

Week of 1-30-17	Monday	Tuesday	Wednesday	Thursday	Friday
5th Math	1. pages 513-514 together 2. page 515 odds 3. page 516 #s 14,15 4. h.w. page 517,518 5.OA.3	1. pages 519,520 together 2. pages 521,522 volunteers to the board 3. page 523,524 partners 5.G.2	1. pages 525,526 together 2. page 528 independently 3. page 527 odds 4. h.w. page 529,530 5.G.1, 5.G.2	1. pages 531,532 together 2. page 533 independently 3. page 534 #4 4. in class page 536 5.OA.3, 5.G.1, 5.G.2	1. Start on chapter 7 review 2. Front Row 5.OA.3, 5.G.1, 5.G.2
6th Math	1. pages 473-476 together 2. h.w. page 477,478 #s 1-12 and 16 6.EE.3	1. pages 485-488 together 2. in class partners page 489,490 #s 1-15 and 18 6.EE.3	1. pages 495-497 together 2. page 498 volunteers to the board 3. h.w. page 499,500 #s 1-12,15, and 18-20 6.EE.2, 6.EE.2b, 6.EE.3, 6.EE.4	1. chapter 6 review pages 505-507 in partners then go over 6.EE.2, 6.EE.2b, 6.EE.3, 6.EE.4	1. Chapter 6 test form 2A in partners 2. Front Row 3. Test Tuesday 6.EE.2, 6.EE.2b, 6.EE.3, 6.EE.4
8th Math	1. pages 397-400 together on the board 2. start page 401 8.G.5	1. pages 411-414 together 2. start page 415 8.G.7, 8.EE.2	1. in class L4 h.w. practice worksheet 2. in class L5 h.w. practice worksheet 8.G.5, 8.G.7, 8.EE.2	1. pages 423-426 together 2. start page 427,428 #s 1-,10,11 8.G.7, 8.EE.2	1. finish page 427,428 #s 1-,10,11 2. Front Row 8.G.7, 8.EE.2
6th Explore math	1. math minute 4 2. Story problems worksheet	1. math minute day 5 2. Packing and Wrapping Activity	1. math minute day 5 2. Packing and Wrapping Activity	1. math minute day 5 2. Packing and Wrapping Activity	1. Front Row 2. Math Facts

Lesson Objectives 5th

Monday- identify and extend patterns and sequences

Tuesday- plot points on a grid to solve real-world problems

Wednesday- graph points on a coordinate plane to solve real-world and mathematical problems

Thursday- graph ordered pairs on a coordinate plane to solve problems involving two numerical patterns

Friday- all of the above

Lesson Objectives 6th

Monday- use properties to simplify expressions

Tuesday- use the distributive property to compute multiplication problems mentally and to rewrite algebraic expressions

Wednesday- use properties to simplify expressions

Thursday and Friday – all of the above

Lesson Objectives 8th

Monday- find the sum of the angle measures of a polygon and the measure of one interior angle of a polygon

Tuesday- use the Pythagorean theorem

Wednesday- find the sum of the angle measures of a polygon and the measure of one interior angle of a polygon/ use the Pythagorean theorem

Thursday/Friday- solve problems using the Pythagorean theorem