

due date	relative d		cpu time
77	0.001779	9.589041	93.37859
53	0.00672	27.39726	60.07098
100	0.001233	9.589041	113.0098
75	0.005845	27.39726	89.58538
79	0.004595	28.76712	119.5449
78	0.001581	9.589041	95.11602
91	0.001204	10.9589	97.48535
89	0.013545	30.13699	105.4544
55	0.000747	4.109589	73.28768
82	0.00568	39.72603	110.4138
65	0.008008	23.28767	75.19174
104	0.002634	27.39726	72.16381
57	0.001442	8.219178	59.22556
73	0.017921	39.72603	84.49679
111	0.011292	30.13699	77.62974
66	0.002906	15.06849	67.64968
52	0.002239	12.32877	80.15462
80	0.001884	13.69863	148.5087
77	0.003558	24.65753	145.3894
71	0.002508	15.06849	102.3739
75	0.001096	8.219178	99.48228
76	0.001442	10.9589	113.4109
72	0.002664	13.69863	108.9884
76	0.004146	20.54795	124.2441
61	0.004491	24.65753	85.28688
78	0.003249	20.54795	85.99698
89	0.001308	13.69863	106.7239
120	0.002169	26.0274	95.04893
77	0.002491	24.65753	130.8725
72	0.006469	23.28767	127.5138
91	0.004968	10.9589	82.02144
118	0.015962	39.72603	127.904
97	0.001412	13.69863	298.8428
81	0.001353	8.219178	155.4007
75	0.00347	35.61644	217.0477
73	0.002252	16.43836	133.82
84	0.002446	17.80822	164.7861
103	0.000665	6.849315	181.7456
79	0.003035	21.91781	179.2255
83	0.005034	47.94521	204.7793
78	0.006498	35.61644	142.9203
75	0.010411	34.24658	131.3897
88	0.004047	19.17808	123.6871
104	0.011789	36.9863	260.096
66	0.003217	19.17808	113.9842
98	0.002237	13.69863	289.6944
87	0.001575	12.32877	204.7332
131	0.002248	16.43836	217.1278
mean	0.004364		128.6855