

N = 10

*all times in ms

	Search n...1	Search 1 (n times)	Search n (n times)	Search 1...n
LL	0.006	0.004	0.005	0.176
BST	0.013	0.003	0.011	0.199
AVL	0.006	0.006	0.004	0.112
Hash	0.008	0.005	0.006	0.067
Splay	0.013	0.009	0.005	0.167
WS	0.185	0.129	0.004	0.585

N = 100

	Search n...1	Search 1 (n times)	Search n (n times)	Search 1...n
LL	0.055	0.005	0.155	0.149
BST	0.18	0.005	0.085	0.218
AVL	0.008	0.006	0.006	0.234
Hash	0.1	0.018	0.314	0.162
Splay	0.487	0.032	0.016	0.425
WS	0.383	0.041	0.016	3.038

N = 1000

	Search n...1	Search 1 (n times)	Search n (n times)	Search 1...n
LL	1.111	0.018	2.418	1.469
BST	0.54	0.025	0.608	0.874
AVL	0.071	0.067	0.057	0.6
Hash	1.02	0.077	2.04	1.613
Splay	0.255	0.228	0.103	1.364
WS	4.693	0.652	0.06	8.862

N = 10000

	Search n...1	Search 1 (n times)	Search n (n times)	Search 1...n
LL	130.227	0.129	283.632	177.347
BST	5.441	0.195	5.6	5.776
AVL	0.888	0.792	0.753	1.41
Hash	99.938	1.057	213.516	109.708
Splay	2.179	4.619	0.887	10.189
WS	424.858	0.636	0.52	572.459