

June 2nd-6th, 2014	Monday	Tuesday	Wednesday	Thursday	Friday
Content Objective	Strong Walkathon this Morning for Stroke Victims.	SWBAT demonstrate knowledge of mean median, mode and range by practicing various problems in math notebook. Begin weekly Flipbook.	SWBAT demonstrate knowledge of line plots and stem/leaf plots by organizing classroom data compiled during class period.	SWBAT demonstrate knowledge of box and whisker plots by organizing classroom data compiled during class period.	SWBAT demonstrate knowledge of histograms by organizing classroom data compiled during class period.
Language Objective	Vocabulary Game which includes all math vocabulary from school year.	Students will write and repeat to a partner the following key math vocabulary: mean, median, mode and range.	Students will write and share classroom data, along with key math terms; stem and leaf, line plot, and outliers	Students will write and share classroom data, along with key math terms; low, median, high, 1st - 4th quartiles.	Students will write and share classroom data, along with key math terms; frequency, histograms, labels
Formative Assessment		Exit Ticket showing work. Teacher Proximity Focus on I Can and Learning Target	Focus on Learning Target Display student work on Promethean Bd Exit Ticket	Focus on Learning Target Display student work on Promethean Bd Exit Ticket	Focus on Learning Target Display student work on Promethean Bd Exit Ticket
CCS covered and Strand	All CCS covered to date.	6.SP.A.3 Understand statistical variable using measures of central tendencies.	6.SP.B.4 Display numerical data in line/stem and leaf plots	6.SP.B.4 Display numerical data in box and whisker plots	6.SP.B.4 Display numerical data in histograms.