Weekly Math Homework – February 20th - February 22th

Monday	Tuesday	Wednesday	Thursday
	Identify the negative or positive number for the situation below and explain what zero would mean. Steve owes me 45 dollars	Identify the negative or positive number for the situation below and explain what zero would mean The mountain's peak is 2000 feet above sea level	Identify the negative or positive number for the situation below and explain what zero would mean I have 250 dollars in the bank
	What is the opposite of 9	What is the opposite of -15	What is the opposite of -2.5
	Put the integers in order from least to greatest 3, -14, -6, 12, 0, -1	Put the integers in order from least to greatest -4, 10, 0, -2, 5, -12	Put the integers in order from least to greatest 8, -8, 4, 0, -2, 12
	Graph the following integers on a number line -3, 1, 5	Graph the following integers on a number line -4, 2, -3	Graph the following integers on a number line 5, -1, 4, -6
	Put the following numbers in order from smallest absolute value to largest absolute value 3, -14, -6, 12, 0, -1	Put the following numbers in order from smallest absolute value to largest absolute value -4, 10, 0, -2, 5, -12	Put the following numbers in order from smallest absolute value to largest absolute value 8, -8, 4, 0, -2, 12
	Put the following numbers in order from smallest absolute value to largest absolute value -22, -2.5, 0, -3, 12, -18	Put the following numbers in order from smallest absolute value to largest absolute value -1.5 , 0, -1, 2, -4	Put the following numbers in order from smallest absolute value to largest absolute value -9, 7.5, -3, 0, -2.5
	Find the value below $\mid -7 \mid =$	Find the value below $- \mid 8 \mid =$	Find the value below $3 \mid -5 \mid =$
	find the value below $\mid 46 \mid =$	find the value below $\mid 3 - 8 \mid =$	find the value below $2 \mid 6 - 3 \mid =$

Confused? Check your math notebook or mrswernersmathclass.weebly.com