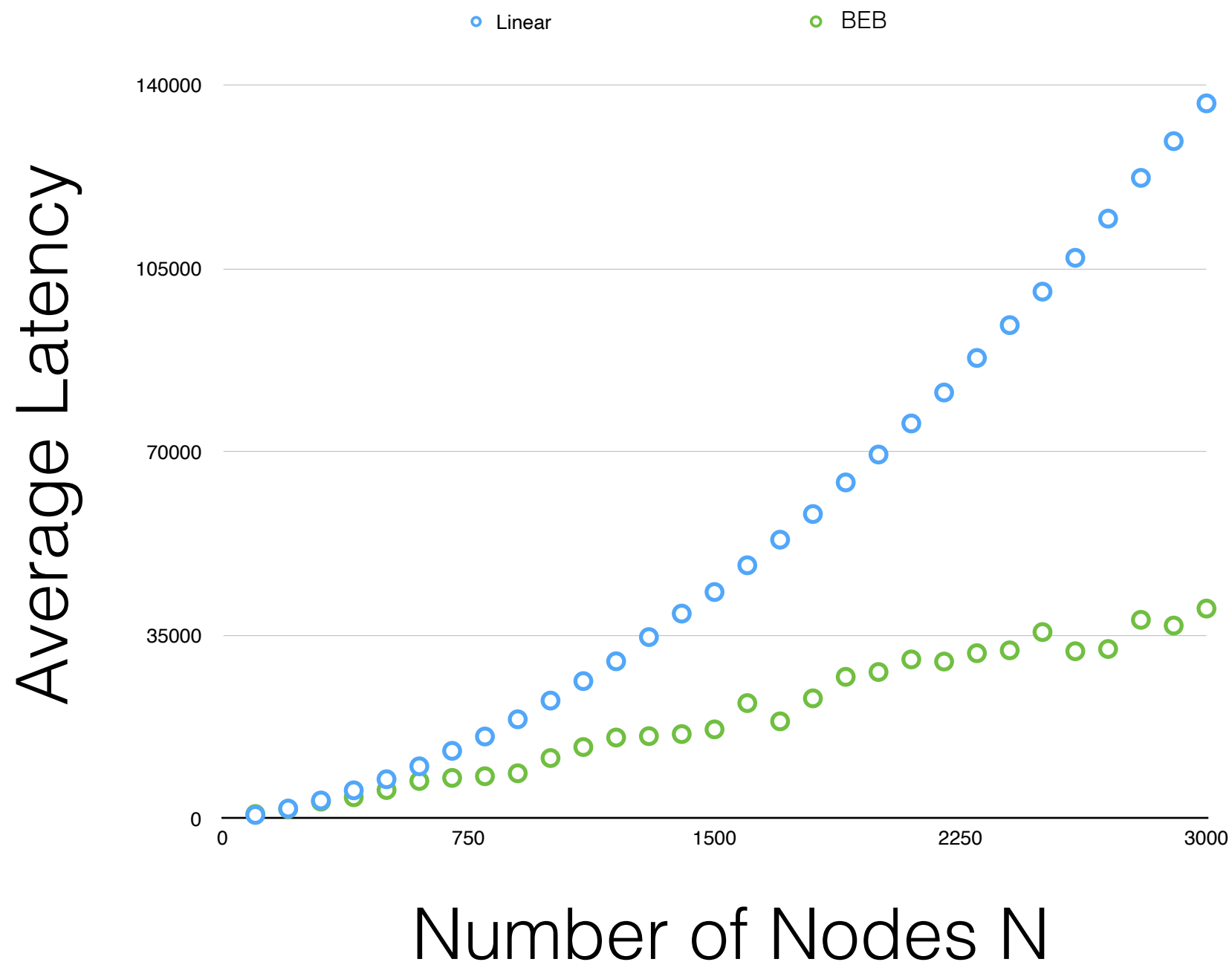This is a sample plot so you can check that you're on the right track. Note that N <=3000 whereas you are supposed to go up to 6000. I have not included loglog backoff (which you need to do).

I'm providing the data points for N=100 and **N=5000**, so that you can check this too.

N	Linear	BEB
100	716	893
5000	323238	64743

Note: Your numbers will likely differ slightly, but **<u>not</u>** by an order of magnitude. For example, you shouldn't get 3 million instead of ~320,000 for linear backoff when N=5000.