4th Grade Week#3

van	ne: weekiy Lang	Juge	e Quiz Dale.
1.	L.4.4.B	2.	L.4.5.C, L.4.3.A
	Which word means able to move?		Which of these synonyms fits best in this sentence?
	attractive		noiseless, silent, quiet
	mobile	"	'Don't talk during the movie," my
	reversible	C	cousin said in a
		٧	whisper.
3.	L.4.1.B	4.	L.4.1.D
0.	Complete the sentence with the correct progressive past tense verb.	F	Put the adjectives in the correct order in the sentence.
			red, six, plastic
	My sister (stir)		Beca stacked
	the soup on the stove.		
			cups into a pyramid.
5.	L.4.5.B What is the meaning of the underlined idiom?		L.4.1.C Which modal auxiliary verb best completes this sentence?
	That television will cost me an arm		may, should, will
	and a leg.	٦	That rumor not be
			true, so don't gossip about it with
			other people.
7.	L.4.1.C	8.	L.4.4.B
	Which relative adverb best completes the		Fill in the blanks with the correct prefix.
	sentence?		sub, super, trans
	where, when, why	_	The profix
	where, when, why		The prefix means <i>across,</i> change.
	Wild pandas live in forests	7	The prefix means <i>under,</i>
	hamboo grows		below, less than.
	bamboo grows.		The prefixmeans above,
			over, beyond, greater than.

Weekly Language Quiz ANSWER KEY – Q3:3 1. 2. L.4.5.C, L.4.3.A Which word means able to move? Which of these synonyms fits best in this sentence? attractive noiseless, silent, quiet mobile "Don't talk during the movie," my reversible cousin said in a _____ whisper. 3. L.4.1.B 4. L.4.1.D Complete the sentence with the correct Put the adjectives in the correct order in the progressive past tense verb. sentence. red, six, plastic Beca stacked six red plastic cups into a My sister was stirring the soup on the pyramid. stove. 5. L.4.5.B 6. L.4.1.C What is the meaning of the underlined Which modal auxiliary verb best completes idiom? this sentence? may, should, will That television will cost me an arm and a leg. That rumor ____ not be true, so don't is very expensive gossip about it with other people. 7. L.4.1.C 8. L.4.4.B Which relative adverb best completes the Fill in the blanks with the correct prefix. sentence? sub, super, trans where, when, why The prefix **trans** means across, change.

Wild pandas live in forests

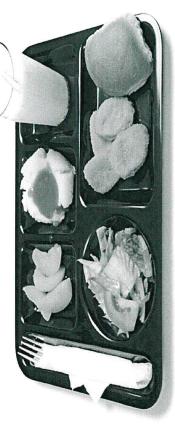
bamboo grows.

The prefix **sub** means *under*, *below*, *less*

The prefix super means above, over,

beyond, greater than.

than.



The Chicken Nugget Bet

Justin was beyond excited for today's lunch. The menu read chicken nuggets and that was Justin's favorite school lunch. He loved to dunk them in honey mustard and savor each delicious bite. Justin talked all morning long about how many chicken nuggets he was going to eat.

"T'm going to buy extra and eat at least 20^{19} " Justin told his friend, Chad.

Chad didn't believe Justin for a second. "You can't eat 20 chicken ruggets! You are only allowed 1 order of extra ruggets, so the most you'll get is 8. You couldn't eat 20 ruggets even if you had them."

Justin knew Chad was right, but he really wanted 20 nuggets.

"Okay, how about a bet? We'll get Jake, Will, and Brian to order extra and give them to me. If I eat all 20 ruggets, then you all will buy me extra ruggets every time we have them. If I can't eat all the ruggets, I'll do something for you guys. Deal?"

"Deal," agreed Justin.

Lunch time arrived and Justin was beside himself! As they sat down, all the boys handed over their extras to Justin.
"Don't let the teacher see," said Chad. "She'll make us take them back. Don't hand

them to Justin all at once. Do it one at a time."

Justin quickly ate through his two orders, and happily accepted the next two from Will. He ate through those and moved onto the next. "This is going to be the easiest bet I've

ever won," Justin thought to himself.

Everything was going along smoothly until he came to the last two ruggets. Justin had started to feel sick back on rugget #14. He didn't know how he could possibly eat these

last two. He was about to quit when he looked up at his friends. He knew they would come up with something awful to make him do if he lost the bet.

Justin slowly ate the last two nuggets and pushed his tray away. His friends were

After that day in the knchroom, chicken ruggets didn't hold a special place in Justin's heart. In fact, they turned out to be his least favorite knchroom food.

shaking their heads in disbelief. They couldn't believe he had eaten all 20 chicken ruggets.

5	
_ 	
	_)
2	7
(A)	2
	5
3	

Answer each question with text based evidence. Each response must have an evidence prompt included. Refer to your evidence bookmark for help.

 Some of the characters in this story are sneaky. Name one character that this trait applies to and provide evidence that supports this.

2. Why did Justin want to eat so many chicken nuggets?

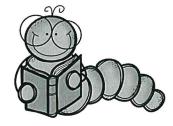
3. Paragraph five says "Justin was beside himself." What does this mean? Provide evidence from the text to support your answer.

4. Describe how Justin's friends react when he eats all 20 nuggets.

5. Besides sneaky, describe Justin's attitude at any point in the story.

<u>inventure</u>

Grade _____



Name_____

Title of book:	
Chapter/Pages:	
Today I am focusing on: summar	izing fiction
Setting:	
+ Characters:	
+ Problem:	
+ Solution:	
= summary	

Title of book:				
Chapter/Pages:				
Today I am focusing on: summarizing fiction				
Setting:				
+ Characters:				
+ Problem:				
+ Solution:				

= summary

Title of book:	
Chapter/Pages:	
Today I am focusing on: summar	izing fiction
Setting:	
+ Characters:	
+ Problem:	
+ Solution:	
= summary	
Title of book:	
Chapter/Pages:	
Today I am focusing on: summar	izing fiction
Setting:	
+ Characters:	
2	
+ Problem:	
+ Solution:	
= summary	
Title of book:	
Chapter/Pages:	
Today I am focusing on: summar	izing fiction
Setting:	
+ Characters:	
+ Problem:	
+ Solution:	
= summary	
Did you meet your goal this week? Why?	

Fractions of Shapes

Name:	200
Shade in 1/5 of each of these shapes.	3.6.2
Shade in 6/8 of each of these shapes.	
I felt these problems were:	☐ Just right ☐ Too difficult
Fractions of SI	hapes
Shade in 2/6 of each of these shapes.	
Shade in 1/8 of each of these shapes.	
felt these problems were: Too easy	Just right Too difficult Mixminder.com

Divide these Numbers

Name:

3.OA..7

$$21 \div 3 =$$

$$40 \div 10 =$$

I felt these problems were:

- Too easy
- Just right
- Too difficult

Divide these Numbers

Name:

3.OA.7

$$30 \div 5 =$$

I felt these problems were:

Too easy

__ Just right

Too difficult

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Mixminder.com

Name: _____

Multiplication

Color the correct answer

Name: _____

Multiplication

Color the correct answer

7095 10245



Backpack Weights

Lesson 5-9

DATE

TIME

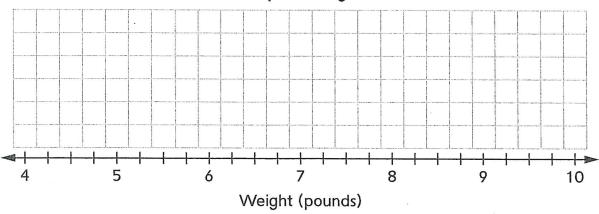
A fourth-grade class at Hillside Elementary School used a spring scale to weigh their full backpacks and recorded the weights to the nearest $\frac{1}{4}$ pound.



•		S. Contraction	Backpa	ack W	eights	(to th	e near	est $\frac{1}{4}$	oound)		
4	$6\frac{1}{2}$	$7\frac{1}{2}$	$4\frac{1}{2}$	7 1 4	$5\frac{1}{4}$	9 1/4	6 <u>1</u>	8 3/4	91/2	$5\frac{3}{4}$	7	7 3
$5\frac{3}{4}$	7	7 1	8 1/4	$6\frac{1}{4}$	$7\frac{3}{4}$	9 1/4	$7\frac{1}{4}$	4 3/4	5 1	5 1 4	93/4	7 1 / ₄

Plot the data set on the line plot.

Backpack Weights



Use the completed line plot to answer the questions.

1 How many students carry a backpack that weighs $5\frac{1}{4}$ pounds?

_____ students

 \bigcirc How many students carry a backpack that weighs more than $7\frac{1}{2}$ pounds?

_____ students

How many students carry a backpack that weighs less than $5\frac{3}{4}$ pounds?

_____ students

Which weight is carried by the greatest number of students?

_____pounds

Head Sizes

Lesson 5-9
DATE , TIME

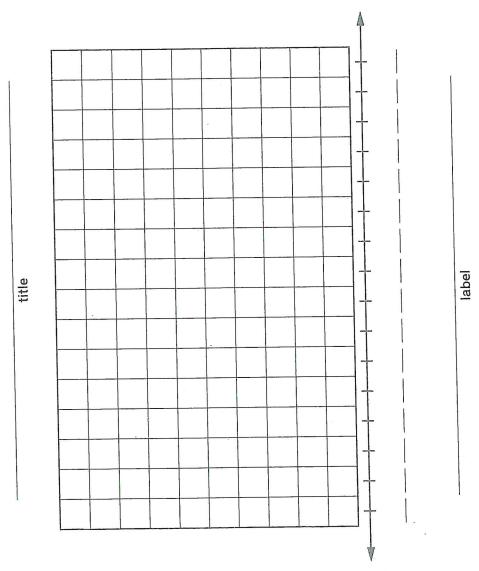
Collect data to display on a line plot.



- Ask your partner to help you measure the distance around your head.
 - Wrap the tape measure once around your head at the longest point.
 - See where the tape touches the end tip of the tape measure.
 - Read the mark where the tape touches the end tip.
 - Read this length to the nearest $\frac{1}{2}$ centimeter.

Record your head size: About _____ cm

Make a line plot of the head-size data for the class.



Backpack Weights (continued)

Lesson 5-9

DATE

TIME

5	To avoid back pain and other health problems, the heaviest weight a typical fourth grader should carry is between 7 and $10\frac{1}{2}$ pounds. How many students carry backpacks that follow this guideline?
	students
6	How much does the heaviest backpack weigh?
	pounds
7	How much does the lightest backpack weigh? pounds
8	What is the difference in weight between the heaviest and lightest backpacks?
	pounds
9	What is the difference between the weight of the heaviest backpack and the weight carried by most students?
	pounds
10	a. What is the combined weight of all of the backpacks weighing more than $4\frac{1}{2}$ pounds and less than $5\frac{1}{2}$ pounds?
	pounds
	b. Is this more or less than the combined weight of the backpacks weighing more than 6 pounds and less than 7 pounds?
	c. How much more or less?
	pounds

Multiplicative Comparison

Lesson 5-9
DATE TIME

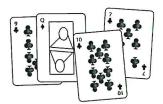
1	Granola bars come in two different-size packages. The large package has 18 granola bars, which is 3 times more than the number in the small package. How many granola bars are in the small package?						
	Equation with unknown:						
	Answer: granola bars						
2	Kate has two dogs, Mose and Milo. Mose weighs 6 times as much as Milo. Mose weighs 54 pounds. How much does Milo weigh?						
	Equation with unknown:						
	Answer: pounds						
3	Rachel and Trevor knit scarves. Rachel has 8 times as much yarn left over as Trevor. Rachel has 56 yards of yarn left. How much yarn does Trevor have left?						
	Equation with unknown:						
	Answer: yards						
4	Jamal and Marcia have blocks. Jamal has 350 blocks, which is 7 times more than Marcia has. How many blocks does Marcia have?						
	Equation with unknown:						
	Answer: blocks						
5	Patrick is buying crayons for his son, Nicholas. The large box, with 184 crayons, has 4 times as many crayons as the small box. How many crayons are in the small box?						
	Equation with unknown:						
	Answer: crayons						
6	Diane and Judy are saving pennies. Diane has saved 20 times as many pennies as Judy. Diane has saved 12,000 pennies. How many pennies has Judy saved?						
	Equation with unknown:						
	A						



One deck of cards (Aces = 1, Jacks = 11, Queens = 12, Kings = 13).

Rules and Play

- 1. Slap Happy is a game for two to four players.
- 2. The object of the game is to collect the most cards.
- 3. The dealer shuffles the cards and distributes all cards, one at a time, face down, to the players. All players must keep their cards face down in a pack.
- 4. The game begins by having each of the players simultaneously turn over one card from the top of their pack and place it face up in the center of the playing area. Each player must move his/her card from the top of the pack in an outward motion, this will give each player a fair chance of seeing all of the cards being played.
- 5. When a prime is played, the first player to slap the stack takes the prime and all cards below it. If none of the cards played are prime, players leave the exposed cards at the center of the table and continue turning over cards from their pack until a prime is drawn. The winner of each round must shuffle his/her cards before play is resumed. Two examples of a game in progress are shown below.



Stack may be slapped: 7 is a prime number!



Stack may not be slapped: no numbers are prime!

- 6. On some occasions more than one player will pounce on a stack. When this occurs, the player whose hand is directly on top of the prime card wins the pile
- 7. Play continues until one player has all the cards or until time is called. The winner of the game is the player with the most cards.

Variations

- · Consider having younger players slap the 5, 10, Jack, etc.
- Allow slapping the stack if the card is a factor or multiple of some number. For example, multiples of 2, 3, 4, etc.; factors of 9, 12, 15, 18, 24, etc.
- For advanced play, allow slapping if the card is a factor or multiple of two numbers. For example, 9 or 5, 9 or 6, etc.