#### 3rd Grade Montessori Learning Board

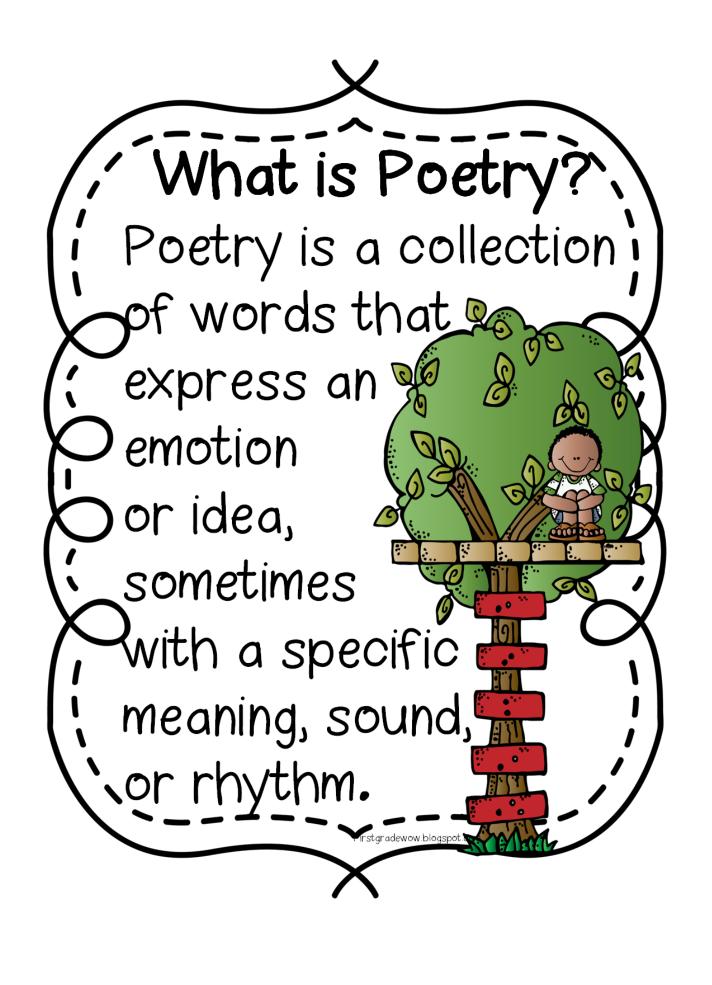
In each box you will find an activity that helps your child practice an essential concept. Choose one activity from each area every day. If there are two activities in a box, you can do one or both. As your child completes each activity, please take a picture with your device and post it to Seesaw or send it in an email. Plan for your child to complete 2+ hours of work each day, including reading for at least 15 minutes and working on highlighted concepts in IXL.

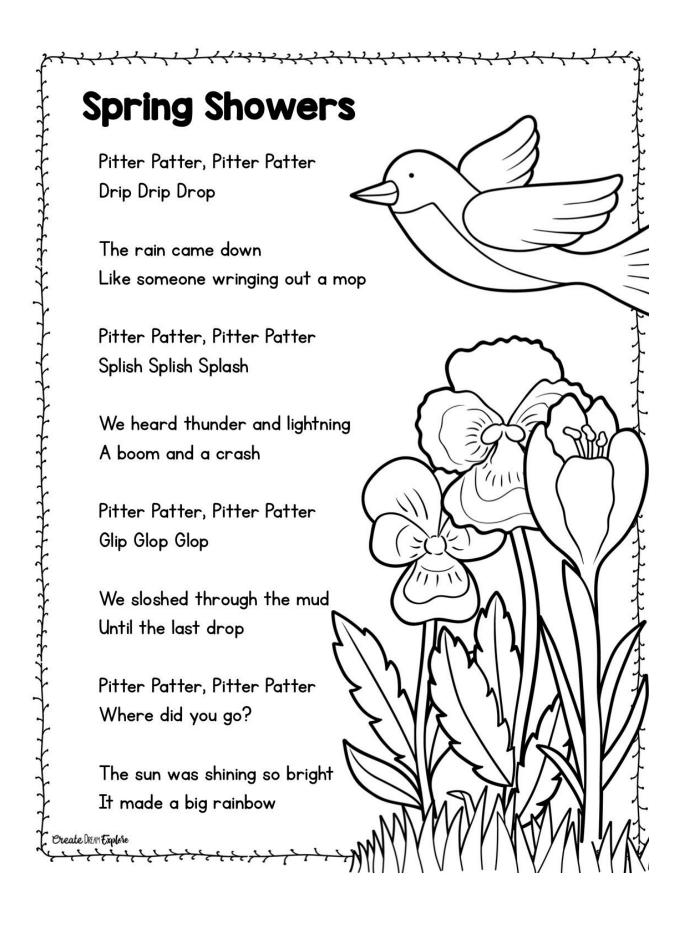
		3rd Grade Lea	rning Board for		P 30 11 11 12 1	
	Reading & Writing	Language	Math & Geometry	Science & Social Studies	MAPEL	
book. Answer 5 Fiction Reading Response		Read the Silent E Spelling Rule poster and complete the coloring page. (attached)	Go to brainpop jr. and watch the Milliliters and Liters video.  https://jr.brainpo p.com/math/mea surement/milliliter sandliters/	Go to Seesaw and watch the video: Work on Writing- Earthworms. Use it to complete the Animal Report (attached)  Remember to Use capital letters and punctuation when doing the report.	Music Visit our new website https://sites.goo gle.com/spartan. org/spartanelem usic/montessori	
Tuesday	Choose one of these topics to write about: - A pet - A friend - Yourself - Your room - Your family Give lots of details and send a picture of your writing.	Review the Silent E Spelling Rule and complete the spelling worksheet. (attached)  OR  Seesaw: Dropping the E with -ing and -ed	Complete the Milliliters and Liters sheet. (see attached)	Complete the Scientific Method -Earthworm Experiment (Attached)  Or  Watch the Seesaw video: Worms are Wonderful. Write 3 facts about earthworms and explain how they help the soil.	P.E.  Lesson 1  Deck of Cards (See pages 3-4)  Lesson 2  Nutrition Activities. (See pages 5-6)  Remember to get 9-10 hours of sleep each night.	
Wednesday	Read the What is Poetry? Poster and Spring Showers Poem with a family member. Talk to them about the picture you see in your mind when you read the poem. (attached)	Read the Interjections poster and the sheet of examples. Then, complete the Interjections Practice Sheet. (all attached)	Go to Epic! In the search bar, type in "Division Basics" and watch the "Division Basics" video.	Watch the Video from Seesaw: Learning about Plants. Write a paragraph about what you learned.	Art Choose to create a funny face or a paper tube creation. https://bit.ly/3ast ui9 or  SCAN ME	

Thursday	Reread the Spring Showers Poem. Do the Poetry Reflection. (attached)	Review the Interjections Poster. Then, choose 5 interjections from the example sheet and use them to write sentences.	Using small objects such as buttons, cereal, or beads, complete 5 division story problems. (see attached) Write the number sentence that goes with each story problem.	Go to Seesaw and complete the activity: Draw a Plant	Library Listen to Happy Dreamer  Or Click Me!
Friday	Record a video of yourself reading a short book (or a page of your chapter book) and send it to a friend/family member and your teacher.	Complete the 3rd Grade Dolch Words Crossword Puzzle (attached)	Using small objects such as buttons, cereal, or beads, complete the rest of the division story problems. (see attached) Write the number sentence that goes with each story problem.	Go to Seesaw and complete: Plant Experiment 1 (plants in food coloring)  As an option you can use tissue paper or paper towel; the process will reveal itself immediately with these.	Draw a picture of yourself as a dreamer in the box next to the example  Or  Click Me!

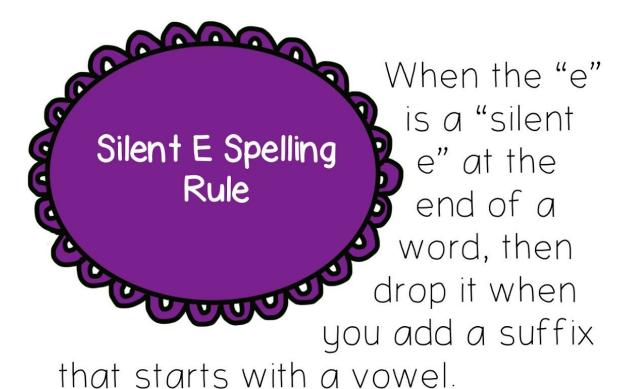
## Fiction Reading Response Questions

- I. What does the main character/characters learn in this story?
- 2. What do you predict will happen next in this story? What information in the text helped you make that prediction?
- 3. What is the main problem of the story? If you know, how was the problem solved?
- 4. What is the setting of the story? How do you know?
- 5. What was your favorite part of this story? Why?
- 6. Who is the main character? Describe him/her using three adjectives/character traits.
- 7. Why did the author probably write this story?
- 8. What lesson did you learn from this story? Explain.
- 9. Is there anything you would change about the story? What is it?
- 10. Would you like to be a character in this story? Why or why not?
- II. How do you feel about this story? Would you recommend it to someone else? Why or why not?
- 12. Summarize what you read today. What were the most important events? Did you learn anything new about the characters?
- 13. What is the story mainly about?
- 14. What was your favorite part of this story? Why?
- 15. If you were the author, what would you change in the story? Why would you make that change?
- 16. Is what you read believable? Why or why not?





Name:	
Poetry Reflection	
Poem Title:	
<b>1</b>	‡
$\uparrow$ This poem is about:	) }
<del>*</del>	1 ‡
7	1 {
<del>1</del> —	
My favorite part of the poem is:	1
7	}
<del>*</del>	
}	<b>J</b>
I like this part because:	=
Time mis pair because.	1   2
<del>}</del>	{
£ (	] 1
	$\longrightarrow \downarrow$
$\int \int It$ reminds me of:	17
	13
<del>1</del>	1
<del>LO</del>	<b></b> / }
17. 17. 17. 17. 17. 17. 17. 17. 17. 17.	Create DRAM Explore



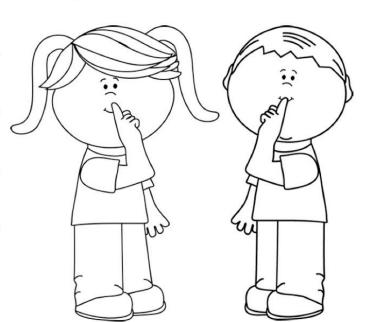


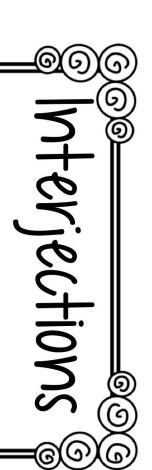
#### When the "e" is silent, drop the "e" when adding "ed" or "ing"



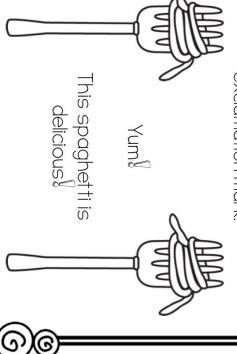
#### When the "e" is silent, drop the "e" when adding "ed" or "ing"







Interjections are words that we use to show strong feelings. When we read sentences that contain them, we use a lot of expression in our voices. Sentences with interjections usually end with an exclamation mark.

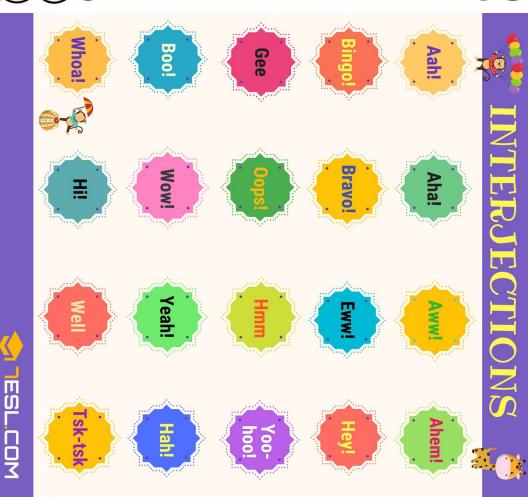


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#### Interjections Practice

Circle or highlight the interjection in each sentence.

- 1. Yikes! It's cold outside.
- 2. Wow, that's a big ice cream cone.
- 3. Aww, look at that cute puppy.
- 4. Ouch, I hurt my finger!
- 5. Oh! Did you want a turn?
- 6. Whoa, you need to slow down!
- 7. Oops! I forgot your gift.
- 8. Hey! That's my cookie!
- 9. Haha, that was a good joke!
- 10. Yuck, my boots are muddy.
- 11. That was a great movie, huh?
- 12. Well, I should go to bed.

			warm	together	-	<u>x</u> .	seven	pick	never		orow	drink	WORD LIST	Name
	5. Can you _	4. I have	3. He is	2. It's really	1. We can go	<b>&gt;</b>	បា						_	
Created By A. W. Creations 2018	me up?	seen that.	years old.			ACROSS		4		2	2		-	olch Sight Word C
ns 2018			3. She is years old.	2. She need a cold	1. I can see the plant	DOWN					ω			Dolch Sight Word Crossword Puzzles (Third Grade)

Na	ime:
	Milliliters and Liters
	A <u>liter</u> (L) and a <u>milliliter</u> (mL) are two units for measuring capacity in the metric system.
	LITER
	This bottle holds 1 liter of water. A milliliter is about 20 drops of water.
1.	Mr. Franklin filled a bucket with water to clean his floor. Does his bucket probably hold 9 liters or 9 milliliters of water?
2.	A baker adds half of a teaspoon of vanilla to her cake recipe. Did she use 2.5 L or 2.5 mL of vanilla?

- **4.** Kaylee bought juice for her friends to drink at her birthday party. Did she probably buy 5 L of juice or 5 mL?
- **5.** Miss Marge has a large fish tank in her office. Does her fish tank hold 100 liters or 100 mL of water?

There were 36 coins in the treasure chest. If there were 6 pirates, and each pirate got the same amount of gold coins, how many gold coins did each pirate get?	There were 7 babies playing and each one wanted some blocks. If there were 42 blocks total and the moms gave each baby the same amount of blocks, how many blocks did each baby get?
There were 15 eggs in the henhouse. Each hen laid the same number of eggs. If there are 5 hens, how many eggs did each of them lay?	All of the 7 plants in the garden had the same number of bugs on them. If there were 21 plants, how many bugs did each plant have?
In gym class, the teacher divided the class into 6 teams with the same amount of children in each team. If there are 36 children in the class, how many children were in each team?	There were 49 leaves on the ground. If 7 students each picked up the same number of leaves, how many leaves did each of them get?
Some girls went to the store to buy new DVDs. Altogether, they bought 12 DVDs. If there were 4 girls, how many DVDs did each girl buy?	Jane's cats ate 18 cat treats. If each cat ate the same amount of cat treats, and there are 6 cats, how many cat treats did each cat eat?
All 8 children at a birthday party received the same number of party favors. If there were 40 favors in all, how many did each receive?	The teacher gave out 30 coins from foreign countries to 5 of her students. How many coins did each student receive?



Description of my animal. (size, color, type of covering: fur, fe	atners) -
	-
	-
	-
Special feature of my animal. (teeth, legs, beak)	-
My animal's habitat. (location),( type: forest, ocean), (type of ho	- ome: cave)



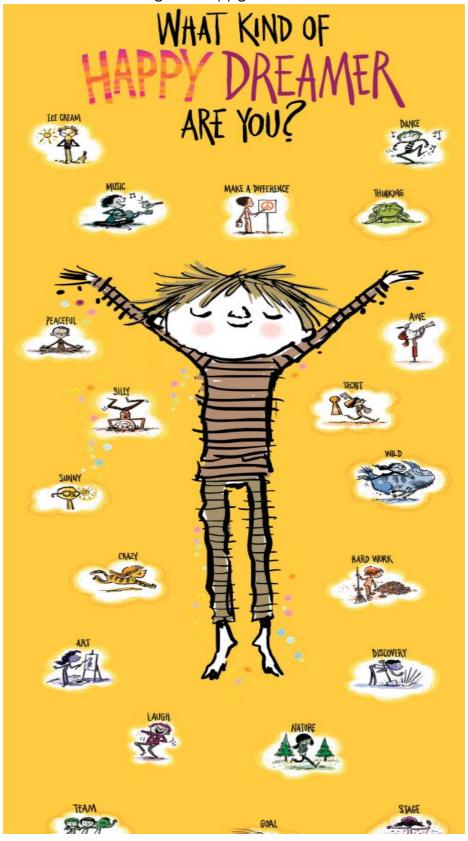
My animal's living habits. (eating, sleeping, movement, other facts)	
My animal is a	
This animal was interesting because	
Illustration:	

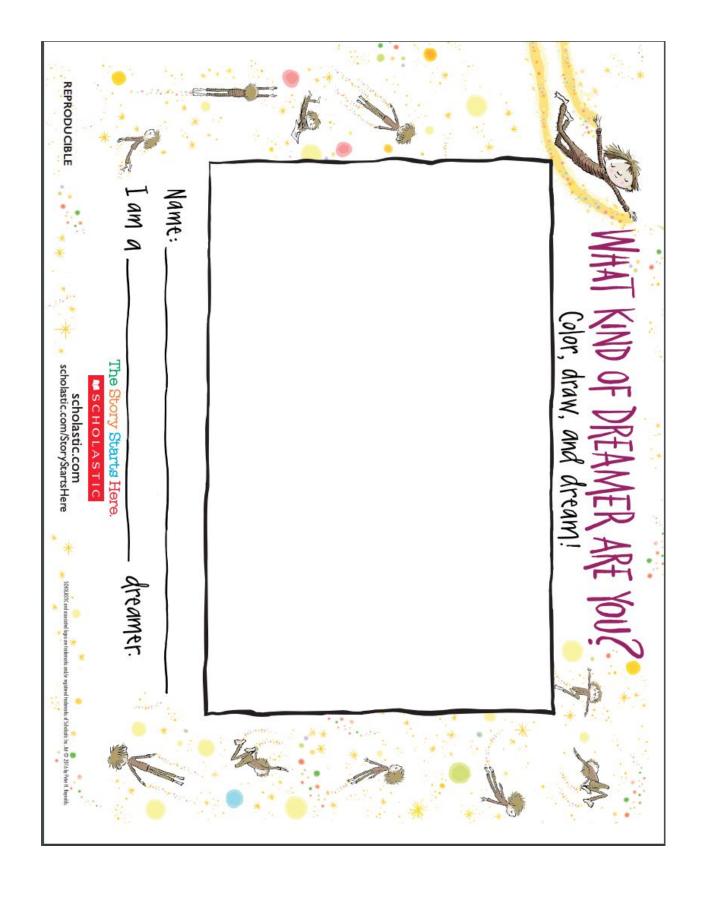
#### $\underline{\textbf{Scientific Method}} \ {\it -The Earthworm Experiment}$

Observe a	
problem	

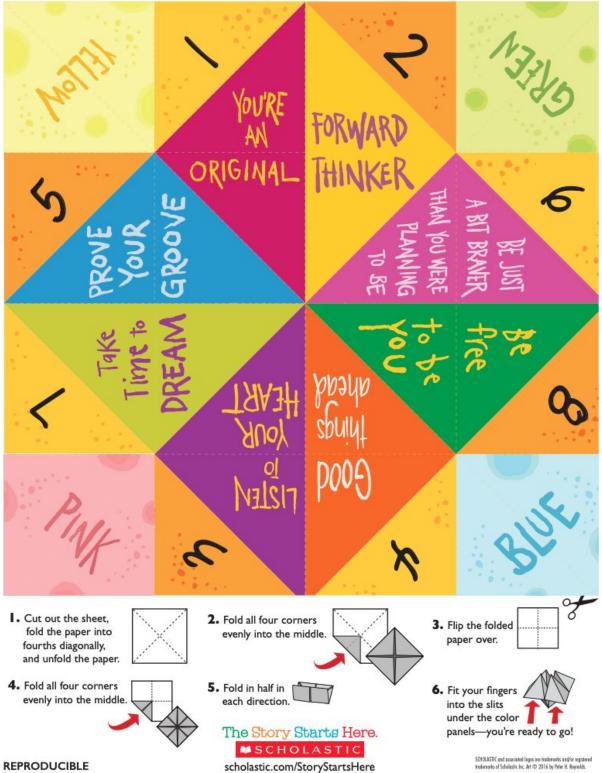
Ask a Question	Do earthworms like light?
Make a Hypothesis	If I shine a flashlight on my worm, then I think the worm will:
(what you <u>think)</u>	stay in the light move out of the light
Do an	1. Lay your worm in the middle of a paper plate.
Experiment	2. Shine the flashlight directly on your worm.
	Do not move the flashlight or follow the worm with the light. Keep it in one spot.
	3. Observe your worm's behavior.
Record your	My worm
(what happened in	
your experiment)	
Draw a	
Conclusion	Worms (do, do not) like light.
(what you learned)	

Library 5/4 Happy Dreamer Work





#### Optional Activity



REPRODUCIBLE

#### Alternative Dreamer Story If You Don't Have Access to Video

#### **Dreams of Good Things Story**

There once was a wonderful mommy,
who asked each of her children once a week if
they had any secret wishes,
while she was putting them to bed.
This way they both could dream about it,
and maybe, because when learn to control our dreams,
they can come true...

She also told them that the smaller the dream,the easier it was to make come true.

But the bigger dreams could be made possible by working on them a little bit at a time,

little by little, night by night, and day by day, while we are awake, and making plans of how they are to be. She also told them a story about a little grouse,

who wanted to build a house, and started with only one piece of straw.

The grouse had to decide when the house was big enough for his dream.

He continued building the house one piece of straw at a time,

until one day, he said, "This is fine!"

It could have been a huge castle, or a little homie house, but it was the dream of one little grouse. She then told her children, "You too can

have whatever you want in your dreams, or in real life, if you work on it little by little, night by night, and day by day".

The mother then asked her child, "What do you dream of "?

Please Share this wonderful story with others. <a href="https://www.thelittleredbedtimebook.com/29DreamsofGoodThings.html">https://www.thelittleredbedtimebook.com/29DreamsofGoodThings.html</a>

#### **ART**

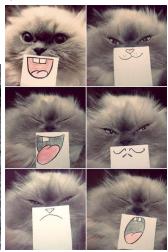


Take a photo and post on your Artsonia page. Artsonia.com, Access Code: FWKR-RWYP or scan QR code.

email them to me dgeiwitz@spartan.org, or upload to your classroom SeeSaw or Flipgrid.

Make some funny mouths for your family pet (stuffed animals work too!)







Recycle paper tubes to make animals, creatures, or bracelets. Take a photo and post on your Artsonia page, email them to me, or upload to SeeSaw or Flipgrid.







### Deck of cards WORKOUT

Students can get their heart rate up by completing each exercise for each card. How many cards can you complete in 10 minutes?





Sit Ups



Squats



**Burpees** 



Lunges







Sit ups Squats



Burpees



Lunges



My Plate Food Group Sorting

Match the foods to their correct food group by cutting them out & pasting or writing them on the plate.



# MyPlate Sorting Food Bank



Peanut

Tomato

**Milk** 





Cheese













Broccoli









Orange





Bread

Fish

Watermelon

Carrot

Eggs



Noodles





Potato

Banana

