# E-EARMING

Week 4

friday

# DAILY OVERVIEW

Writing	Writers collect things to write about
Phonics	Word Builders test their skills!
BRAIN BREAK	Take a 5-10 minute break
Math	Sort 2-dimensional shapes
BRAIN BREAK	Take a 5-10 minute break
Reading	Readers Learn About Characters From Their Relationships



To Judge Fairly...

#### I can collect things and write about them.

Great job this week using all you know about opinion writing to make many writing pieces that include a hook, opinion, reasons, and a conclusion! We are going to switch gears a bit in writing and start writing about collections.





3. Decide which is the best and give reasons.

Say, "because..."

# Today's Lesson (take a look & listen) Collections





# WORD STUDY

#### I can test my word building skills.

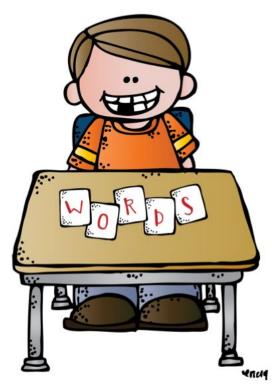
Ready, set, prepare your tools! Word builders, today we will use what we learned about building words to do a quick check in our notebooks.

#### Here's what you need to do:

- 1. Open your notebook to the first blank page.
- 2. Title the page: OA, Al
- 3. Number your page 1-6 (see image)
- 4. When you are ready, play the video. I will be saying words and you will be writing them down using all you know of parts of words! This is going to be fun!

Take a look & listen
OA, AI Check







I can learn about my main character through other characters.

Today we are going to learn how to find out more about the characters in our books by paying attention to their relationships with other characters!

Take a look & listen to today's lesson:

<u>Learning About Characters Through Other</u>

<u>Characters Video Lesson</u>





#### I can learn about my main character through other characters.

When you are finished, have a grown-up take a picture of your journal and email it to your teacher. Journals should also be turned in to your teacher when you return to school.

#### Independent Practice:

Log on to Raz Kids and read independently for 15 minutes. As you are reading, try to notice which character is talking in your books.

#### Raz Kids Instructions

Reminder of how to log in to RAZ-Kids:

1. Visit <a href="https://www.kidsa-z.com/main/Login">https://www.kidsa-z.com/main/Login</a>

2. Teacher Username:

Miss Murphy: cmurphy34

Mrs. Roy: aroyl331 Ms. Groth: groth108

Mrs. Wargaski: jlauterbach

- 3. Click your name and choose your password. Feel free to email the teacher for password reminder!)
- 4. Click on **READING**
- 5. Click on LEVEL UP
- 6. Be sure to do the quiz for each book!

#### Homework:

Read a just-right book of your choice for 20 minutes and record it on your reading log.





### Hands on tools for Chapter 12: 2-Dimensional Shapes

The following links can be printed and used as hands-on tools for this chapter.

## Pattern Blocks

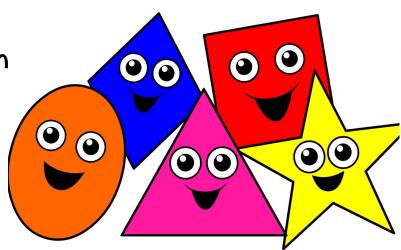
# <u>Plane Shapes</u>

#### Optional Additional Practice

If you're having difficulty understanding this lesson you can use this page:

Reteach 12.1

If you're up for a challenge, try this page: <u>Enrich 12.1</u>





#### I can sort 2-dimensional shapes.

Today we will begin Chapter 12! In our first lesson we will sort two-dimensional shapes by their attributes. Attributes are things that describe shapes, such as number of sides, number of vertices, type of shape, color, and size. In this lesson we will talk about circles, squares, rectangles, and triangles.

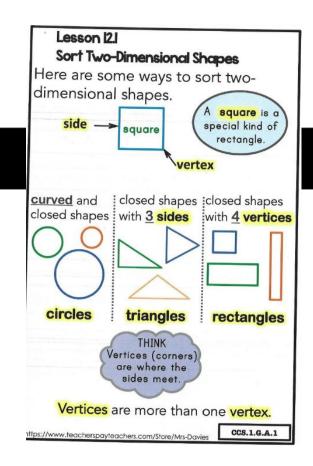
# Watch today's lesson Lesson 12.1

Click on the <u>Go Math! video</u> learn some more! (note: do not complete the Personal Math Trainer)

#### Your turn to practice!

Complete workbook pages

\*If you are unable to print the pages please record answers on a separate paper. Be sure to number your answers.







#### I can sort 2-dimensional shapes.



Log on to Reflex and practice fact fluency for 15 minutes.

#### Reflex Instructions:

Reminder of how to log in to Reflex:

- 1. Visit <a href="https://www.reflexmath.com/">https://www.reflexmath.com/</a>
- 2. Use your Reflex card for username and password information.
- Click your class name, find your name, and enter your password.
   (Feel free to email the teacher for password)
  - reminder or further instructions!)
- 4. Practice your facts!

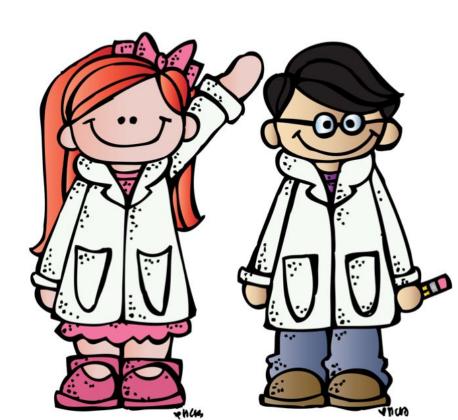




### I can complete science experiments safely at home!

Take a look at some cool at home science experiments!

10 Easy Experiments (that will amaze you!)



### Enjoy the rest of your day!

Great job with today's lessons! Take some time to play outside, complete an arts and craft project, write someone a nice note, watch a show or movie, play a game, and get to bed early! We can't wait to see all your hard work!

