# Samuel Mickle School primary assessment study guide

**SUBJECT: Go Math Chapter 6** 

**TEST DATE**: Friday, January 18th

## IMPORTANT VOCABULARY WE NEED TO APPLY:

- -equivalent fractions
- -simplest form
- -common denominator
- -benchmark

## IMPORTANT CONCEPTS/SKILLS WE LEARNED:

~using models to show fractions

~writing equivalent fractions

~using division to write a fraction in simplest form

~writing pairs of fractions with common denominators

~using strategies, like making a table, to solve problems

~using benchmark fractions to compare fractions

~ordering fractions

#### MATERIALS WE CAN USE TO STUDY:

~Ch. 6 workbook (6.1, 6.2, 6.3, 6.4, 6.5, 6.6, 6.7, 6.8)

~IXL Lessons

~Think Central online

- -Math on the Spot Chapter 6 videos for re-teaching
- -Mega Math games

**Fraction Action** 

**Fraction Flare Up** 

### HOW WE STUDIED IN CLASS:

- -Daily practice through the On Your Own section
- Independent work, small group, GoMath Center games, IXL
- Hands-on Math Centers using manipulatives
- Practice test in class