

Week of 3-27-17	Monday	Tuesday	Wednesday	Thursday	Friday
5th Math	1. pages 745-746 together 2. page 747 odds independently 3. page 748 #s 14-17 Independently 4. h.w. pages 749, 750 5.NF.6	1. pages 759-760 together 2. page 761 volunteers to the board 3. page 762 independently 4. in class page 763,764 partners 5.NF.7	1. pages 771,772 together 2. pages 773,774 partners 3. in class page 775,776 partners 5.NF.7	1. pages 777,778 together 2. pages 779,780 partners for treats 3. page 782 if time 5.NF.4, 5.NF.6, 5.NF.7	1. chapter 9 test form 3A independently 2. then in partners for the last 25 minutes 3. chapter 10 test on Wednesday 5.NF.4, 5.NF.6, 5.NF.7
6th Math	1. pages 685-687 together on the board 2. page 688 volunteers to the board 3. start pages 689,690 6.G.1	1. pages 697-699 together 2. page 700 volunteers to the board 3. start pages 701,702 6.G.1	1. in class pages 701,702 2. In class pages 689,690 6.G.1	1. pages 705-707 together 2. page 708 volunteers to the board 3. start pages 709,710 6.G.1, 6.G.3	1. pages 717-719 together 2. page 720 volunteers to the board 3. start pages 721,722 6.G.1
8th Math	1. pages 553-555 together 2. page 556 volunteers to the board 3. start pages 557,558 8.G.5	1. pages 561-563 together 2. page 564 volunteers to the board 3. start pages 565,566 8.EE.6	1. in class h.w. pages 557,558 #s 1-8 and 12 2. in class h.w. pages 565,566 #s 1-6 and 9 8.G.5, 8.EE.6	1. pages 569-571 together 2. page 572 volunteers to the board 3. start on pages 573,574 8.G.4	1. chapter 7 review pages 579-582 in partners 8.G.5, 8.EE.6, 8.G.4
6th Explore math	1. class expectations 2. hand out math minute packets 3. hand out story problems packets	1. math minute 1 2. chapter 4 test form 3A start in partners	1. math minute 2 2. chapter 4 test form 3A finish	1. math minute 3 2. First 2 pages of story problems packet worksheets	1. math minute 4 2. review problems from previous chapters 3. around the world

Lesson Objectives 5th

Monday- multiply mixed numbers

Tuesday- divide whole numbers by unit fractions using models

Wednesday- use bar diagrams to divide unit fractions by whole numbers

Thursday- solve problems by drawing a diagram

Friday- apply and extend previous understandings of multiplication and division to multiply and divide fractions

Lesson Objectives 6th

Monday- find the area of trapezoids

Tuesday- determine effects of changing dimensions on perimeter and area

Wednesday- find the area of trapezoids/determine effects of changing dimensions on perimeter and area

Thursday- draw polygons in the coordinate plane and use coordinates to find length

Friday- find the areas of composite figures

Lesson Objectives 8th

Monday- solve problems involving similar triangles

Tuesday- relate the slope of a line to similar triangles

Wednesday- solve problems involving similar triangles/relate the slope of a line to similar triangles

Thursday- find the relationship between perimeters and areas of similar figures

Friday- all of the above