Benchmark1

Column1	System	First Fit	Best Fit	Worst Fit	Next Fit
1	1630	29976	38074	32903	44112
2	1467	30304	31679	31020	44858
3	1433	29884	30942	32075	42871
4	2157	29440	30881	31581	44635
5	1488	30192	30440	31576	44206

Benchmark 2

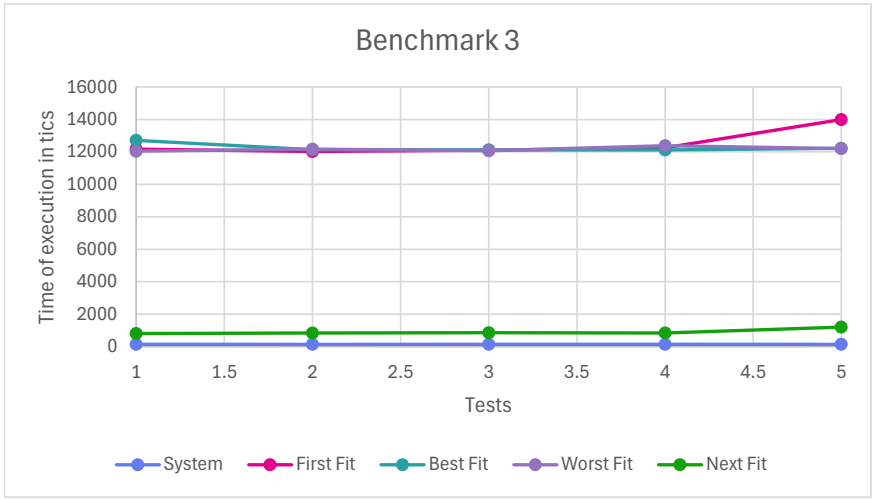
Column1	System	First Fit	Best Fit	Worst Fit	Next Fit
1	446	4410	4265	4434	5485
2	423	4428	4653	4762	5243
3	461	4080	4928	5026	5199
4	474	4403	4343	4312	5450
5	427	4240	4323	4371	5396

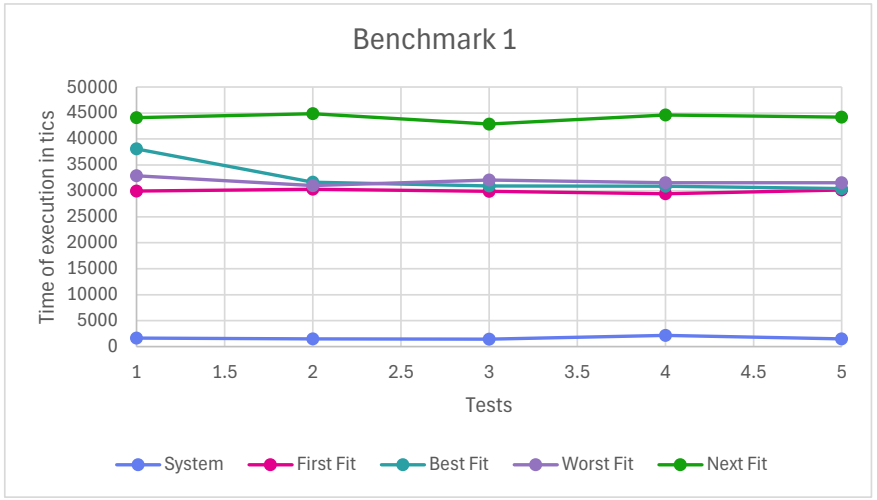
Benchmark 3

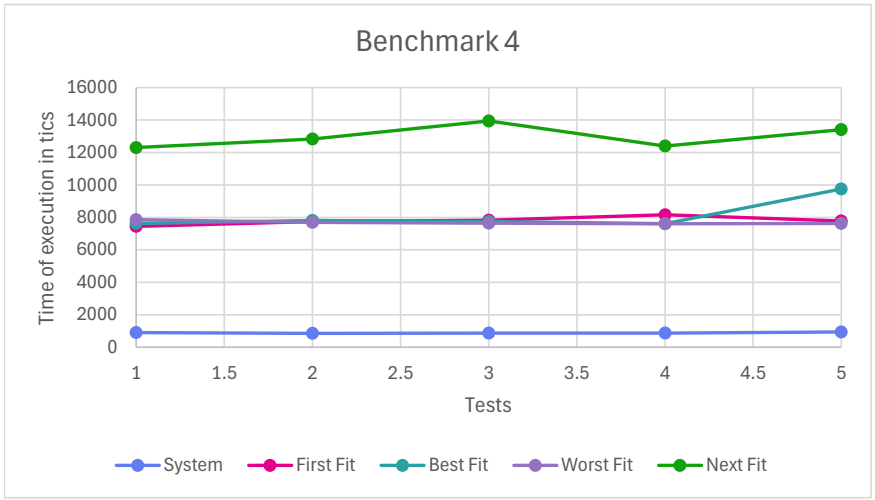
Column1	System	First Fit	Best Fit	Worst Fit	Next Fit
1	138	12176	12712	12047	806
2	136	12028	12137	12175	837
3	139	12107	12126	12074	856
4	138	12252	12125	12384	841
5	136	13994	12224	12211	1201

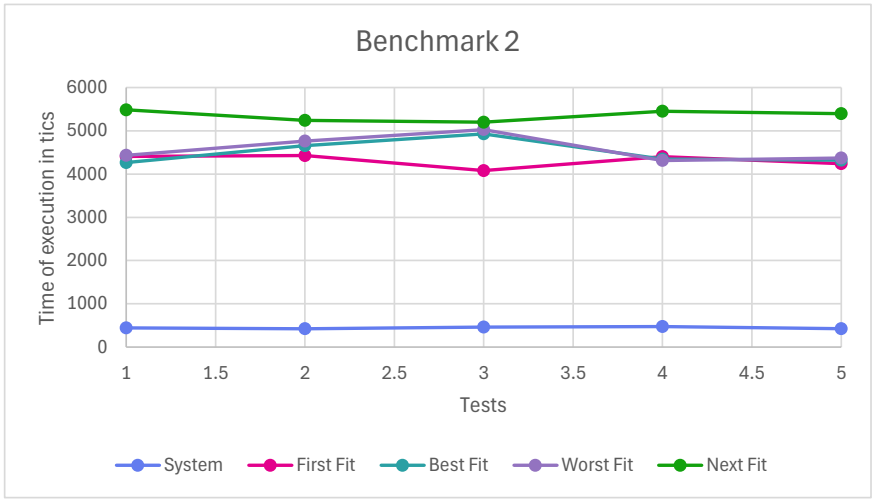
Benchmark 4

Column1	System	First Fit	Best Fit	Worst Fit	Next Fit
1	900	7446	7626	7861	12306
2	852	7744	7802	7687	12837
3	871	7822	7738	7644	13945
4	867	8162	7616	7608	12392
5	939	7772	9752	7628	13414


Benchmark 3
Time of execution in tics
16000
14000
12000
10000
8000
6000
4000
2000
0
1
1.5
2
2.5
3
3.5
4
4.5
5
Tests
System
First Fit
Best Fit
Worst Fit
Next Fit


Benchmark 1
Time of execution in tics
50000
45000
40000
35000
30000
25000
20000
15000
10000
5000
0
1
1.5
2
2.5
3
3.5
4
4.5
5
Tests
System
First Fit
Best Fit
Worst Fit
Next Fit


Benchmark 4
Time of execution in tics
16000
14000
12000
10000
8000
6000
4000
2000
0
1
1.5
2
2.5
3
3.5
4
4.5
5
Tests
System
First Fit
Best Fit
Worst Fit
Next Fit


Benchmark 2
Time of execution in tics
6000
5000
4000
3000
2000
1000
0
1
1.5
2
2.5
3
3.5
4
4.5
5
Tests
System
First Fit
Best Fit
Worst Fit
Next Fit