Homework 12 Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

1. Suppose that the graph below measures the points of a particular stock over the time period indicated. Indicate where the places the point-values increase and decrease by drawing directly onto the graph where this occurs. Place your final markings on the x-axis of the graph.
2. Tell me whether the following functions are odd, even, or neither.
	1. $f\left(x\right)= 4x^{3}$
	2. $g\left(x\right)= 11x^{2}+ 2$
	3. $G\left(x\right)= 14x^{4}+1.222222031x^{2}$
	4. $h\left(x\right)= 12$