

Week 1: Day 1 Subtraction Addition Find the difference for each Find the sums for each problem below. problem below. 35 12 – 6 = 14 - 7 =+3=14 18 – 9 = 6+ =11 Shapes Time Place Value Write the times shown on the clocks. Answer the questions about the Write how many tens and ones shapes below. you have for each problem. sides corners 2. sides tens ones = _ corners Word Problem Fact Families Using the numbers below, create a fact family. Answer the problem below. Show your work. The girl had 2 apples, 3 oranges, 8 5 and 2 bananas. How much fruit did she have in all? addsubtract

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		1: Day 2					
	Zack and Max went to the beach with their parents. When they got there Zack wanted to play in the sand. Max wanted to go in the water. They decided to flip a coin. Zack called heads and						
]	Read the story above. Use the	e story to answer the questions.					
] -	Who are the main characters in the story?	3. What did the boys do at the beach?					
]							
	2. What is the setting?	4. What would you do at the beach?					
		4. What would you do at the beach? Construction					
		Construction					
	Sentence (Construction Rewrite them correctly.					
	Sentence (Construction Rewrite them correctly.					

Week 1: Day 2

Addition

Find the sums for each problem below.

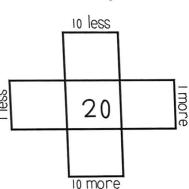
Subtraction

Find the difference for each problem below.

$$11 - 4 =$$

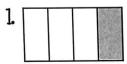
Multiples of 10

Write in the missing numbers..

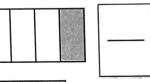


Fractions

Answer the questions about the fractions below.



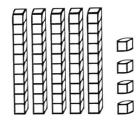






Place Value

Write how many tens and ones you have for each problem.



tens ____ ones = _

Word Problem

Answer the problem below. Show your work.

Sam has 12 pencils. He gives some away. He has 8 left. How many pencils did he give away?

add

subtract



Fact Families

Using the numbers below, create a fact family.



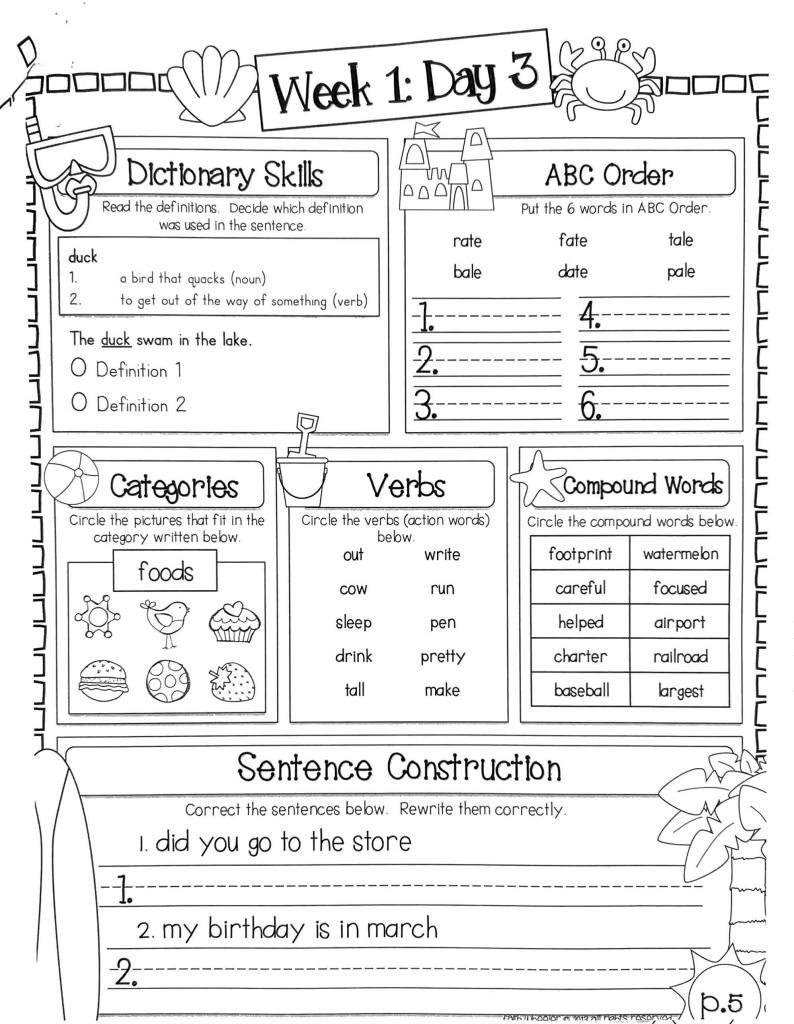




8 + ___ = 10



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Week 1: Day 3



Find the sums for each problem below

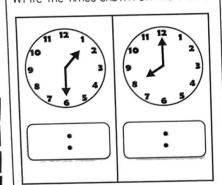


Subtraction

Find the difference for each problem below.



Write the times shown on the clocks.



Counting

Fill in the missing numbers.

2, 3, ____, 6

14, ____, ___, 17, ____

41, 42, 43, ____, ____,

____, ____, 56, 57, ____

Comparing Numbers

Fill in the blanks with >, <, or =.

31____ 38

15 ____ 20

50 ____ 40

8 ____ 12

Word Problem

Answer the problem below. Show your work.

Bella caught the ball 5 times yesterday and 9 times today. How many times did Bella catch the ball in all?

add

subtract

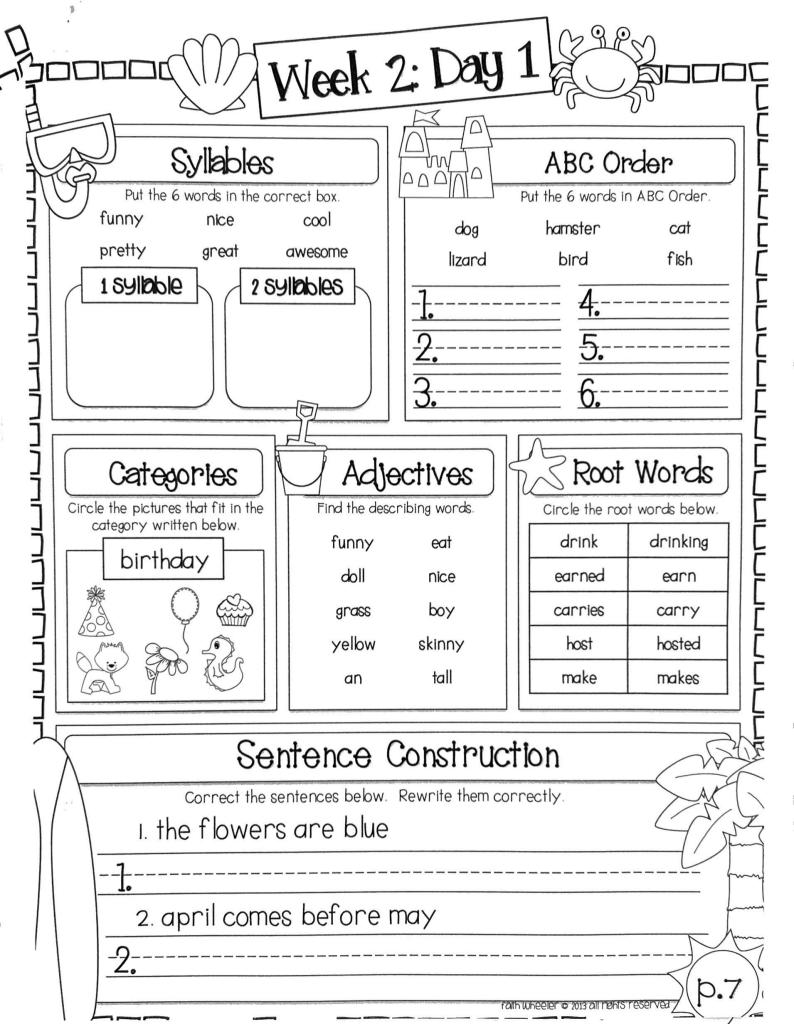


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	1	2	3	4
Cats				
Dogs	2 1		and with	200

- I. How many kids chose dogs? ____
- 2. How many kids chose cats? ____
- How many kids voted in all? ___



Week 2: Day 1

Addition

Find the sums for each problem below.

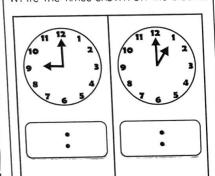
Subtraction

Find the difference for each problem below.



Time

Write the times shown on the clocks.



Shapes

Answer the questions about the shapes below





_ sides



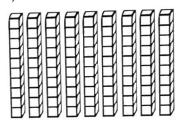




___ sides ___ corners

Place Value

Write how many tens and ones you have for each problem.



__ tens ___ ones = __ + __=__

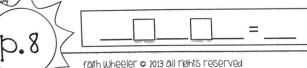
Word Problem

Answer the problem below. Show your work.

April had 2 pens. Max had 4 pens. Sam had 6 pens. How many pens did they have altogether?

add

subtract



Fact Families

Using the numbers below, create a fact family.

q



13

___ + ___ = _

___+ ___= _

___=

- =

	0000 Week 2: Day 2 2 20000
	Reading Comprehension
	Alicia and Pam like to go to school. They get to learn new things and they get to see their friends. Both of them are in first grade with Mrs. Johnson. Alicia's favorite subject is science. She likes to learn about plants. Pam's favorite subject is math. She likes to see how fast she can add. Both of them love recess. Alicia likes the swings and Pam likes the slide. Alicia and Pam think that school is a lot of fun.
יריוריוריוריור	Read the story above. Use the story to answer the questions. 1. Who are the main characters in the story?
	2. What is the setting?
1	Sentence Construction Correct the sentences below. Rewrite them correctly.
	I. how old is your sister
	2. where is the school 2. b.9

Week 2: Day 2

Addition

Find the sums for each problem below.

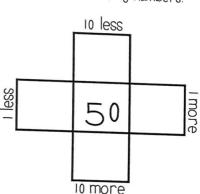
$$3 + 4 =$$

Subtraction

Find the difference for each problem below.

Multiples of 10

Write in the missing numbers.



Fractions

Answer the questions about the fractions below.





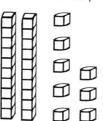






Place Value

Write how many tens and ones you have for each problem.



tens ____ ones = _

Word Problem

Answer the problem below. Show your work.

Ann had 14 pieces of candy. She gave 6 pieces to her brother. How many pieces does she have left?

add

subtract



Fact Families

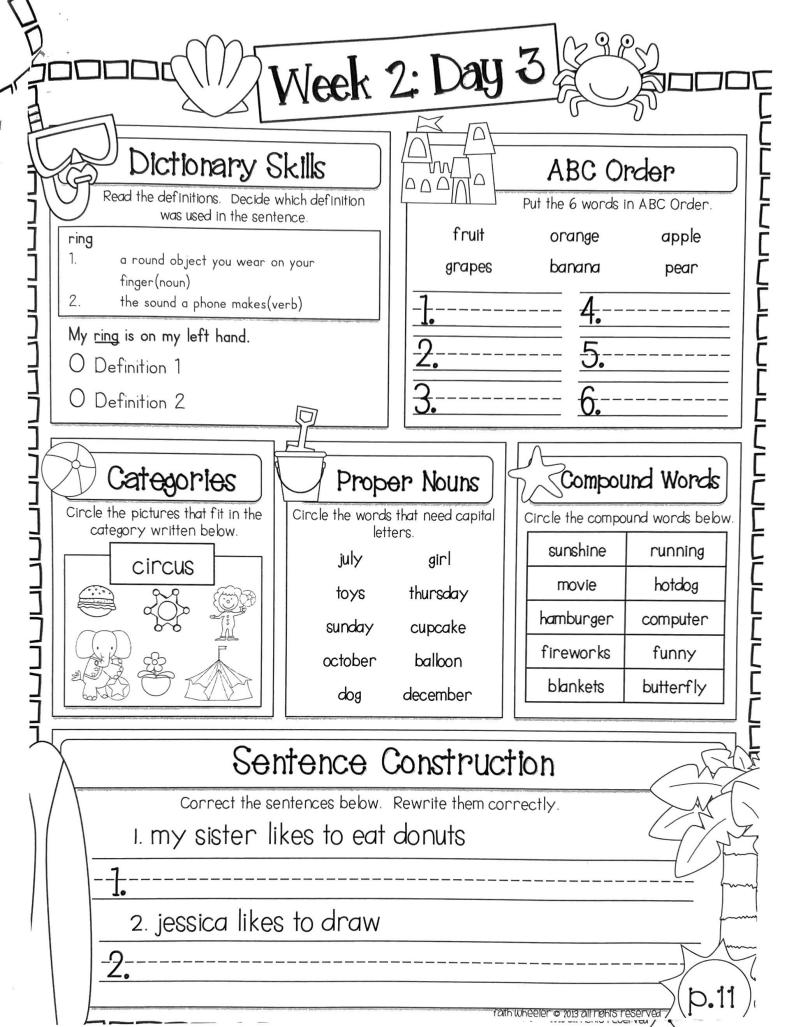
Using the numbers below, create a fact family.



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tally muserial a tota all I was

p.10





Find the sums for each problem below.



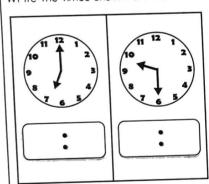
Subtraction

Find the difference for each problem below.

$$14 - 3 =$$



Write the times shown on the clocks.



Counting

Fill in the missing numbers.

Comparing Numbers

Fill in the blanks with >, <, or =.

Word Problem

Answer the problem below. Show your work.

Max found 7 seashells on Monday and 8 seashells on Tuesday. How many seashells did he find in all?

add

subtract

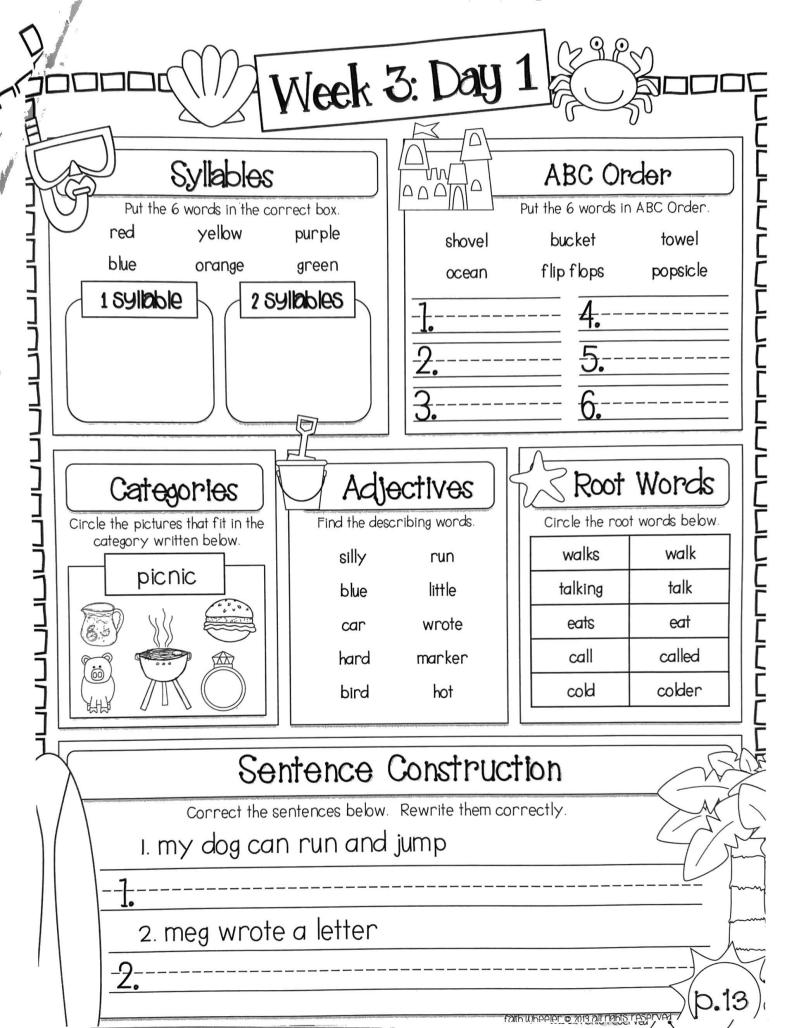
(b.12)> _ = _

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Graphing

	1	2	3	4	5
Pizza	#1 No. 0				
Burger				No. of the last	

- I. How many kids chose pizza? ____
- 2. How many kids chose burgers? _
- 3. How many kids voted in all? ____



Week 3: Day 1 Addition Subtraction Find the sums for each problem below. Find the difference for each problem below. 50 =11 18 - 9 =+10=10 12 - 11 =7+ =14 15 – 7 = Time Shapes Place Value Write the times shown on the clocks. Answer the questions about the Write how many tens and ones shapes below. you have for each problem. _ sides M corners M 2. sides tens ____ ones = corners Word Problem Fact Families Answer the problem below. Show your work. Using the numbers below, create a fact family. Cam had 6 baseballs. Max had 3 baseballs. Sam had 4 baseballs. How 8 many baseballs did they have altogether? add

subtract

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0.14

Week 3: Day 2	

Reading Comprehension

Ben is my dog. He likes to bark at big trucks. He likes to catch his baseball. When he gets hungry, Ben pushes his dish to my feet. One day, I went outside to get the mail. When I came back inside I could not find Ben. I looked under my bed, in the bathroom, and in the kitchen. He was not in any of those places. All of a sudden, I heard a scratching noise and a bark. I ran to the door and opened it. Ben had followed me outside. I gave him a treat for waiting for me. Ben is a great dog!

Read the story above. Use the story to answer the questions.

Who are the main characters in
the story?

Name two places the boy looked for Ben.

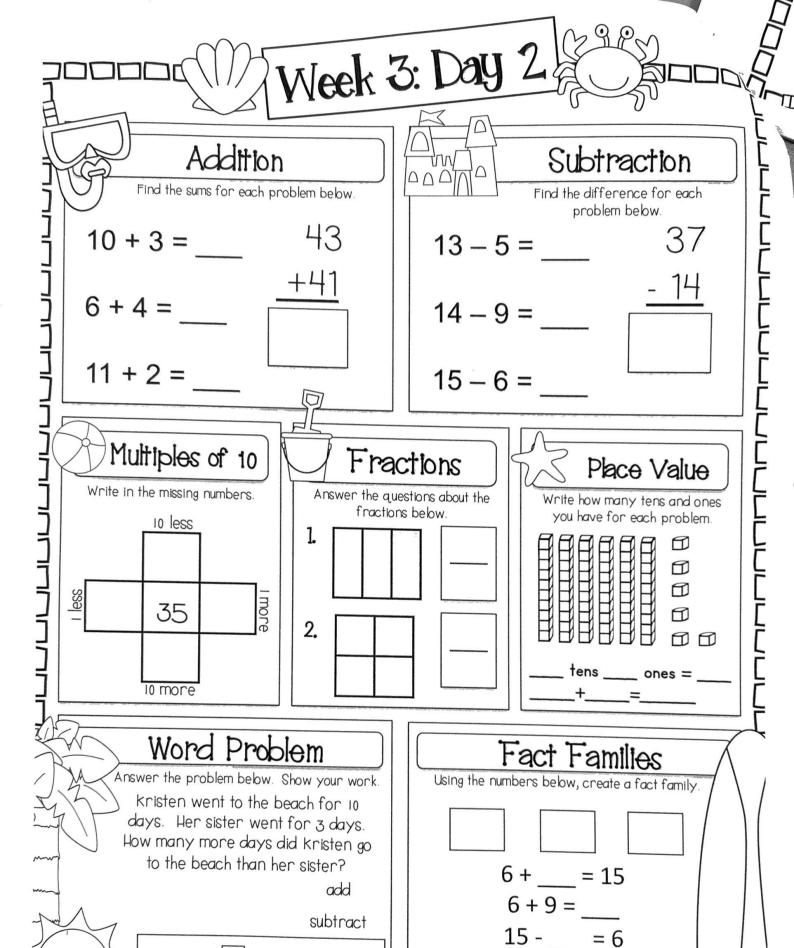
2.	What	was	the	problem?
2.	111011			

4. Where was Ben?

Sentence Construction

Correct the sentences below. Rewrite them correctly.

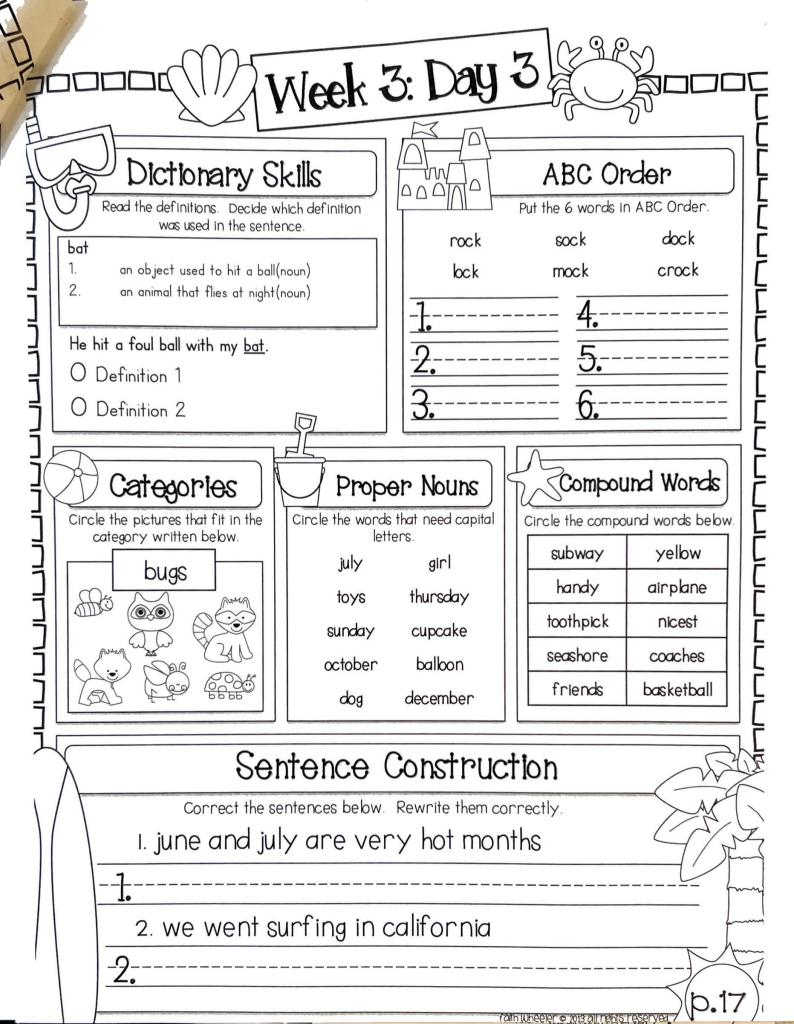
- I. who took max home
- 1.
 - 2. did the boys go to walmart
- 2.



b.16

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- 6 = 9





Find the sums for each problem below.

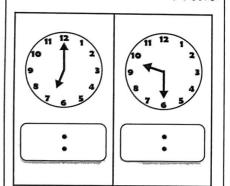


Subtraction

Find the difference for each problem below.

Time

Write the times shown on the clocks.



Counting

Fill in the missing numbers.

Comparing Numbers

Fill in the blanks with >, <, or =.

Word Problem

Answer the problem below. Show your work.

Max caught 3 fish on Monday, 2 fish on Tuesday, and 4 fish on Wednesday. How many fish did he catch in all?

add

subtract

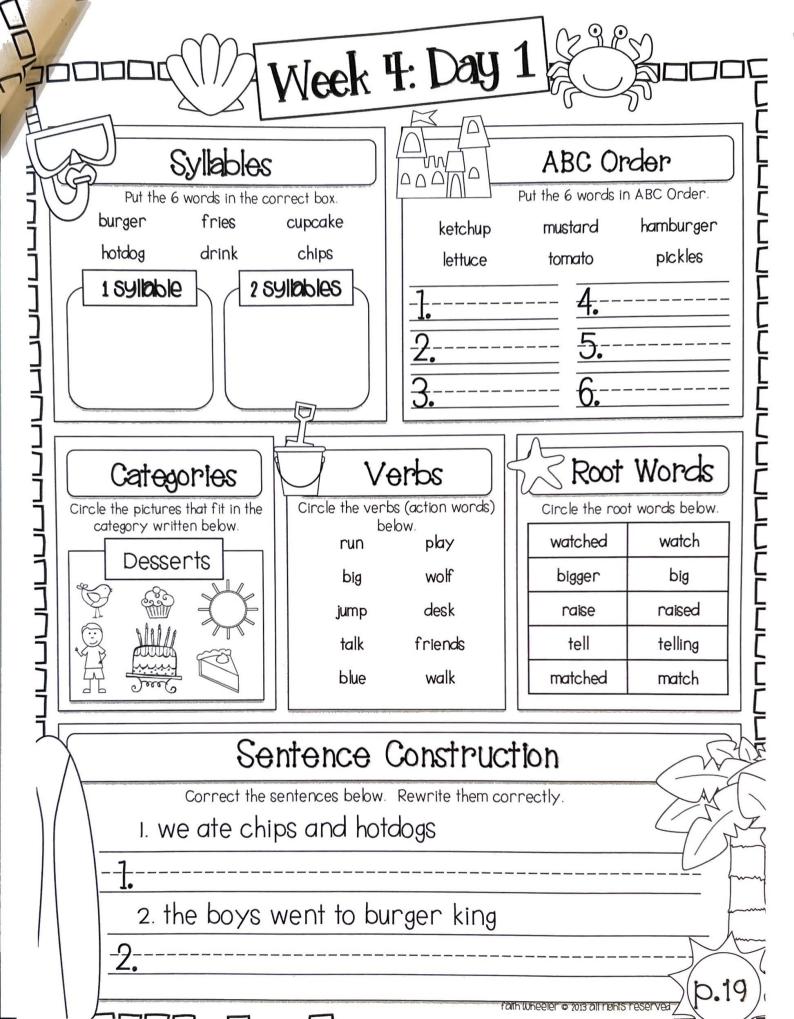
0.18

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Graphing

	I	2	3	4	5
Beach					
Camping					

- How many went to the beach?
- 2. How many went camping?
- How many more went to the beach than camping?



Week 4: Day 1 Addition Subtraction Find the sums for each problem below. Find the difference for each problem below. 70 6+ =1719 - 10 =+2=10 11 – 11 = 9+ =1313 - 5 =Shapes Γime Place Value Write the times shown on the clocks. Read the questions. Circle the Write how many tens and ones answers for each question. you have for each problem. 1. What shape is this? square rectangle 2. What shape is this? tens ____ ones = hexagon trapezoid Word Problem Fact Families Answer the problem below. Show your work. Using the numbers below, create a fact family. Zack had 8 hats. His brother gave him 8 more hats. How many hats 10 14 does Zack have in all? addsubtract

0.20

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	Week 4: Day 2
1	
	Reading Comprehension

Sam's favorite meal is breakfast. His favorite breakfast is eggs, pancakes, and bacon. Sometimes he eats cereal. Once a week, he eats grits and ham. He always drinks orange juice with his breakfast. The only thing he does not like is oatmeal. Sam thinks it is yuck. One time, his sister tried to trick him. She put a piece of cheese on top of oatmeal and told Sam that it was cheese grits. He took one bite and spit them out on the table. That was the only day that breakfast was not his favorite meal.

Read the story above. Use the story to answer the questions.

١.	Who are the characters in the story?	0	Name Sam's favorite foods to at breakfast.

How did his sister trick him? What is Sam's favorite meal?

Sentence Construction

Correct the sentences below. Rewrite them correctly.

- 1. it is cold in january
- 2. max's shirt is blue and red

p.2

eat

Week 4: Day 2

Addition

Find the sums for each problem below.



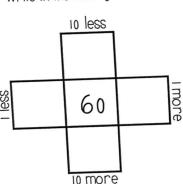
Subtraction

Find the difference for each problem below.



Multiples of 10

Write in the missing numbers.



Fractions

Answer the questions about the fractions below.

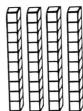


2.



Place Value

Write how many tens and ones you have for each problem.



tens ____ ones = ___

Word Problem

Answer the problem below. Show your work. Jessica has 20 rings. She gave 10 to Meg. How many does she have now?

add

subtract



Fact Families

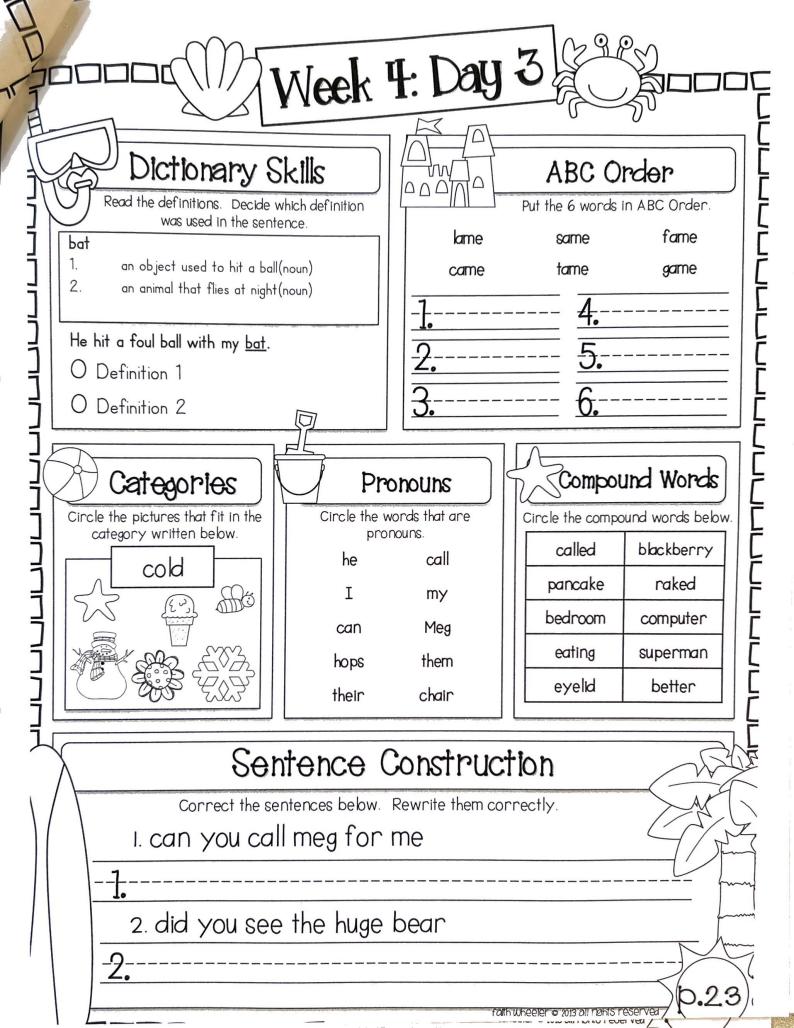
Using the numbers below, create a fact family.







8 + ___ = 16





Find the sums for each problem below.

48

Sub

Subtraction

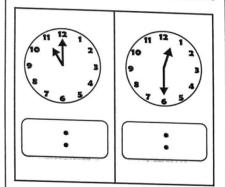
Find the difference for each problem below.

$$10 - 2 =$$



Time

Write the times shown on the clocks.



Counting

Fill in the missing numbers.

27, 28, ____, 31, ____

____, ____, 85, 86, ____

43, ____, 45, ____, ___

____, 102, ____, ___, 105

Comparing Numbers

Fill in the blanks with >, <, or =.

8-0 ____ 9-3

5-3 ____ 2

10 ____ 9-1

7-2 ____ 10-5

Word Problem

Answer the problem below. Show your work.

Cam ate 3 eggs and 2 pieces of bacon. How much did he eat in all?

add

subtract

___=

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Graphing

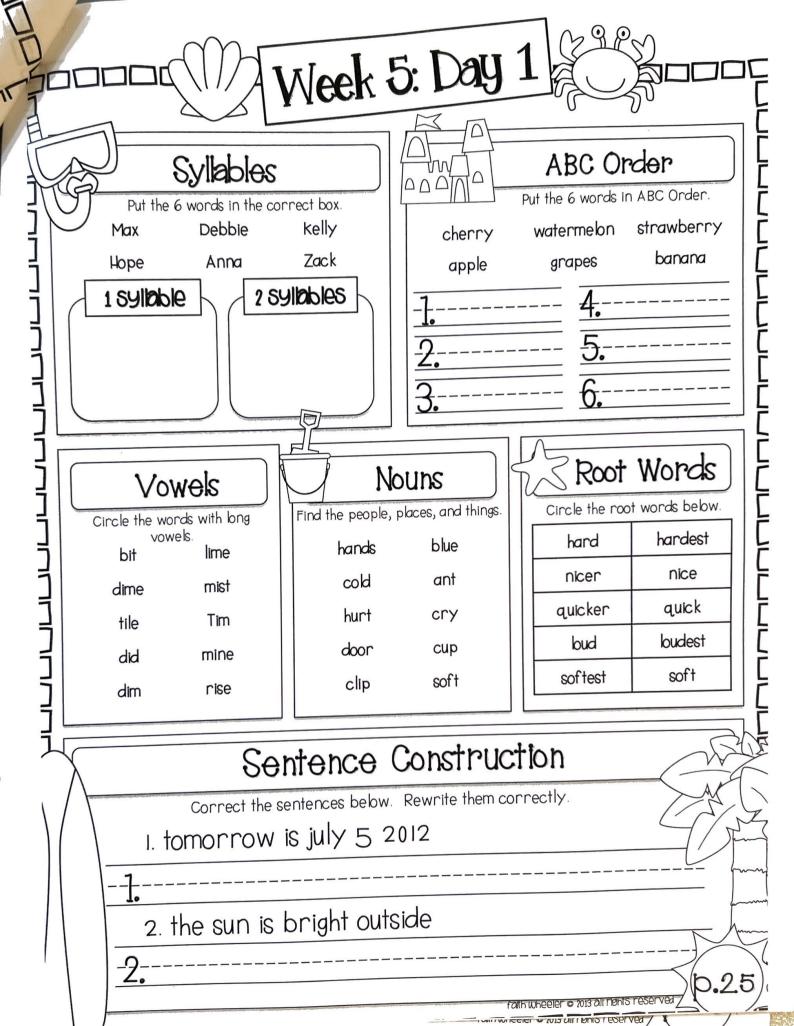
Use the graph below to answer the questions.

	1	2	3	4	5
Cats					
Dogs				2762	

I. How many chose cats?

2. How many more chose dogs than cats?

3. How many voted in all? ____



Week 5: Day 1



Find the sums for each problem below.

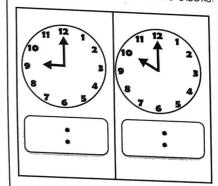
Subtraction

Find the difference for each problem below.



Time

Write the times shown on the clocks.



Shapes

Read the questions. Circle the answers for each question.





What shape is this?

square rectangle



What shape is this?



Place Value

Write how many tens and ones you have for each problem.



_	tens	ones	=	
	_			

00

Word Problem

Answer the problem below. Show your work.

Jessica picked 12 flowers. She gave some away. She has 8 left. How many did she give away?

add

subtract



Fact Families

Using the numbers below, create a fact family.

6





___+__=_

___+__=_

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13



Reading Comprehension

Nick, Max, and Tim wanted to make pizza for dinner. First, they went to the store and bought the items they needed. Next, Nick and Max rolled out the dough on a pan. Then, Tim put on sauce, cheese, and pepperoni. After that, they put the pizza in the oven and waited for the pizza to cook. Finally, they pulled the pizza out of the oven, put it on their plates, and ate it.

Read the story above. Use the story to answer the questions.

1.	Who are the characters in the story?

3. What was the last thing they did?

2. What were they cooking?

4. What do you think they did after they ate the pizza?

Sentence Construction

Correct the sentences below. Rewrite them correctly.

- ı. we ate at pizza hut
- 2. can you call fred and fran
- 2.

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46



Subtraction

Find the difference for each problem below.

$$9 - 1$$

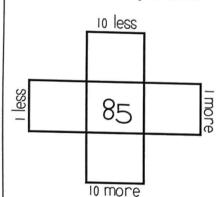
8 + 4 =

7 + 2 =

Multiples of 10

Addition

Write in the missing numbers.



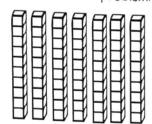
True/False

Circle the problems below that are true.

- 5+2 = 8
- 9+3 = 12
- 3. 4+4 = 8
- 6+3 = 10

Place Value

Write how many tens and ones you have for each problem.



_	tens	ones	=	_
	+	_		

Word Problem

Answer the problem below. Show your work.

Nan has 13 flowers. She gave 4 to her sister. How many flowers does she have left?

add

subtract

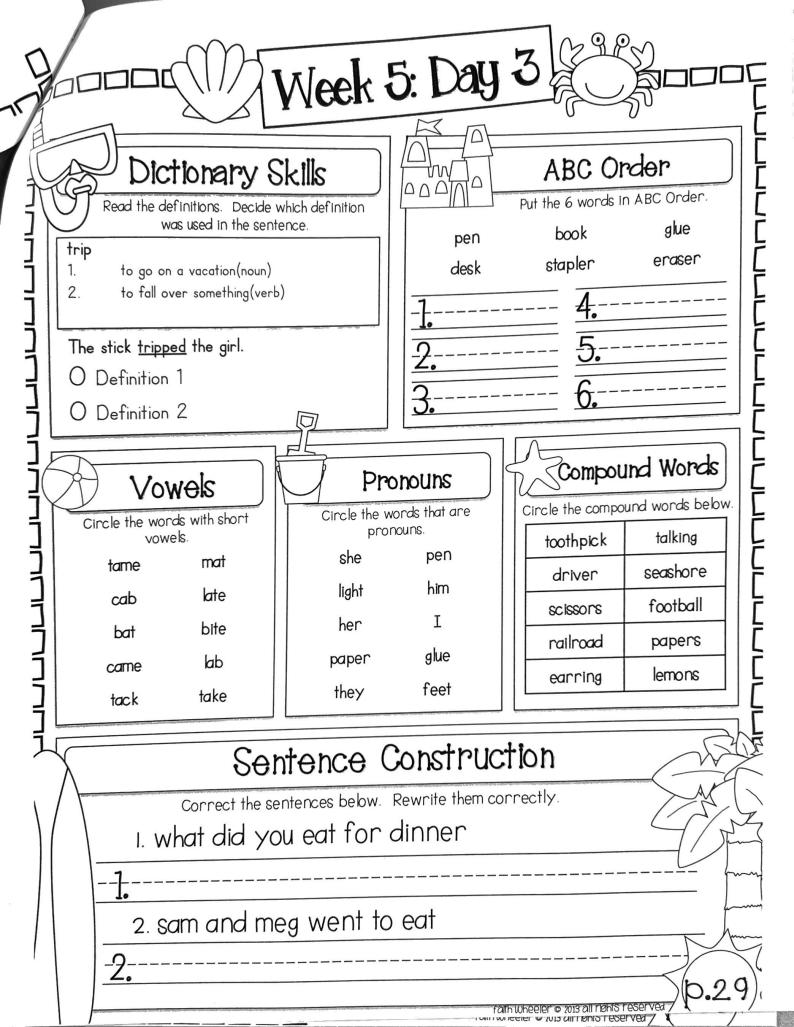
Fact Families

Using the numbers below, create a fact family.











Find the sums for each problem below.

56

Week 5: Day 3



Subtraction

Find the difference for each problem below.



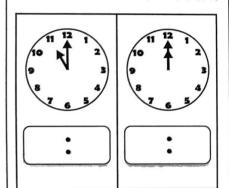
Time

Write the times shown on the clocks.

3+7+0 =

6+4+6 =

2+1+4 =



Counting

Fill in the missing numbers.

19, 20, ____, 23, ___

____, ____, 70,71, ____

47, ____, 49, ____, ___

____, 100, ____, ____, 103

Comparing Numbers

Fill in the blanks with >, <, or =.

35 ____ 16

18 ____ 67

74 74

51 _____ 15

Word Problem

Answer the problem below. Show your work.

I have 3 pieces of gum, 4 pieces of chocolate, and 5 gummy bears.

How many pieces of candy do I have in all?

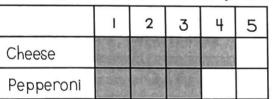
add

subtract

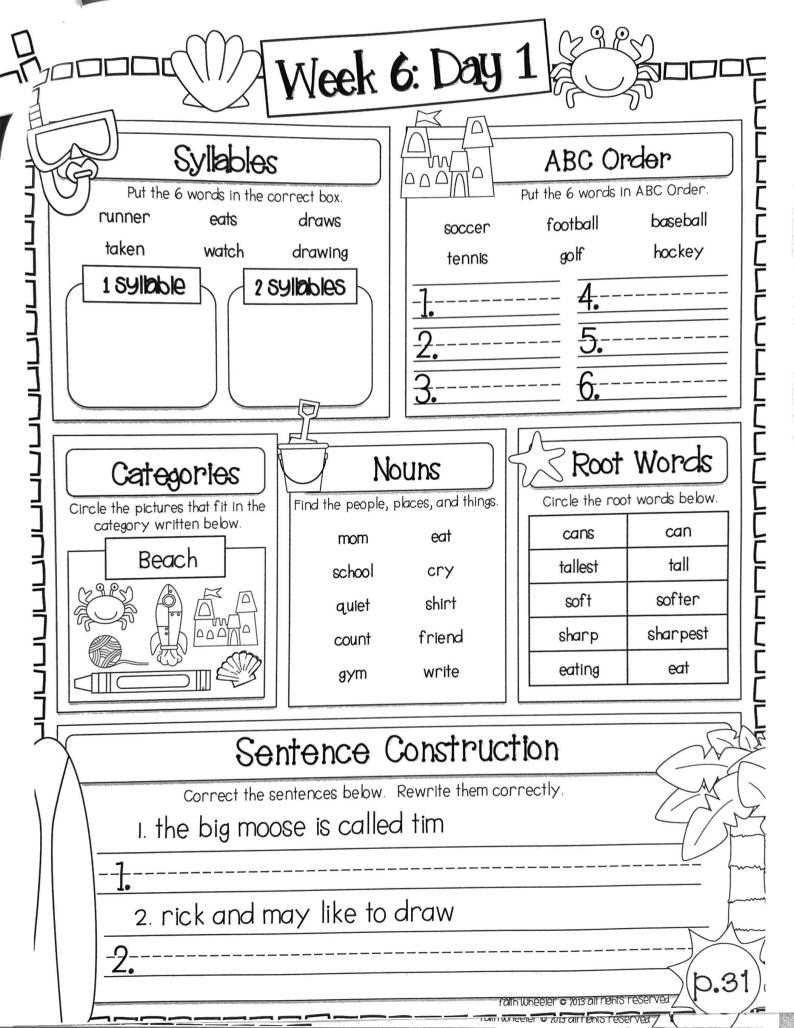


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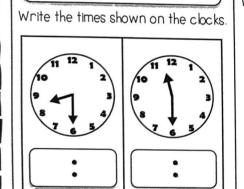
Graphing



- I. How many kids chose cheese?
- 2. How many kids chose pepperoni?
- 3. How many voted in all? ____

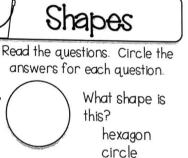


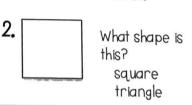
Week 6: Day 1 Addition Subtraction TUV Find the sums for each problem below. Find the difference for each 19 - 10 =

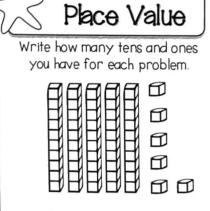


Time

9+ =13







tens	ones =
+	_=

Word Problem

Answer the problem below. Show your work.

okim has 12 coins. She gave 6 of them to Molly. How many does she have

add

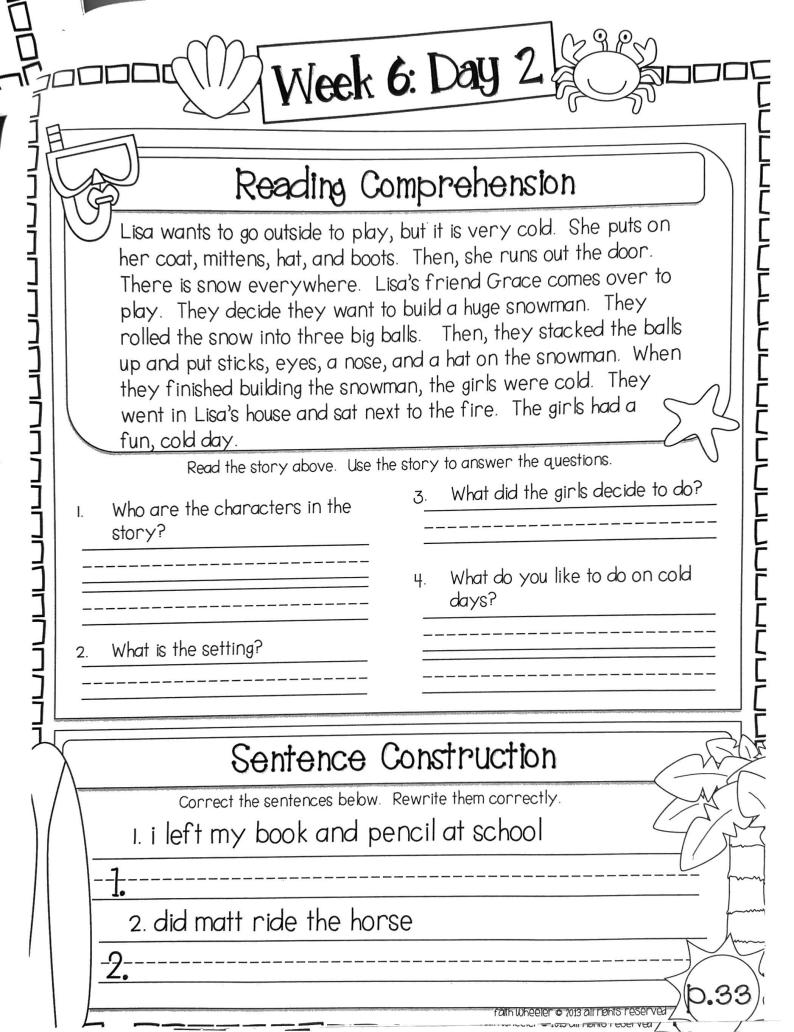
subtract



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Fact Families

Using the numbers below, create a fact family.





Week 6: Day 2



Addition

Find the sums for each problem below.

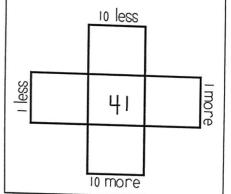
Subtraction

Find the difference for each problem below.

$$8 - 7 =$$

Multiples of 10

Write in the missing numbers.



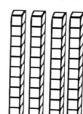
True/False

Circle the problems below that are true.

$$2. 8+7 = 16$$

Place Value

Write how many tens and ones you have for each problem.



 tens	 ones	=		
1				

Word Problem

Answer the problem below. Show your work.

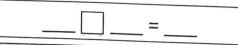
Matt hit 8 balls Monday and 6 balls

Tuesday. How many balls did Matt

hit in all?

add

subtract



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0.34

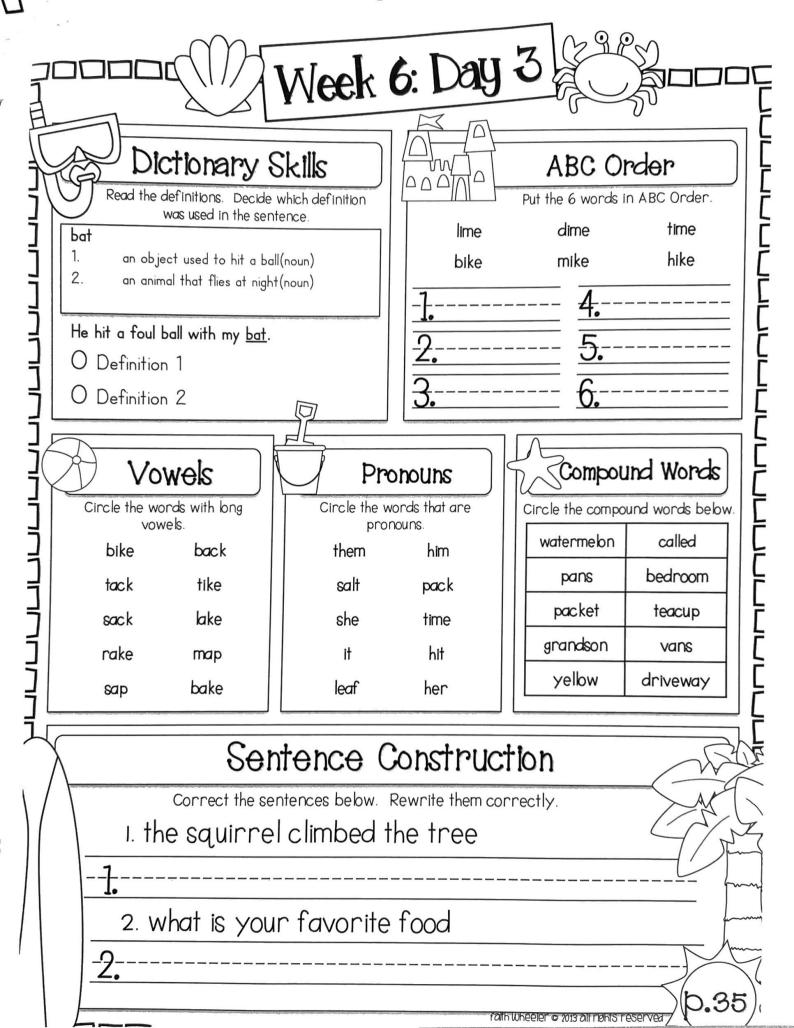
Fact Families

Using the numbers below, create a fact family.











Find the sums for each problem below.



Subtraction

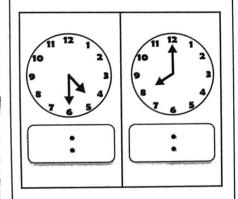
Find the difference for each problem below.

$$15 - 9 =$$

Time

.36

Write the times shown on the clocks.



Counting

Fill in the missing numbers.

35, 36, ____, 39, ___

, , 84,85,

19, ____, 21, ____, ___

___, 99, ___, ___, 102

Comparing Numbers

Fill in the blanks with >, <, or =.

22 ____ 34

89 ____ 73

75 ____ 75

32 ____ 25

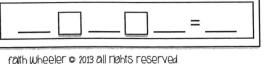
Word Problem

Answer the problem below. Show your work.

My brother ate 10 French fries, 2 chicken fingers, and 1 ice cream.
How much did he eat in all?

add

subtract



Graphing

	1	2	3	4	5
Cookies					
Cake	A second	4	्रेट इंटर		

- How many more chose cake than cookies? _____
- 2. How many kids chose cookies? ____
- 3. How many voted in all? ____

Book Suggestions for Students Entering Second Grade

Nonfiction Series: Learn Something New!

Wild Life LOL series by Hilary Auss

* Lookalike Animals series by Suson B. Katz

· Mighty Machines series by Mary Lindeen

. Space series by Stacy McAnully

. Over and Under...series by Kate Messner

Just Joking by National Kids

Early Reader Series: Short Reads with Simple Text

· Jack series by Mac Barnett

Flat Stanley series by Jeff Brown

King & Kayla series by Dori Hillestad Butler

 Cece Loves Science series by Kimberly Derling

Glai and Oiiii series by Melissa Iwai

Reina Ramos series by Emma Otheguy

Beginning Chapter Books

Bad Guys series by Aaron Blabey

Owl Diaries series by Rebecca Elliott

Pedro on Top of the World series by Fran Manushkin

. Diary of a Pug series by Kyla May

Graphic Novel Series: Speech Bubbles and Comics

Beak & Ally series by Norm Feuti

Press Start series by Thomas Flintham

. Shark and Bot series by Brian Yanish

Picture Book Read Alouds for the Whole Family

Jack Giorgio: Future Priest by Katie Warner

 Miraculous: Catholic Mysteries for Kids by Kathryn Griffin Swegart

 There's a Unicom in Your Book by Tom Fletcher

. School's First Day of School by Adam Rex

· This is a Ball by Beck Stanton

Scaredy Squirrel Visits the Doctor by Melanie
Watt

Social & Emotional Learning

Cranky Right Now by Julie Berry

· Stick and Stone by Beth Ferry

. I Don't Care by Julie Fagliano

 Stop and Smell the Cookies by Gibson Frazier

Grumpy Monkey by Suzanne Long