

Istance	Min OF	Mean OF	Optimal	Mean time	Optiality Gap (Min)
C101.txt	827.3	827.3	827.3	10	0
C102.txt	827.3	827.3	827.3	10	0
C103.txt	826.3	826.3	826.3	10	0
C104.txt	822.9	828.9	822.9	10	0
C105.txt	827.3	827.3	827.3	10	0
C106.txt	827.3	827.3	827.3	10	0
C107.txt	827.3	827.3	827.3	10	0
C108.txt	827.3	827.3	827.3	10	0
C109.txt	827.3	827.3	827.3	10	0
C201.txt	589.1	589.1	589.1	3	0
C202.txt	589.1	589.1	589.1	3	0
C203.txt	588.7	615.8	588.7	3.1	0
C204.txt	588.1	638.2	588.1	3.2	0
C205.txt	586.4	587.5	586.4	3	0
C206.txt	586	595.2	586	3	0
C207.txt	586	591.6	585.8	3	0.2
C208.txt	585.8	597.2	585.8	3	0
rC101.txt	1651.9	1677.1	1619.8	17.1	32.1
rC102.txt	1504.2	1525.6	1457.4	15.5	46.8
rC103.txt	1308.6	1372.5	1258	12.9	50.6
rC104.txt	1161	1184.8	1132.3	11	28.7
rC105.txt	1549	1583.2	1513.7	15.8	35.3
rC106.txt	1415.6	1452.9	1372.7	14	42.9
rC107.txt	1254.2	1297.5	1207.8	12.7	46.4
rC108.txt	1146.9	1191.9	1114.2	11.2	32.7
rC201.txt	1289.5	1340.1	1261.8	8.5	27.7
rC202.txt	1100	1170.4	1092.3	7.5	7.7
rC203.txt	962.3	994.6	923.7	5.3	38.6
rC204.txt	794.4	825.6	783.5	4.2	10.9
rC205.txt	1165.1	1214.2	1154	7.5	11.1
rC206.txt	1090	1110.8	1051.1	5.8	38.9
rC207.txt	989.5	1042.3	962.9	5.7	26.6
rC208.txt	868.67	917.274	776.1	4	92.57