

Week of 1-23-17	Monday	Tuesday	Wednesday	Thursday	Friday
5th Math	1. pages 487-488 together 2. page 489 odds independently 3. page 490 #s 12-15 4. h.w. pages 491, 492 5.OA.1	1. pages 493, 494 together 2. page 495 independently 3. page 496 #s 7-10 4. h.w. pages 497,498 5.OA.2	1. pages 499,500 together 2. pages 501,502 in partners 3. go over as a class 5.OA.1	1. pages 507,508 together 2. page 509 volunteers to the board 3. page 510 independently 4. h.w. page 512 5.OA.3	1. pages 505,506 2. Front Row 3. Math facts 5.OA.1, 5.OA.2, 5.OA.3
6th Math	1. pages 449-451 together 2. page 452 independently 3. start page 453,454 #s 1-15 and 18 6.EE.2, 6.EE.2c, 6.EE.6	1. STAR MATH TEST	1. pages 461-463 together 2. page 464 independently 3. start page 465,466 #s 1-10 and 13 6.EE.2, 6.EE.2a, 6.EE.2c, 6.EE.6	1. In class finish pages 453,454 numbers 1-15&18 2. In class finish pages 465,466 numbers 1-10 and 13 6.EE.2, 6.EE.2a, 6.EE.2c, 6.EE.6	1. In class h.w. page 472 independently 2. page 468 independently 3. 471 partners 6.EE.2, 6.EE.2a, 6.EE.2c, 6.EE.6
8th Math	1. pages 379-382 together on the board 2. start page 383,384 8.G.6	1. STAR MATH TEST	1. pages 389-391 together on the board 2. page 392 volunteers to the board 3. start page 393,394 8.G.5	1. finish pages 383,384 2. finish pages 393,394 #s 1-12 and 14,15 8.G.5, 8.G.6	1. page 406 together 2. page 407 partners 3. pages 395,396 if done 8.G.5
5th Explore math	1. class expectations 2. math minute 1 3. math facts	1. math minute 2 2. Packing and Wrapping (DAY 1)	1. math minute 3 2. Packing and Wrapping (DAY 2)	1. math minute 4 2. Packing and Wrapping (DAY 3)	1. math minute 5 2. Packing and Wrapping (DAY 4)

Lesson Objectives 5th

Monday- use the order of operations to evaluate expressions

Tuesday- use numbers and operation symbols to write verbal phrases as numerical expressions

Wednesday- solve problems by working backwards

Thursday-generate numerical patterns and identify pattern relationships

Friday- all of the above

Lesson Objectives 6th

Monday- find the value of expressions using the order of operations

Tuesday- STAR MATH TEST

Wednesday- write verbal phrases as simple algebraic expressions

Thursday- find the value of expressions using the order of operations/write verbal phrases as simple algebraic expressions

Friday- solve story problems by making figures/charts

Lesson Objectives 8th

Monday- write geometric proofs

Tuesday- STAR TEST

Wednesday- find missing angle measures in triangles

Thursday- write geometric proofs/find missing angle measures in triangles

Friday- solve problems by using the look for a pattern strategy