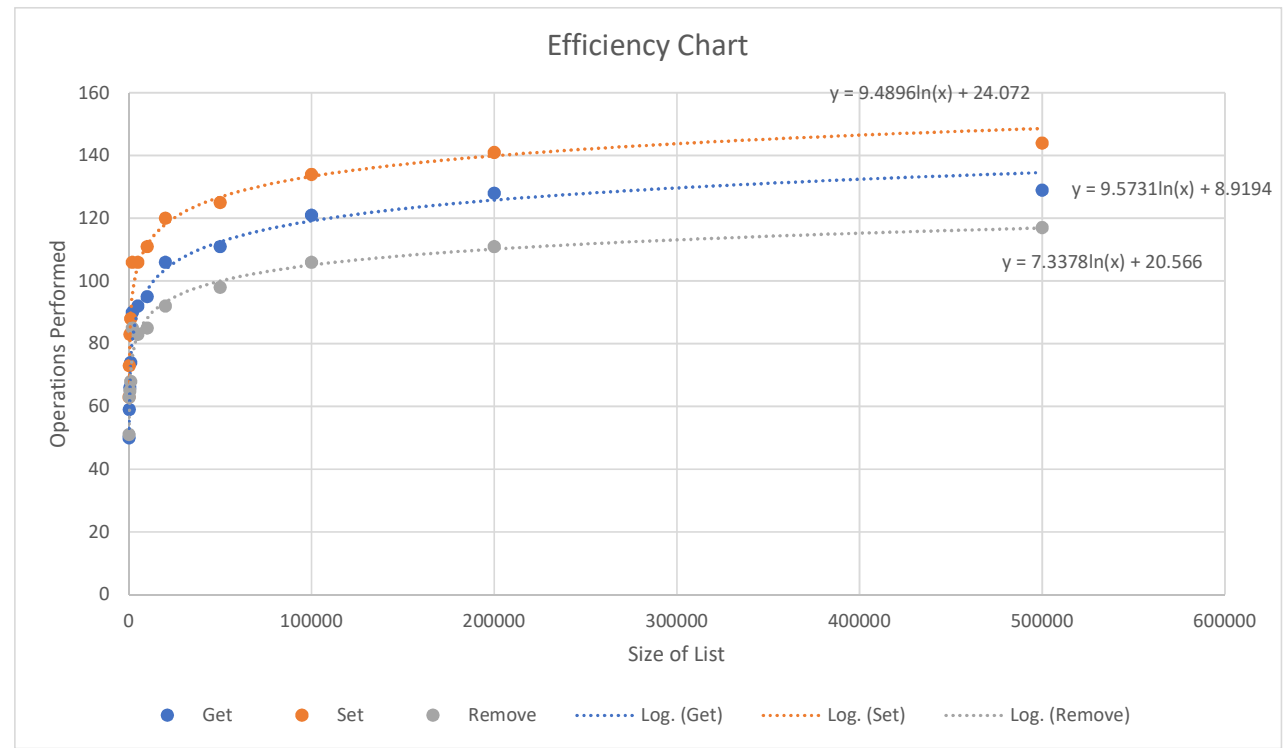


Size	Get	Set	Remove
100	50	63	51
200	59	73	63
500	66	83	65
1000	74	88	68
2000	90	106	85
5000	92	106	83
10000	95	111	85
20000	106	120	92
50000	111	125	98
100000	121	134	106
200000	128	141	111
500000	129	144	117



The data collected from our implementation support Pugh's conclusion that get, set, and remove all run in logarithmic time. From our experiments, we see a clear logarithmic regression, and in addition, we see that the constants are different for each operation; each is a member of the same $O(\ln_2)$, but each runs at slightly different times which are determined by each implementation.