Week of 4-24-17	Monday	Tuesday	Wednesday	Thursday	Friday
5th Math	1. pages 903,904 together 2. page 905, 906 independently 3. h.w. pages 907,908 5.G.3, 5.G.4	1. pages 909,910 together 2. page 911 odds independently 3. page 912 #s 12-15 4. pages 913,914 in partners 5.G.3, 5.G.4	1. pages 915,916 together 2. page 917 independently 3. page 918 #s 11-13 4. h.w. pages 919,920 5.G.3, 5.G.4	1.pages 923,924 together 2. page 925 independently 3. page 926 #s 14-16 4. pages 927,928 in partners 5.G.3, 5.G.4	1. pages 921,922 independently 2. Front Row 3. Math Facts 5.G.3, 5.G.4
6th Math	1. in class h.w. pages 743,744 #s 1-11 and 13 2. in class h.w. pages 751,752 #s 1-11 & 14 6.G.2	1. pages 763-765 together 2. page 766 volunteers to the board 3. start page 767 6.G.4	1. pages 773-775 together 2. volunteers to the board page 776 3. start page 777 6.G.4	1. in class h.w. pages 767,768 #s 1-8 and 11 2. in class h.w. pages 777,778 #s 1-8 and 12 6.G.4	1. page 757 in partners for treats 2. Front Row when finished 6.G.4
8th Math	1. finish pages 593,594 #s 1-4 and 6,8,9 2. finish pages 601,602 #s 1-11 & 14 3. If they are done do pages 603,604 8.G.9	1. pages 605-607 together 2. page 608 volunteers to the board 3. start pages 609,610 8.G.9	1. finish pages 609,610 2. pages 611,612 if done 3. Front Row if done 8.G.9	1.page 613,614 together 2. page 615 in partners 3. page 616 if done 8.G.9	1. finish page 616 if not done 2. teams for review problems 8.G.9
6th Explore math	1. math minute 13 2. It's Freezing Around Here Activity	1. math minute 14 2. It's Freezing Around Here Activity	1. math minute 15 2. It's Freezing Around Here Activity	1. math minute 16 2. story problems packet	1. Front Row

Lesson Objectives 5th

Monday- classify two-dimensional figures based on properties

Tuesday- measure the sides of angles and triangles

Wednesday- classify triangles based on attributes, such as side measures and angle measures

Thursday- measure the sides and angles of quadrilaterals

Friday- classify two-dimensional figures/measure the sides of triangles/ classify triangles

Lesson Objectives 6th

Monday- find the volume of rectangular and triangular prisms

Tuesday- find the surface area of rectangular prisms

Wednesday- find the surface area of triangular prisms

Thursday- find the surface area of rectangular/triangular prisms

Friday- all of the above

Lesson Objectives 8th

Monday- find the volume of cones

Tuesday and Wednesday- find the volume of spheres

Thursday- solve a simpler problem

Friday- find the volume of cones, spheres, and cylinders