

Week of 3-20-17	Monday	Tuesday	Wednesday	Thursday	Friday
5th Math	1. pages 707-708 together 2. page 709 independently, then volunteers to the board 3. page 710 #s 11-13 4. h.w. page 711,712 5.NF.4, 5.NF.4a, 5.NF.6	1. pages 713-714 together 2. page 715 odds independently, volunteers to the board 3. page 716 #s 14-16 4. In class partners page 717,718 5.NF.4, 5.NF.4a, 5.NF.6	1. pages 725-726 together 2. page 727 odds independently 3. page 728 #s 14-17 4. h.w. pages 729,730 5.NF.4, 5.NF.4a, 5.NF.6	1. pages 739-40 together 2. page 741 volunteers to the board 3. page 742 #s 14-16 4. h.w. page 743,744 5.NF.4, 5.NF.4a, 5.NF.5, 5.NF.6	1. pages 745-746 together 2. partners pages 747,748 3. In class page 749,750 5.NF.6
6th Math	Youth Coalition Awareness Day Field Trip	1. pages 661-663 together 2. page 664 volunteers to the board 3. start on page 665,666 6.G.1	1. pages 673-675 together 2. page 676 volunteers to the board 3. start on pages 677,678 6.G.1	1. In class h.w. pages 665,666 #s 1-5,7-9, and 12 2. In class h.w. pages 677,678 #s 1-9 and 12 6.G.1	1. pages 685-687 together 2. page 688 volunteers to the board 3. start pages 689,690 6.G.1
8th Math	1. pages 537-539 together 2. page 540 volunteers to the board 3. start pages 541,542 8.G.4	1. page 534 in class partners 2. finish pages 541,542 #s 1-6 and 10 8.G.1, 8.G.1a, 8.G.2, 8.G.4	1. pages 545-547 together 2. page 548 volunteers to the board 3. start page 549,550 8.G.4	1. Quiz on chapter 7 (first 3 lessons) 2. Extra practice page 551,552 if done 8.G.1, 8.G.1a, 8.G.2, 8.G.4	1. Front Row 2. Review problems on the board 8.G.1, 8.G.1a, 8.G.2, 8.G.4
6th Explore math	1. math minute 30 2. review packets in partners	1. math minute 31 2. review packets as partners	1. math minute 32 2. review packet as partners	1. math minute 33 2. story problems as teams	1. Front Row 2. Educational games

Lesson Objectives 5th

Monday- explore how to find part of a number

Tuesday- estimate products of fractions using compatible numbers and rounding

Wednesday- multiply whole numbers and fractions

Thursday- multiply fractions

Friday- multiply mixed numbers

Lesson Objectives 6th

Tuesday- find the areas and missing dimensions of parallelograms

Wednesday- find the areas and missing dimensions of triangles

Thursday- find the areas and missing dimensions of parallelograms/ find the areas and missing dimensions of triangles

Friday- find the areas of trapezoids

Lesson Objectives 8th

Monday- use transformations to create similar figures

Tuesday- use a series of transformations to create congruent figures/write congruence statements for congruent figures

Wednesday- identify similar polygons and find missing measure of similar polygons

Thursday- use transformations to create similar figures/ use a series of transformations to create congruent figures/write congruence statements for congruent figures

Friday- Front Row