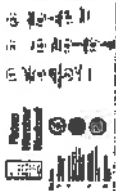


Grade 3 Today is ... E-Learning Day!

1.	Reading - Can you find the main idea and details in a text? Show your understanding by completing the activity.  
2.	Math - Use the <i>Problem Solving Plan</i> to complete the assigned word problems.  
3.	Science & Writing - Observe the life cycle diagram of a ladybug and complete the <i>See, Think, Wonder</i> chart.  
4.	Use your independent reading book and Read for 30 minutes. Respond to share your thinking.  
5.	 PE - Complete the Phone Number Workout Questions? email: mkimstra@isd2149.org Art - Choose from one drawing activity From the list of choices. Questions? email: bdrauten@isd2149.org Music - Complete one activity from the Music Choice Board! Questions? email: jgerrundson@isd2149.org
6.	Now it's time to ... Get outside to PLAY! 

Beavers

The beaver is not only a great lumberjack, it can also swim quite well. Its special fur helps to keep it warm; its hind legs work like fins; its tail is used as a rudder to steer through the water. The beaver can hold its breath under water for 15 minutes, and its special eyelids are transparent, so they work like goggles! Beaver don't live in the water but it is a very good swimmer and can stay under water for a long time.

Main Idea: _____

Detail

Detail

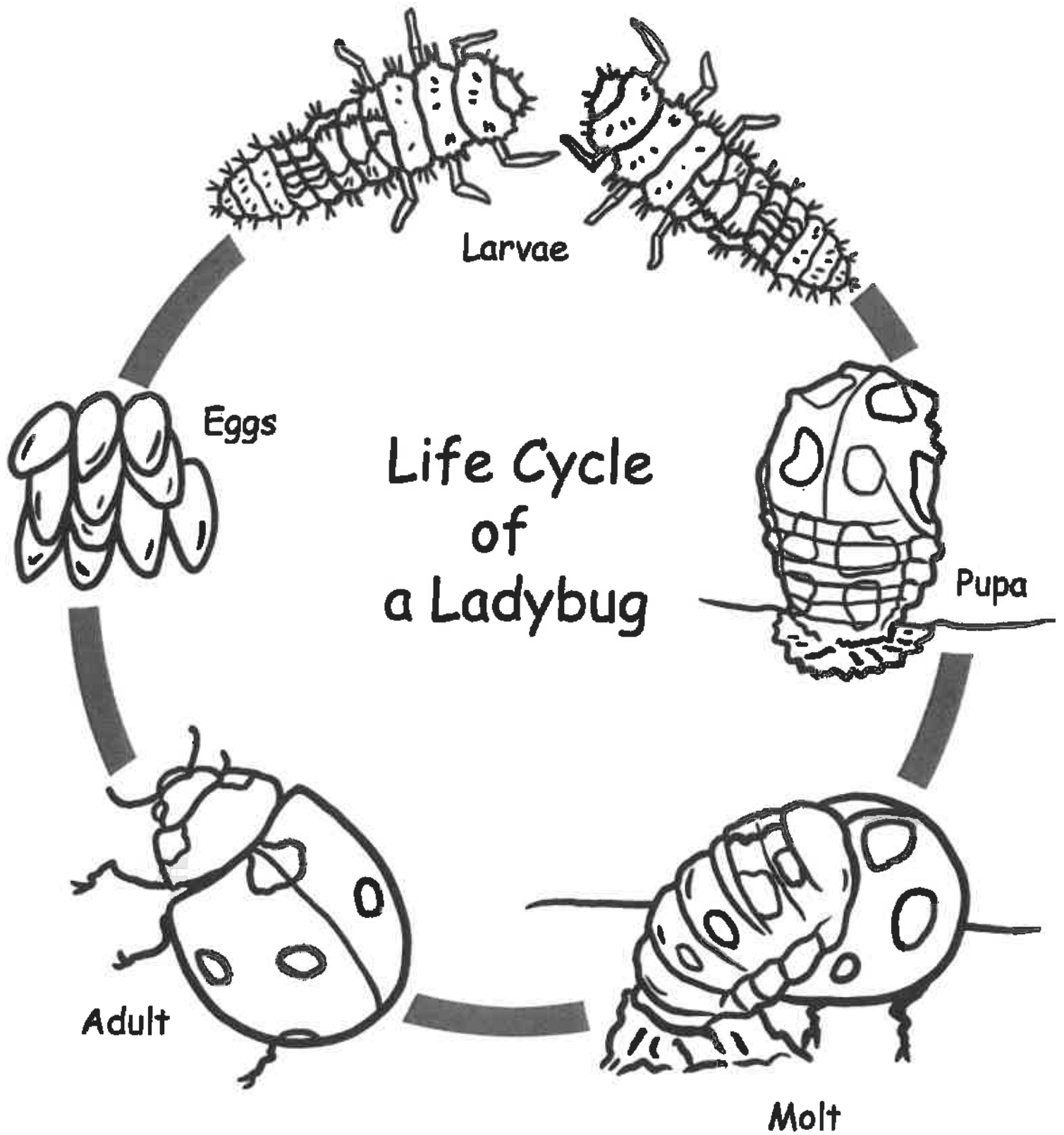
Detail

Using the Problem Solving Plan, choose three problems to solve.

Understand the Problem		Make a Plan	Solve
What do you know?	What do you need to find?	How will you solve it?	Answer the problem.
 I am starting to understand.	1. Newton and 5 of his friends each spend \$7 on a board game. How much does the board game cost?	2. You have 56 ounces of orange juice. You pour 8 ounces of juice into each cup. How many cups do you use?	3. You see 3 blue jays during your walk to school. You see 9 times as many rabbits. How many rabbits do you see?
 I feel comfortable with this concept.	4. You buy 4 shirts, 3 pairs of shorts, and 5 pairs of pants. Shirts cost \$6 each, shorts cost \$8 each, and pants cost \$6 each. How much do you spend in all?	5. A principal is replacing whiteboards in a school. There are 9 classrooms. Each classroom has 4 whiteboards. Eight whiteboards do not need to be replaced. How many whiteboards does the principal need to replace?	6. In a science experiment, one group of students has 3 rows of 8 test tubes. A different group of students has 4 rows of 8 test tubes. How many test tubes do they have in all?
 I am ready for a challenge.	7. You have two tins of cookies. One tin has 15 cookies. The other tin has 9 cookies. You give 8 cookies to your neighbor. You divide the rest of the cookies equally into 8 bags. How many cookies are in each bag?	8. A truck carries 3 chairs and a table. The table weighs 40 pounds. The total weight of the chairs and the table is 70 pounds. How much does each chair weigh?	9. Newton buys 5 paint brushes and a baseball cap. He spends \$52. The baseball cap costs \$17. The 5 paint brushes all cost the same amount. How much is each paint brush?

Show your work and write your answers in the box to match the problems you selected.

1.	2.	3.
4.	5.	6.
7.	8.	9.



See-Think-Wonder Chart

Name: _____

mystery science

Write two ideas in each column.

See What did you observe? 	Think How can you explain what is happening? 	Wonder What questions do you have? 
1. 2.	1. 2.	1. 2.

Reading is Thinking ...

STOP AND JOT



I wonder...



So exciting!



I love that!



I can connect
to that.



That was so
funny!



That is really
important.



I predict...

Set a timer and read for 30 minutes. Record your progress.

The Title of my book is:

Think about the pages
you read in your book
today. Choose two
questions to respond to
from the "Stop + Jot".
Circle your choices in the
list to the left.

On the back side of this
sheet, write your two
responses. Make sure to
write complete thoughts.
Start each sentence with a
capital letter and end with
the correct endmark.

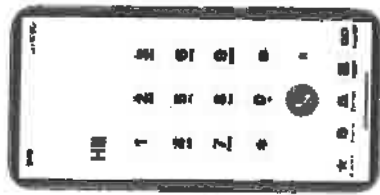
I started on page _____

I ended on page _____

Add the symbol for your "Stop + Jot" choice in the box to the left of each response.

1.

2.



Phone Number Workout

The Rules:

1. Write down your phone number.
2. Go through your phone number one digit at a time and do the exercise that goes with that number.
3. Choose Gold, Silver and Bronze for how many times to do each exercise.
4. Try a new phone number.(if you wish)
5. Questions? -Email: mikimaira@ed2149.org



1



Bicycle

4



Mountain Climbers

7



Crunches

2



Sit ups

5



Burpees

8



High Knees

0



Squat Jumps

3



Push Ups

6



Squats

9



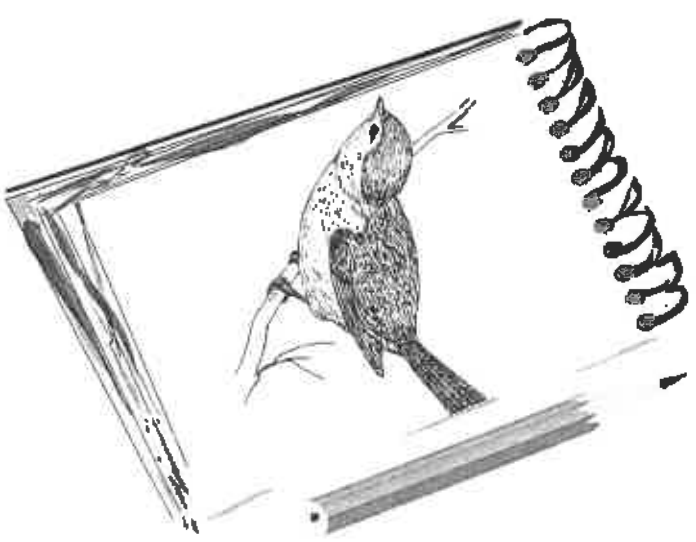
V-Ups

Art: 3rd Grade

3rd Grade Art: E-Learning

Choose one (Each option should last around 30 minutes)

- ☐ Draw a picture of your family.
- ☐ Draw a picture of your house.
- ☐ Play a game of Pictionary
- ☐ Draw a landscape or cityscape.
- ☐ Draw a design for a \$3 bill.
- ☐ Create a new logo for your favorite sports team.
- ☐ Draw your "Dream Job".
- ☐ Draw your "Dream Vacation".
- ☐ Grab a piece of food from your fridge or pantry and draw it.
- ☐ Reference a picture from a book or magazine and draw it.



Questions?

email: bdrauten@ied2149.org

MUSIC CHOICE BOARD

Questions? email: k.ermundson@isd2149.org

Visit Mrs. Germundson's Virtual Music Room! Scan the QR code to enter!  	Explore Chrome Music Lab. 	Log into Quaver and choose an activity under "Creatives" or "Student Interactives!" 
Write 4 rhythm patterns and play them on found sounds (pencils, books, pots, pans, etc.)	Practice playing rhythms with "Musication" videos on YouTube. 	Use found sounds (keys, pencils, paper, chairs) to drum along with the rhythm to a song.
Teach a song from music class to someone at home.	Write new lyrics to your favorite song.	Listen to a song that you have never heard before and draw a picture of how it makes you feel.

