

due date	relative d		cpu time
84	0.003023	20.63492	3354.486
129	0.00123	11.11111	5056.432
75	0.001481	11.11111	2602.46
88	0.000361	9.52381	3436.232
82	0	0	3863.888
71	0.001789	12.69841	2890.828
79	0.000201	1.587302	3581.52
90	0.001146	12.69841	3335.606
89	0.00107	11.11111	3297.61
102	0.002256	17.46032	3619.805
108	0.002792	15.87302	4114.554
112	0.021684	44.44444	3558.179
81	0.000588	12.69841	3438.627
84	0.028392	58.73016	2972.689
114	0.002089	12.69841	4816.595
140	0.007823	36.50794	5529.114
114	0.000975	9.52381	11495
90	0.000529	4.761905	7679.593
98	0.001944	15.87302	9081.786
88	0.00018	3.174603	6866.433
91	0.001744	11.11111	7659.419
116	0.001505	12.69841	9102.571
118	0.002051	20.63492	12049.15
87	0.004014	28.57143	7056.859
71	0.001341	6.349206	5832.735
85	0.003922	15.87302	6500.188
126	0.002677	20.63492	11051.37
126	0.018707	47.61905	9466.19
96	0.000827	7.936508	7363.921
102	0.00354	23.80952	8452.08
128	0.003906	31.74603	10396.79
142	0.005254	22.22222	12968.47
106	0.000749	7.936508	24389.5
96	0	0	19507.74
103	0	0	22553.54
98	0.001498	14.28571	18046.07
92	0.000949	12.69841	20859.53
97	0.001964	17.46032	13670.31
107	0.002077	14.28571	24725.62
95	0.003885	26.98413	16679.14
89	0.001783	12.69841	19074.52
105	0	0	20701.28
109	0	0	25173.11
107	0.002003	14.28571	16542.56
98	0.003725	33.33333	25624.95
94	0.00439	22.22222	14593.94
139	0.002541	17.46032	20534.57
143	0.01307	34.92063	26271.86
mean	0.003493		11071.65