

A. Testrun[B. baby_blocks](#)[C. lemming](#)[D. median](#)[E. lispp3](#)[Contest Analysis](#)[Questions asked](#) 4

Submissions

Testrun

0pt	Not attempted 0/9 users correct (0%)
baby_blocks	
2pt	Not attempted 21/21 users correct (100%)
17pt	Not attempted 11/19 users correct (58%)
lemming	
5pt	Not attempted 21/21 users correct (100%)
14pt	Not attempted 17/19 users correct (89%)
median	
10pt	Not attempted 11/18 users correct (61%)
19pt	Not attempted 0/3 users correct (0%)
lispp3	
11pt	Not attempted 3/9 users correct (33%)
22pt	Not attempted

Top Scores

ecnerwala	59
eatmore	49
krijgertje	48
pashka	48
Swistakk	48
W4yneb0t	48
Merkurev	48
Gennady.Korotkevich	42
tomconerly	38
adsz	38

Problem A. Testrun

This contest is open for practice. You can try every problem as many times as you like, though we won't keep track of which problems you solve. Read the [Quick-Start Guide](#) to get started.

small

0 points

2 minute timeout

The contest is finished.

Problem

This is a way to test your solutions, not a real problem!

When you submit a solution to this problem, it will run one testcase on a 100 nodes. This will allow you to estimate how fast your solution will run on our system.

Remember to change your solution appropriately before submitting it for real, so you don't fail because of a compilation error! The best way to check is to run your solution on the small input before submitting to the large input.

Input

There is no input for this problem. This means you should not include / import an input library.

Output

Doesn't really matter what you output. If your solution runs successfully to completion, it will be judged as "Wrong Answer".

Limits

Each node will have access to 1 GB of RAM, and a time limit of 26 seconds. The maximum number of messages a single node can send is 5000, and the maximum sum of the sizes of those messages is 8MB.

This problem only has one small test case. It will run on 100 nodes.

