



Trace: rover1



+ Sending plan $\Pi 0-0-3-1-3-4-5-6-5-4-4-6-5[1]$

+ Sending plan $\Pi 0-0-3-1-3-4-5-6-5-4-4-6-6[0]$

Planning step: 18

* Plan $\Pi 0-0-3-1-3-4-5-6-5-4-4-6-6$ ($h=0$, $hL=0$) selected

+ Received plan $\Pi 0-0-3-1-3-4-5-6-5-4-4-6-6-0$ from rover0[0]

+ Sending plan $\Pi 0-0-3-1-3-4-5-6-5-4-4-6-6-1[0]$

* Solution found: $\Pi 0-0-3-1-3-4-5-6-5-4-4-6-6-1$

Planning (expansion) time: 0,080 sec.

Evaluation time: 0,503 sec.

Communication time: 0,304 sec.

Average branching factor: 6,526

Discarded plans: 9

Planning completed in 0,963 sec.

Used memory: 2010624kb.

Plan length: 12

Number of messages: 276

Total time: 1,978 sec.