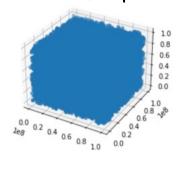
## Problem 1

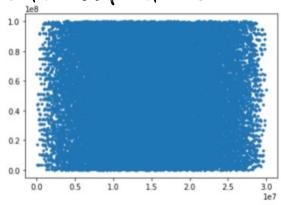
attempt@ 30 plot (first time doing this, couldn't get a decent view of planes!)

Graph 1: 30 plot of RNs.



20 plot w/ a= 0.2, b= 0.1

Graph 2:20 plot of RNs.



Visually, we see that graph 2 represents not achievely "random" RNJ. This is due to the "striped" quelity of the plot.

Need to compare to Pythin's RNG.