Week of 12-12-16	Monday	Tuesday	Wednesday	Thursday	Friday
5th Math	1. pages 379-380 together 2. page 381 odds independently 3. page 382 #s 14-18 4. h.w. page 383,384 5.NBT.4, 5.NBT.5	1. pages 385-388 together 2. in class partners page 389,390 5.NBT.7	1. pages 391,392 together 2. page 393 odds independently 3. 394 in partners 4. h.w. page 395,396 5.NBT.7	1. pages 397,398 together 2. page 399,400 volunteers to the board 3. in class page 401,402 5.NBT.7	1. pages 403,404 together 2. page 405 odds independently 3. page 406 #s 16-20 4. in class page 407,408 odds 5.NBT.7
6th Math	1. chapter 4 practice test individually, then in groups 2. start going over as a class 6.NS.1	1. finish going over chapter 4 practice test on the board 2. do review problems on the board 6.NS.1	1. chapter 4 test form 2B 2. standardized test practice worksheet 6.NS.1	1.pages 345-347 together 2. page 348 individually 3. start page 349,350 in partners 6.NS.5	1. pages 355-357 together 2. page 358 independently 3. in class h.w. pages 359,60 #s 1-18&23 6.NS.6, 6.NS.6a, 6.NS.7, 6.NS.7c
8th Math	1. pages 295-299 together 2. page 300 independently 3. start page 301 8.F.1, 8.F.3, 8.F.4	1. in class L3 h.w. practice worksheet 2. in class L4 h.w. practice worksheet 8.F.1, 8.F.3, 8.F.4	1. pages 309-313 together on the board 2. start page 315 8.F.2, 8.F.4	1. pages 319-321 together 2. page 322 volunteers to the board 3. start page 323 8.F.4	1. Partners L5 and L6 h.w. practice worksheets 8.F.2, 8.F.4
5th Explore math	1. story problems/front row in partners 2. math facts worksheets	1. story problems in partners 2. math facts worksheets	1. front row 2. go over the last parachute activity	1. start the last parachute activity	1. the last parachute activity 2. front row/math facts

Lesson Objectives 5th

Monday- estimate products of whole numbers and decimals

Tuesday- explore multiplying decimals by whole numbers

Wednesday- multiply decimals by whole numbers

Thursday- explore using decimal models to multiply decimals

Friday- multiply decimals by decimals

Lesson Objectives 6th

Monday through Wednesday- apply and extend previous understandings of multiplication and division to divide fractions by fractions

Thursday- use integers to represent real-world situations

Friday- find the absolute value of an integer

Lesson Objectives 8th

Monday- represent linear functions using function tables and graphs and determine whether a set of data is continuous or discrete.

Tuesday- find function values and complete function tables/ represent linear functions using function tables and graphs and determine whether a set of data is continuous or discrete.

Wednesday- compare properties of functions

Thursday-determine and interpret the rate of change and initial value of a function

Friday- compare properties and functions/determine and interpret the rate of change and initial value of a function