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vxt3869@omega:~/graphplan/graphplan
[vxt3869@omega graphplan]$ make graphplan
make: 'graphplan' is up to date.
[vxt3869@omega graphplan]$ graphplan -o hanoi_ops.txt -f hanoi_facts1.txt
move
facts loaded.
number of time steps, or <CR> for automatic:
Info type: (2 = max, 0 or <CR> = min):
Other: 'I' = look for irrelevants
       'L' = Lower bound time needed by counting steps
       'B' = Build up to goals
       'E' = Don't do mutual exclusions (for testing)
       'S' = examine subsets:
time: 1, 15 facts and 6 exclusive pairs.
Goals first reachable in 1 steps.
41 nodes created.
goals at time 2:
  on_disk1_B

1 move_disk1_disk2_B
0 entries in hash table,
0 total set-creation steps (entries + hits + plan length - 1).
1 actions tried
  0.00 secs
[vxt3869@omega graphplan]$ |
```