**Weekly Schedule for Monday June 8th – Friday June 12th 2020**

**Writing –** In your Writing Journal, read the writing prompt and write a creative narrative (I) story about it. Remember to show don’t tell!

Week 7 Prompt – ‘How To’ writing

In your ‘How to’ booklet, you will write a procedural text. It could be about how to make a walking stick, or how to eat an Oreo cookie, or how to make donuts or how to make a bike jump. You can choose any topic to write about. Follow along in your booklet; First, Next, Then, After that, Last, and Finally. Make sure you are using full sentences. Draw pictures for each step of the way. Have fun making your ‘How to’ booklet.

**Reading/Reading Comprehension** – See your Reading Comprehension Booklet

Refer to April 27th weekly schedule to see the skills we have practiced.

* This week continue practicing underlining part of the question to begin your answer.

This week complete:

15. School’s Out (Yeah, you made it to the last one!)

Reading Zone: Students need to be reading daily.

They can also access: Tumblebooks – Yukon, books(password)

TumbleBookCloud – Yukon2, login (password)

**Spelling Practice and Word Work**

I have included a Spelling Practice and Word Work booklet for student to work in. Students can work at their own pace. Also, at the back there are 300 words that student should be able to spell.

Students can also continue to work in their Cursive Writing booklets at their own pace.

**A Free Spelling** App. Online is ABC Spelling Magic 3

***Thank you to everyone for sharing their Vocabulary Hats at the Class Meetings. Remember to send me a picture to post to our class Weebly Website. ☺***

**Math – Fractions**

In this unit, you will recognize that fractions name equal parts of a whole.

|  |  |  |  |
| --- | --- | --- | --- |
|  |  |  |  |

3 ⇒ The **numerator** (3) tells you how many parts are counted.

4 ⇒ The **denominator** (4) tells you how many parts are in the whole.

**GUIDED PRACTICE (Recorded Teaching of the concepts)**

Fraction basics | Fractions | 3rd grade | Khan Academy

[**https://www.youtube.com/watch?v=jgWqSjgMAtw**](https://www.youtube.com/watch?v=jgWqSjgMAtw)

The Easiest Way To Learn Fractions With LEGOs

[**https://www.youtube.com/watch?v=ILUJdSsT32c**](https://www.youtube.com/watch?v=ILUJdSsT32c)

**INDEPENDENT PRACTICE**

In the Fraction unit booklet, students should be able to complete 1 or 2 pages each day.

**DIGITAL PRACTICE**

Please check out all the websites that you can use to practice digital math concepts on my Weebly website located on the school’s website.

**On line math story about fractions**

Fractions Song For Kids |

<https://www.youtube.com/watch?v=lTce7f6KGE0>

Fraction Action Math Read Aloud

<https://www.youtube.com/watch?v=Q32jqZehANs>

Thank you to all of you who worked so hard to continue their education during this time of remote/home learning. I’m so proud of all of you. A special thank you to all the parents who became your teacher and helped you with your school work. Thank you for sharing your pictures and video clips of your learning tasks. Each one made me smile and brightened my day. So, many thanks!!

Mrs. Toovey ☺