INPUT	FUNCTION	OUTPUT
1. //fuction statment with named betterThanAverage with parameters //classPoint and yourPoint		
	2. /*return yourPoints greater than classPoints[this will return a true if it is true and a false if my points arent greater] reduce method with the previous statement as its property parameters: ((accumulator, currentvalue) arrowfunction acc + cur) devided by length method with property classPoints;	