

The & of Fibonacci number	Time test_1	Time test_2	Time test_3	Java_realization_time		The & of Fuctorial number	Time test_1	Time test_2	Time test_3	Java_realization_time
1	0.172s	0.167s	0.172s	0.064s		1	0.746s	0.178s	0.172s	0.084s
2	0.179s	0.165s	0.173s	0.062s		2	0.208s	0.220s	0.211s	0.139s
3	0.172s	0.166s	0.160s	0.062s		3	0.279s	0.246s	0.252s	0.128s
4	0.175s	0.184s	0.192s	0.062s		4	0.294s	0.297s	0.284s	0.081s
5	0.221s	0.225s	0.235s	0.062s		5	0.302s	0.323s	0.298s	0.079s
6	0.233s	0.279s	0.245s	0.063s		6	0.327s	0.333s	0.332s	0.070s
7	0.935s	0.286s	0.283s	0.062s		7	0.395s	0.352s	0.344s	0.079s
8	0.293s	0.318s	0.348s	0.063s		8	0.373s	0.377s	0.370s	0.139s
9	0.915s	0.363s	0.392s	0.063s		9	0.414s	0.414s	0.430s	0.071s
10	0.381s	0.420s	0.417s	0.064s		10	0.440s	0.453s	0.452s	0.090s
11	0.404s	0.495s	0.481s	0.063s		11	0.523s	0.495s	0.486s	0.071s
12	0.577s	0.553s	0.545s	0.064s		12	0.539s	0.555s	0.558s	0.097s
13	0.554s	0.653s	0.697s	0.064s		13	0.569s	0.592s	0.564s	0.072s
14	0.672s	0.852s	0.633s	0.063s		14	0.668s	0.824s	0.672s	0.156s
15	0.820s	0.682s	0.739s	0.073s		15	0.675s	0.678s	0.669s	0.063s
16	1.002s	0.709s	0.874s	0.068s		16	0.788s	0.731s	0.639s	0.107s
17	1.118s	0.989s	0.991s	0.063s		17	0.771s	0.628s	0.650s	0.094s
18	1.069s	1.022s	0.987s	0.076s		18	0.602s	0.821s	0.832s	0.070s
19	1.812s	1.054s	1.087s	0.076s		19	0.878s	0.923s	0.893s	0.134s
20	2.470s	1.232s	1.320s	0.076s		20	0.712s	1.031s	0.762s	0.082s
Eolang runs much slower than Java based on the above scenario the same for fibonacci and factorial										