text{cup with } 6 = \text{stack of } 17$$

$$\text{cup with } 3 + \text{cup} = \text{stack of } 12$$

$$\text{cup} + \text{cup with } 9 = \text{stack of } 16$$

$$\text{cup with } 17 + \text{cup} = \text{stack of } 20$$

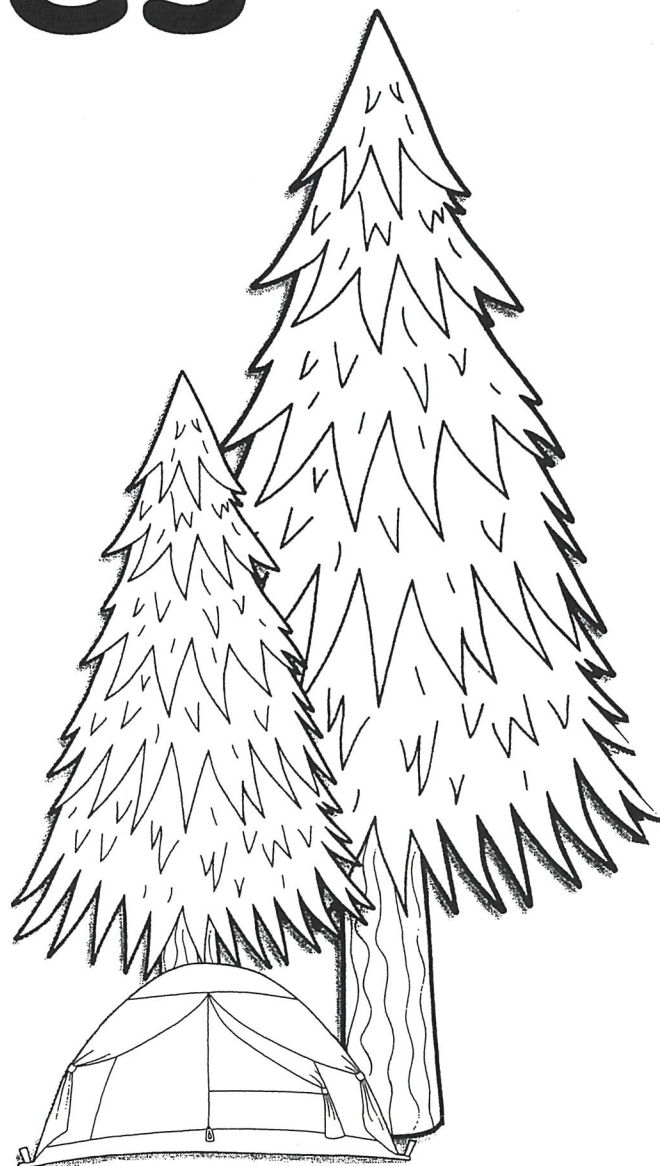
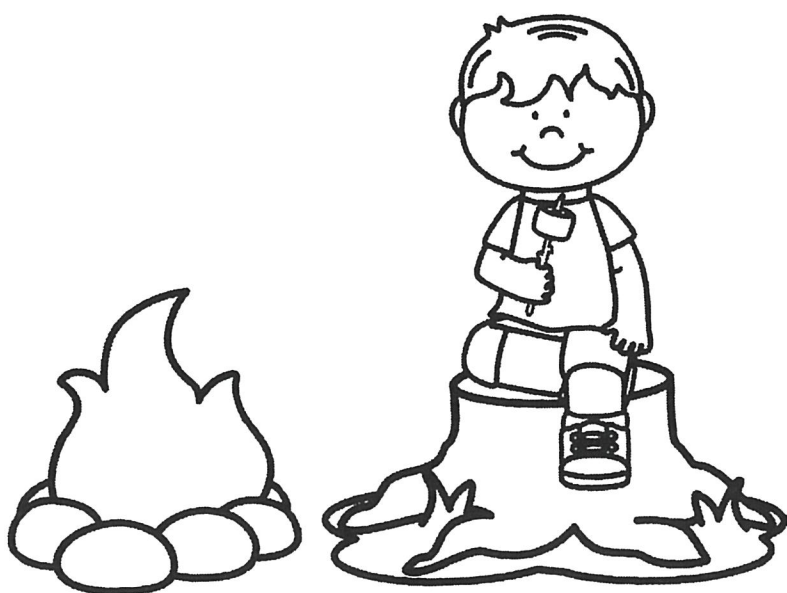
$$\begin{array}{r} \text{cup} \\ + \text{cup with } 1 \\ \hline \end{array}$$

$$\text{stack of } 17$$

$$\begin{array}{r} \text{cup} \\ + \text{cup} \\ \hline \end{array}$$

$$\text{stack of } 14$$

Games



Doubles Memory

1. Use the memory cards provided (equation and number cards). Place the equation cards and the number cards face-down in an organized arrangement (keep the equation cards separated from the number cards).
3. Player 1 turns over one card from the equation side and solves. Player 1 then turns over a number card.
4. If the cards match, they keep both cards. (Ex. If the player chooses $4+4$ and the number card 8, it's a match!) If not, they turn the cards back over.
5. Then it's the next player's turn. Players continue taking turns until all pairs have been found.
- 6 . The player with the most pairs wins the game!

****Save all of the cards for future activities!**

Doubles Memory Cards

$$\begin{array}{r} 0 \\ + 0 \\ \hline \end{array}$$

$$\begin{array}{r} 1 \\ + 1 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ + 2 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ + 3 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ + 4 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ + 5 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ + 6 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ + 7 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ + 8 \\ \hline \end{array}$$

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

$$\begin{array}{r} 10 \\ + 10 \\ \hline \end{array}$$

Doubles Memory Cards

0

2

4

6

8

10

12

14

16

18

20

Race To The Finish Line

1. You will need the Race to the Finish Line Game board and game cards. You will also need markers for each player to move along the game board.
2. Assemble the game board by cutting and then taping the halves together to make a complete board. Place the stack of game cards facedown near the game board. Set the markers for each player near start.
3. Player 1 turns over a card and solves the subtraction problem. Player 1 then moves that number of spaces on the game board. Then it is the next player's turn.
4. Players continue to take turns solving problems and moving spaces on the game board.
5. The player who reaches the finish line first wins!

****Save all of the cards for future activities!**

NAME: _____

Race to the Finish Line

Start

1	2	3	4	5	6	7	8	9	10
---	---	---	---	---	---	---	---	---	----

11

23	22	21	20	19	18	17	16	15	14	13	12
----	----	----	----	----	----	----	----	----	----	----	----

24

25	26	27	28	29	30	31	32	33	34	35	36
----	----	----	----	----	----	----	----	----	----	----	----


37

49	48	47	46	45	44	43	42	41	40	39	38
----	----	----	----	----	----	----	----	----	----	----	----

NAME: _____

Race to the Finish Line

50											
51	52	53	54	55	56	57	58	59	60	61	62
											63
75	74	73	72	71	70	69	68	67	66	65	64
76											
77	78	79	80	81	82	83	84	85	86	87	88
											89
Finish Line	100	99	98	97	96	95	94	93	92	91	90



Race to the Finish Line Game Cards

$20 - 10$

$16 - 9$

$18 - 2$

$17 - 5$

$15 - 6$

$14 - 7$

$13 - 4$

$12 - 9$

$11 - 8$

$10 - 6$

$9 - 8$

$8 - 2$

Race to the Finish Line Game Cards

$18 - 7$

$17 - 9$

$16 - 8$

$15 - 10$

$14 - 5$

$13 - 6$

$12 - 6$

$11 - 3$

$10 - 10$

$9 - 2$

$8 - 5$

$7 - 1$

Addition BINGO

1. Write a number 11-18 in each box on your bingo board.
2. Place the equation cards face down.
3. Choose an equation card, add, and mark your board if you have the answer.
4. Continue playing until a player gets three in a row and wins!

B

I

N

G

O

FREE

B

I

N

G

O

FREE

$$9 + 2$$

$$9 + 3$$

$$9 + 4$$

$$9 + 5$$

$$9 + 6$$

$$9 + 7$$

$$9 + 8$$

$$9 + 9$$

$$8 + 3$$

$$8 + 4$$

$$8 + 5$$

$$8 + 6$$

$$8 + 7$$

$$8 + 8$$

$$8 + 9$$

$$7 + 4$$

$$7 + 5$$

$$7 + 6$$

$$7 + 7$$

$$7 + 8$$

$7 + 9$

$6 + 5$

$6 + 6$

$6 + 7$

$6 + 8$

$6 + 9$

$5 + 6$

$5 + 7$

$5 + 8$

$5 + 9$

$4 + 7$

$4 + 8$

$4 + 9$

$3 + 8$

$3 + 9$

$2 + 9$