| Week of 9-26-16 | Monday | Tuesday | Wednesday | Thursday | Friday |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $5^{\text {th }}$ Math | 1. pages 81,82 together <br> 2. page 83 odds independently <br> 3. page 84 independently <br> 4. h.w. page 85,86 <br> 5.NBT. 2 | 1. pages 87-89 on the board together <br> 2. page 90 partners <br> 3. In class page 91,92 <br> 5.NBT. 2 | 1. pages 93,94 together <br> 2. page 95,96 independently then go over on the board <br> 3. h.w page 97,98 <br> 5.NBT. 2 | 1. pages 99,100 on the board <br> 2. pages 101,102 <br> groups <br> 3. In class page <br> 103,104 <br> 5.NBT. 2 | 1. pages 105,106 together on the board <br> 2. pages 107,108 partners <br> 3. page 110 partners <br> 5.NBT. 2 |
| $6^{\text {th }}$ Math | 1. pages 89-91 on the board together <br> 2. page 92 independently <br> 6.RP.3c | 1. pages 101-103 together on the board <br> 2. page 104 independently <br> 6.RP.3c | 1. h.w. pages 93,94 \#s 1-14 and 17 <br> 2. h.w pages 105,106 \#s 1-15, 17,19 <br> 6.RP.3c | 1. pages 109-111 on the board together <br> 2. page 112 independently <br> 6.RP.3c | 1. pages 117-119 on the board together <br> 2. page 120 independently <br> 6.RP.3c |
| $8^{\text {th }}$ Math | 1. pages 81-84 together <br> 2. h.w. page $85,86 \# s$ 1-8, 12-15, 17,19 <br> 8.NS.2, 8.EE. 2 | 1. pages 89-92 together on the board <br> 2. page 93 in class <br> 8.NS.2, 8.EE.2, 8.EE. 3 | 1. chapter 1 practice test in groups <br> 2. Start going over <br> 8.NS.2, 8.EE.2, 8.EE. 3 | 1. Finish going over chapter 1 practice test <br> 8.NS.2, 8.EE.2, 8.EE. 3 | 1. Chapter 1 Test <br> 2. Standardized test worksheet <br> 8.NS.2, 8.EE.2, 8.EE. 3 |
| $5^{\text {th }}$ Explore math | 1.worksheet 18 and worksheet 23 partners | 1. Worksheet 27 partners <br> 2. Explain Keep Me in Suspense task | 1. Keep Me in Suspense task | 1. Keep Me in Suspense task | 1. Keep Me in Suspense task |

## Lesson Objectives $5^{\text {th }}$

Monday- find the prime factorization of numbers
Tuesday- explore patterns in prime factorization
Wednesday- use powers and exponents in expressions
Thursday- use basic facts and patterns to multiply multiples of 10,100, and 1,000 mentally
Friday- make a table to solve problems

## Lesson Objectives $6^{\text {th }}$

Monday- write decimals as fractions or mixed numbers and vice versa
Tuesday- write percent as fractions and vice versa
Wednesday- write decimals as fractions or mixed numbers and vice versa/ write percent as fractions and vice versa
Thursday- write percent as decimals and decimals as percent
Friday- write percents greater than $100 \%$ and percents less than $1 \%$ as fractions and as decimals, and vice versa

## Lesson Objectives 8th

Monday- use roots to estimate solutions
Tuesday- compare mathematical expressions
Wednesday through Friday- know that there are numbers that are not rational, and approximate them by rational numbers/work with radicals and integer exponents

