

Week of 5-22-17	Monday	Tuesday	Wednesday	Thursday	Friday
5th Math	1. pages 807,808 together 2. page 809 evens 3. page 820 #s 18-22 4. h.w. pages 811,812 5.MD.1	1. pages 813,814 together 2. in class partners page 818 3. pages 815,816 if done 5.MD.1	1. pages 821, 822 independently 2. Go over as a class on the board 3. h.w. pages 823,824 5.MD.1	1. pages 825,826 together 2. page 827 evens independently 3. page 828 #s 16-20 5.MD.1	1. Front Row 2. Math Facts 3. Around the World
6th Math	1. pages 829-831 together 2. page 832 volunteers to the board 6.SP.3, 6.SP.5	1. pages 837-839 together 2. page 840 volunteers to the board 6.SP.5b, 6.SP.5c	1. In class h.w. pages 833,834 #s 1-4, and 11 2. In class h.w. pages 841,842 #s 1,2,4,5,6,8,14 6.SP.3, 6.SP.5, 6.SP.5b, 6.SP.5c	1. chapter 11 practice test form 3A in partners 2. go over as a class 6.SP.3, 6.SP.5, 6.SP.5b, 6.SP.5c	1. chapter 11 test form 3B 6.SP.3, 6.SP.5, 6.SP.5b, 6.SP.5c
8th Math	1. pages 689-691 together 2. page 692 volunteers to the board 3. start page 693 8.SP.4	1. chapter 9 lesson 3 h.w. practice worksheet 2. Page 700 if done 8.SP.4	1. pages 701-703 together 2. page 704 volunteers to the board 3. start page 705 S.ID.1, S.ID.2	1. chapter 9 lesson 4 h.w. practice worksheet 2. page 707 if done S.ID.1, S.ID.2	1. lesson 3 and lesson 4 review problems on the board 2. Front Row 8.SP.4, S.ID.1, S.ID.2
6th Explore math	1. math minute 25 2. packing and wrapping activity	1. math minute 26 2. packing and wrapping activity	1. math minute 27 2. packing and wrapping activity	1. math minute 28 2. packing and wrapping activity /Front Row	1. Front Row 2. Math Facts 3. Educational Games

Lesson Objectives 5th

Monday- convert measurements of length within the customary system

Tuesday- solve problems by using logical reasoning

Wednesday- Estimate the weight of objects and use a balance to measure the weight of objects

Thursday- convert measurements of weight within the customary system

Friday- Front Row/Math Facts

Lesson Objectives 6th

Monday- find the measures of variation

Tuesday- find and interpret the mean absolute deviation for a data set

Wednesday- find the measures of variation/ find and interpret the mean absolute deviation for a set of data

Thursday and Friday- develop an understanding of statistical variability/summarize and describe distributions

Lesson Objectives 8th

Monday and Tuesday- construct and interpret two-way tables

Wednesday and Thursday- find the measures of center and variation

Friday- Investigate patterns of association in bivariate data