

#### Online Practice

Moby Max- the kids can practice their math skills and reading educational resource. **Moby Max school code MS528** 

Raz-Kids-the kids can continue to read on their reading level as well as work on comprehension skills by taking the short quiz.

Learning.com- this is provided during computer class and will allow them to continue to improve their keyboarding and computer literacy skills.

Your child's teacher can provide you with passwords if they have not already. Please email your teacher.

# We Love Speech!

If your child attends speech with Mrs. Weeks or Mrs. Ables, please check their webpage for lessons and activities. They are located on our school's webpage under the "Teachers" tab.

You can also find your classroom teacher's webpage on our school's webpage under the "Teachers" tab.

# Skills for the week!



Shared Reading: A Butterfly Grows target skill sequence of events

Words to know also, kind, upon, anything, places warm, flower, ready

Phonics - digraphs oo, ou, ew

Spelling words: soon, boot, soup, new, too, you, noon, moon, grew, zoo, blew, scoop

Math- identify the number that is greater/less using tens and ones

Compare two 2-digit numbers using the symbols >,< and =

Language Arts - verbs and nouns

Writer's Workshop- Opinion writing

<u>Science</u>: Insects/Butterfly

Character Traits: Fairness

#### SPECIALS

There are special area lessons at the end of the packet. These are OPTIONAL.



#### REMIND 10



We will be sending out important information on the REMIND 101 app. If you are not signed up on your teachers account please email them to get signed up. You do not want to miss out on the videos and messages being sent out!

# Monday, March 30th

Book of the Day: A Butterfly Grows

# Reading

Introduce words to know by reading the words once alone and then with a partner.

Use words to know to build background knowledge for A Caterpillar's Story.

Read p.109 comprehension with a partner. Use the words first, next, then, and last to explain what's happening with the caterpillar. Draw and sequence a small moment from your day

# Spelling/Phonics

Introduce the spelling words by reading aloud; student may echo you. Choose six spelling words and write three declarative (telling sentences) and three interrogative (asking sentences).

# Writing

No lesson today

# <u>Grammar</u>

No lesson today

# Math

Calendar Math Page for the 29th and 30th

# <u>Science</u>

- Discuss what you know about butterflies.
- Read the story "From Chrysalis to Butterfly"
- Answer the Comprehension questions for "From Chrysalis to Butterfly"

Have you logged onto Moby Max today?

# Lesson





ready anything upon kind places also flower warm

Vocabulary Reader





# Words Togethe to Know

Read each Context Card.

Read

Describe a picture, using the blue word.

# ready

This butterfly is getting ready to fly.



# anything

Do you know anything about butterflies?



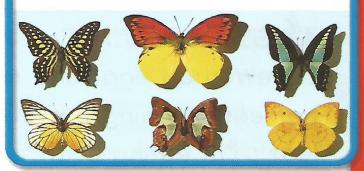
# upon

A butterfly rests upon the leaf.



# kind

There is more than one kind of butterfly.



# places

Butterflies land on this tree in many places.



# also

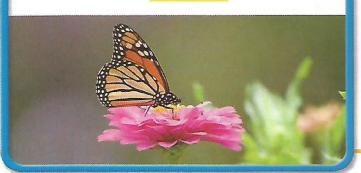
Butterflies are insects.

Ants are also insects.



# flower

This butterfly drinks from the flower.



#### warm

Butterflies like the warm sun.



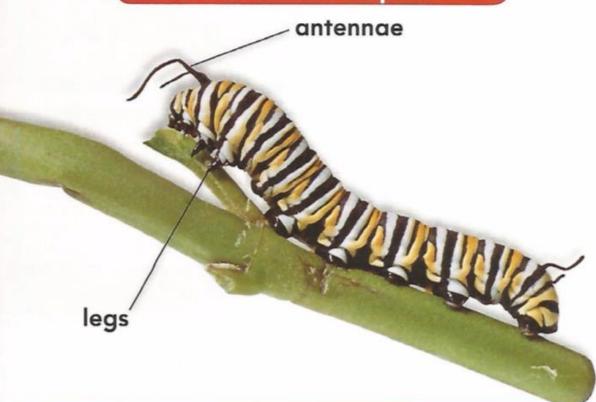
# Background Together



WORDS TO KNOW A Caterpillar's Story

I grew in an egg, and now I crawl. I do not eat anything but a special kind of leaf. I'm eating a lot and also growing quickly. When I am ready, I will change. Then I'll be able to fly to warm places. I'll find a pretty flower to sit upon. What do you learn about me from my picture?

# Monarch Caterpillar

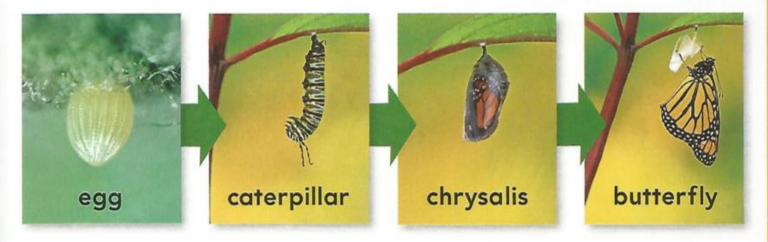


# Comprehension Together

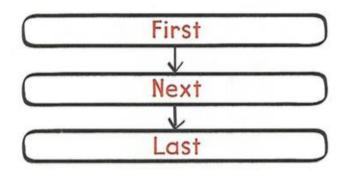


# TARGET SKILL Sequence of Events

Many selections tell about things in the order in which they happen. This order is called the sequence of events. Think about what happens first, next, and last as you read.



As you read A Butterfly Grows, think about how a caterpillar becomes a butterfly. Use a chart to keep track of the sequence of events.



We are at the end of March already! For each day this week, take a look at the calendar picture that corresponds to the date. Determine the time shown on the clock and write it in the box. Circle whether it is an analog or digital clock. If it shows a digital clock, draw the hands on an analog clock to show the time.



Sunday, March 29, 2020 \*\*BONUS\*\*

Digital

**Analog** 



Monday, March 30, 2020

Digital

**Analog** 





Tuesday, March 31, 2020

Digital

Analog

# SPELLING WORDS

soon

boot

Soup

new

too

YOU

noon

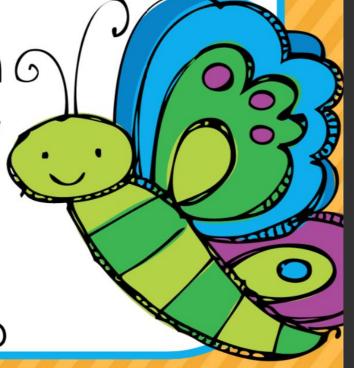
moon 6

grew

ZOO

blew

SCOOP



Choose some words to write sentences with. Make some sentences declarative (telling sentences) and make some interrogative (asking sentences).

# From Chrysalis to Butterfly

A butterfly is a beautiful flying creature. Many important things happen in a butterfly's life before it learns to fly. There are four stages in a butterfly's life. Special things must happen at every stage.

The first stage in a butterfly's life is the egg. If you look closely at the egg, you can see the caterpillar growing inside. You can find the eggs of a butterfly on the leaves of a plant.

The second stage is the larva. This is the caterpillar. When the egg hatches, the caterpillar will eat the leaf it was born onto. It spends the rest of this stage eating as much as it can. Caterpillars will only eat some kinds of plants. It is important that they hatch on a leaf it wants to eat! The third stage is the pupa. When the caterpillar is finished eating it wraps itself into a chrysalis. This is where all the change happens. The caterpillar is growing wings!

The last stage is the adult. The butterfly pushes itself out of the chrysalis. It only takes a short time before it is ready to fly. Now the butterfly will find a mate and lay her eggs on a leaf. The cycle starts all over again.

Name:	
I. How many stages are in a butterfly's life cycle?	
2. What does a caterpillar do a lot of?	-
3. Where do butterflies lay their eggs?	-
	-
	-

# Tuesday, March 31st

Book of the Day: A Butterfly Grows

# Reading

No lesson today

# Writing

No lesson today

# Math

- Calendar Math Page for the 31st
- The parent will fill in problems with a number and a symbol. The child will fill in a number on the other side to make it true.
- Examples:

The parent writes: 61 < \_\_\_\_ > 82

Repeat examples as needed.

Page 3 for the problem set

# Spelling/Phonics

Sort your spelling words onto the matching butterfly. Choose a **Word Work** 

activity to complete using your spelling words.

# <u>Grammar</u>

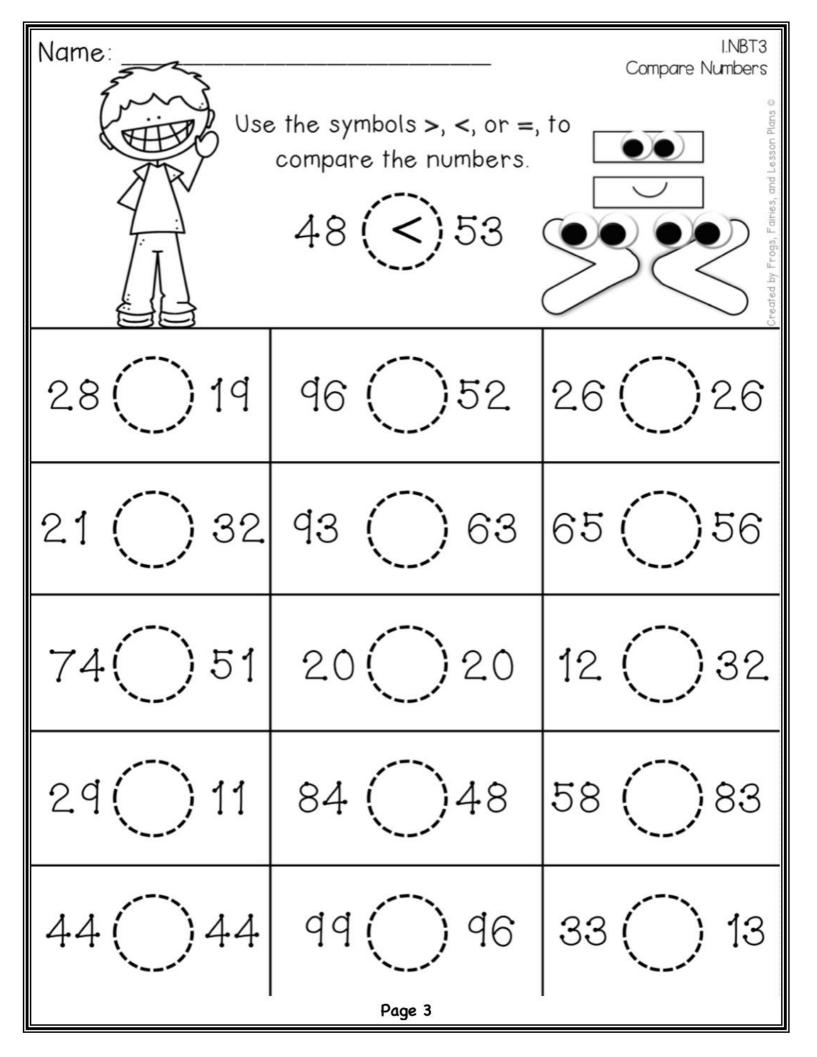
Complete "Verbs are Sweet" worksheet.

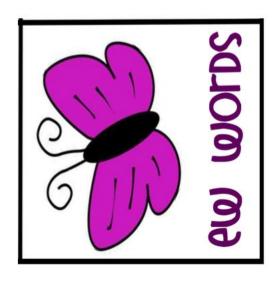
Find the verbs in each sentence. Go on a verb hunt and color in the verbs located in the boxes. Create your own sentence using a verb.

# <u>Science</u>

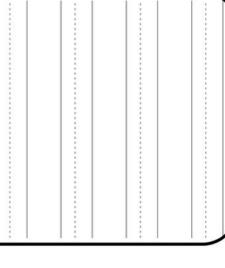
No lesson today

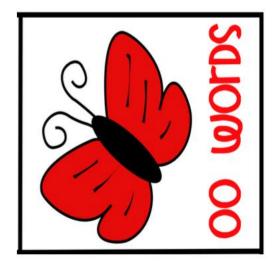
Have you logged onto Moby Max today?











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1	1 3 1	1 5 1	1 10
		1 13 11	
	1 9 1	1 9 1	
	1 0	1 10	1 10
		1 15	
2	1 2 1	1 6 1	
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9	1 1	1 1	
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# WOLD MOLF VILLER

#### Silly Sentences

Write silly sentences with your words.

The cute dog has a big hat.



#### ABC Order

Write your words in alphabetical order.



#### Red/Blue Words

Write your words with red vowels (a e i o u) and blue consonants.



#### Rainbow Words

Write your words with different colours.



cat

#### Hidden Words **Picture**

Draw a picture and hide your words inside.



#### Definition Detective

Choose 3 words. Use a dictionary to write the definition of each word.

#### Super Neat

Write the words in your neatest printing.



#### Rhyming Words

Write each word, then make up rhyming words.

Sit bit fit

hit

### Fancy Words

Write each word using fancy letters.

like

make

COCC 130

#### Syllable Sort

Break the words into syllables.

syl-la-ble

#### Magic Words

Write the words and make them disappear!



#### Eye Spy

Find the words in a book.



	Verb	os are Swe	et!				
Cir	rcle the verb(s) in e	ach sentence.					
1.	I walk to school in the morning.						
2.	We play baseball or	n Saturdays.					
3.	At school we learn	many new things.					
4.	I watch tv after I	finish my homework	Κ.				
5.	I wash the dishes o	and my brother drie	s them.				
Co	Color each box that contains a verb.						
	dog drive sky						
•	sing run computer						
•	cupcake eat jump						
Us	se one of the verbs	you colored in a se	ntence.				

 $\Pi\Pi\Pi$ 

# Wednesday, April 1st

Book of the Day: A Butterfly Grows

# Reading

Read A Butterfly Grows. On p.120, stop and think, what will the caterpillar look like after it comes out? Read on to find out.

Complete A Butterfly Grows comprehension. Remember to answer each question with a complete sentence. Ex.(What does the caterpillar grow in before it hatches? A caterpillar grows in a \_\_\_\_\_\_ before it hatches.

### Writing

Write what you have learned about butterflies from the story <u>A Butterfly Grows.</u>. Remember to use words such as first, next, then, and last.

Use labels in your picture and give lots of details in your writing.

#### Math

Calendar Math Page for the April 1st

The parent will write true and false math sentences using the symbols. Have your child say whether it is true or false.

50 > 40

53=35

15< 41

23 > 63

<u>Page 5</u> for the problem set (you may glue or write)

# Spelling/Phonics

No lesson today

### <u>Grammar</u>

Review nouns – person, place, thing, or animal.

Review verbs – an action; something you can do. They can happen in the past, present, or future.

Read the sentences on the noun and verb worksheet. Circle the nouns and verbs in the sentences.

### <u>Science</u>

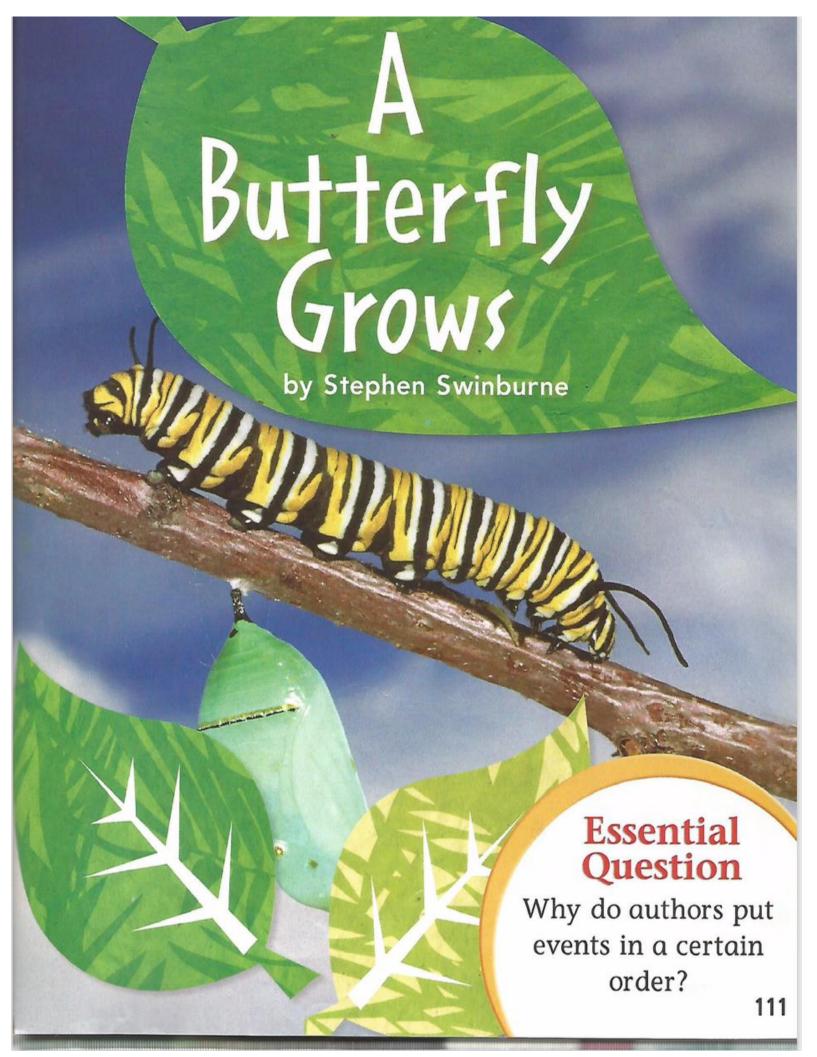
Review the life cycle of a butterfly

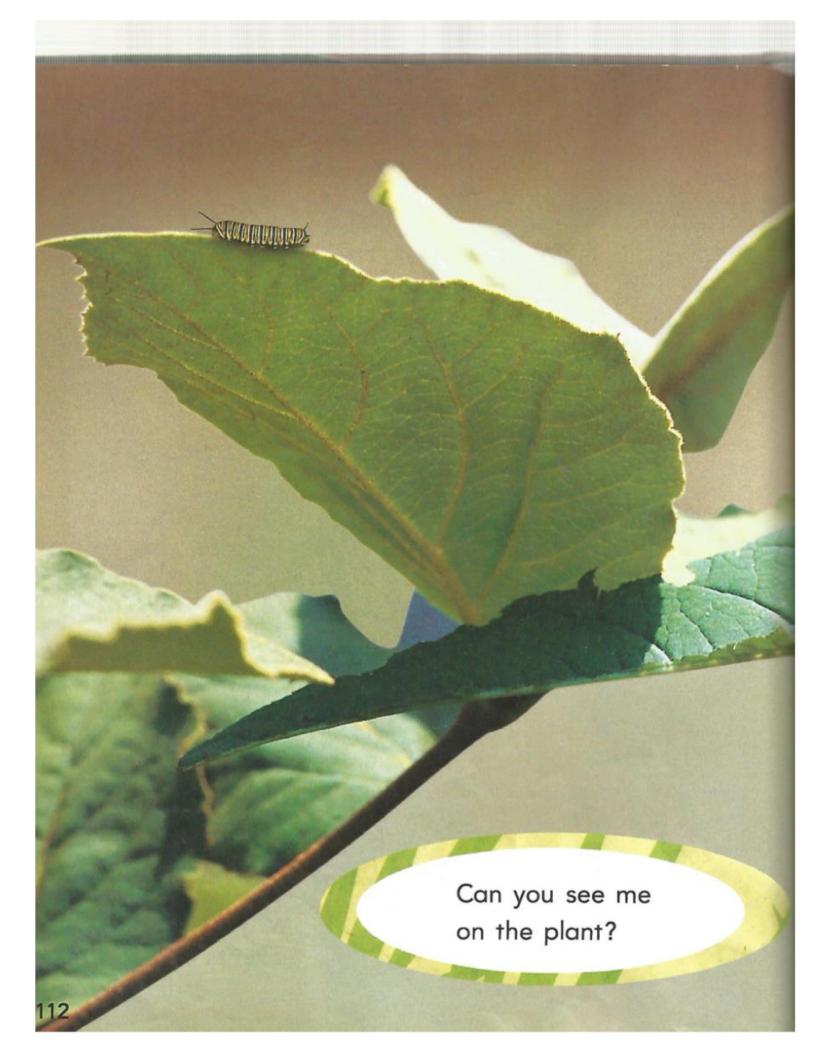
Color and cut out Life Cycle Wheel.

Attach brad (or paper clip) in the middle to make it spin. This shows the stages!

Using your Life Cycle Wheel, do the cut and paste activity putting the stages in order.

Have you logged onto Moby Max today?

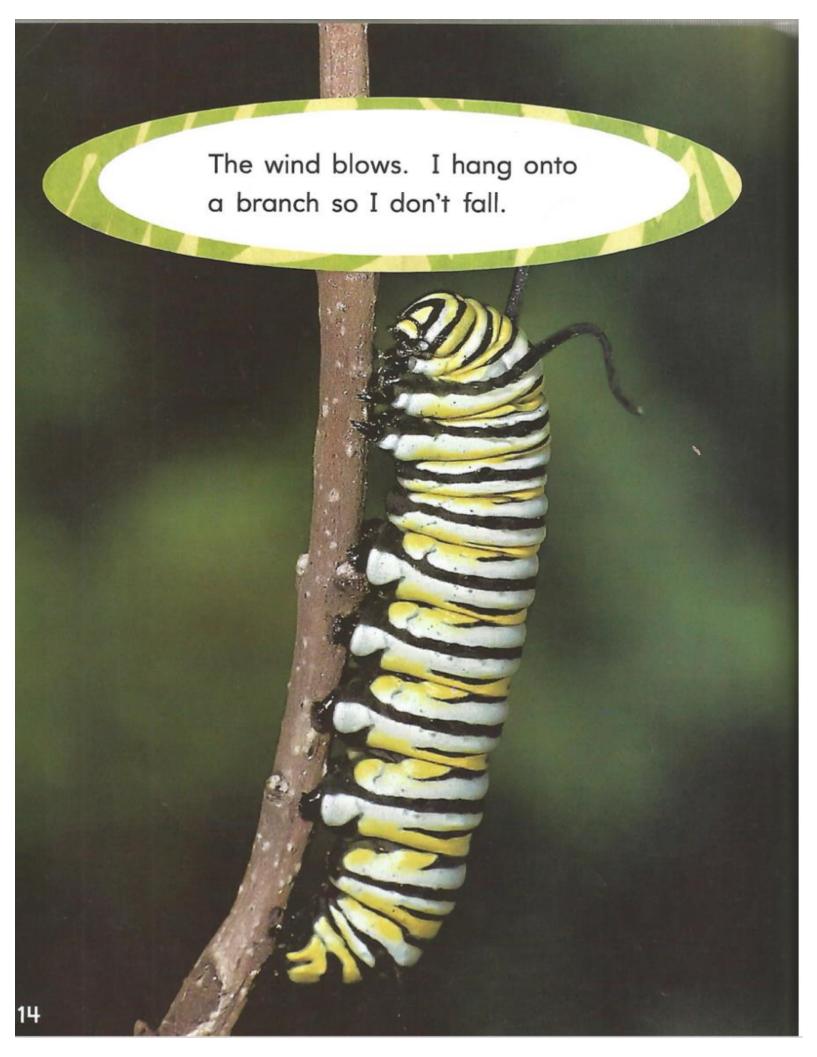




I am a little caterpillar!
I grew in an egg. When I was ready, I hatched!



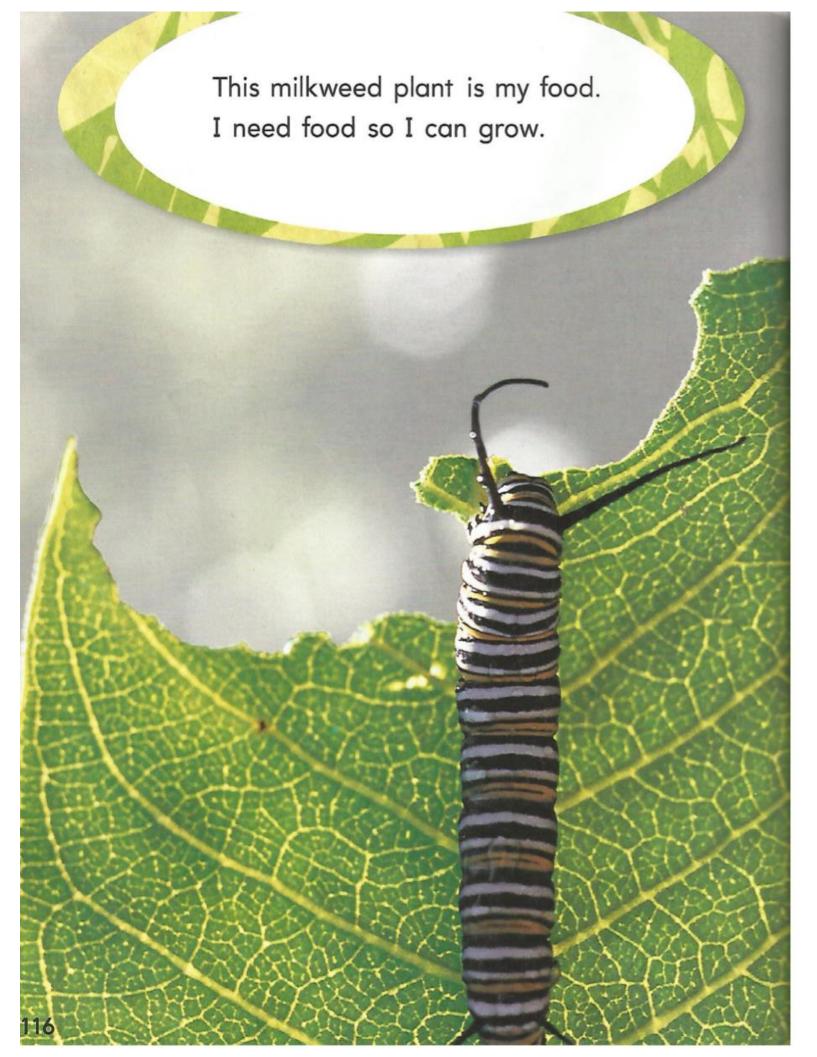




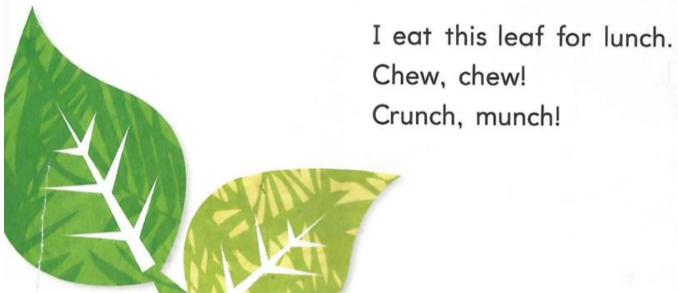


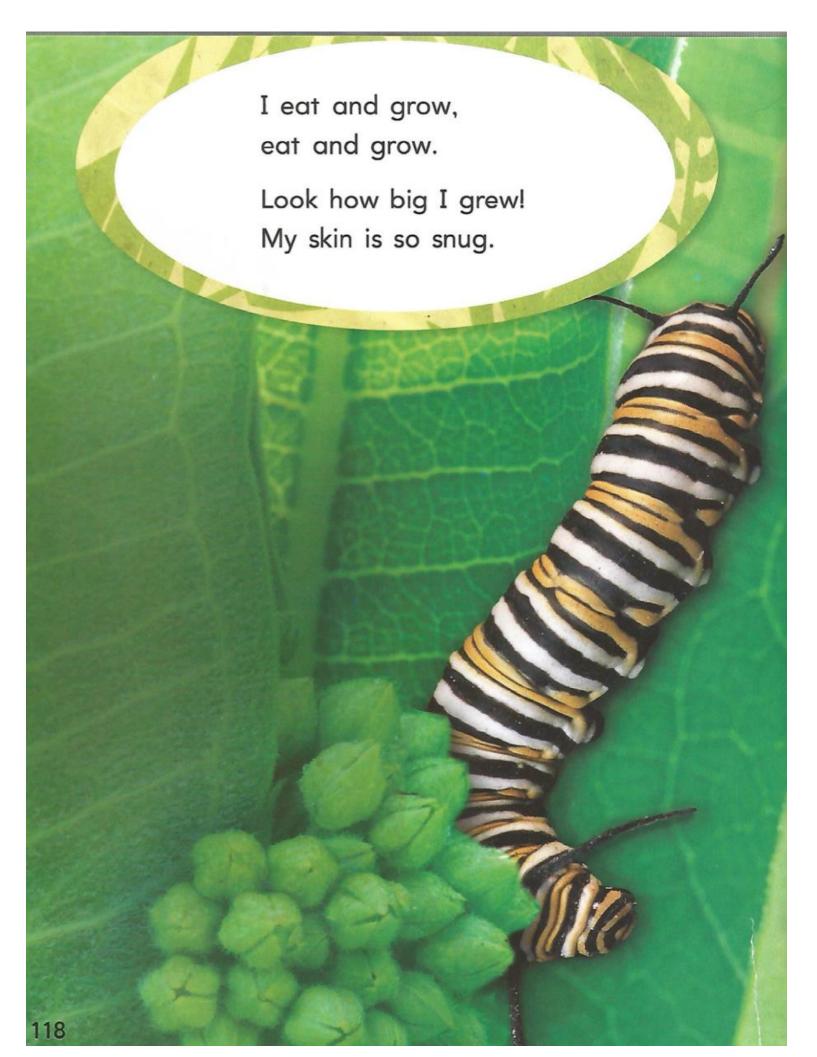
Rain falls. It plips and plops. I need to drink water to live, so I drink the small drops.

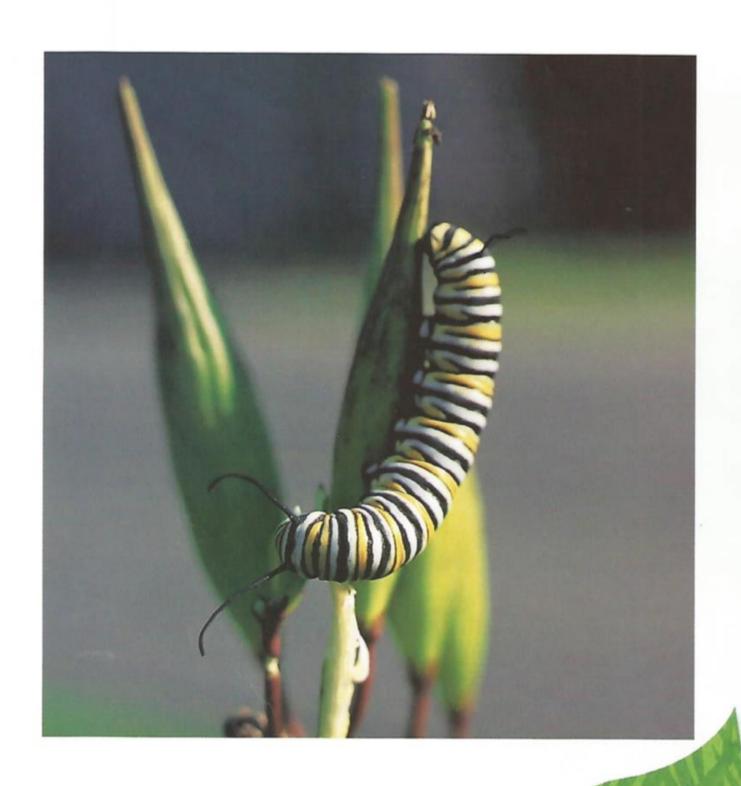




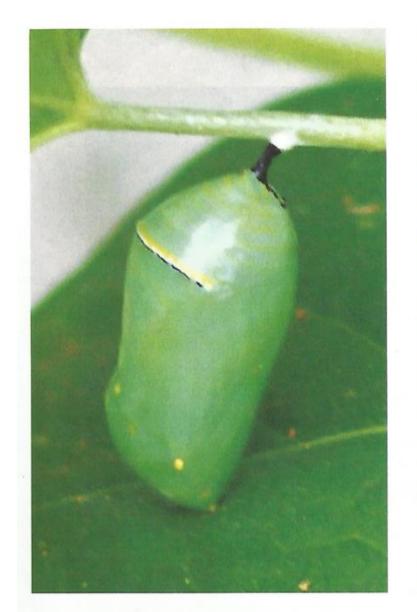


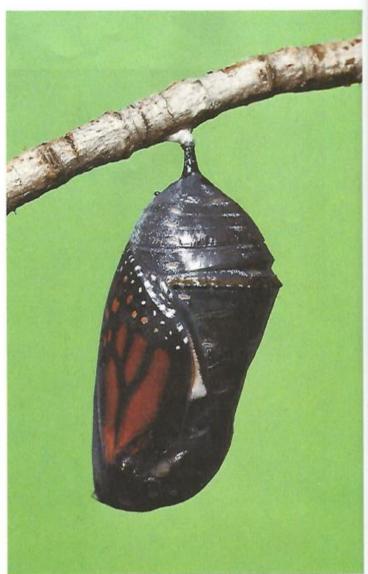






I look for a spot to rest. Soon I will shed my skin.





At last I am a chrysalis. I'm an inch long. Then, in ten days, I am ready to come out.

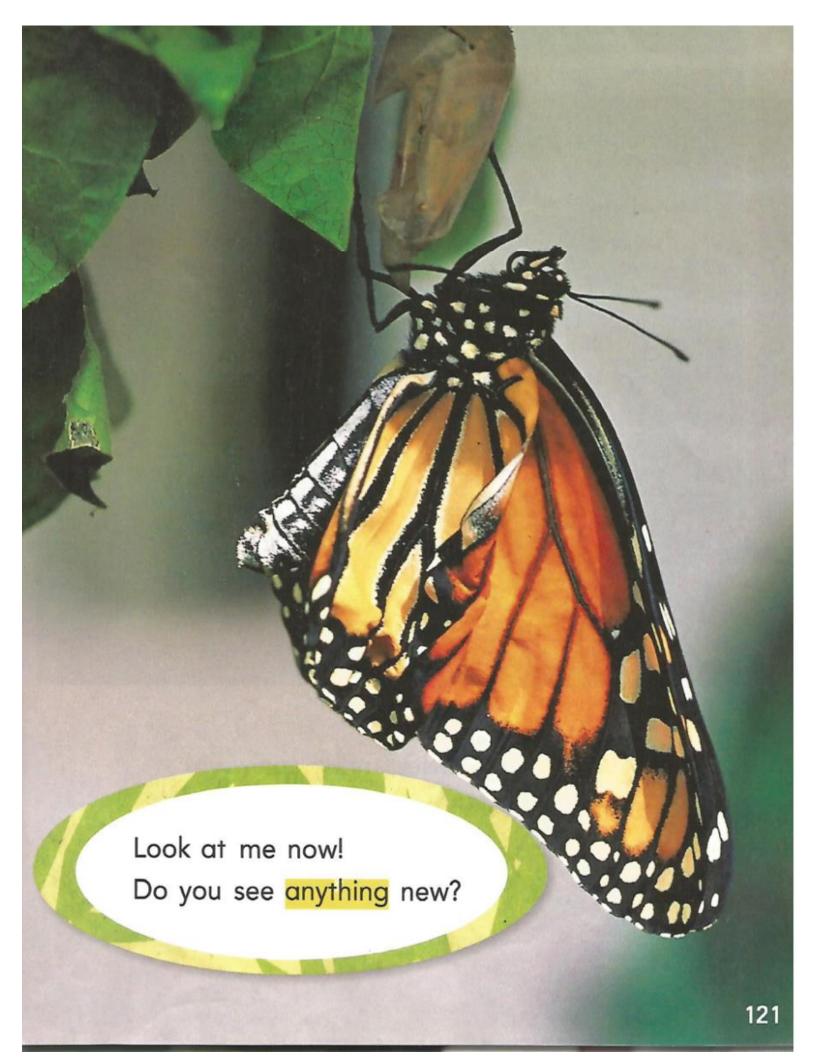




# STOP AND THINK

# Sequence of Events

What will the caterpillar look like after it comes out? Read on to find out.



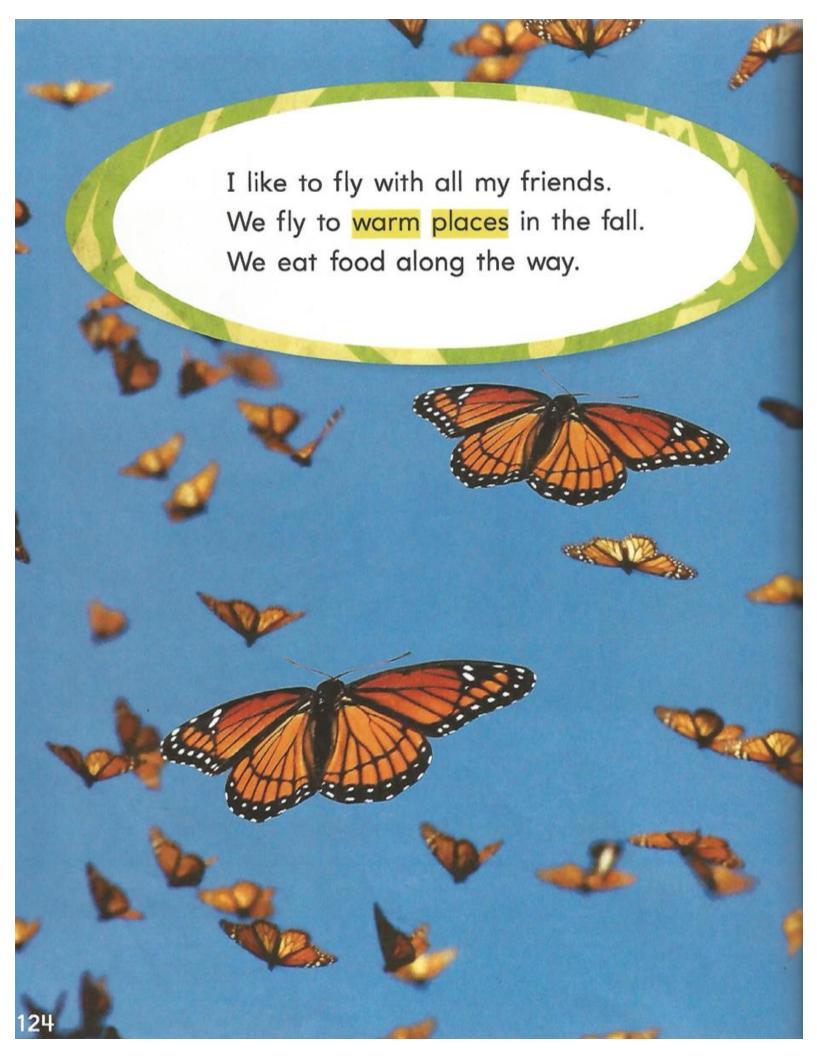


I am an insect now.
I have six legs and large wings.



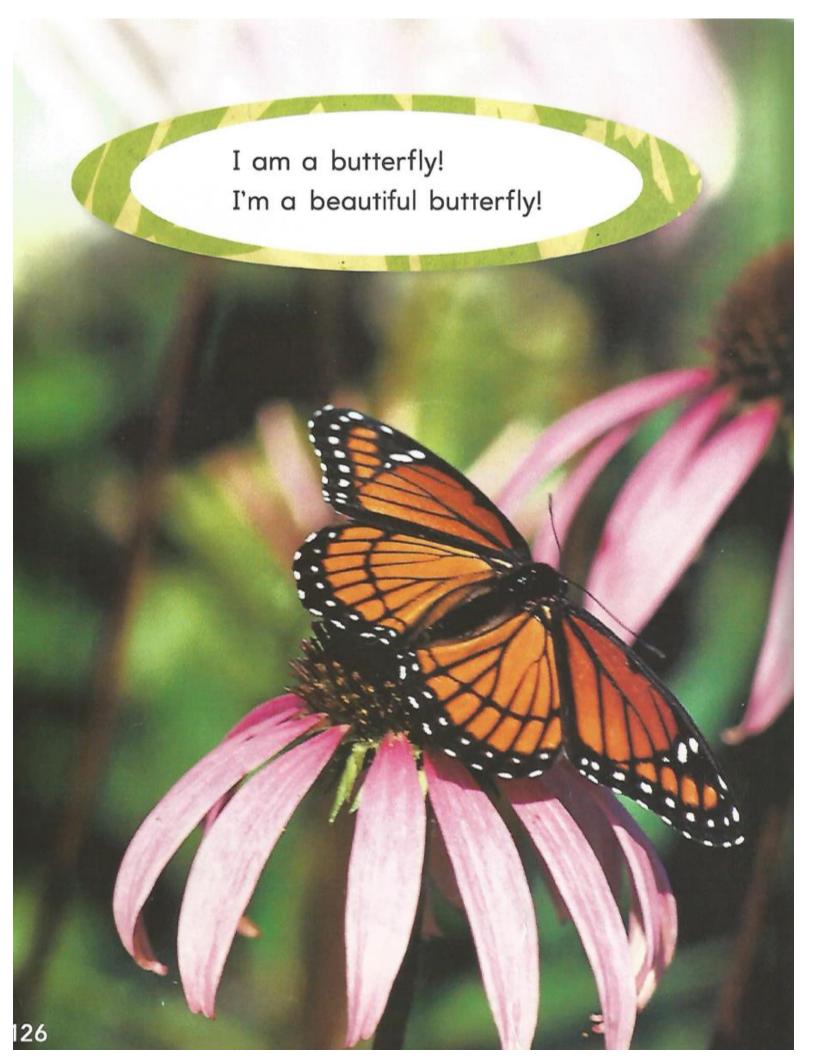


My wings help me fly. Watch me fly! I have fun! My wings also help me go find plants for food.





I land upon a flower. Watch me eat now! I sip and sip. Do you know what kind of insect I am?

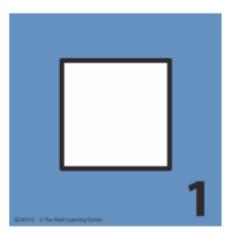


	9	A Butt	erfly Grou	ers =	2	
Read pag What do		ıterpillar g	row in befo	re it hata	hes?	
Read pag Why is ro		tant to a	butterfly?			
Read pag What do		ıterpillar e	at?			

Read page 118–119.	
What will the caterpillar do after it finds a place to rest?	
Read page 120–123. How has the caterpillar changed? Use details.	
Read page 124–125. Where do the butterflies fly in the fall? Why do you think	
they fly there?	. <u>i</u>
What was the author's purpose for writing this story?	
©D. Ga	rcia

0000

Welcome to April! Our calendar markers have changed. Discuss what you see in the picture each day. Cut out the shapes on the next page. How many equal parts you can fold them into? Is the shape symmetrical? Symmetrical means you can fold it in half and the two halves are *exactly* the same size and shape. Record your observations



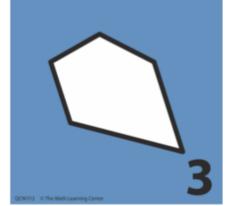
# Wednesday, April 1, 2020

Figure Name	Folds into equal parts	Is it symmetrical?
	Exactly 2 At least 4 0	Yes No



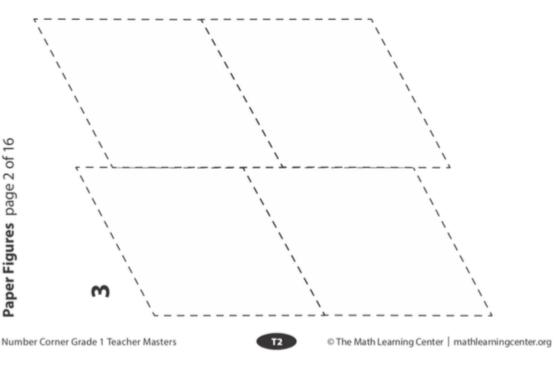
# Thursday, April 2, 2020

Figure Name	Folds into equal parts	Is it symmetrical?
	Exactly 2 At least 4 0	Yes No

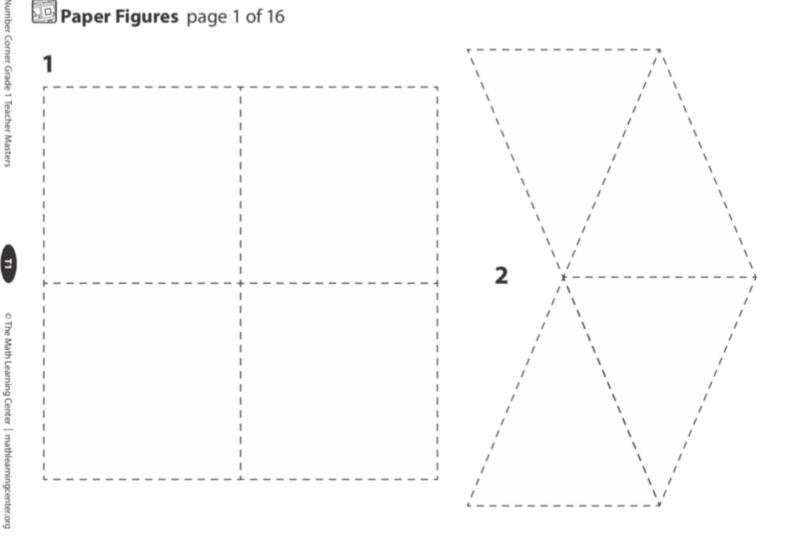


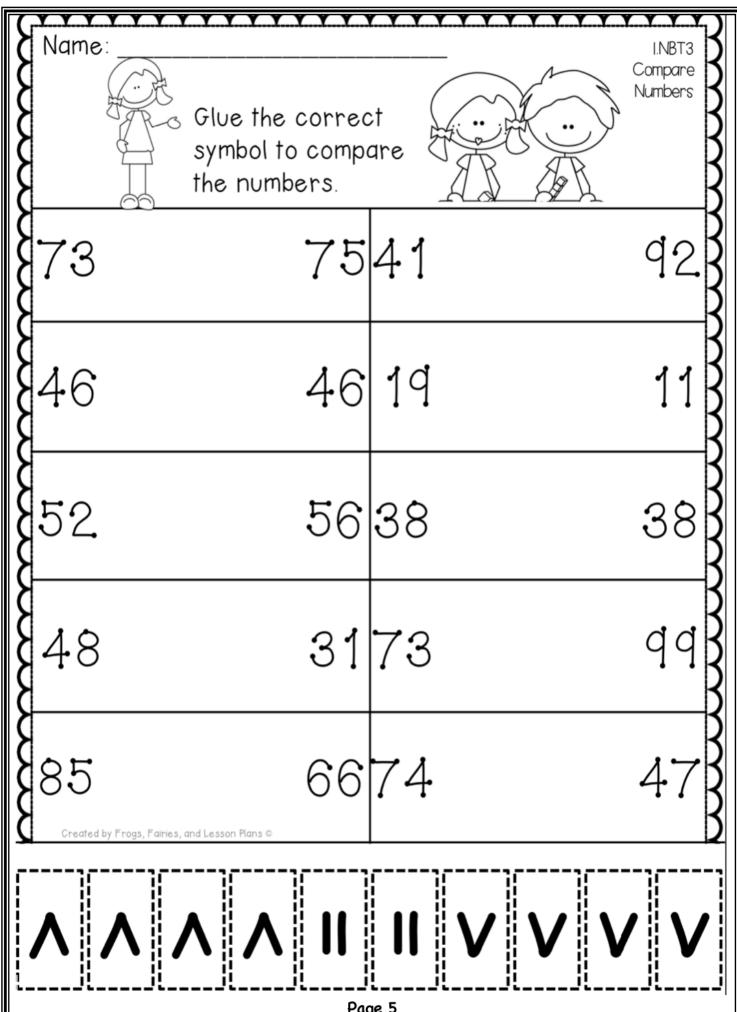
# Friday, April 3, 2020

Figure Name	Folds into equal parts	Is it symmetrical?
	Exactly 2 At least 4 0	Yes No









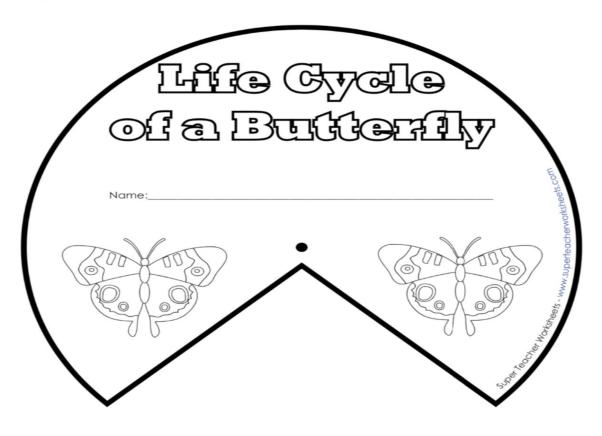
Page 5

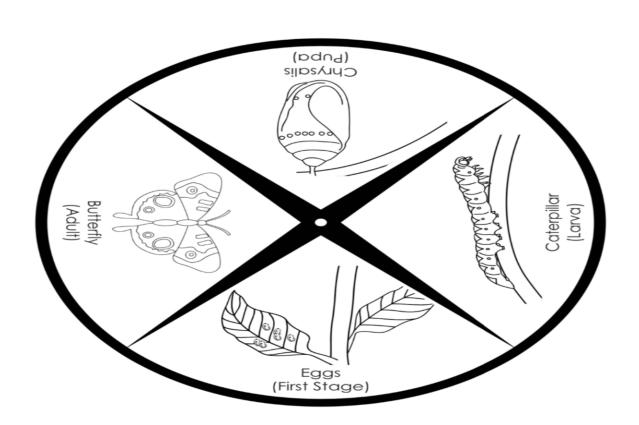
···	······································
Name:	Date:
Read each sentence. Then, underlin	e the verbs and circle the nouns.
I. My mother was promoted and	got a raise.
2. Raise your hand if you want ch	ocolate!
3. I take care of my little sister.	
4. Do you care?	
5. Can I give you a hand?	
6. Hand it to the teacher.	
7. Show us your new painting.	
8. What a beautiful show!	
9. She bought lipstick and blush.	
10. When that happens, I blush.	
How many nouns? How many verb	s?
NOUNS: V	ERBS:
green. If there are more verbs than noun pink.	os, color the picture yellow, purple, and ns, color the picture brown, blue, and bs, you decide which colors to use.

# Life Cycle of a Butterfly Wheel

Step 1: Print the Life Cycle Wheel on card stock.Step 2: Color the front and back wheels.Step 3: Attach the front to the back with a brass paper fastener.

Step 4: Spin the wheel in the direction of the arrow to follow the life cycle.





# Thursday, April 2nd

Book of the Day: A Butterfly Grows

# Reading

No lesson today

# Writing

Pretend you are a butterfly for a day. Write about where you would go, what would you do, who would you see?

Try adding some of the craft skills we have learned – **bold letters**, speech bubbles, ellipses...

# Math

Calendar Math Page for April 2nd

The parent will write a list of numbers. Circle all the numbers that are greater than "40." (Example sequence) 35 50 74 18 28 10

Write 5 numbers that are less than "40."

Parents may repeat and adjust the "Key" number as needed.

# Spelling/Phonics

Begin by having students read the spelling words aloud. Play the **BOO!** game to build fluency with reading vowel digraph /oo/ words. Cut the word cards apart. Follow the included game rules. Complete the vowel digraph /oo/ practice page. Determine the correct spelling for each word.

# <u>Grammar</u>

Read through the story A Butterfly Grows and circle the nouns and verbs throughout the story.

<u>Sage 6</u> for the problem set. SCIENCE

No lesson today

Have you logged onto Moby Max today? Name:

I.NBT3 Compare Numbers

Follow the code to color the numbers.



less than 60



equal to 60



greater than 60

	$\overline{}$								
	动		12	53	75	65	55	47	60
		14	67	37	19		68	88	75
		54	58	50	67	75	57	98	26
69	77	88	99	14	13	66	51	27	<b>99</b>
50	60		78	25	12	64	39	25	22
20	96	22	23	85	25	60	30	21	12
29	45	95	60	16	26	78	53	90	
	50	86	52	21	<b>3</b>	67	87		$\supset$
65	78	60	48	42	28	56	60	T.	2

A vowel digraph is two vowels that, together, make one sound.

Introducing... "Boo!"



This game focuses on the sound  $\log$  as in **moon**.

# How to play

- 1. Print the cards and cut them apart.
- 2. Place the cards, face down, in the center of play.
- 3. Take turns flipping over a card and reading it aloud.
- 4. Watch out! If you get a "Boo!" card you have to put all your cards back in the center pile. Put the ghost aside so he doesn't get drawn again (there are three ghosts in the deck).



5. When the center pile is used up, count to see how many cards each player has. The person with the most cards, wins.

bloom chemesurednon.com	food food	<b>DOOI</b> © themessuredmon.com	<b>200 boot</b>
Bool Chemeasuredmon.com	COO	MOOM Other	S S S S S S S S S S S S S S S S S S S
Pool	Shoot	<b>†00</b>	goose
<b>FOOT</b>	SCOOT	• themeasuredmon.com	hoop
Boo!	SCOOD • themeasuredmon.com		hoot

# DADO CDO SPODODS

# oo words

**Directions:** Color the circle under the correct spelling.

l.		book O	boock	buk
2.		mun	moon	moone
3.		brum O	broom	boom
Ч.		kook	coock	cook
5.	$\bigcirc$	tooth ()	toof (	tuth
6.	9	soon	spoon	spoone
7.		wud	woode	wood
8.	G	huk ()	hook	hoock

# Friday, April 3rd

Book of the Day: A Butterfly Grows

# Reading

Reread the story A Butterfly Grows.

Sequence the lifecycle of a butterfly. Write a sentence about each stage.

# Writing

Opinion Writing \_\_ Discuss with a partner and write about which insect you would rather be ---- a ladybug or a honeybee.

Give lots of details about the insect you choose and use words such as – I think, One reason is, Another reason is, etc.

Read your writing to your partner.

# Math

Calendar math page for the April 3rd

# Spelling/Phonics

No lesson today

# <u>Grammar</u>

No lesson today

# <u>Science</u>

Orally retell a sibling, parent or grandparent what you learned about butterflies.

Have you logged onto Moby Max today?

Name	Butterfly Life Cycle Sequence

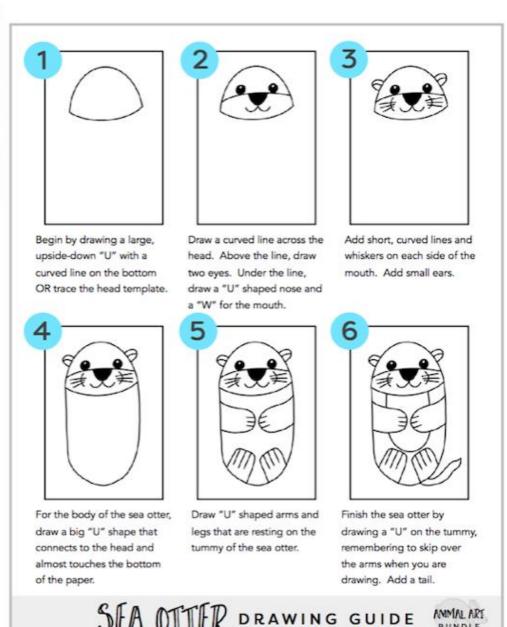
# Specials Area: ART

# First grade Sea Otter Art Project for 3-30-20 to 4-3-20



# Sea Otters inspired by the book Together by Emma Dodd.

Parents look for this book on You Tube for a quick read aloud. Then have your student use this drawing guide to create their own version of this adorable sea otter. They can color it with crayons or markers. You can encourage them to add texture/ fur by drawing small lines on the head and body of the otter.



DEEP SPACE SPARKLE & THE SPARKLERS CLUB 9

Students can then color the background to resemble water, or if you have watercolors at home, that would add a great addition to the background. Please share your otters or facebook or email me a picture if you can at <a href="mailto:aramsey@madison-schools.com">aramsey@madison-schools.com</a>. I can't wait to see how they look!

# Specials Area: GYM

At Home PE Lessons March 29<sup>th</sup>- April 3<sup>rd</sup>

Make sure that you stay active for at least 30 Minutes each day. Along with the lesson provided, you can also access <a href="www.gonoodle.com">www.gonoodle.com</a> for additional video activities.

My Goal: C	itn					day	
119 0,000				Thur			Sun
15 Jumping Jacks	_	_	_	_	_	_	_
15 Sit Ups	_	_	_	_	_	_	_
15 Squats	_	_	_	_	_	_	_
15 Lunges	_	_	_	_	_	_	_
15 Push Ups	_	_	_	_	_	_	_
15 Toe Touches 15 Leg Raises	_	_	_	_	_	_	_
15 Arm Circles 15 Knee Raises	_	_	_	_	_	_	_
Play Outside 30 min	1				_		
WY OFF	ww.reo	ladvice	egal.co	m		A.	

# Library@ Home

March 30<sup>th</sup> — April 3<sup>rd</sup>

1<sup>St</sup> grade

# Library Skill

LV.3.1 Watching a story then answer questions about characters, plot, setting, etc.

# Curriculum Connection:

RL.II: Describe characters, settings, and major events in a story, using key details.

# Website Code



# Lesson

- 1.) Visit the site storylineonline.net or scan the QR code below.
- 2.) Search for the story Chester's Way
- 3.) After listening to the story, complete the story map organizer on the next page. You can write and/or draw pictures in the spaces. If needed, go back to the story to help you find the answers.
- 4.) When finished, choose one (or more) of the extension activities.

# Extension Activities

# Chester, Wilson, and Lilly liked to have picnics with watermelon. Construct a picnic you would like to have using Legos, Play Doh, or other materials you have around the house. Describe your picnic to a parent.

Construct

# <u>Create</u>

Lily liked to wear disguises, or costumes, to give herself an "alter ego." Create a disguise from items you can find around your house. Take a picture and send your disguise and a description to someone you know.

# Write & Illustrate

Chester and Wilson were best friends because they liked lots of the same things. Make a list of at least 5 things you and one of your friends both like. Draw a picture of you and your best friend when you are finished.

braw a picture of a character from the story. braw a picture of the setting (where the story takes place). come up with two words to describe this character: what happened in the story? praw a picture of a major event from the story. write a sentence about the event. Sentence starter: In this picture,...

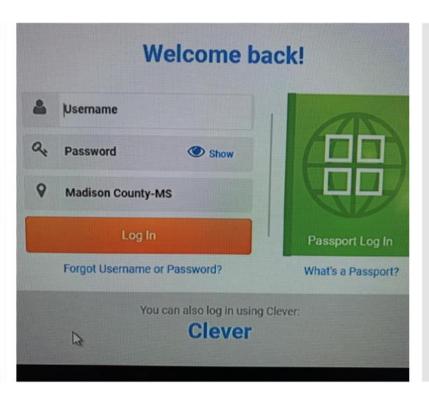
# 1st Grade Music Activities @ Home (Week 3/30 – 4/3) Hello Boys and Girls I miss you all during this time, but I wanted to give you all some cool activities that you can do at home. Most of these will not require any technology, but a few of them will. Have fun and do your best! Mr. Hawkins Moving Activities O Put on some music and have a dance party with your family, stuffed animals or toys. If another family member is there, have them pause the music and make it a Freeze Dance party. Don't forget to move in both self space and general space. O Draw an imaginary line down the middle of your living room. One side is fast land, and one side is slow land. When you cross the line to fast land move quickly, when you cross the line to slow land move slowly. Now, try making one side high movement; one side low movement. O How many letter shapes can you make just by using your body? Upper AND lower case! Singing Activities O Teach someone in your house your favorite song from music class. Make some owl sounds with your voice. Make them high and low! Have a family member echo you. Sing along to these following songs: O "Wake Up You Lazy Bones" (https://safeYouTube.net/w/In3) Mit No Bugs on Me" (https://safeYouTube.net/w/In3) Make Some owl sounds with to Sea" (https://safeYouTube.net/w/In8)





# Specials Area: COMPUTER





# 1<sup>st</sup> Grade 3/30 – 4/03

Assignment: Complete "Data Classification" in www.Learning.com



# Standards covered:

L.1.6 Use words and phrases acquired through conversations, reading and being read to, and responding to texts, including using frequently occurring conjunctions to signal simple relationships

MP.7 Look for and make use of structure

DA.1A.2 Collect and present the same data in various visual formats

DA.1A.2a Students should be able to collect data

Students can get additional practice through abcya's "Fuzz Bugs Graphing"

https://www.abcya.com/games/fuzz\_bugs\_graphing



# **Character Lesson for the Week**

# • Fairness #1:

- Today, we are going to start talking about being fair. What does it mean to be fair? Raise your hands to answer.
- That's right! Being fair means that everyone gets what they need. It might not always look the same, but everyone has the same opportunity!
- Let's read some scenarios and decide whether each one is fair or unfair.
   (Use the attached sheets to read the scenarios in random order.)
- You guys did a great job figuring out what is fair and what is unfair.
- Sometimes when things are fair, they don't always feel good, and that's OK!
- The important thing is that everyone gets an opportunity and that we treat others how we would want to be treated.

Sam and Max got the same amount of birthday money. Max spent it on candy and little things and Sam saved it to buy a video game.	Cory and Sarah wanted to play on the iPad. Cory played for 10 minutes and then gave it to Sarah for 10 minutes.
Liam wanted to play kick ball, so his friends told him to wait at the end of the line for his turn.	Mrs. Smith's class played kickball at recess. Everyone played by the rules. The girls won
Mrs. White's class earned Table Points for good behavior. Table 4 won and got to have lunch with her.	Tucker and Luna took the same math test Tucker made a 100 and Luna made an 80