Table 1: Results (MBit/s) [heur_time: 6,156s]

Instance	2min_value	6sec_value	rel_gap	abs_gap	2min_iter	6sec_iter
seed101_p8_C40_nR3_oR210	836,259	836,259	0	0	31160	598
seed102_p8_C40_nR3_oR210	3049,326	3049,326	0	0	48688	3708
seed103_p8_C40_nR3_oR210	393,908	393,908	0	0	50179	2699
seed104_p8_C40_nR3_oR210	977,098	977,098	0	0	37553	3592
seed105_p8_C40_nR3_oR210	1362,189	1362,189	0	0	38727	2537
seed106_p8_C40_nR3_oR210	2388,365	2388,365	0	0	43166	3944
seed108_p8_C40_nR3_oR210	1733,95	1733,95	0	0	1668000	2325
seed109_p8_C40_nR3_oR210	966,592	966,592	0	0	29864	2452
seed110_p8_C40_nR3_oR210	3049,934	3049,934	0	0	27049	1574
seed112_p8_C40_nR3_oR210	1570,776	1570,776	0	0	28071	3060
seed113_p8_C40_nR3_oR210	1740,059	1740,059	0	0	30844	2475
seed114_p8_C40_nR3_oR210	2709,478	2709,478	0	0	526951	3178
seed115_p8_C40_nR3_oR210	1355,701	1355,701	0	0	31739	2843
seed116_p8_C40_nR3_oR210	1143,346	1143,346	0	0	8151882	633597
seed117_p8_C40_nR3_oR210	2287,171	2287,171	0	0	33891	2774
seed118_p8_C40_nR3_oR210	604,314	604,314	0	0	30463	2453
seed120_p8_C40_nR3_oR210	1503,438	1503,438	0	0	33396	1372
seed121_p8_C40_nR3_oR210	1874,443	1874,443	0	0	28100	1461
seed122_p8_C40_nR3_oR210	4784,434	4784,434	0	0	846931	1815
seed123_p8_C40_nR3_oR210	1525,168	1525,168	0	0	27752	1898
seed124_p8_C40_nR3_oR210	627,745	627,745	0	0	3592415	2151
seed126_p8_C40_nR3_oR210	1817,623	1817,623	0	0	21236	1944
seed127_p8_C40_nR3_oR210	2769,866	2769,866	0	0	38517	3613
seed128_p8_C40_nR3_oR210	2761,554	2761,554	0	0	22097	2262
seed129_p8_C40_nR3_oR210	709,171	709,171	0	0	26245	1836
seed131_p8_C40_nR3_oR210	340,28	340,28	0	0	35822	4239
Average Gaps			0	0		