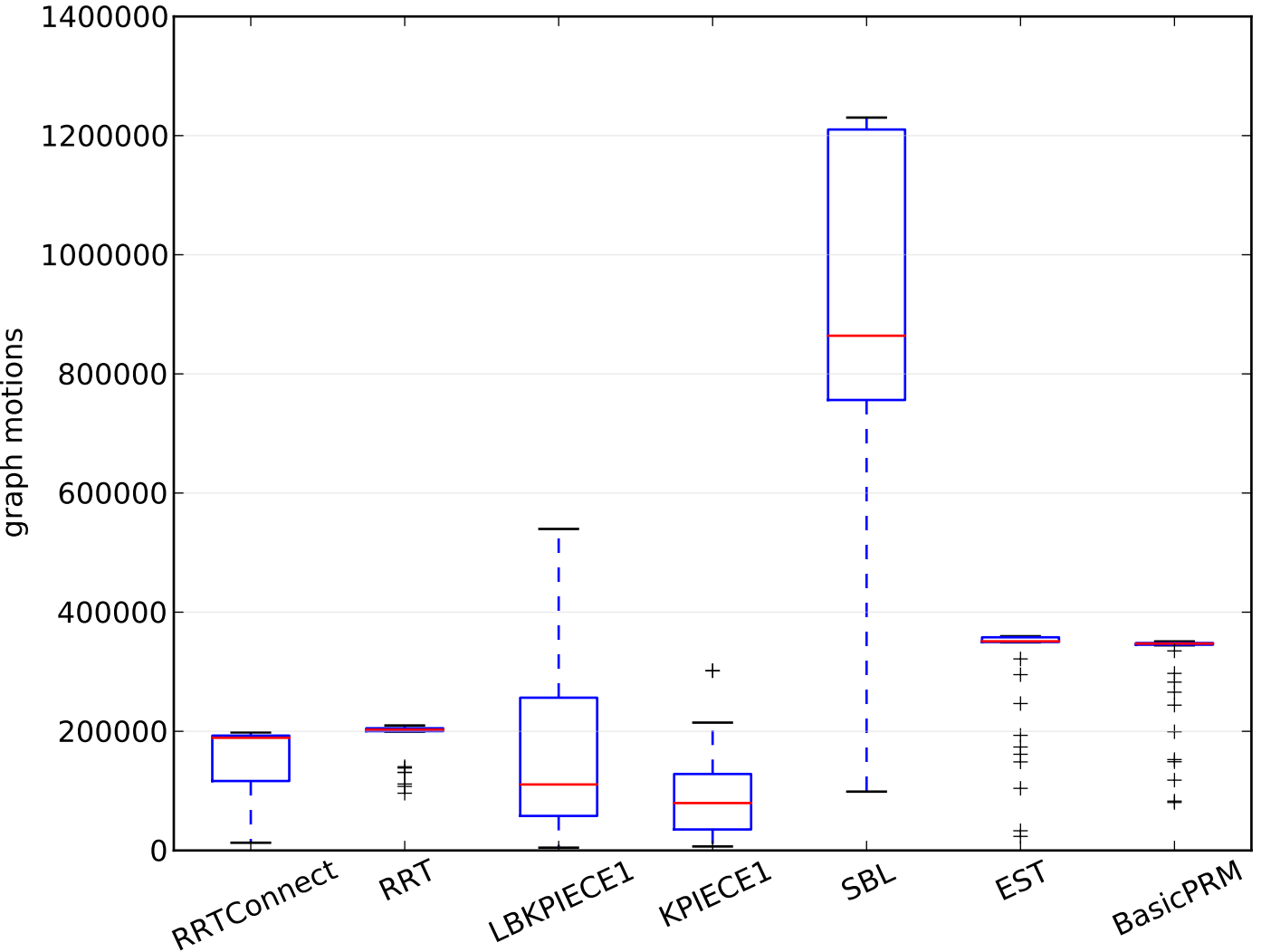
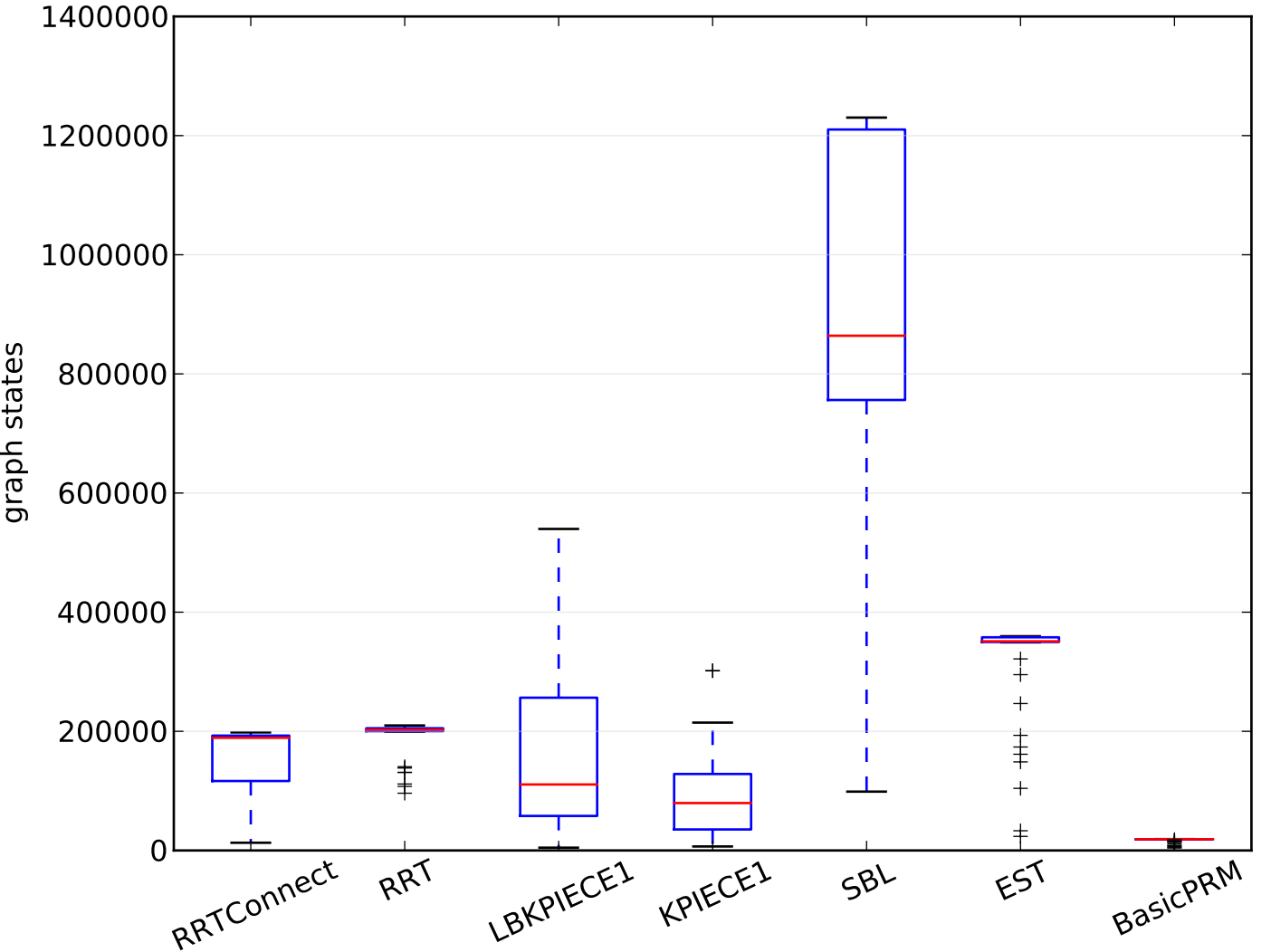

1400000
1200000
1000000
800000
600000
400000
200000
0
graph motions
RRTConnect
RRT
LBKPIECE1
KPIECE1
SBL
EST
BasicPRM


1400000
1200000
1000000
800000
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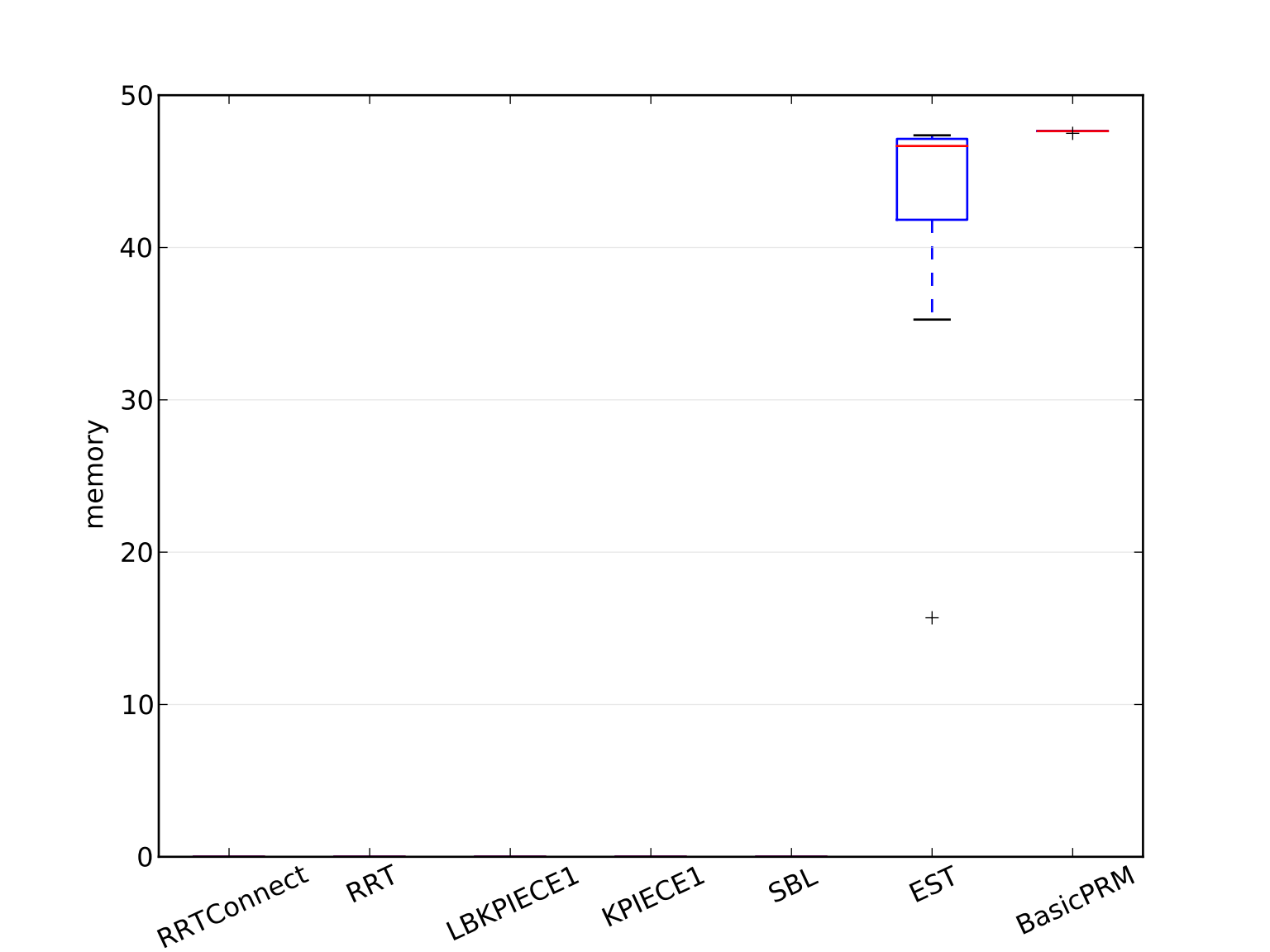
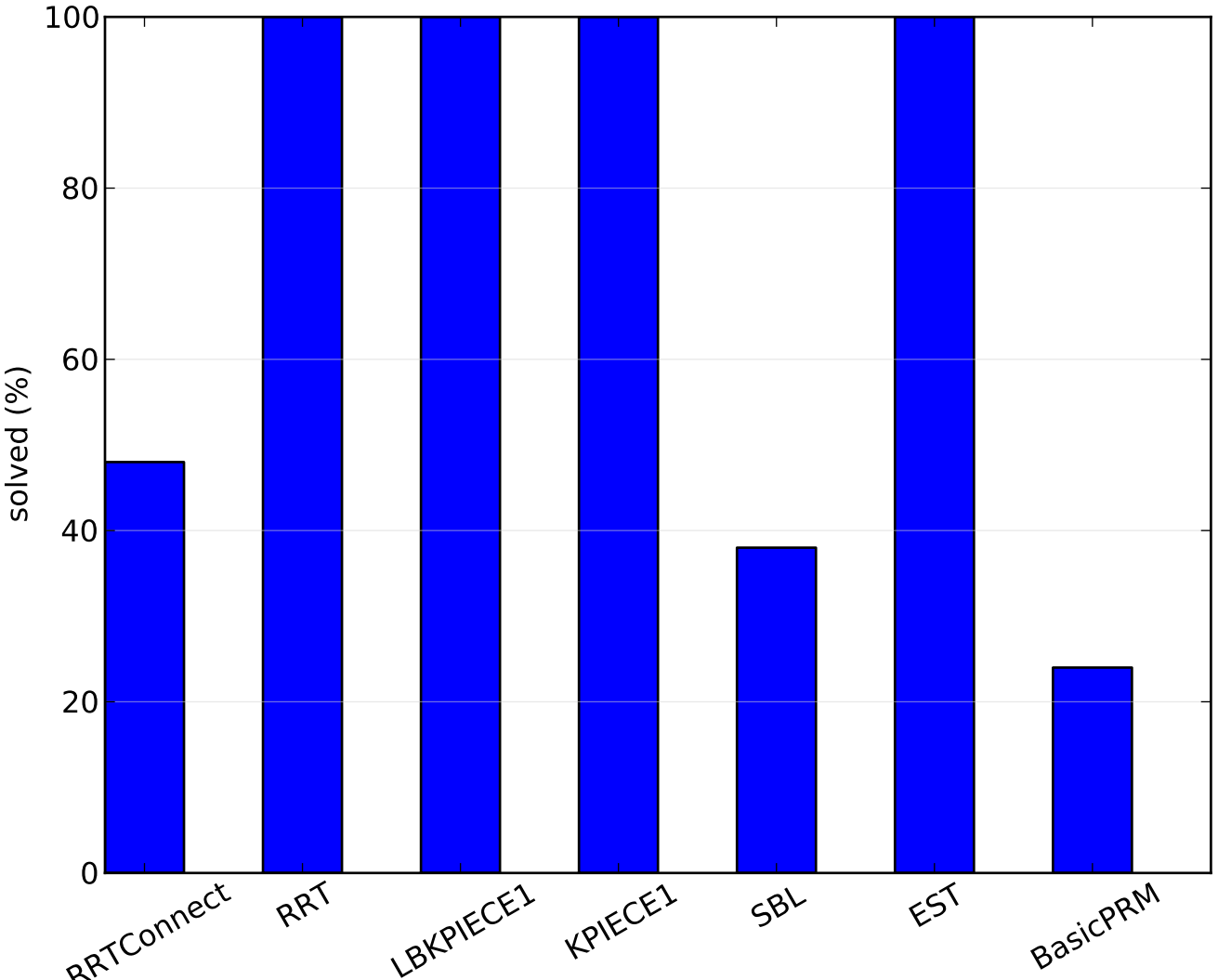
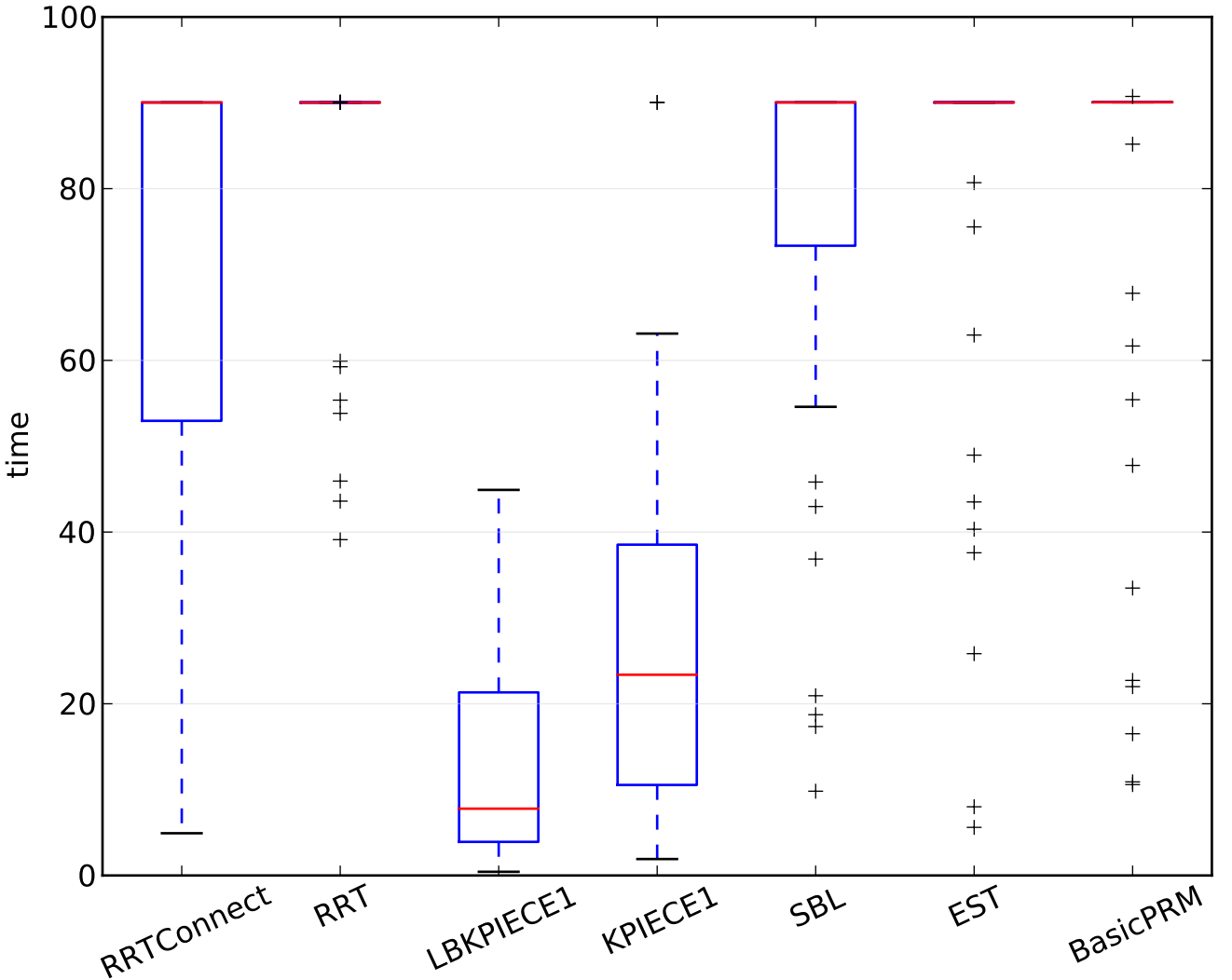
400000
200000
0
graph states
RRTConnect
RRT
LBKPIECE1
KPIECE1
SBL
EST
BasicPRM


50
40
30
20
10
0
memory
RRTConnect
RRT
LBKPIECE1
KPIECE1
SBL
EST
BasicPRM


100
80
60
40
20
0
solved (%)
RRTConnect
RRT
LBKPIECE1
KPIECE1
SBL
EST
BasicPRM


time
100
80
60
40
20
0
RRTConnect
RRT
LBKPIECE1
KPIECE1
SBL
EST
BasicPRM

Experiment 'Twistycool_gaussian_sampler'

Number of averaged runs: 50

Time limit per run: 90.0 seconds

Memory limit per run: 500.0 MB