

due date	relative d		cpu time
77	0.000634	9.756098	72.88807
53	0.002186	14.63415	39.50977
100	0.000488	4.878049	70.55436
75	0.003821	26.82927	61.44517
79	0.001544	17.07317	82.55277
78	0.000782	7.317073	62.00177
91	0.00134	12.19512	67.76684
89	0.009318	31.70732	76.20691
55	0	0	45.57836
82	0.002156	21.95122	53.18755
65	0.001876	12.19512	33.36475
104	0.002814	29.26829	35.83984
57	0.001712	9.756098	28.61716
73	0.013782	46.34146	44.37347
111	0.002802	17.07317	37.95596
66	0.002033	26.82927	31.63238
52	0.000938	4.878049	42.16285
80	0.000305	2.439024	72.57894
77	0.001505	24.39024	73.31275
71	0.000859	7.317073	52.10208
75	0.00065	4.878049	47.73353
76	0.000963	7.317073	56.61734
72	0.001016	7.317073	54.88186
76	0.000321	2.439024	57.60088
61	0.001399	17.07317	41.71609
78	0.001876	14.63415	41.984
89	0.000548	4.878049	54.71733
120	0.003252	39.02439	48.80213
77	0.000792	4.878049	67.53139
72	0.000678	4.878049	57.19475
91	0.001273	7.317073	41.17093
118	0.011317	36.58537	61.78148
97	0.001257	12.19512	154.4256
81	0.001054	7.317073	82.9542
75	0.002033	21.95122	111.1774
73	0.002339	17.07317	70.87304
84	0.001307	17.07317	79.04322
103	0.00071	7.317073	99.12829
79	0.001235	9.756098	90.57329
83	0.001175	9.756098	107.1157
78	0.001563	19.5122	80.59099
75	0.004228	19.5122	71.20965
88	0.001039	9.756098	63.4982
104	0.004749	31.70732	137.392
66	0.000739	9.756098	58.6989
98	0.000747	7.317073	162.7614
87	0.00028	2.439024	115.9487
131	0.000512	7.317073	123.6536
mean	0.002082		69.25849