

Week 3

1. **Math**- Continue on Sumdog.com and complete the Fraction pages by Friday. Send pictures or return the yellow sheets to me. There are plenty of good fraction videos on **You Tube** to explain fractions. This part should be a review for the students, but many will not remember. **Mathisfun.com** is a good site. Type in “**fractions**” on the search bar.

The top number in a fraction is called the **numerator**. The top number is the number of pieces you have or the number of colored pieces. The bottom number is called the **denominator**. It is the number of pieces needed to make 1 whole or 1 full item.

In order to make equivalent fractions like we did with the fraction boards, you multiply or divide the numerator and denominator by the same number. Whatever you do to the top number, you do to the bottom number!! To keep a fraction equal, you always treat the numerator and denominator the same! Last lesson we found that: $1/1 = 2/2 = 3/3 = 4/4 = 5/5$, with the front number being the numerator and the back being the denominator. Do this without blocks as per the more detailed/informative instruction sheets sent home.

2. Continue to **Journal** every day about what you have done. This does not need to be returned yet. I will ask for it later.
3. Start the **Flight** unit. Read a section and answer the questions on the yellow sheets. Send pictures or return the yellow sheets. This will take until next Friday! There are a few experiments to do as well. The rest of the unit will come in two weeks!

4. Work on the **Summarizing** booklet, one or two pages a day.
5. Those with **Spelling** books, only some will have them, do two or three pages a day. If the corner of the page is not cut there are corrections to do! Those without spelling booklets, do the Spelling on Sumdog.com for at least 10 minutes a day.
6. Continue doing the **Reading** tasks on Sumdog.com as well.

This is the focus for the week. Watching videos on Fractions will help to gain a better understanding and counts as part of your 2 hours a day! There are really good videos on Simplifying Fractions. Math Antics shows how to simplify using factors, so if that confuses you stick with the dividing method!

Those of you that work fast and finish early can check out the other free websites that are listed on the Juniper School website!

Take care and stay safe! Air hugs! Miss you all!!

Ms. Horning

Call (204-679-7945) if you need help call between 9:00 and 6:00 Monday to Friday!

