

due date	relative d		cpu time
96	0.001653	12.69841	401.6967
91	0.00157	14.28571	288.7232
81	0.004311	31.74603	317.7188
74	0.000644	4.761905	185.7095
77	0.001031	7.936508	176.1213
72	0.004299	30.15873	165.6285
91	0.002704	28.57143	352.2896
91	0.000785	7.936508	356.6441
114	0.000835	9.52381	630.4527
108	0.001029	9.52381	624.0955
97	0.0009	7.936508	449.6673
98	0.001782	17.46032	584.2784
94	0.001182	11.11111	222.3493
90	0.00291	17.46032	479.2969
87	0.01861	36.50794	216.0401
103	0.000616	6.349206	339.5117
90	0.000353	3.174603	288.9054
90	0.003792	28.57143	504.2161
85	0.005976	28.57143	496.9874
100	0.010079	25.39683	217.978
101	0.001572	12.69841	607.0242
96	0.001488	14.28571	530.5942
96	0.001488	17.46032	639.4338
86	0.003507	28.57143	673.5513
100	0.000635	6.349206	580.5161
81	0.001666	15.87302	413.2058
89	0.000624	6.349206	644.759
102	0.001245	12.69841	499.8716
126	0.001638	19.04762	664.2084
81	0.004507	28.57143	363.8076
97	0.000818	9.52381	549.1916
114	0.000975	6.349206	900.6947
124	0.000512	6.349206	1452.798
99	0.001924	19.04762	644.2075
111	0.002145	23.80952	581.9935
103	0.001387	14.28571	488.054
114	0.002297	19.04762	1027.271
123	0.001871	15.87302	695.1058
106	0.001048	11.11111	513.4336
101	0.009115	30.15873	532.1213
115	0.001104	12.69841	1151.848
108	0.000514	4.761905	610.4215
98	0.002592	22.22222	1033.976
94	0.004053	33.33333	687.5559
123	0.003291	30.15873	1383.085
97	0.000655	6.349206	570.6908
106	0.001722	15.87302	643.106
93	0.002475	19.04762	795.8103
mean	0.00254		566.1802