**Week 6**

Monday, Oct. 12th

F.IF 9 : Compare properties of two functions each represented in a different wayCarnegie Problem Solving

* Complete Section 1.4
* Problem 1 and 2 in class
* Do 1.4 Skills Practice in class and go over it

Tuesday, Oct. 13th

F.IF 1: Understand that a function from one set to another set assigns to to each element in the domain exactly one element in the range. If f is the function and x is an element in the domain then f(x) denotes the output of f corresponding to the input x.

F.IF 5: Relate the domain of a function to its graph and the quantitative relationship it describes

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F.IF 2: Use function notation, evaluate functions for inputs in their domains and interpret statements that use function notation in context.

F.IF 7a: Graph linear and quadratic functions and show intercepts, maxima and minima

A-REI 10: Understand that the graph of an equation in two variables is the set of all its solutions plotted in the coordinate plane

F.IF 9 : Compare properties of two functions each represented in a different wayCarnegie Problem Solving

* Power Standards Formative Assessment
* Ch. 1 Review

Wednesday, Oct. 14th

* School wide testing

Thursday, Oct. 15th

* Ch. 1 Review
* Formative Computer Grades

Friday, Oct. 16th

* No school for Students