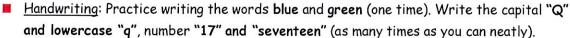
Homework Packet #16

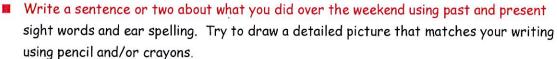
Week of: 3/21/16

Check off the box to show you have finished an assignment.

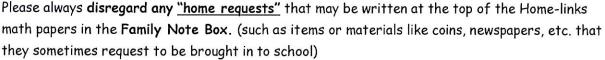
Reading:

- Reading 10 or more minutes a night (read to someone, with someone, or by yourself).
- Read the story: A Boy and His trick
 - Reading Skill: Identifying Story Patterns
 - When reading at home please be on a "Word Hunt" and see if you & your child can find compound words, contractions, and synonyms, antonyms.





- Sight Words: practicing tracing one time, then write three times in space next to the word. Choose activity of choice to practice sight words for test.
- Test THURSDAY morning 3/24/15 on these five words: here, sleep, green, take,



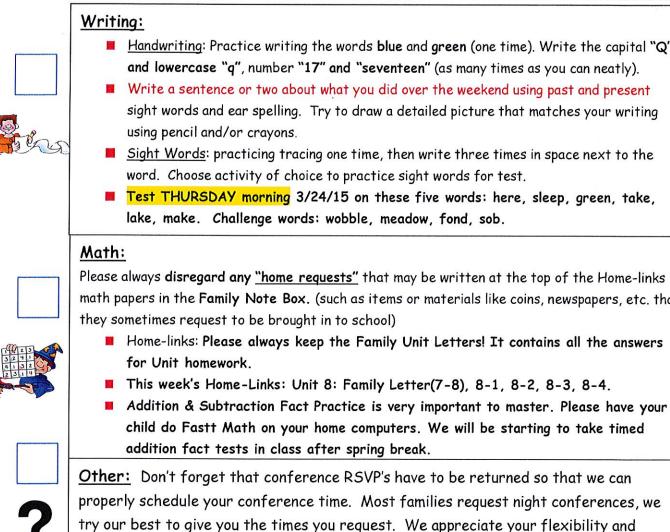
- Home-links: Please always keep the Family Unit Letters! It contains all the answers
- child do Fastt Math on your home computers. We will be starting to take timed addition fact tests in class after spring break.

properly schedule your conference time. Most families request night conferences, we try our best to give you the times you request. We appreciate your flexibility and

A
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understanding! Remember, spring break begins end of the day Thursday!	aria
Name & student # (turn in Friday)	_#

Parent Signature (Please check work!)



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		2



Parents, For Your Information: 154 words; 16 new words—boy, tricks, field, take, care, sheep, town, called, wolf, people, scare, laughed, just, next, real, of

LISTEN to your child read this story aloud.

A Boy and His Trick

Once there was a little boy who liked to play tricks. He was to go to the field and take care of the sheep.

One day he ran to the town and called, "Wolf! Wolf!" The people in the town ran to the field to scare the wolf. The boy laughed. It was just his trick.

The next day the boy was in the field. He ran to the town and called,



"Wolf! Wolf!" The people ran to the field to scare the wolf. The boy laughed. It was just his trick again.

The next day the boy was in the field with the sheep. A real wolf came to eat the sheep! The boy ran to the



town and called, "Wolf! Wolf!" but the people did not come.

"It is just a trick," they said. The wolf ate all of the sheep and the boy was sad. He did not play tricks again.



Dear Parents,

Most adults recognize this familiar story

structure. The same event happens two times,

structure. The same event happens two times,

and then something unexpected and different

and then something unexpected and different

happens with the third occurrence. Other

happens with the third occurrence of the "The

examples of this pattern include stories like "The

examples of this pattern include stories like "The

manyles are also often structured this way.

and riddles are also often structured this way.

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Skill

Identifying Story Patterns

We completed this assignment together.

(Child's Signature)

(Parent's Signature)

The Questions

Answer these questions together.

- 1. What happened the first time the boy called out "Wolf!"?
- 2. What happened the second time the boy called out "Wolf!"?
- 3. What happened the third time the boy called out "Wolf!"?
- 4. Why didn't the people come the third time?
- 5. What lesson can you learn from this story?



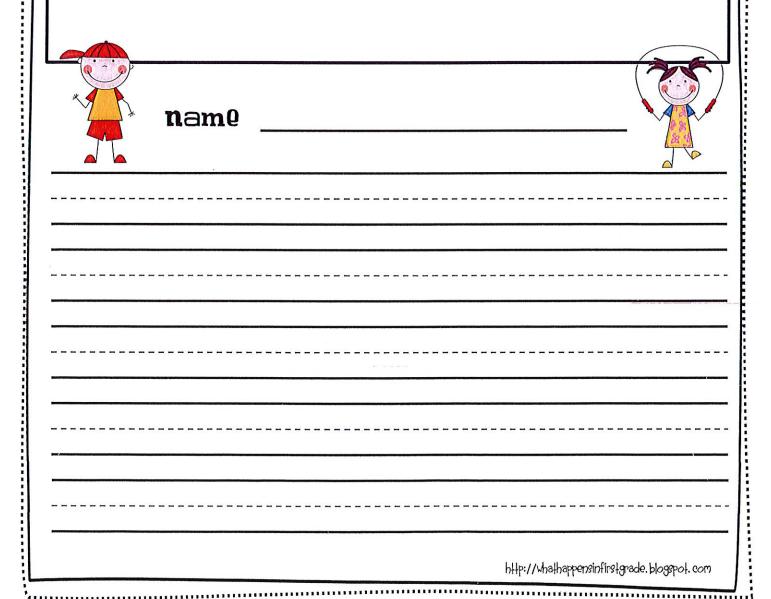
Print Handwriting Practice

Date:					
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weekend news



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			Student Name: Sight V
			Sight Words Spelling practice

Spelling Practice

Choose three of your favorite spelling practice strategies to study this week's spelling words! Check off the boxes when you complete them.

COOK.		= 1
	Hula: Move your hips like you are a hula dancer each time you say a letter.	
4	Up to Bat: Act like you are swinging a bat for each letter of the word.	
	Shooting Hoops: Shoot a each letter like you would a basketball.	
	Little Birdie: Hold your arms to the side and flap them up and down as you say each letter.	
	Frisbee Fun: Act like you are throwing a Frisbee for each letter of the word.	
	<u>Disco Night:</u> Move your arms up and down disco style as you say each letter.	
Jumping Jacks	Jumping Jacks: Do a jumping jack as you say each letter in the word.	
	Volcano: As you say each letter get louder and louder.	



Coin Combinations



Note

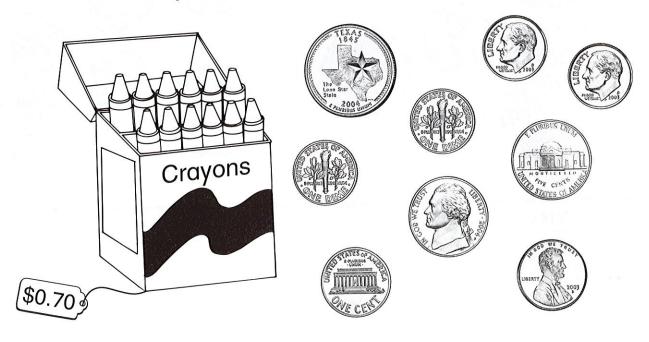
Family In the next lesson, we will extend our work with money to include dollars. In preparation for this, we have been practicing counting coins. If your child has difficulty with some problems on this page, use real coins to model the situations. Arrange the coins in groups of like coins and count the coins of the highest value first.

Please return this Home Link to school tomorrow.

1. Mark the coins you need to buy an eraser.



2. Mark the coins you need to buy a box of crayons.





Coin Combinations continued



Martina saved her money. How much did she save each month?

3. September Total: ____ ϕ | **4.** October Total: ___ ϕ





5. November Total: ____ ¢



6. December Total: _____ ¢



Practice

Write <, >, or =.

- **7.** 13 42 **8.** 106 105 **9.** 4 + 5 9



Dollars and More



Note

Family Today we took a close look at a dollar bill. Since we have only begun to work with dollars, some of the problems on this page may be difficult for your child. If possible, use real money to model the problems. Start by counting the bills and coins in the example with your child.

Please return this Home Link to school tomorrow.

Show how you would pay for each item.

Use \$1, @, D, N, or P.

Example:





2.



\$1 Q Q D D

3. Write this amount in two ways.

(Q)	\bigcirc	(N)	(D)	(N)	(D)	P	(D)	(D)	(D
\sim		\sim							

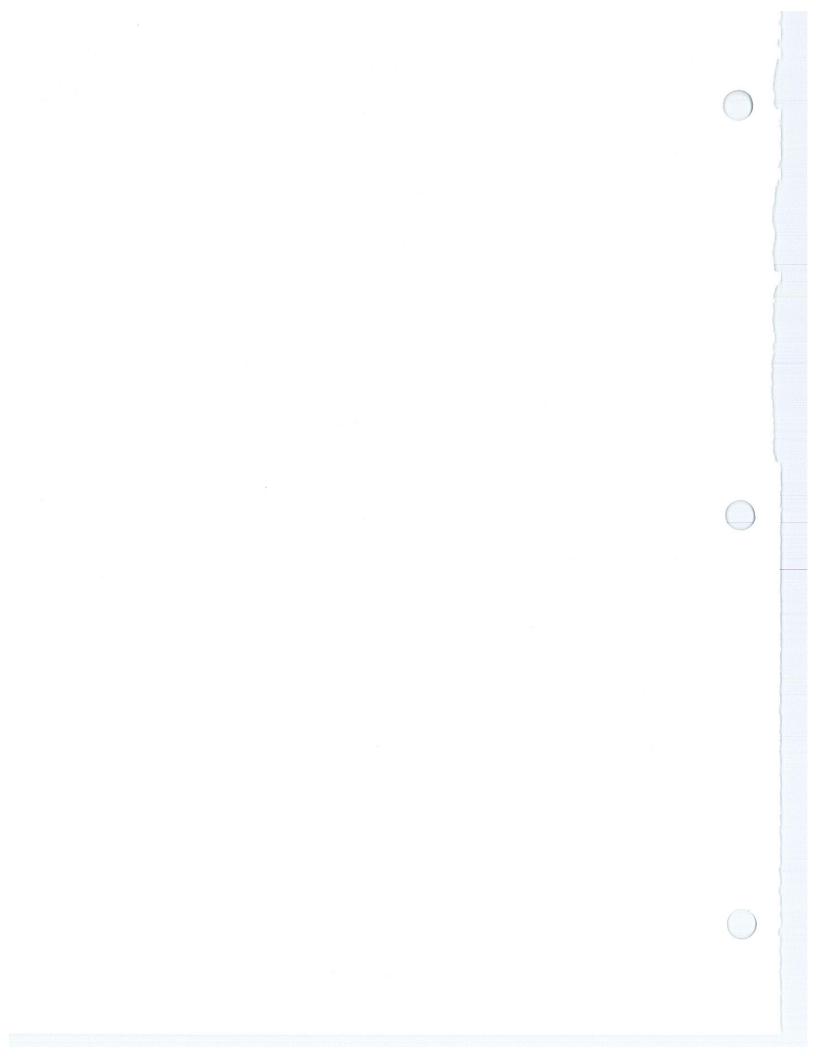
Total: _____ ¢

Show this amount using fewer coins.

Practice

4. Circle the tens place. Is the number odd or even?

86 _____





More Riddles

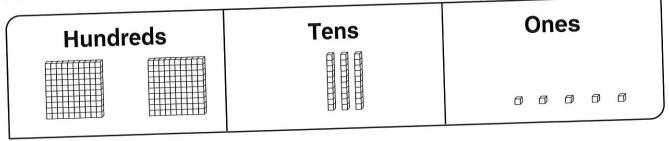


Note

Family We are extending our work with base-10 blocks to include 100s. The base-10 block for 100 is called a "flat." Note that the blocks are not always shown in the same order. If your child finds some of the problems difficult, you might model them with dollar bills (for flats), dimes (for longs), and pennies (for cubes). These make good substitutes for base-10 blocks.

Ask your child to explain why there is a zero in the number in Problem 3. To practice reading 3-digit numbers, ask your child to read his or her answers to you.

Please return this Home Link to school tomorrow.



Solve the riddles.

Example:





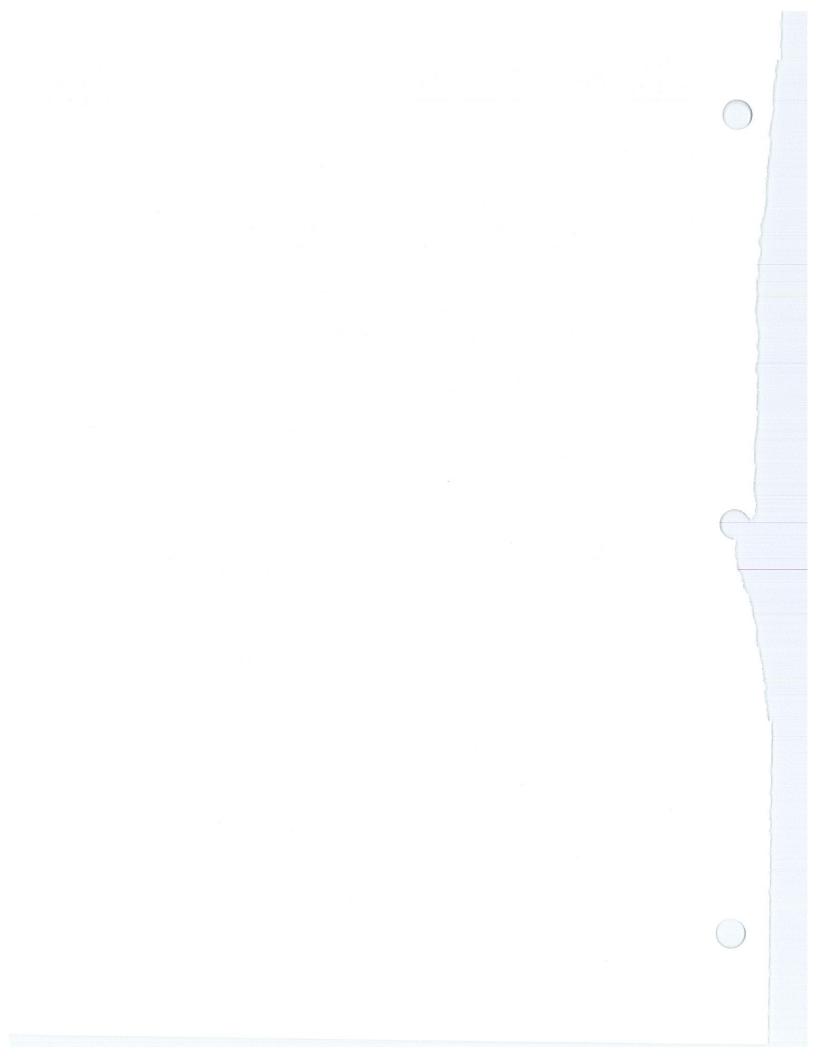


What am I? _____ 3. 7 hundreds and 9 ones

Practice

4. Grant has @ @ @ D N. Joanna has @ @ 0 N P. Who has more money? _____

How much more money? _____¢





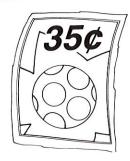
A Shopping Story



Family Note We have been practicing addition of 2-digit numbers using number stories about money. Please help your child find pictures of two items in a magazine, newspaper, or catalog that each cost less than one dollar. (Newspaper inserts tend to be a good source for such items.) Ask your child to make up and tell you a number story to go with the items.

Please return this Home Link to school tomorrow.

Sample Story





I bought a ball and an eraser. I paid 52 cents.

Number model $35\phi + 17\phi = 52\phi$

1. Glue or tape your pictures below or on the back of this page. Write your story.

Number model:

Practice

Find the sums.