

Week of 4-3-17	Monday	Tuesday	Wednesday	Thursday	Friday
5th Math	1. Go over chapter 10 test form 3A together 2. start chapter 10 review if time 5.NF.4, 5.NF.5, 5.NF.6, 5.NF.7	1. finish chapter 10 review in partners 2. review problems in teams 5.NF.4, 5.NF.5, 5.NF.6, 5.NF.7	1. chapter 10 test form 3B 2. standardized test practice worksheet 3. Am I Ready chapter 12 5.NF.4, 5.NF.5, 5.NF.6, 5.NF.7	1. pages 903,904 together 2. page 905 independently 3. page 906 #s 10-14 4. h.w. pages 907,908 5.G.1, 5.G.4	1. pages 909,910 together 2. page 911 odds independently 3. page 912 independently 4. partners pages 913,914 5.G.3, 5.G.4
6th Math	1. chapter 9 review pages 727-730 in partners 6.G.1	1. chapter 9 test form 3A individually 2. start going over the front page as a class 6.G.1	1. finish going over chapter 9 test form 3A as a class 6.G.1	1. chapter 9 test form 3B 2. standardized test practice worksheet 6.G.1	1. pages 739-741 together 2. page 742 volunteers to board 3. start page 743 6.G.2
8th Math	1. State testing for Geography	1. State testing for geography	1. finish up chapter 7 test if not done 2. Front Row on the computer 8.G.4, 8.G.5, 8.EE.6	1. Review problems on the board from previous chapters 2. Watch video clips on concepts 8.G.4, 8.G.5, 8.EE.6	1. math facts/Front Row 2. teams for review problems 8.G.4, 8.G.5, 8.EE.6
6th Explore math	1. math minute 5 2. story problems packet (2 pages) 3. Front Row if done	1. math minute 6 2. story problems packet (2 pages) 3. Front Row if done	1. math minute 7 2. chapter 5 test in partners	1. math minute 8 2. chapter 5 test in partners	1. Front Row 2. Around the world math facts

Lesson Objectives 5th

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

Thursday- classify two-dimensional figures based on properties

Friday- measure the sides and angles of triangles

Lesson Objectives 6th

Monday through Thursday- solve real-world and mathematical problems involving area, surface area, and volume

Friday- find the volume of rectangular prisms

Lesson Objectives 8th

Wednesday through Friday- understand congruence and similarity using physical models, transparencies, or geometry software/understand the connections between proportional relationships, lines, and linear equations