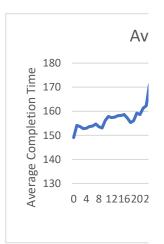
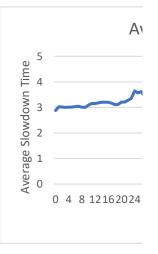
Iteration	Aveage Makespan	Time of Execution
0	658.9166667	6.693444967
1	649.9166667	7.113363266
2	649.3333333	7.060097218
3	649.1666667	7.248628378
4	648.4166667	7.055877924
5	648	6.961652517
6	648.4166667	7.0192976
7	647.3333333	7.140872002
8	649.4166667	7.243312359
9	646.75	6.901908636
10	646.25	6.994332314
11	646.3333333	7.008176088
12	642.4166667	6.800328255
13	643.5833333	7.000810146
14	644.25	7.044054747
15	643.6666667	6.922254086
16	643.0833333	6.91671586
17	643.6666667	7.238758326
18	646.5	6.76383996
19	645.0833333	7.082926273
20	640.1666667	6.864737749
21	638.6666667	6.732028723
22	632.75	7.203360081
23	629.5833333	6.899232626
24	617.6666667	7.131224394
25	618.3333333	6.931704044
26	616.3333333	7.174630165
27	622.5833333	7.316539526
28	621.6666667	7.211963892
29	620.5	6.988928318
30	617.9166667	7.732371092
31	617.75	7.683620214
32	620.0833333	7.65489459
33	617	7.240319729
34	614.4166667	7.224909067
35	614.4166667	7.082039118
36	614.9166667	7.53760004
37	615.3333333	7.263294697
38	615.25	7.710895777
39	615.75	7.228783131
40	615.25	7.229664326
41	614.8333333	7.642413616
42	616.3333333	7.948811769
43	615.5	7.271008253
44	615.3333333	7.655772924
45	615.6666667	7.367119551
46	615.4166667	7.729265928
47	617	7.282336235
48	616.0833333	7.627928257

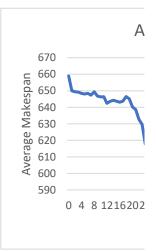
49	613.6666667	7.373664379
50	614.3333333	7.193763971
51	616.5833333	7.494886875
52	614.1666667	7.842098236
53	615.5833333	7.585890532
54	614.8333333	7.427298307
55	617.1666667	7.243275642
56	618.0833333	7.180142403
57	615.75	7.205046177
58	614.25	7.582529783
59	614.5833333	7.517679214
60	615.3333333	7.568161011
61	615.4166667	7.143421888
62	615.3333333	7.866308212
63	615.1666667	7.397802591
64	617.5833333	7.438011169
65	615.8333333	7.373029709
66	614.75	7.033212185
67	622.1666667	7.20417428
68	619.75	7.261064053
69	626.5	6.804866791
70	623.6666667	7.266540051
71	622.5833333	7.45285964
72	615.4166667	7.508802414
73	618.5833333	7.304838419
74	615.6666667	7.732527494
75	618.5	7.557638168
76	620.1666667	7.484097958
77	621	7.497708321
78	624.5	7.396625519
79	620.4166667	7.318430185
80	613.3333333	7.203820229
81	616.5	7.397356987
82	621.3333333	7.719943047
83	620.3333333	8.030597448
84	619.8333333	7.381302357
85	631.6666667	7.616022587
86	625.1666667	7.694669485
87	625.5833333	7.423053026
88	624.75	7.800709963
89	625.0833333	7.63297534
90	631.8333333	7.039145947
91	628.5	7.671204567
92	627.5833333	6.844896555
93	628.4166667	7.503332615
94	633.0833333	7.111843109
95	624	7.488584757
96	622.6666667	7.273606062
97	629.1666667	7.798741102
98	630.9166667	7.345879078

Average Completion Average Slowdown

ietion	Average Slowdown
149.0998676	2.877123037
154.1670719	3.026100593
153.6787207	3.016879449
152.8337386	2.999994458
152.9529142	3.005978905
153.6912655	3.016164134
153.8633085	3.032197599
154.7100827	3.046603847
153.6195809	3.005486299
153.0658174	3.003988386
156.1724482	3.087531101
157.8588282	3.151015762
157.4251364	3.15435474
157.6070361	3.177037447
158.2163551	3.205053212
158.2916239	3.203499589
158.6706561	3.204669013
157.1661758	3.162164634
155.3328425	3.10508592
156.0496884	3.112190038
159.2790791	3.207447934
158.6849931	3.206217296
161.2566776	3.285597144
162.3122332	3.352492551
171.1607995	3.645314735
168.4636669	3.568282028
169.3785414	3.616720083
164.8418031	3.450559043
162.9403694	3.364773584
165.5362475	3.459786717
165.1321257	3.44538938
166.0030934	3.475986355
165.1563192	3.46170146
166.7970002	3.501296734
169.0165343	3.625087416
171.2297959	3.670145767
168.3310504	3.597484686
171.1088282	3.66992247
172.7853515	3.748188388
166.6186848	3.520741169
168.3050647	3.57828547
167.4636669	3.57069467
171.0523766	3.682637096
173.1563192	3.773872431
170.8928784	3.694259441
172.26295	3.748574257
171.4457457	3.71605377
171.3507637	3.703147117
171.9744196	3.726494407







172.3140253	3.738760904
173.8857099	3.790337156
173.8964626	3.795495579
174.9018389	3.833333078
173.7495092	3.824810829
174.5174303	3.856551275
174.1751364	3.84011243
174.6186848	3.863629988
172.5864267	3.78913612
171.9009429	3.750580289
172.0729859	3.751647308
170.0228067	3.693359778
170.9986131	3.702287926
171.10614	3.706138924
166.8740612	3.587655309
162.6706561	3.401511859
165.0837386	3.493233062
161.2692224	3.378311749
157.7513013	3.223731005
158.6912655	3.255132908
156.5944913	3.161044461
157.9358891	3.213786424
160.4224482	3.277833952
162.5013013	3.37270005
162.5317672	3.379394756
164.950226	3.445490267
165.5487923	3.444715645
164.7566776	3.420149893
163.5541687	3.388998297
161.5783622	3.336642072
163.5873228	3.393272083
167.5918031	3.513391142
170.4278246	3.628711383
174.1204769	3.762263892
173.7288999	3.721454397
168.9376812	3.562907429
173.6885773	3.684714232
171.8937744	3.635477106
170.3579321	3.599612574
168.5801543	3.558676739
164.6805128	3.403896312
164.3158174	3.394430544
164.8910862	3.410833438
165.215459	3.422940686
163.9896525	3.362099382
158.0604411	3.180990803
162.3391149	3.314890409
163.4448497	3.341445696
162.0245988	3.294110102
160.5192224	3.256093176
100.0102227	3.230033170



