

Satellite Learning Sheet

Monday, March 11th

BIBLE/DEVOTION
 Practice the Bible Verse: Practice Psalm 23 NKJV (on the back of your February newsletter) Bible Devotion: Parents, please do a Bible devotion with your child.
READING / WRITING
 The Lion and the Mouse: Read the story out loud to an adult. Answer the questions. (for question #7, if you don't have highlighters, you can underline with markers or crayon) Book Report: Continue reading your book report book.
REVIEW / LANGUAGE ARTS
1. Spiral Review Day 101 - Complete the language arts and math review. 2. Prefixes and Suffixes - Add a prefix to each word to complete the sentences. - Use the suffixes and root words provided to complete each sentence.
SPELLING
Spelling: Use your new spelling words to complete an activity on your March Spelling Menu Cursive: Complete page 54 in your cursive workbook.
MATH
1. Area: - Use multiplication to find the area of each shape. 2. Word Problems: - Solve the word problems on the back. Don't forget to label your answers. 3. (optional) Education.Com – Area Game - Log in to Education.com and play the area game in your assignment folder.
SCIENCE
Volcano Models / Lava Barriers - Continue working on your volcano model and lava barrier

Student's Name: _______ (initials)

My child has completed all Satellite Learning assignments ______ (initials)

Parent Comments (questions/concerns):

Don't forget to read and fill out your reading log!

Name:
The Lion and the Mouse Directions: Read Aesope's fable. Answer the questions.
A small mouse crept up to a sleeping lion. The mouse admired the lion's ears, his long whiskers and great mane.
"Since he's sleeping," thought the mouse, "he'll never suspect I'm here!"
With that, the little mouse climbed up onto the lion's tail, ran across its back, slid down its leg
and jumped off of its paw. The lion awoke and quickly caught the mouse between its claws.
"Please," said the mouse, "let me go and I'll come back and help you someday."
The lion laughed, "You are so small! How could you ever help me?"
The lion laughed so hard he had to hold his belly! The mouse jumped to freedom and ran until she was far, far away.
The next day, two hunters came to the jungle. They went to the lion's lair. They set a huge
rope snare. When the lion came home that night, he stepped into the trap.
He roared! He wept! But he couldn't pull himself free.
The mouse heard the lion's pitiful roar and came back to help him.
The mouse eyed the trap and noticed the one thick rope that held it together. She began
nibbling and nibbling until the rope broke. The lion was able to shake off the other ropes that
held him tight. He stood up free again!
The lion turned to the mouse and said, "Dear friend, I was foolish to ridicule you for being
small. You helped me by saving my life after all!"
Where did the story take place?
2 Underline the word lair. What does the word mean? Use a dictionary if you need to.
3 Underline the word ridicule. What does the word mean? Use a dictionary if you need to.
Why does the lion laugh at the mouse?
5 What is the moral of the story?
6 What would you say to the lion?

. My hat ___ red. Her car The kids play

are

∐ plays

there. The dogs _ was . ≪e.

Singular subject needs a singular was a singular was a singular si

goes

_ g

eats eat were

Start on the dot. Trace the

© (Circle) the vowels. Then check ☑. (re-)

N

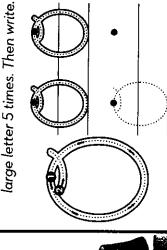
short vowel thort vowel
CVC
CVC
CVC
short vowel long vowel long vower short vowel CVC long vowel CVVC short vowel short vowef CVC short vowel long vowel long vower proof crook scoop base word

reuse

prefix

"again"

The rabbit hid in the nook Where did the rabbit hide? of the tree. Mary A State



8 Add

long vowel

≱oo∧

definition

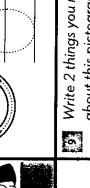
 $\frac{2}{3}$ of the shape is shaded.

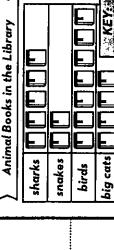
6

28 + 40 + 4=

28 + 44 =

Write 2 things you notice about this pictograph. 6





size of each group = number of groups = . 8 × 6=

_ one-third size parts $\frac{2}{3}$ and $\frac{1}{3}$ make ____ whole. one-third size part is I whole = ____ thirds. NOT shaded. 3 is ...

59 + 30 + 6= 59 + 36 =

How many books in all did the bookworm eat?

The bookworm ate through 46 books.

2

Then it ate through 15 more.

Name:

Suffixes: -ful and -less

The suffix -ful means full of.



Liz takes her time and paints with care. Liz is a **careful** painter. The suffix -less means without.



Dave paints without caring.

Dave is a **careless** painter.

Write a single word with -ful or -less to complete each sentence.

1.	I am	_ to have such a loving family.
2.	(full of thanks) Will saw a(without a home)	puppy wandering around town.
	Carla, you look(full of beauty	
4.	The squirrels in the backyard are	(without harm)
5.	Did you see the(full of color)	rainbow in the sky?
6.	This broken toy is a(without w	

Prefixes

Prefix	Meaning	Example
dis-	not	dislike
im-	not	impossible
in-	not	inactive
mis-	wrong or badly	misunderstood
pre-	before	prepay
re-	again or back	redo
un-	not	untied

Add a prefix to each word in parenthesis () to complete each sentence.

1.	of homework to do. (able)	to visit her friend because she had a lot
2.	Thomas's teacher told him to	his essay. (write)
3.	He had spelled dozens of words	(correctly)
4.	Mrs. Sieracki wastest scores. (happy)	with the low Social Studies

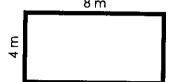
- 5. Christian _____ his jacket when he came inside the house. (buttoned)
- 6. Please help your mother _____ the groceries from the car. (load)

Name: _____

—(Area of a Rectangle)———

To find the area of a rectangle, multiply the length by the width.

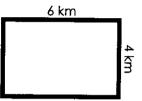
example: £

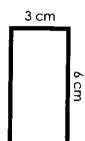


area = 4 m x 8 m = <u>32 square meters</u>

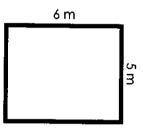
Find the area of each rectangle by multiplying

a.



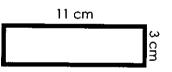


Ç.

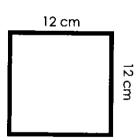


d.

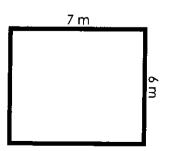




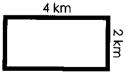
f.

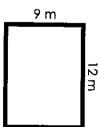


g.



h.





Word Problems

Solve the word problems below. Make sure to show *how* you solved them.

Mr. Smith was organizing the classroom markers by color. There are 7 different colors, and he has 8 of each color. How many markers does Mr. Smith have in all?			
Write a number sentence:			
Solve:			
Farmer brown has 83 apple trees and some pear trees. If he has 342 trees altogether, how			
many pear trees does he have?			
Write a number sentence:			
Solve:			
In the custo eshingt Cally has 20% as always and as a button. Change 20% as always and as a button.			
In the craft cabinet, Sally has 307 googly eyes and some buttons. She uses 32 of the googly eyes. Now she has 129 more buttons than googly eyes. How many buttons does she have? Show your work.			