Instance	Cost	Time	Total Nodes
P-n016-k08.xml	543	0	16
P-n019-k02.xml	295	0	19
P-n020-k02.xml	437	0	20
P-n021-k02.xml	346	0	21
P-n022-k08.xml	815	0	22
P-n022-k02.xml	281	0	22
P-n023-k08.xml	700	0	23
A-n32-k05.xml	1311	0	32
A-n33-k06.xml	1034	0	33
A-n33-k05.xml	997	0	33
A-n34-k05.xml	1322	0	34
A-n36-k05.xml	1410	0	36
A-n37-k06.xml	1559	0	37
A-n37-k05.xml	1117	0	37
A-n38-k05.xml	1195	0	38
A-n39-k06.xml	1324	0	39
A-n39-k05.xml	1325	0	39
P-n040-k05.xml	753	0	40
A-n44-k06.xml	1523	0	44
P-n045-k05.xml	840	0	45
A-n45-k07.xml	1569	0	45
A-n45-k06.xml	1476	0	45
A-n46-k07.xml	1546	0	46
A-n48-k07.xml	1706	0	48
P-n050-k10.xml	1103	0	50
P-n050-k08.xml	966	0	50
P-n050-k07.xml	966	0	50
P-n051-k10.xml	1054	0	51
CMT06.xml	969	0	51
CMT01.xml	881	0	51
A-n53-k07.xml	1695	0.01	53
A-n54-k07.xml	2070	0	54
P-n055-k15.xml	1319	0	55
P-n055-k10.xml	1014	0	55
P-n055-k08.xml	914	0	55
P-n055-k07.xml	927	0	55
A-n55-k09.xml	1635	0.01	55
P-n060-k15.xml	1247	0	60
P-n060-k10.xml	1116	0	60
A-n60-k09.xml	1909	0	60
A-n61-k09.xml	1587	0.01	61
A-n62-k08.xml	2013	0.01	62
A-n63-k10.xml	2118	0.01	63
A-n63-k09.xml	2291	0.01	63
A-n64-k09.xml	2158	0.01	64
P-n065-k10.xml	1163	0.01	65
A-n65-k09.xml	1900	0.01	65
A-n69-k09.xml	1911	0.01	69
P-n070-k10.xml	1343	0.01	70
P-n076-k05.xml	1166	0.01	76 76
P-n076-k04.xml	1127	0.01	76 76
CMT07.xml	1388	0.01	76

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CMT02.xml	1265	0.01	76
A-n80-k10.xml	2637	0.01	80
P-n101-k04.xml	1409	0.01	101
CMT14.xml	1562	0.01	101
CMT12.xml	1599	0.01	101
CMT08.xml	1427	0.01	101
CMT03.xml	1502	0.01	101
CMT13.xml	1654	0.01	121
CMT11.xml	1810	0.02	121
CMT09.xml	1761	0.03	151
CMT04.xml	1941	0.03	151
CMT10.xml	2282	0.04	200
CMT05.xml	2299	0.06	200
Golden_05.xml	14887	0.07	201
Golden_17.xml	1287	0.07	241
Golden_01.xml	9952	0.06	241
Golden_13.xml	1311	0.09	253
Golden_09.xml	999	0.07	256
Golden_06.xml	16896	0.09	281
Golden_18.xml	1755	0.12	301
Golden_14.xml	1762	0.11	321
Golden_02.xml	15312	0.11	321
Golden_10.xml	1173	0.1	324
Golden_19.xml	2217	0.13	361
Golden_07.xml	21095	0.13	361
Golden_15.xml	2148	0.15	397
Golden_11.xml	1517	0.16	400
Golden_03.xml	21469	0.19	401
Golden_20.xml	3032	0.2	421
Golden_08.xml	21616	0.2	441
Golden_16.xml	2712	0.24	481
Golden_04.xml	27178	0.24	481
Golden_12.xml	1839	0.25	484