

<b>Week of 5-15-17</b>	<b>Monday</b>	<b>Tuesday</b>	<b>Wednesday</b>	<b>Thursday</b>	<b>Friday</b>
<b>5<sup>th</sup> Math</b>	1. Go over chapter 12 practice test form 3A as a class 2. Study for test tomorrow  5.MD.3, 5.MD.3b, 5.MD.4, 5.MD.5, 5.G.3, 5.G.4	1. chapter 12 test form 3B 2. Standardized test practice worksheet  5.MD.3, 5.MD.3b, 5.MD.4, 5.MD.5, 5.G.3, 5.G.4	1. pages 801,802 together 2. page 803 evens 3. page 804 #s 13-15 4. h.w. pages 805,806  5.MD.1	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  5.MD.1
<b>6<sup>th</sup> Math</b>	1. pages 809 and 810 on the board together 2. page 811,812 volunteers to the board 3. start pages 813,814  6.SP.3	1. pages 817,818 together 2. pages 819,820 volunteers to the board 3. start pages 821,822  6.SP.3, 6.SP.5,6.SP.5c	1. in class h.w. pages 813,814 #s 1-6 and 9 2. in class h.w. pages 821,822 #s 1-5,8, 10  6.SP.3, 6.SP.5,6.SP.5c	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
<b>8<sup>th</sup> Math</b>	1. pages 665-669 together 2. page 670 volunteers to the board  8.SP.1	1. pages 677-679 together 2. page 680 volunteers to the board  8.SP.1, 8.SP.2, 8.SP.3	STAR TESTING	1. in class h.w. L1 homework prac. worksheet 2. in class h.w. L2 homework prac. worksheet  8.SP.1, 8.SP.2, 8.SP.3	1. pages 689-691 together 2. page 692 volunteers to the board 3. Front Row  8.SP.4
<b>6<sup>th</sup> Explore math</b>	1. math minute 21 2. story problems packet	1. math minute 22 2. story problems packet	1. math minute 23 2. chapter 6 test review packet	1. math minute 24 2. chapter 6 test review packet	1. Front Row 2. Math Facts

**Lesson Objectives 5<sup>th</sup>**

Monday and Tuesday- classify two-dimensional figures into categories based on their properties/understand concepts of volume and relate volume to multiplication and addition.

Wednesday- measure length to the nearest half inch and quarter inch.

Thursday- convert measurements of length within the customary system.

Friday- solve problems by using logical reasoning

**Lesson Objectives 6<sup>th</sup>**

Monday- find the mean of a data set

Tuesday- find and interpret the median and mode of a set of data

Wednesday- find the mean of a data set/find and interpret the median and mode of a set of data

Thursday- find the measures of variation

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

**Lesson Objectives 8<sup>th</sup>**

Monday- construct and make conjectures about scatter plots.

Tuesday- draw lines of best fit and use them to make predictions about data.

Wednesday- STAR TESTING

Thursday- construct and make conjectures about scatter plots/draw lines of best fit and use them to make predictions about data.

Friday- construct and interpret two-way tables