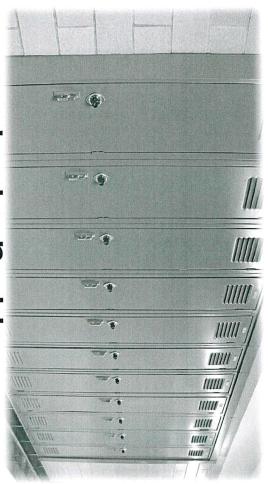
4th Grade Week#2



Jacob's Problem

wasn't concerned about his classes or all the homework. Jacob was worried about learning his locker combination. It was the first day of fifth grade and Jacob was a nervous wreck. He

combination. Fifth grade was different. Jacob was scared that he would be the only one who didn't know how to open his locker. In 4^{th} grade, everyone had a locker, but you didn't have to learn a

Jacob was determined to learn this skill before the first day of school and find their classrooms. There was also time to practice opening your locker, so On Back to School Night, everyone came to the school to meet their teacher

all the paperwork, while Jacob went straight to his locker, armed with his combination the first day of fifth grade. no luck. He left Back to School night feeling defeated and even more worried about their friends about how easy it was. Jacob attempted to open his locker 4 times with All around him, kids were opening their lockers on the first try and happily shouting to When they arrived at Back to School Night, Jacob's mom headed to fill out

with the combination. was shocked when the locker actually opened. He did it! He finally opened his locker the bus and headed to his locker, he slowly pulled the combination out of this When he turned to the last number, he held his breath and lifted up the handle. He backpack and began turning the dial. He concentrated really hard and took his time. The first day arrived and Jacob felt sick to his stomach. When he got off

"Maybe fifth grade won't be so hard after all," Jacob thought to himself.

bookmark for help.	have an evidence prompt included. Refer to your evidence	Answer each question with text based evidence. Each response mus	
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wreck"? 1. What does it mean when it says "Jacob was a nervous

2. How was 4th grade different from 5th grade?

S 3. In your own words, describe what Back to School Night

character overcome it? 4. Name the conflict in this text. How did the main

How does Jacob's attitude change throughout the story?

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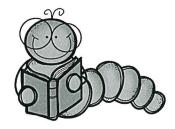
Nar	ne: Weekly Lang	uag	ge Quiz Date:
1.	L.4.4.B Circle the word in which the prefix im- means in. Import Impossible Impatient	2.	L.4.4.A What is the meaning of the underlined word? Underline the clues that helped you determine its meaning. Sarah is a novice tennis player. She just had her first lesson yesterday.
3.	L.4.4.C Circle the pronunciation of the word address. Underline the parts of speech. address (adres) noun. 1. the place where someone lives. noun. 2. a formal speech delivered to an audience.	4.	L.4.2.B Which is the correct way to punctuate this direct quote from <i>Frindle?</i> Mrs. Granger's, "Pride and joy," was the huge dictionary in the front of her classroom. Mrs. Granger's "pride and joy" was the huge dictionary in the front of her classroom.
7.	L.4.5.A Are the underlined words a simile or a metaphor? Explain its meaning. The soup is boiling lava. L.4.1.C Which modal auxiliary verb would you use to indicate a willingness to help?	6.	L.4.5.B What is the message of the proverb/adage? The grass is always greener on the other side of the hill. L.4.1.C Which relative pronoun best completes the sentence?
	could, may, should, will I help my mother carry in the groceries from her car.		which, who, whose, whom The girl made me this bracelet is my best friend.

	Wookly Languago Qui	i - ,	NSWED VEV 02:2
1.	Weekly Language Qui L.4.4.B Circle the word in which the prefix im- means in. Import Impossible	2.	L.4.4.A What is the meaning of the underlined word? Underline the clues that helped you determine its meaning. Sarah is a novice tennis player. She just had her first lesson yesterday
	Impatient		beginner, new
3.	L.4.4.C Circle the pronunciation of the word address. Underline the parts of speech. address adres noun. 1. the place where someone lives. noun. 2. a formal speech delivered to an audience.	4.	L.4.2.B Which is the correct way to punctuate this direct quote from <i>Frindle?</i> Mrs. Granger's, "Pride and joy," was the huge dictionary in the front of her classroom. Mrs. Granger's "pride and joy" was the huge dictionary in the front of her classroom.
5.	L.4.5.A Are the underlined words a simile or a metaphor? Explain its meaning. The soup is boiling lava. Metaphor: The soup is very hot.	6.	L.4.5.B What is the message of the proverb/adage? The grass is always greener on the other side of the fence. People often think that others are better off than they are.
7.	L.4.1.C Which modal auxiliary verb would you use to indicate a <i>willingness</i> to help? could, may, should, will	8.	L.4.1.C Which relative pronoun best completes the sentence? which, who, whose, whom
	,,		Andrew Andrews

I _____ help my mother carry in the groceries from her car.

The girl who made me this bracelet is my best friend.

Grade ____



TT	B	
V ~~~		
INCH	G	

Questioning Reading Log

Title of book:
Chapter/Pages:
Today I am focusing on: questioning
Is this book fiction or non-fiction?
Write an "I wonder because"sentence.
Write a sentence using a question word (Who?, What?, When?, Where?, Why?, How?).
Now try to answer one of your questions.

Sample Bio Poem

Amy

Funny, compassionate, curious, organized
Daughter of Paul and Kendra, sister of Owen
Lover of her brother, animals and pacifiers
Who feels happy, curious and frequently frustrated
Who needs hugs, soy milk and somebody fun to play
with

Who gives smiles, love and shoes
Who fears loud noises, not seeing her mom, and the
dark

Who would like to see the inside of the fridge, how things work and more time spent playing

Who dislikes getting her head wet, eggs and being told no

Who resides in Evansville

Smith

Bio Poem Brainstorming Boxes Name ______ Person or Character ______

Adjectives that Describe Person	Who enjoys
Who feels	Who wonders
Who fears	Who cares about
Who is able to	Who dreams



Bio Poem Planning Page

	You
	That Describe
ا ح	That
rirst Name	Words
二	\sim

Who enjoys

Who is able to

Who feels

Who wonders

Who fears

Who cares about

Who dreams of





Draw a Shape that can Fit in the Category Listed Name:_ 3.G.1 pyramid 6 angles 8 angles 6 faces 2-dimensional cube I felt these problems were: Just right Too easy Too difficult Draw a Shape that can Fit in the Category Listed Name: 3.G.1 rectangular four faces cube prism

I felt these problems were:

5 angles

Too easy

cone

Just right

Too difficult

oval

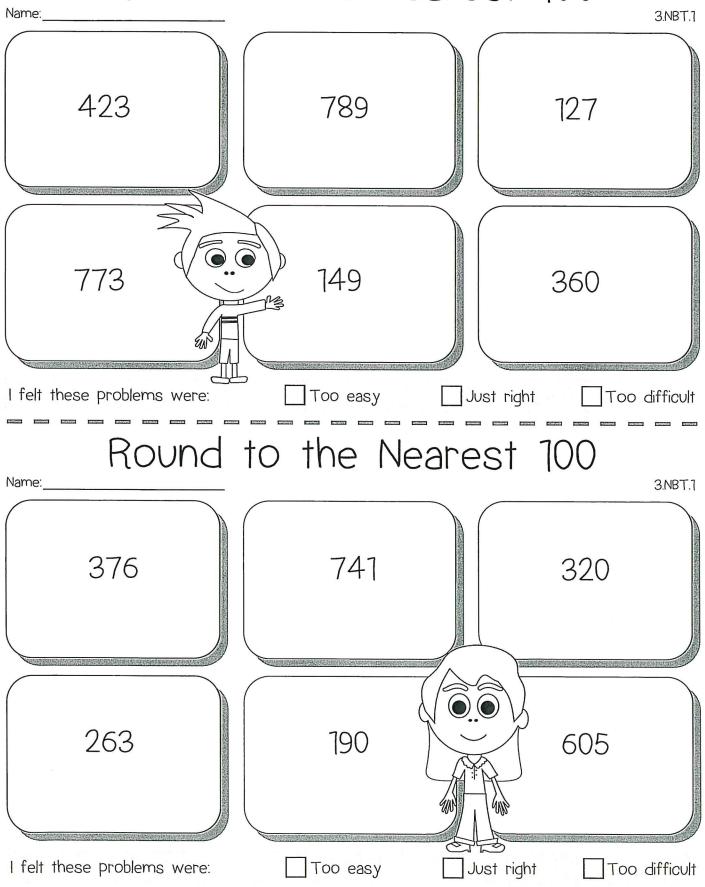
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Fractions of Shapes

Name:		•	3.G.2
Shade in 3/4 of each of the	ese shapes.		
Shade in 1/2 of each of the	ese shapes.		
I felt these problems were:	Too easy	Just right	Too difficult
Fracti	ons of S	hapes	3.G.2
Shade in 2/3 of each of the	ese shapes.		
Shade in 1/4 of each of the	ese shapes.		
I felt these problems were: © Yvonne Crawford, 2014	Too easy	Just right [Too difficult

Round to the Nearest 700



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Multiplying by Multiples of 70

Name: 3.NBT.3 20 30 10 **x6 x5** 40 50 60 **x4 x9 8**X I felt these problems were: Too easy Just right Too difficult Multiplying by Multiples of 70 Name: 3.NBT.3 40 90 70 **x**7 **x2** x180 30 x3**x6** I felt these problems were: Too easy Just right Too diffi-

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Answer the Questions About the Graph

Name: 3.MD.3 1. Which school supply is there the most of? Number of school supplies 2. Which school supply is there the least of? 3. How many pencils are there? GLUE Type of school supply I felt these problems were: Too easy Just right Too difficult Answer the Questions About the Graph Name: 3.MD.3 1. Which circus item is there the most of? Number of circus items 2. Which circus item is there the least of? 3. How many unicycles are there? Type of circus item I felt these problems were: Too easy Just right Too difficult © Yvonne Crawford, 2014

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Name: _____

Multiplication

Color the correct answer



Name: _____

Multiplication

Color the correct answer



	48
E.0.2	28
100	33
III co	16
-	
9 0	160
COURSE OF THE PERSON NAMED IN	
962	
2705	
2,592	
140	-89
The same	
-	
2500	
100	쒬
- 1	- 88
7	-61
_	Jă,

1	a.	Decompose	<u>3</u>	as	the	sum	of	unit
		fractions.						

b. Write a different equation to show $\frac{3}{8}$.

A milk truck's tank holds about 6,300 gallons of milk. If the first dairy farmer has 948 gallons of milk to be picked up, about how many more gallons can the tank hold?

Show your work.

SRB 125-127

Answer: _____ gallons

Write the fraction, decimal, and words for

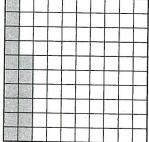
How many quarts is that?

_ quarts



The school raffle raised \$197 on Monday, \$123 on Tuesday, \$81 on Wednesday, and \$56 on Thursday. How much money did the raffle raise on these days? Show your work.

the value shown.



Fraction: _____

Decimal: _____

150-151

Answer: \$ ____



Fill in the missing fractions.





Adding Tenths and Hundredths

Lesson 5-5

DATE

TIME

Use what you know about equivalent fractions to add. Write an equation to show your work.

SRIB 166-168

5 tenths + 27 hundredths

Equation (in words):

2 16 hundredths + 7 tenths

Equation (in words):

 $\frac{8}{100} + \frac{6}{10}$

Equation:

 $\frac{42}{100} + \frac{9}{10}$

Equation: ____

 $\frac{3}{10} + \frac{50}{100}$

Equation: _____

 $\boxed{3} \quad \frac{1}{10} + \frac{5}{100} + \frac{20}{10} + \frac{55}{100}$

Equation: _____

 $\sqrt{1 + 6\frac{35}{100}}$

Equation: _____

Try This

Ali shaded 0.4 of a hundreds grid. Tarun shaded 0.32 of the same grid. How much of the grid did they shade in all?

Number model with unknown: _____

Answer: _____ of the grid

Explain how you got your answer.



One deck of playing cards (remove Tens and face cards; Aces =1, Jokers= 0). One game board for each player. One score sheet for each player.

Rules and Play

- 1. Be a Factor is a game for two to four players.
- 2. The object of the game is to collect the most cards. Cards are collected by playing a card that is a factor of 24 in the discard pile.
- 3. The dealer shuffles the cards and distributes three cards to each of the players.
- 4. The game begins by having one of the players draw a card. (S)he must then decide which card to discard from his/her hand. When a card is placed on the discard pile, the player must declare whether or not it is a factor of 24. If the card is a factor of 24, that player wins all the cards in the discard pile and another turn. If a player answers incorrectly and is challenged by an opponent, (s)he must pay back one card to the pack. If the discard is not a factor of 24, play passes to the next player. Players take turns in clockwise order.
- 5. It is important to note that players must explain why the card they play is a factor of 24 before they are allowed to remove cards from the discard pile. For example, if a player played an 8 on the discard pile, (s)he would need to say, "8 is a factor of 24 because 8 x 3= 24".



- 6. Play rotates clockwise until the pack is depleted or time is called.
- 7. The winner of the game is the player with the most cards.

Variations

- Allow players to remove sets of cards from the discard pile if the play is a factor of some number other than 24. For example, use 12, 18, etc.
- For advanced play, allow factors of combinations of numbers, such as 9 or 15, 24 or 9, etc.