Thursday March, 19th

I can divide two fractions using the method of keep, change, flip.

You will need the following materials: pencil, paper, math chapter 8 book

Step 1: Today you continue to divide fractions using the keep change flip method. Please follow instructions carefully. Today you will be writing multiplication sentences and solving it.

A multiplication sentence looks like this: $\frac{1}{3} \times \frac{2}{5} = \frac{2}{15}$

The fraction $\frac{2}{15}$ is the answer and what you have solved.

The fractions $\frac{1}{3} \times \frac{2}{5}$ is the problem that you are solving.

Step 2: You will be completing problems 2-7 on page 513 in your Go Math Chapter 8 book.

Step 3: IF you are able to simplify any problems 2-7 I want you to try to best to do so! Remember how we would list out the factors in class and then find the **largest** number.

I will be available from 10:30-11:30 on Zoom to discuss any problems or questions that you have regarding today's work. On Thursday evening I will post a video on my youtube page showing how to do the problems. Please use this only as a reference and not copy the answers down. Remember I expect you to try things on your own!