

🗱 2nd Grade Summer Packet 😂

Dear Families,

Congratulations on completing a whirlwind of a year! We hope you have an enjoyable and refreshing Summer! This Summer, when taking a break from some "fun in the sun," you may wish to engage your child in activities that support learning and help your child maintain the skills they gained throughout the year. This packet will help provide you with some resources to do just that!

We would like to encourage your child to complete this packet by July. Those who bring it back to school, will get a special treat!

The Concepts you will find in this packet are:

- Reading Fluency~ Reading passages and comprehension questions
- Grammar
- Math review

Additional Practice:

• 2 Freckle Math assignments per week

We encourage you to **READ**, **READ!** Time spent reading and writing over the summer will only benefit your child (in every subject) when they enter a new school year. Reading and writing are foundational to every lesson.

Try some of these fun, reading suggestions:

- Be a reader and writer yourself. When you spend time reading books at home or even directions for how to put together the grill for all your in-home dining, you demonstrate for your child that reading is both fun and useful.
- Set aside a consistent time each day for reading. Depending on your family's schedule, reading time might be in the morning, afternoon or before bed. Whatever time you choose, stick to it, but also remember that flexibility around extenuating circumstances is OK.

- Read aloud to vour reader. As school-aged children become better readers, parents often stop reading aloud to them. However, by reading more difficult books aloud to your reader, you help him learn new vocabulary words, concepts, and ways of telling stories or presenting information. You also enjoy the closeness of sharing a book with your child. Many classic books are often free to download to your Kindle or iPads!
- Connect read-aloud choices to at-home activities. Read your child books about camping, such as "Webster and Arnold Go Camping", before camping in the backyard. When you read and discuss books about things your child has experienced, you help them learn important vocabulary and extend their understanding of experiences.
- Allow your child to choose books for reading. While during the school year much of your child's reading is assigned, during an extended break it is important for them to read about topics that interest them, whether it is insects, dragons or a favorite fiction series.
- Help your child select books at a comfortable level. Listen to your child read. If they read smoothly, use expression and can accurately tell you what they read, the book is probably at a comfortable level. If you are having troubling judging, consult your local child's teacher, who is an expert at matching books to readers. In addition, teach your child to use the "rule of five" in selecting books: if they make five or more errors in reading a page of about 50 words, the book is too challenging.
- Encourage your child not to limit extended break reading to books. Encourage your child to read the sports page to check up on their favorite baseball team or to read children's magazines such as Ranger Rick, National Geographic World and New Moon.
- Read a book and watch the video together. When you finish reading and viewing, discuss the similarities and differences and talk about which version you prefer. Many books, including "Stone Fox", "BFG" and "Charlie and the Chocolate Factory," are available in movie versions.
- Encourage your child to write this extended break, too. From writing letters to friends and relatives to keeping a journal while on break, extended break times present unique ways for your child to write about their own experiences. Encourage your child to take pictures or draw as much as possible to document their observations of their surroundings. Lastly, phonogram practice is highly encouraged

Sincerely, Mrs. Millender and Mrs. Tillman



Dear Family,

Your child is getting ready to transition to a summer of fun and academic growth using Freckle. This engaging online learning platform allows students to practice math at their own level. Freckle continuously adapts to each student's individual skills, so they get the appropriate challenge whether they're working at, above or below grade level. Within Freckle, your child will benefit from lessons, videos and multiple chances to continue improving their math skills over the summer.

Freckle is accessible 24/7, wherever an internet connection is available. The student logs in to Renaissance, using the same URL, username and password that they use for Accelerated Reader.



The Freckle summer math requirements are listed in the chart below. No code is needed. A new assignment or assignments will be posted each week. Please complete assignments by August 10.

Students	Required Assignments per Week (10 Qs Per Assignment Posted Weekly)	Total Assignments for the Summer	Bonus Challenge:
Incoming 1st Grade	1 Assignment per week	Total 8 Assignments	10 minutes per day Mon - Fri (400 minutes for summer)
Incoming 2nd -3rd	2 Assignments per week	Total 16 Assignments	10 minutes per day Mon - Fri (400 minutes for summer)
Incoming 4th - 5th	3 Assignments per week	Total 24 Assignments	15 minutes per day Mon - Fri (600 minutes for summer)
Incoming 6th - 8th (High School Algebra I & Geometry do not have to complete Freckle.)	5 Assignments per week	Total 40 Assignments	1000 minutes for the summer (Reward: Out of Uniform pass)

Second Grade Supply List 2024-2025

Ruler 12 inch (<u>Clear</u> with cm, mm is best)
Box of 24 #2 Pencils (Ticonderoga brand preferred)
2 Big erasers
4 All purpose Glue sticks (Elmer's brand preferred)
1 bottle of white glue (Elmer's brand preferred)
2 Folders
1 student size scissors
10 count of thick markers (Crayola brand preferred)
10 count of thin markers (Crayola brand preferred)
24 count of colored pencils (Crayola brand preferred)
24 count of crayons (Crayola brand preferred)
Small pack of dry erase markers (Expo brand, bullet shape preferred)
3 marbled composition notebooks
1 pair of plug in headphones (with name written on them).
Classroom Supplies:
1 Roll of paper towel (more will be needed throughout the school year)
1 Bottle of hand sanitizer (more will be needed throughout the school year)
1 Box of tissues (more will be needed throughout the school year)
1 Container of Clorox wipes (more will be needed throughout the school year)
1 Pack of wide-ruled loose-leaf paper
Wish List:
Tru Ray brand Construction paper size 9"x12" White and
multicolored (Please do NOT send the Crayola kind, we have a lot of that kind).
Gallon size Ziplock bags
Sandwich size Ziplock bags



Find the sums for each problem below

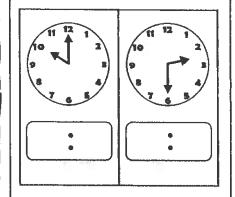
Subtraction

Find the difference for each problem below.

$$18 - 9 =$$

Time

Write the times shown on the clocks



Shapes

Answer the questions about the shapes below



___ sides

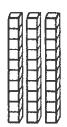
___ conners



_ sides corners

Place Value

Write how many tens and ones you have for each problem



tens ____ ones =

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Word Problem

Answer the problem below Show your work

The girl had 2 apples, 3 oranges, and 2 bananas. How much fruit did she have in all?

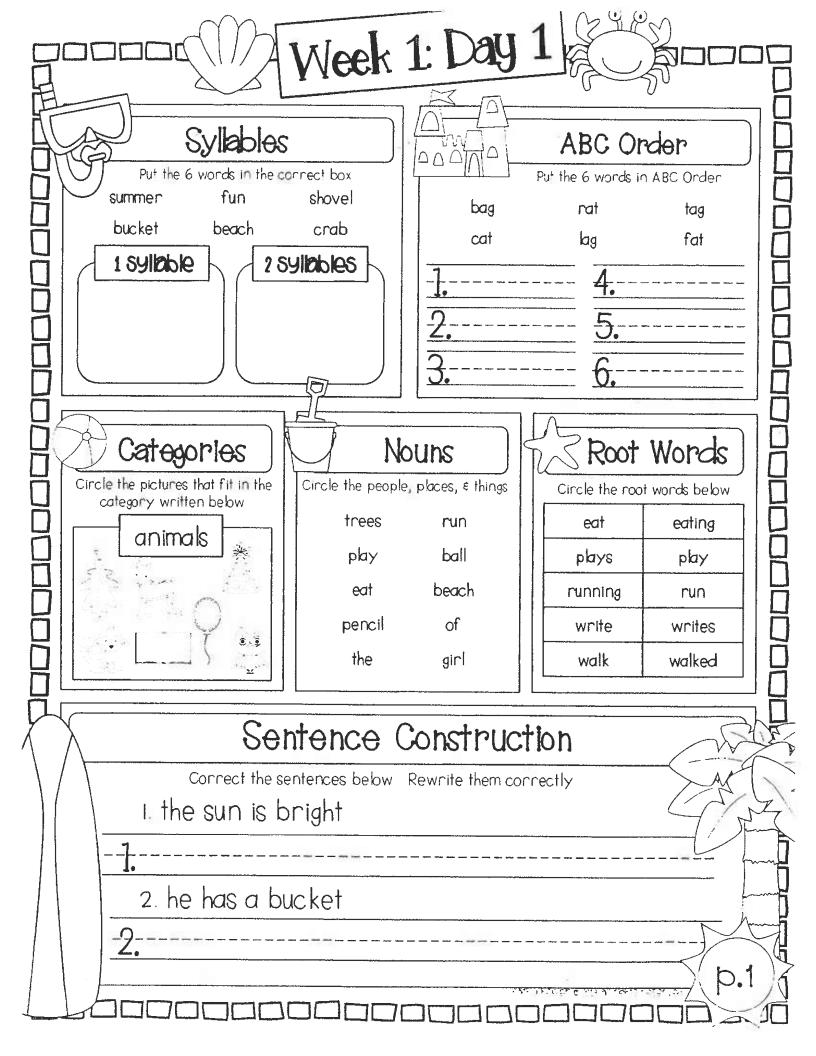
add

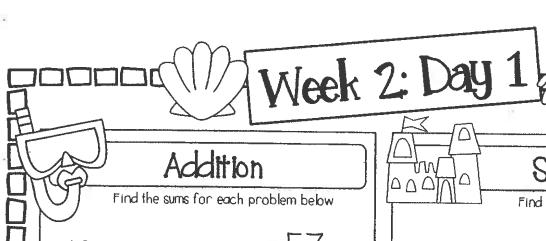
subtract



Fact Families

Using the numbers below, create a fact family



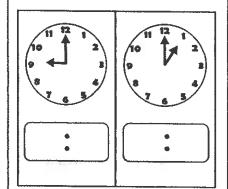


Subtraction

Find the difference for each problem below

Time

Write the times shown on the clocks



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Shapes

Answer the questions about the shapes below



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____ sides



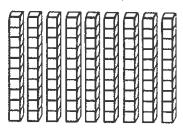




____ sides ___ corners

Place Value

Write how many tens and ones you have for each problem



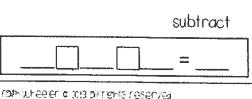
___ tens ____ ones = ___

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

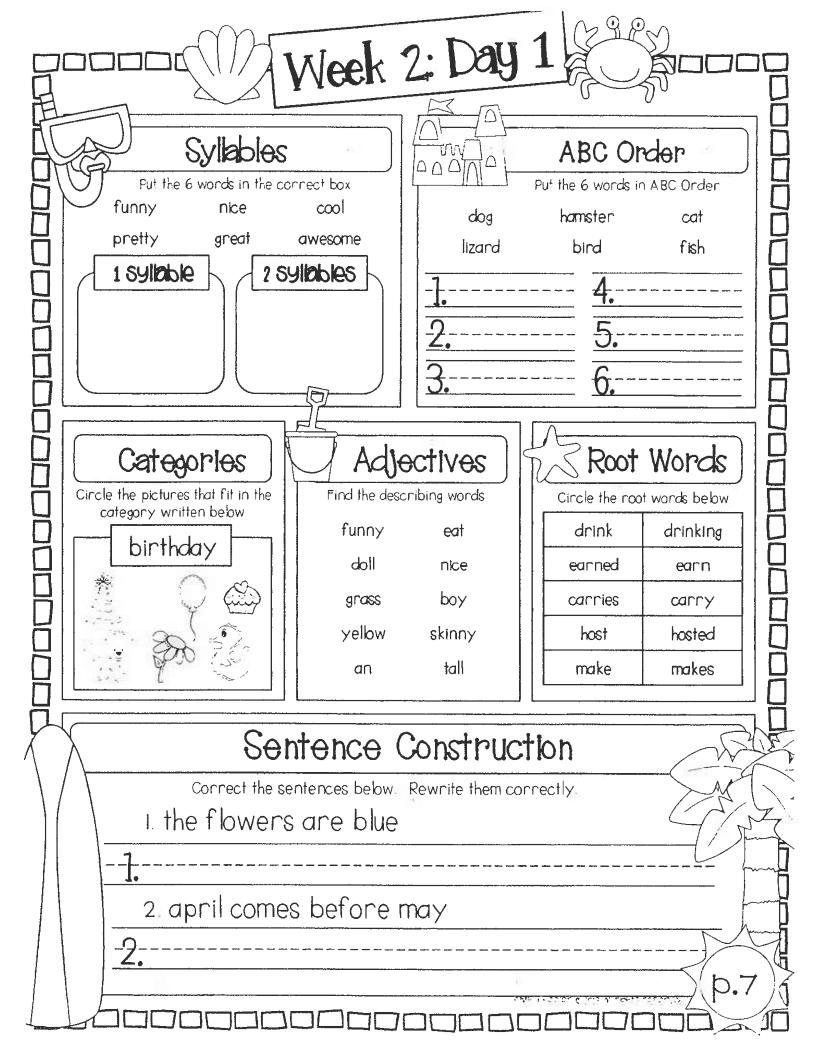


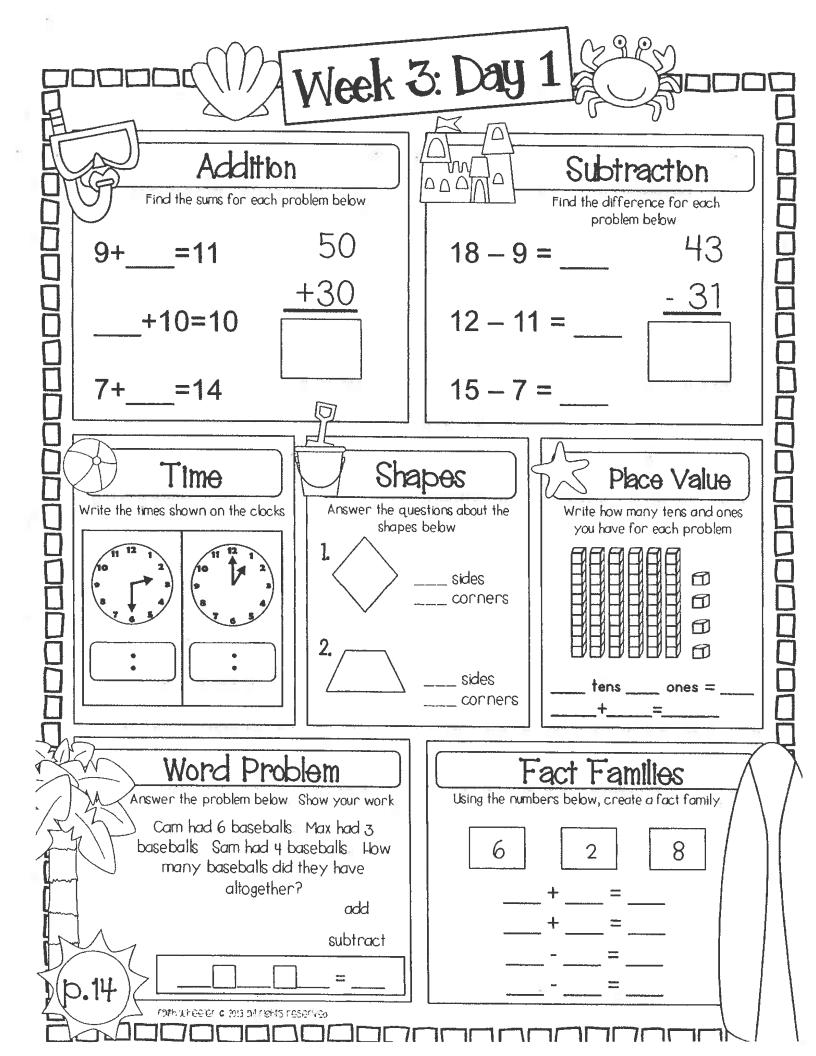
Fact Families

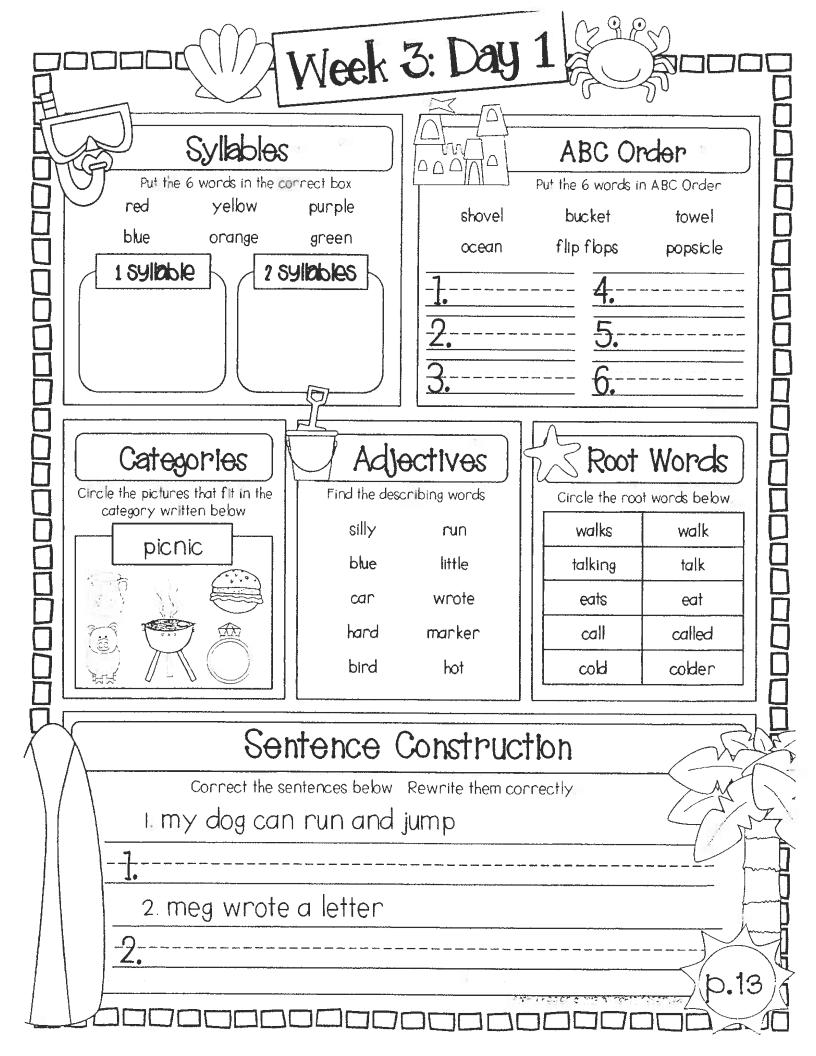
Using the numbers below, create a fact family

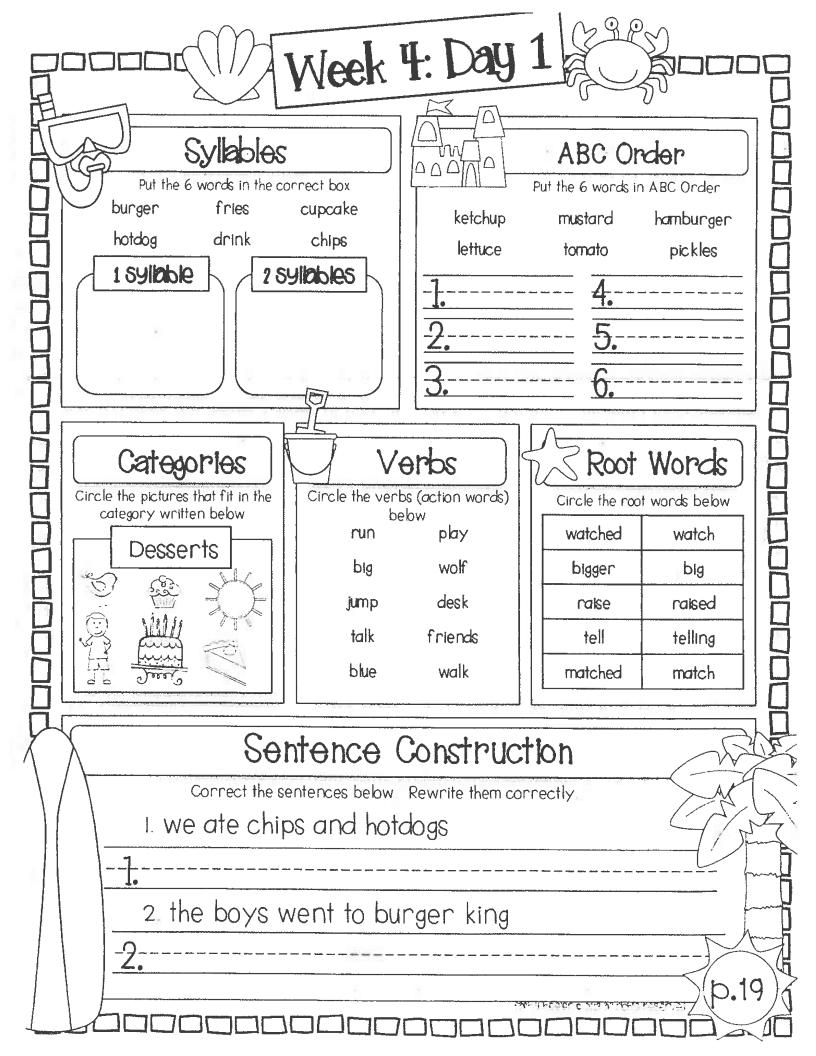


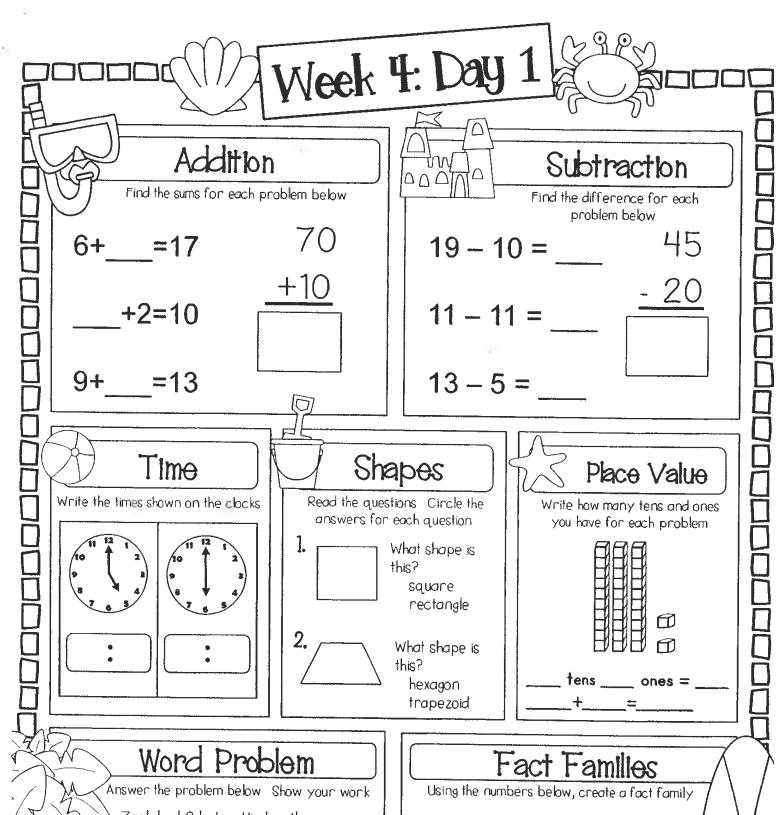












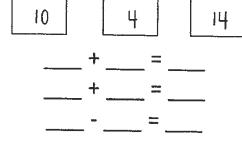
Zack had 8 hats His brother gave him 8 more hats How many hats does Zack have in all?

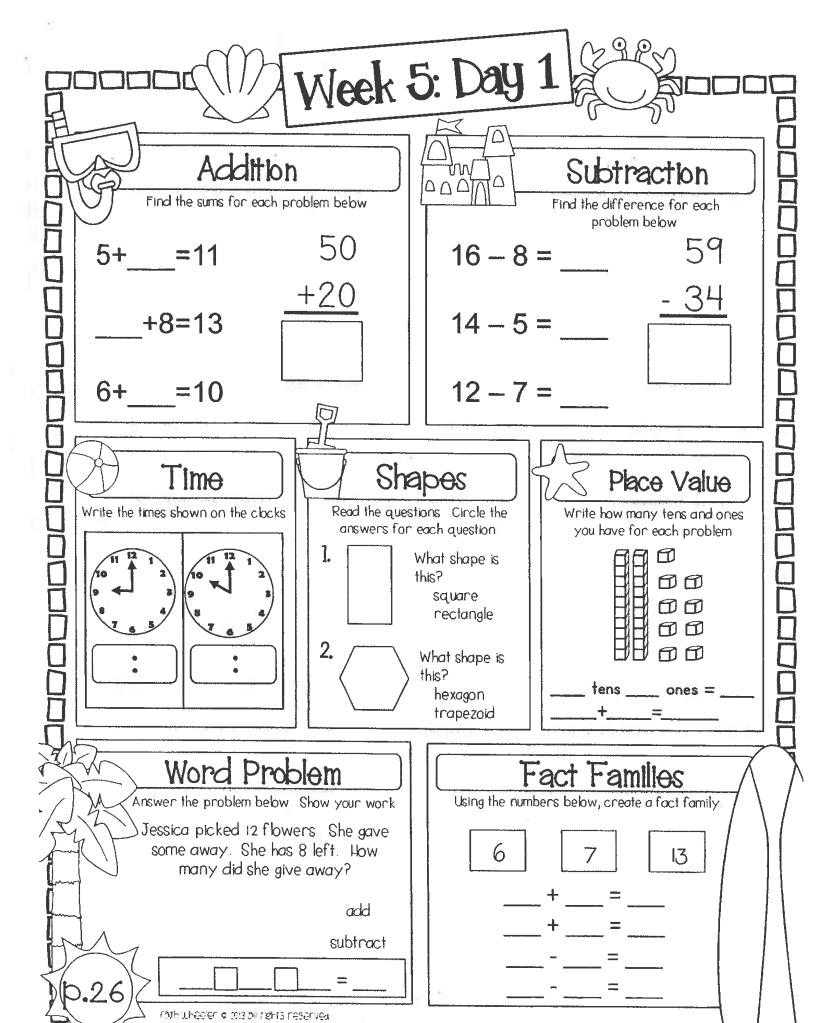
add

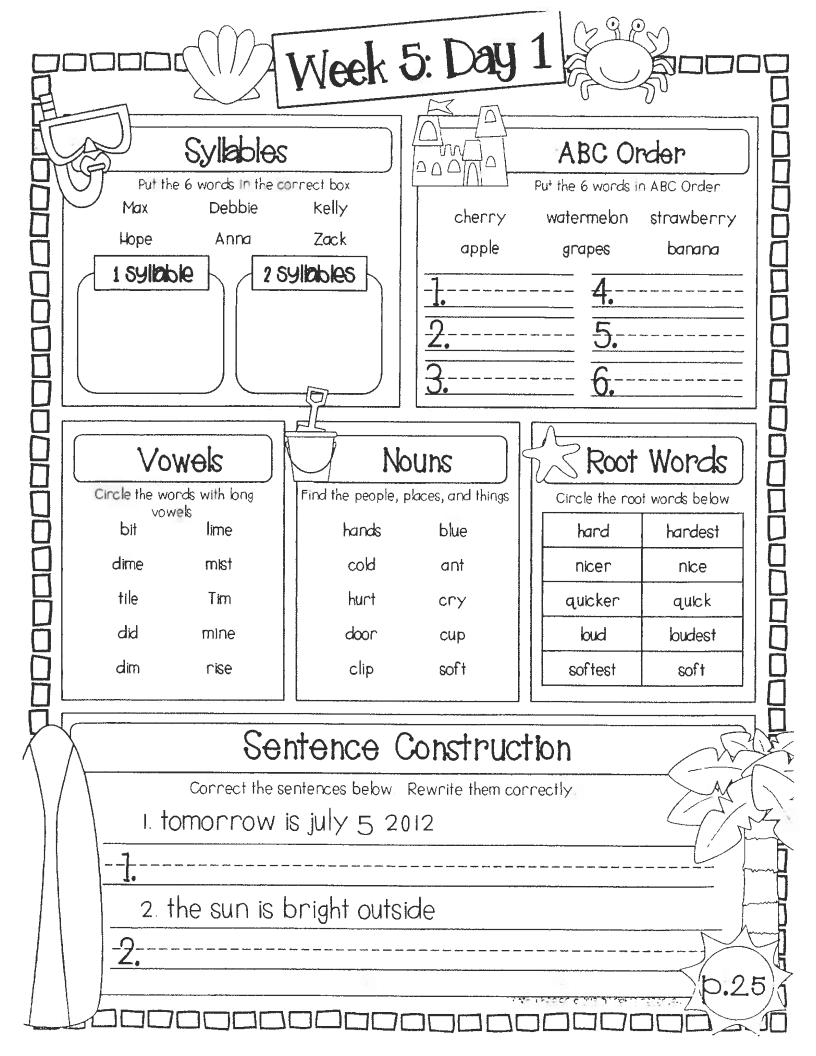
subtract

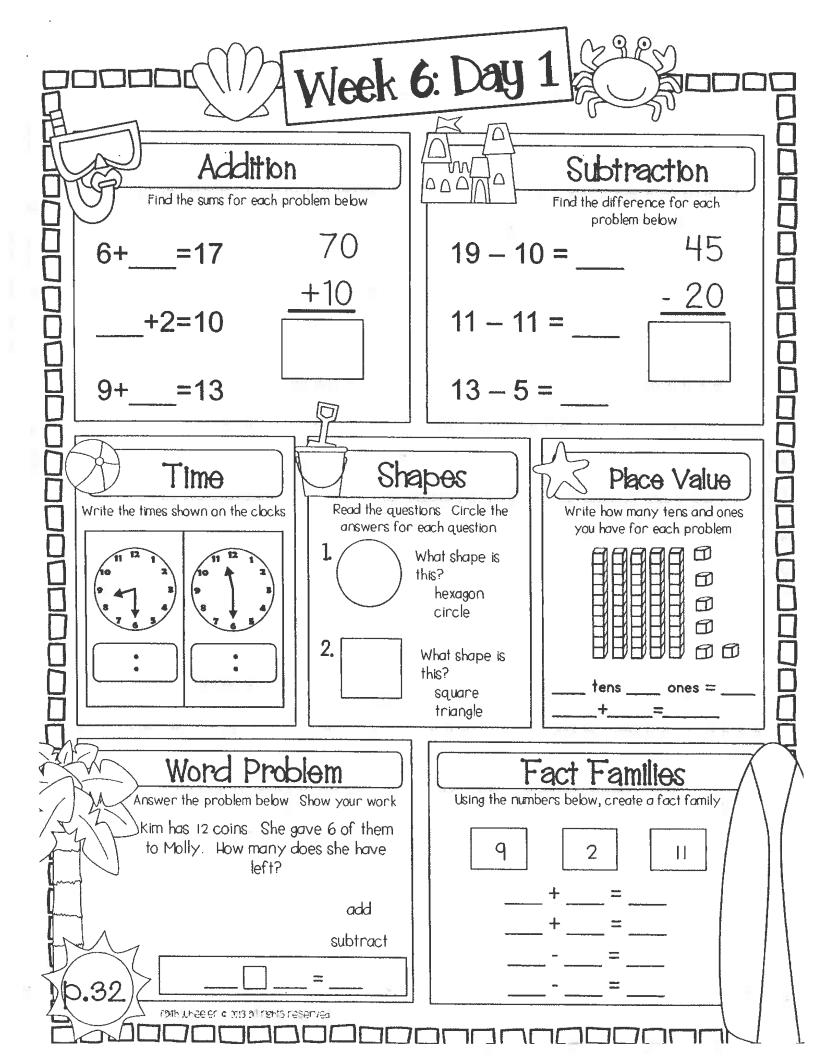
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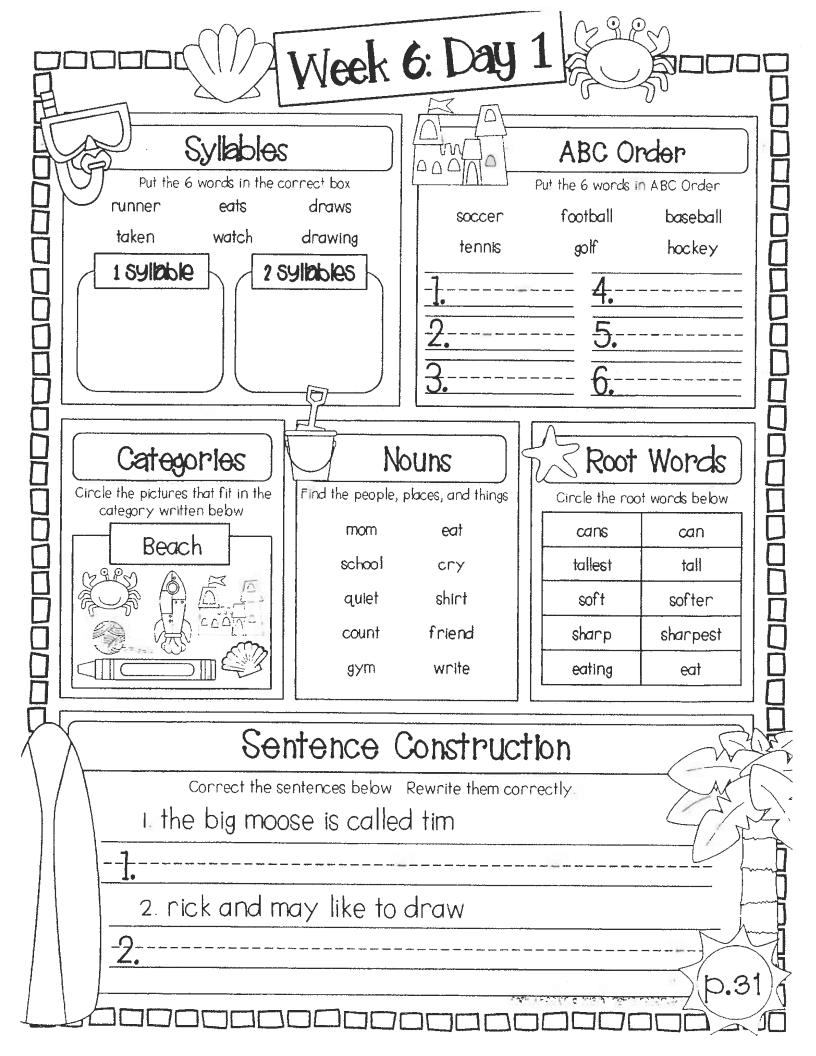
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Addition

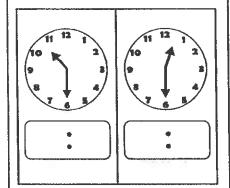
Find the sums for each problem below

Subtraction

Find the difference for each problem below

Time

Write the times shown on the clocks



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Shapes

Read the questions Circle the answers for each question



What shape is this?

hexagon trapezoid

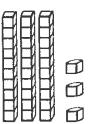


What shape is this?

square triangle

Place Value

Write how many tens and ones you have for each problem



__ tens ____ ones = ___

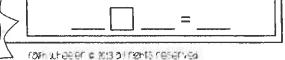
Word Problem

Answer the problem below. Show your work

Pam ran 8 laps yesterday and 2 laps today. How many more laps did she run yesterday than today?

add

subtract

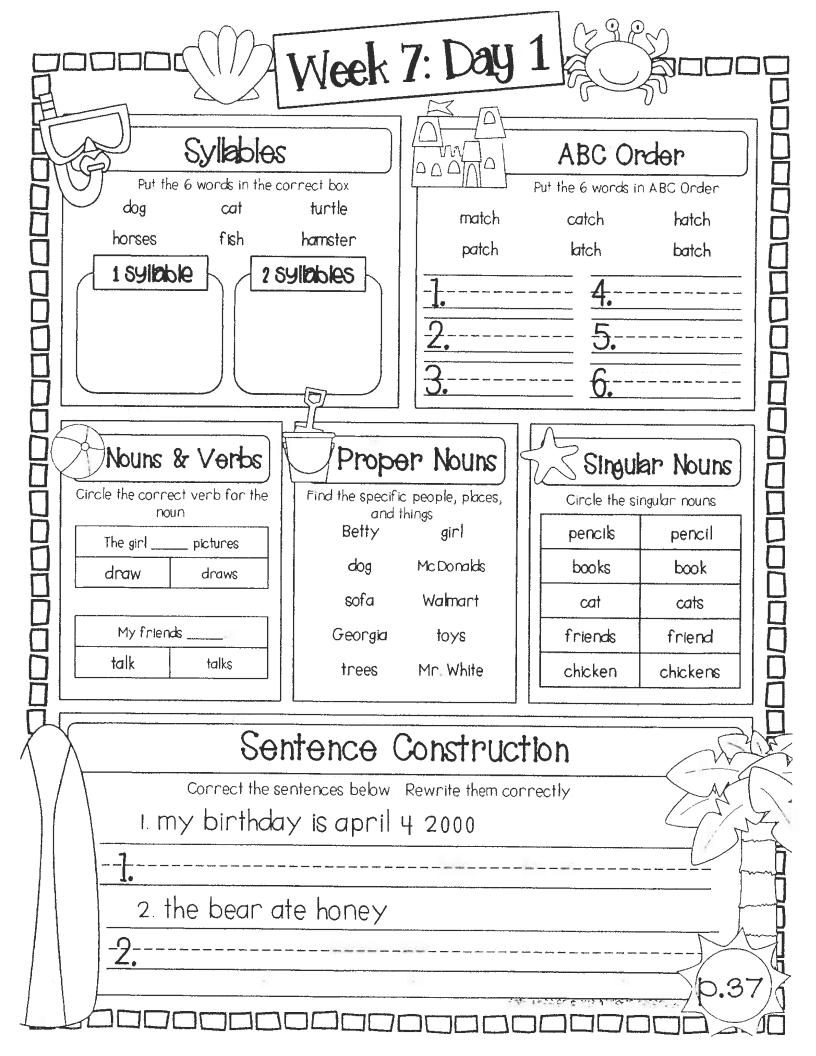


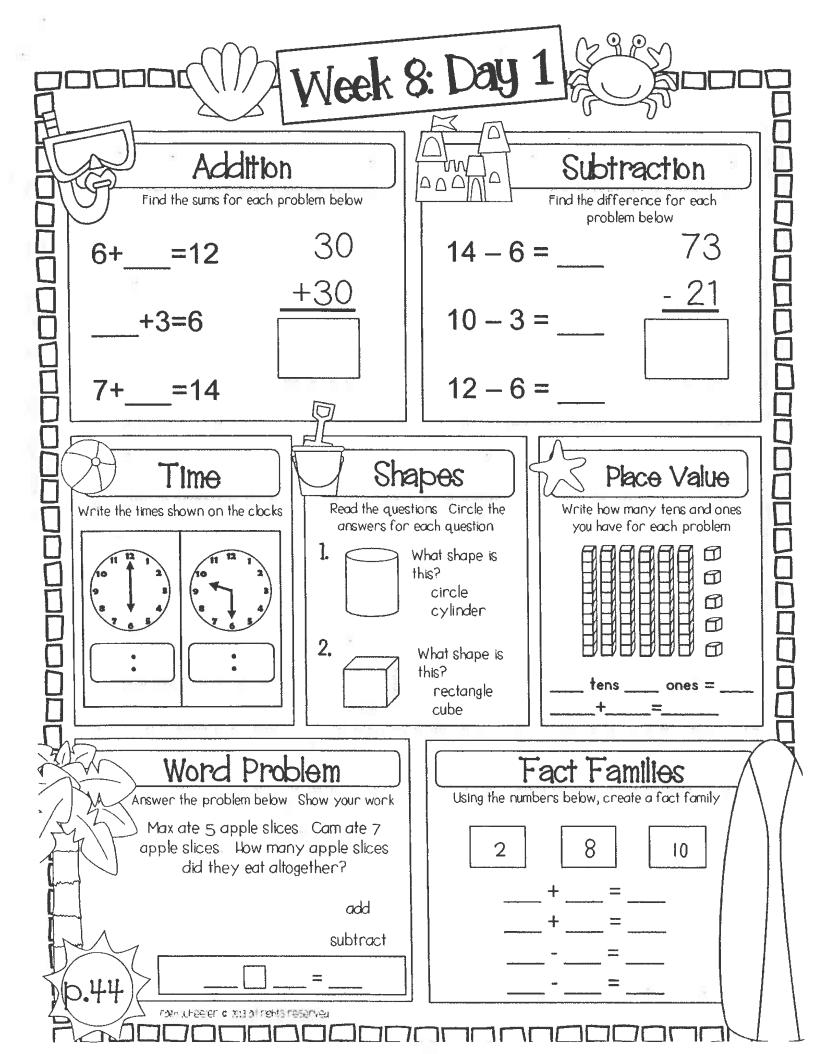
Fact Families

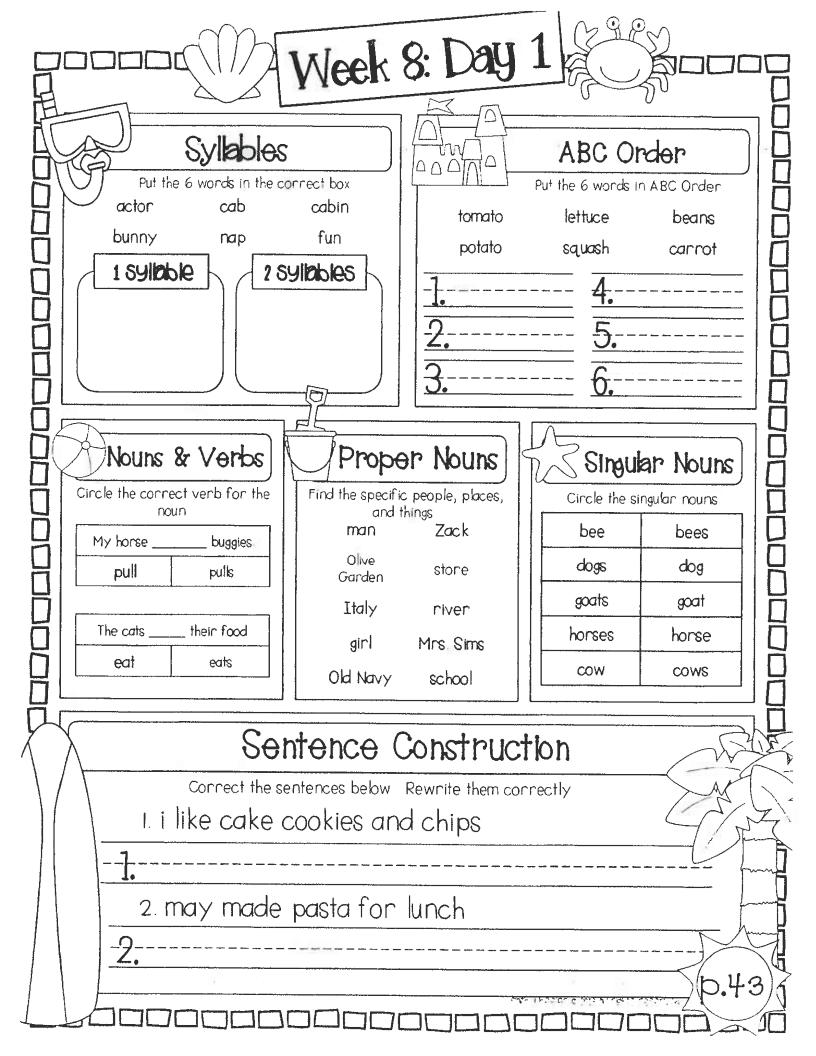
Using the numbers below, create a fact family

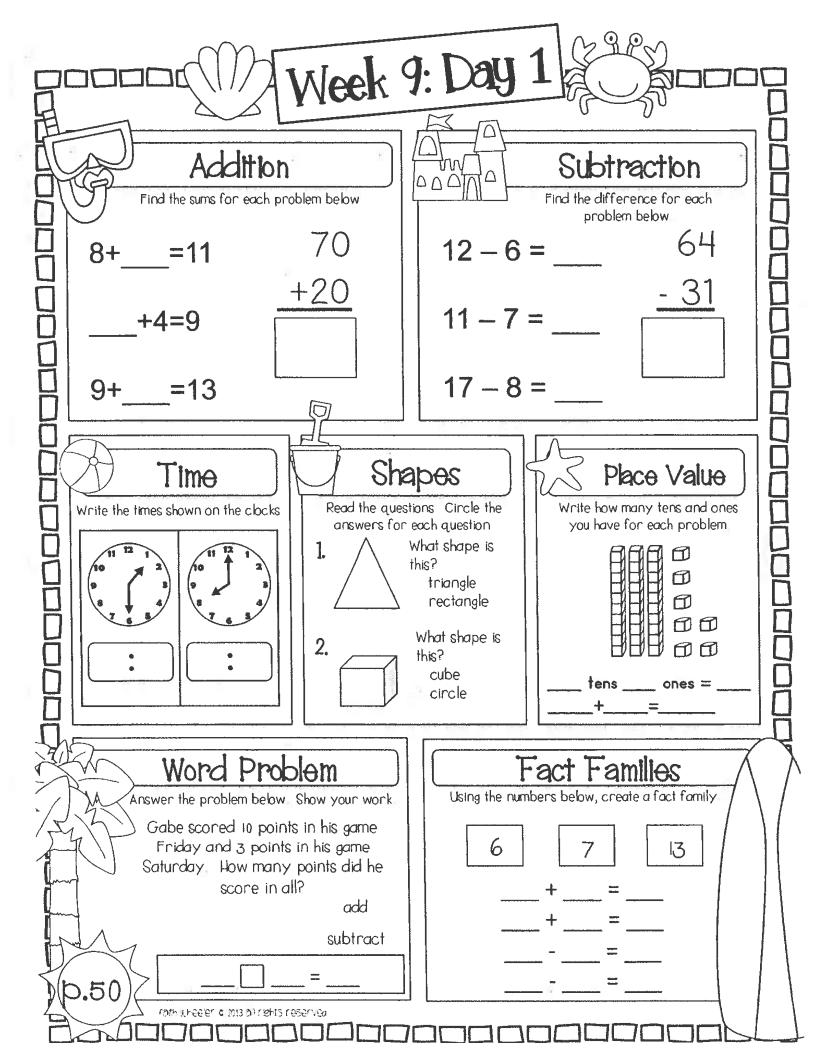


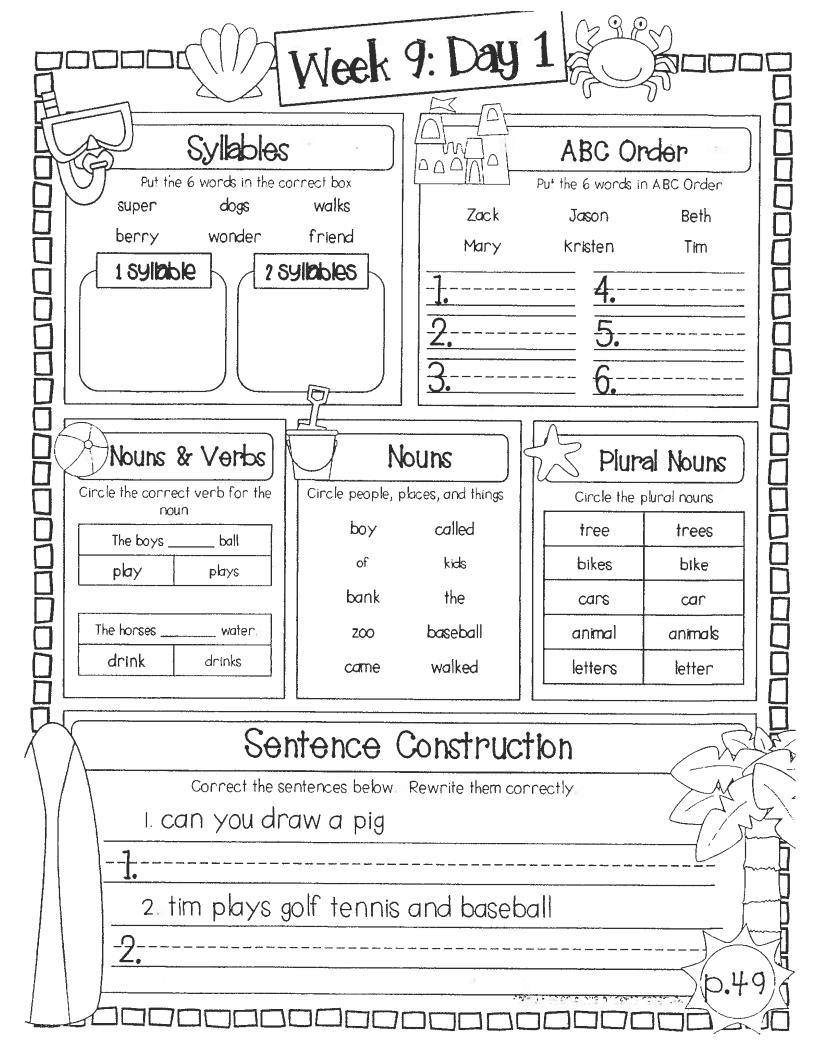












Week 10: Day 1 Addition

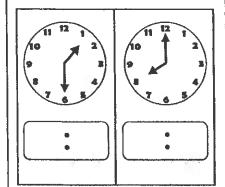
Find the sums for each problem below

Subtraction

Find the difference for each problem below

Time

Write the times shown on the clocks



Shapes

Read the questions Circle the answers for each question



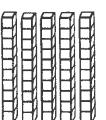
____ sides ___ corners

2.	
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___ sides ___corners

Place Value

Write how many tens and ones you have for each problem



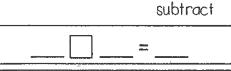
tens ____ ones = _

Word Problem

Answer the problem below Show your work

London has 20 markers She gives some away. She has 10 markers left. How many did London give away?

add



Fact Families

Using the numbers below, create a fact family

8





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