Table 1: Results (MBit/s) [heur_time: 180,207s] [cplex mip-gap=0.00000001]

Instance	best_known	heur_value	rel_gap	abs_gap	cplex_time	heur_iter
seed102_p8_C40_nR3_oR210	1525	1525	-0	-0	511,643	36
seed103_p8_C40_nR3_oR210	374,129	374,129	-0	-0	152,259	20014
seed104_p8_C40_nR3_oR210	1073,238	1078,08	0,005	4,842	706,678	36
seed106_p8_C40_nR3_oR210	955,265	955,265	-0	-0	460,47	36
seed108_p8_C40_nR3_oR210	2436,869	2458,091	0,009	21,221	1234,132	79
seed110_p8_C40_nR3_oR210	2439,231	2439,231	0	0	334,963	37
seed111_p8_C40_nR3_oR210	1608,337	1608,337	0	0	328,893	36
seed114_p8_C40_nR3_oR210	2034,833	2031,087	-0,002	-3,746	810,842	55
seed121_p8_C40_nR3_oR210	1167,8	1169,488	0,001	1,688	343,305	36
seed123_p8_C40_nR3_oR210	1212,977	1229,391	0,014	16,413	179,418	19175
seed126_p8_C40_nR3_oR210	1586,196	1586,294	0	0,098	2268,444	39
seed127_p8_C40_nR3_oR210	1988,447	1988,447	0	0	462,245	36
seed128_p8_C40_nR3_oR210	2691,288	2691,288	-0	-0	932,804	36
seed131_p8_C40_nR3_oR210	882,039	882,039	0	0	221,556	36
seed132_p8_C40_nR3_oR210	1234,859	1183,427	-0,042	-51,432	3604,964	20815
seed134_p8_C40_nR3_oR210	854,095	861,924	0,009	7,829	677,481	36
seed137_p8_C40_nR3_oR210	548,815	483,167	-0,12	-65,648	836,397	36
seed138_p8_C40_nR3_oR210	1499,806	1499,806	0	0	1073,618	36
seed139_p8_C40_nR3_oR210	1428,515	1428,515	-0	-0	1116,139	57
seed140_p8_C40_nR3_oR210	2038,881	2038,881	0	0	655,524	91
seed141_p8_C40_nR3_oR210	182,994	182,994	-0	-0	3602,808	36
seed142_p8_C40_nR3_oR210	1186,281	485,196	-0,591	-701,084	3603,63	92
seed143_p8_C40_nR3_oR210	224,983	165,997	-0,262	-58,986	1962,939	36
seed145_p8_C40_nR3_oR210	757,039	758,067	0,001	1,028	1237,112	36
seed146_p8_C40_nR3_oR210	928,787	930,975	0,002	2,188	719,604	36
seed147_p8_C40_nR3_oR210	2296,537	2296,537	-0	-0	1666,107	20839
seed148_p8_C40_nR3_oR210	1554,956	1559,604	0,003	4,647	627,279	36
seed149_p8_C40_nR3_oR210	735,558	737,905	0,003	2,347	1532,297	37
seed150_p8_C40_nR3_oR210	376,157	388,639	0,033	12,483	1257,006	75
seed153_p8_C40_nR3_oR210	2311,468	2297,324	-0,006	-14,144	2155,62	36
seed154_p8_C40_nR3_oR210	1898,568	1976,807	0,041	78,238	1318,685	36
seed155_p8_C40_nR3_oR210	1140,626	1041,817	-0,087	-98,81	412,51	36
seed156_p8_C40_nR3_oR210	1456,954	1476,161	0,013	19,207	1900,284	36
seed157_p8_C40_nR3_oR210	2063,4	2063,4	-0	-0	317,161	36
seed158_p8_C40_nR3_oR210	1526,868	1526,868	0	0	2037,074	37
seed159_p8_C40_nR3_oR210	1460,027	1460,027	0	0	223,288	36
seed160_p8_C40_nR3_oR210	657,284	657,284	-0	-0	2622,615	239
seed161_p8_C40_nR3_oR210	638,768	678,243	0,062	39,475	1558,528	36
seed162_p8_C40_nR3_oR210	905,486	651,639	-0,28	-253,847	2471,455	38
seed163_p8_C40_nR3_oR210	1362,447	1362,447	-0	-0	479,409	112
seed165_p8_C40_nR3_oR210	1396,74	1391,083	-0,004	-5,658	1547,68	7463
seed166_p8_C40_nR3_oR210	1225,041	1225,799	0,001	0,759	2155,635	36
Average Gaps			-0,028	-24,783		