DEU7 Paul Gölz

Total score: **150.0** / 300

Task: **Cop and Robber**
Score **16/100**

Subtask 1 (16/16)

#	Execution time	Memory used	Outcome	Details
1	0.000 s / 1.500 s	128 KiB / 256 MiB	Correct	
2	0.000 s / 1.500 s	128 KiB / 256 MiB	Correct	
3	0.000 s / 1.500 s	128 KiB / 256 MiB	Correct	
4	0.052 s / 1.500 s	1.62 MiB / 256 MiB	Correct	
5	0.028 s / 1.500 s	764 KiB / 256 MiB	Correct	
6	0.064 s / 1.500 s	1.37 MiB / 256 MiB	Correct	

Subtask 2 (0/14)

#	Execution time	Memory used	Outcome	Details
1	0.132 s / 1.500 s	253 MiB / 256 MiB	Not correct	Execution killed with signal 11 (could be triggered by violating memory limits)
2	0.148 s / 1.500 s	253 MiB / 256 MiB	Not correct	Execution killed with signal 11 (could be triggered by violating memory limits)
3	0.232 s / 1.500 s	255 MiB / 256 MiB	Not correct	Execution killed with signal 11 (could be triggered by violating memory limits)
4	0.184 s / 1.500 s	255 MiB / 256 MiB	Not correct	Execution killed with signal 11 (could be triggered by violating memory limits)
5	0.256 s / 1.500 s	255 MiB / 256 MiB	Not correct	Execution killed with signal 11 (could be triggered by violating memory limits)
6	0.656 s / 1.500 s	255 MiB / 256 MiB	Not correct	Execution killed with signal 11 (could be triggered by violating memory limits)

Subtask 3 (0/30)

#	Execution time	Memory used	Outcome	Details
1	0.000 s / 1.500 s	128 KiB / 256 MiB	Correct	
2	0.000 s / 1.500 s	128 KiB / 256 MiB	Correct	
3	0.000 s / 1.500 s	128 KiB / 256 MiB	Correct	
4	0.132 s / 1.500 s	253 MiB / 256 MiB	Not correct	Execution killed with signal 11 (could be triggered by violating memory limits)

5	0.148 s / 1.500 s	253 MiB / 256 MiB	Not correct	Execution killed with signal 11 (could be triggered by violating memory limits)
6	0.136 s / 1.500 s	253 MiB / 256 MiB	Not correct	Execution killed with signal 11 (could be triggered by violating memory limits)
7	0.144 s / 1.500 s	253 MiB / 256 MiB	Not correct	Execution killed with signal 11 (could be triggered by violating memory limits)
8	0.132 s / 1.500 s	253 MiB / 256 MiB	Not correct	Execution killed with signal 11 (could be triggered by violating memory limits)
9	0.136 s / 1.500 s	253 MiB / 256 MiB	Not correct	Execution killed with signal 11 (could be triggered by violating memory limits)
10	0.200 s / 1.500 s	253 MiB / 256 MiB	Not correct	Execution killed with signal 11 (could be triggered by violating memory limits)
11	0.236 s / 1.500 s	253 MiB / 256 MiB	Not correct	Execution killed with signal 11 (could be triggered by violating memory limits)
12	0.152 s / 1.500 s	253 MiB / 256 MiB	Not correct	Execution killed with signal 11 (could be triggered by violating memory limits)
13	0.140 s / 1.500 s	253 MiB / 256 MiB	Not correct	Execution killed with signal 11 (could be triggered by violating memory limits)
14	0.160 s / 1.500 s	253 MiB / 256 MiB	Not correct	Execution killed with signal 11 (could be triggered by violating memory limits)
15	0.144 s / 1.500 s	253 MiB / 256 MiB	Not correct	Execution killed with signal 11 (could be triggered by violating memory limits)
16	0.128 s / 1.500 s	254 MiB / 256 MiB	Not correct	Execution killed with signal 11 (could be triggered by violating memory limits)
17	0.132 s / 1.500 s	254 MiB / 256 MiB	Not correct	Execution killed with signal 11 (could be triggered by violating memory limits)
18	0.132 s / 1.500 s	254 MiB / 256 MiB	Not correct	Execution killed with signal 11 (could be triggered by violating memory limits)
19	0.452 s / 1.500 s	253 MiB / 256 MiB	Not correct	Execution killed with signal 11 (could be triggered by violating memory limits)
20	0.140 s / 1.500 s	253 MiB / 256 MiB	Not correct	Execution killed with signal 11 (could be triggered by violating memory limits)

Subtask 4 (0/40)

#	Execution time	Memory used	Outcome	Details
1	0.000 s / 1.500 s	128 KiB / 256 MiB	Correct	
2	0.000 s / 1.500 s	128 KiB / 256 MiB	Correct	
3	0.000 s / 1.500 s	128 KiB / 256 MiB	Correct	
4	0.052 s / 1.500 s	1.62 MiB / 256 MiB	Correct	
5	0.028 s / 1.500 s	764 KiB / 256 MiB	Correct	
6	0.064 s / 1.500 s	1.37 MiB / 256 MiB	Correct	
7	0.132 s / 1.500 s	253 MiB / 256 MiB	Not correct	Execution killed with signal 11 (could be triggered by violating memory limits)
8	0.148 s / 1.500 s	253 MiB / 256 MiB	Not correct	Execution killed with signal 11 (could be triggered by violating memory limits)
9	0.232 s / 1.500 s	255 MiB / 256 MiB	Not correct	Execution killed with signal 11 (could be triggered by violating memory limits)
10	0.184 s / 1.500 s	255 MiB / 256 MiB	Not correct	Execution killed with signal 11 (could be triggered by violating memory limits)
11	0.256 s / 1.500 s	255 MiB / 256 MiB	Not correct	Execution killed with signal 11 (could be triggered by violating memory limits)
12	0.656 s / 1.500 s	255 MiB / 256 MiB	Not correct	Execution killed with signal 11 (could be triggered by violating memory limits)
13	0.136 s / 1.500 s	253 MiB / 256 MiB	Not correct	Execution killed with signal 11 (could be triggered by violating memory limits)
14	0.144 s / 1.500 s	253 MiB / 256 MiB	Not correct	Execution killed with signal 11 (could be triggered by violating memory limits)
15	0.132 s / 1.500 s	253 MiB / 256 MiB	Not correct	Execution killed with signal 11 (could be triggered by violating memory limits)
16	0.136 s / 1.500 s	253 MiB / 256 MiB	Not correct	Execution killed with signal 11 (could be triggered by violating memory limits)
17	0.200 s / 1.500 s	253 MiB / 256 MiB	Not correct	Execution killed with signal 11 (could be triggered by violating memory limits)
18	0.236 s / 1.500 s	253 MiB / 256 MiB	Not correct	Execution killed with signal 11 (could be triggered by violating memory limits)
19	0.152 s / 1.500 s	253 MiB / 256 MiB	Not correct	Execution killed with signal 11 (could be triggered by violating memory limits)

20	0.140 s / 1.500 s	253 MiB / 256 MiB	Not correct	Execution killed with signal 11 (could be triggered by violating memory limits)
21	0.160 s / 1.500 s	253 MiB / 256 MiB	Not correct	Execution killed with signal 11 (could be triggered by violating memory limits)
22	0.144 s / 1.500 s	253 MiB / 256 MiB	Not correct	Execution killed with signal 11 (could be triggered by violating memory limits)
23	0.128 s / 1.500 s	254 MiB / 256 MiB	Not correct	Execution killed with signal 11 (could be triggered by violating memory limits)
24	0.132 s / 1.500 s	254 MiB / 256 MiB	Not correct	Execution killed with signal 11 (could be triggered by violating memory limits)
25	0.132 s / 1.500 s	254 MiB / 256 MiB	Not correct	Execution killed with signal 11 (could be triggered by violating memory limits)
26	0.452 s / 1.500 s	253 MiB / 256 MiB	Not correct	Execution killed with signal 11 (could be triggered by violating memory limits)
27	0.368 s / 1.500 s	254 MiB / 256 MiB	Not correct	Execution killed with signal 11 (could be triggered by violating memory limits)
28	0.632 s / 1.500 s	254 MiB / 256 MiB	Not correct	Execution killed with signal 11 (could be triggered by violating memory limits)
29	0.508 s / 1.500 s	254 MiB / 256 MiB	Not correct	Execution killed with signal 11 (could be triggered by violating memory limits)
30	0.188 s / 1.500 s	255 MiB / 256 MiB	Not correct	Execution killed with signal 11 (could be triggered by violating memory limits)
31	0.152 s / 1.500 s	254 MiB / 256 MiB	Not correct	Execution killed with signal 11 (could be triggered by violating memory limits)
32	0.168 s / 1.500 s	254 MiB / 256 MiB	Not correct	Execution killed with signal 11 (could be triggered by violating memory limits)
33	0.180 s / 1.500 s	255 MiB / 256 MiB	Not correct	Execution killed with signal 11 (could be triggered by violating memory limits)
34	0.160 s / 1.500 s	254 MiB / 256 MiB	Not correct	Execution killed with signal 11 (could be triggered by violating memory limits)
35	0.180 s / 1.500 s	255 MiB / 256 MiB	Not correct	Execution killed with signal 11 (could be triggered by violating memory limits)

36	0.176 s / 1.500 s	255 MiB / 256 MiB	Not correct	Execution killed with signal 11 (could be triggered by violating memory limits)
37	0.184 s / 1.500 s	255 MiB / 256 MiB	Not correct	Execution killed with signal 11 (could be triggered by violating memory limits)
38	0.168 s / 1.500 s	254 MiB / 256 MiB	Not correct	Execution killed with signal 11 (could be triggered by violating memory limits)
39	0.140 s / 1.500 s	253 MiB / 256 MiB	Not correct	Execution killed with signal 11 (could be triggered by violating memory limits)

Task: **Friends**
Score **100/100**

Subtask 1 (35/35)

#	Execution time	Memory used	Outcome	Details
1	0.000 s / 0.500 s	128 KiB / 256 MiB	Correct	Output is correct
2	0.000 s / 0.500 s	128 KiB / 256 MiB	Correct	Output is correct
3	0.000 s / 0.500 s	128 KiB / 256 MiB	Correct	Output is correct
4	0.000 s / 0.500 s	128 KiB / 256 MiB	Correct	Output is correct
5	0.000 s / 0.500 s	128 KiB / 256 MiB	Correct	Output is correct
6	0.000 s / 0.500 s	128 KiB / 256 MiB	Correct	Output is correct
7	0.000 s / 0.500 s	128 KiB / 256 MiB	Correct	Output is correct
8	0.000 s / 0.500 s	128 KiB / 256 MiB	Correct	Output is correct
9	0.000 s / 0.500 s	128 KiB / 256 MiB	Correct	Output is correct
10	0.000 s / 0.500 s	128 KiB / 256 MiB	Correct	Output is correct
11	0.000 s / 0.500 s	128 KiB / 256 MiB	Correct	Output is correct
12	0.000 s / 0.500 s	128 KiB / 256 MiB	Correct	Output is correct
13	0.000 s / 0.500 s	128 KiB / 256 MiB	Correct	Output is correct
14	0.000 s / 0.500 s	128 KiB / 256 MiB	Correct	Output is correct
15	0.000 s / 0.500 s	128 KiB / 256 MiB	Correct	Output is correct
16	0.000 s / 0.500 s	128 KiB / 256 MiB	Correct	Output is correct
17	0.000 s / 0.500 s	128 KiB / 256 MiB	Correct	Output is correct
18	0.000 s / 0.500 s	128 KiB / 256 MiB	Correct	Output is correct
19	0.000 s / 0.500 s	128 KiB / 256 MiB	Correct	Output is correct
20	0.000 s / 0.500 s	128 KiB / 256 MiB	Correct	Output is correct
21	0.000 s / 0.500 s	128 KiB / 256 MiB	Correct	Output is correct
22	0.000 s / 0.500 s	128 KiB / 256 MiB	Correct	Output is correct
23	0.000 s / 0.500 s	128 KiB / 256 MiB	Correct	Output is correct
24	0.000 s / 0.500 s	128 KiB / 256 MiB	Correct	Output is correct
25	0.000 s / 0.500 s	128 KiB / 256 MiB	Correct	Output is correct
26	0.000 s / 0.500 s	128 KiB / 256 MiB	Correct	Output is correct
27	0.000 s / 0.500 s	128 KiB / 256 MiB	Correct	Output is correct
28	0.000 s / 0.500 s	128 KiB / 256 MiB	Correct	Output is correct
29	0.000 s / 0.500 s	128 KiB / 256 MiB	Correct	Output is correct
30	0.000 s / 0.500 s	128 KiB / 256 MiB	Correct	Output is correct
31	0.000 s / 0.500 s	128 KiB / 256 MiB	Correct	Output is correct
32	0.000 s / 0.500 s	128 KiB / 256 MiB	Correct	Output is correct
33	0.000 s / 0.500 s	128 KiB / 256 MiB	Correct	Output is correct

34	0.000 s / 0.500 s	128 KiB / 256 MiB	Correct	Output is correct
35	0.000 s / 0.500 s	128 KiB / 256 MiB	Correct	Output is correct
36	0.000 s / 0.500 s	128 KiB / 256 MiB	Correct	Output is correct
37	0.000 s / 0.500 s	128 KiB / 256 MiB	Correct	Output is correct
38	0.000 s / 0.500 s	128 KiB / 256 MiB	Correct	Output is correct
39	0.000 s / 0.500 s	128 KiB / 256 MiB	Correct	Output is correct
40	0.000 s / 0.500 s	128 KiB / 256 MiB	Correct	Output is correct
41	0.000 s / 0.500 s	128 KiB / 256 MiB	Correct	Output is correct
42	0.000 s / 0.500 s	128 KiB / 256 MiB	Correct	Output is correct
43	0.000 s / 0.500 s	128 KiB / 256 MiB	Correct	Output is correct
44	0.000 s / 0.500 s	128 KiB / 256 MiB	Correct	Output is correct
45	0.000 s / 0.500 s	128 KiB / 256 MiB	Correct	Output is correct
46	0.000 s / 0.500 s	128 KiB / 256 MiB	Correct	Output is correct
47	0.000 s / 0.500 s	128 KiB / 256 MiB	Correct	Output is correct
48	0.000 s / 0.500 s	128 KiB / 256 MiB	Correct	Output is correct
49	0.000 s / 0.500 s	128 KiB / 256 MiB	Correct	Output is correct
50	0.000 s / 0.500 s	128 KiB / 256 MiB	Correct	Output is correct
51	0.000 s / 0.500 s	128 KiB / 256 MiB	Correct	Output is correct
52	0.000 s / 0.500 s	128 KiB / 256 MiB	Correct	Output is correct
53	0.000 s / 0.500 s	128 KiB / 256 MiB	Correct	Output is correct
54	0.000 s / 0.500 s	128 KiB / 256 MiB	Correct	Output is correct

Subtask 2 (65/65)

#	Execution time	Memory used	Outcome	Details
1	0.000 s / 0.500 s	128 KiB / 256 MiB	Correct	Output is correct
2	0.000 s / 0.500 s	128 KiB / 256 MiB	Correct	Output is correct
3	0.000 s / 0.500 s	128 KiB / 256 MiB	Correct	Output is correct
4	0.000 s / 0.500 s	128 KiB / 256 MiB	Correct	Output is correct
5	0.000 s / 0.500 s	128 KiB / 256 MiB	Correct	Output is correct
6	0.000 s / 0.500 s	128 KiB / 256 MiB	Correct	Output is correct
7	0.000 s / 0.500 s	128 KiB / 256 MiB	Correct	Output is correct
8	0.000 s / 0.500 s	128 KiB / 256 MiB	Correct	Output is correct
9	0.000 s / 0.500 s	128 KiB / 256 MiB	Correct	Output is correct
10	0.000 s / 0.500 s	128 KiB / 256 MiB	Correct	Output is correct
11	0.000 s / 0.500 s	128 KiB / 256 MiB	Correct	Output is correct
12	0.000 s / 0.500 s	128 KiB / 256 MiB	Correct	Output is correct
13	0.000 s / 0.500 s	128 KiB / 256 MiB	Correct	Output is correct
14	0.000 s / 0.500 s	128 KiB / 256 MiB	Correct	Output is correct

15	0.000 s / 0.500 s	128 KiB / 256 MiB	Correct	Output is correct
16	0.000 s / 0.500 s	128 KiB / 256 MiB	Correct	Output is correct
17	0.000 s / 0.500 s	128 KiB / 256 MiB	Correct	Output is correct
18	0.000 s / 0.500 s	128 KiB / 256 MiB	Correct	Output is correct
19	0.000 s / 0.500 s	128 KiB / 256 MiB	Correct	Output is correct
20	0.000 s / 0.500 s	128 KiB / 256 MiB	Correct	Output is correct
21	0.000 s / 0.500 s	128 KiB / 256 MiB	Correct	Output is correct
22	0.000 s / 0.500 s	128 KiB / 256 MiB	Correct	Output is correct
23	0.000 s / 0.500 s	128 KiB / 256 MiB	Correct	Output is correct
24	0.000 s / 0.500 s	128 KiB / 256 MiB	Correct	Output is correct
25	0.000 s / 0.500 s	128 KiB / 256 MiB	Correct	Output is correct
26	0.000 s / 0.500 s	128 KiB / 256 MiB	Correct	Output is correct
27	0.000 s / 0.500 s	128 KiB / 256 MiB	Correct	Output is correct
28	0.000 s / 0.500 s	128 KiB / 256 MiB	Correct	Output is correct
29	0.000 s / 0.500 s	128 KiB / 256 MiB	Correct	Output is correct
30	0.000 s / 0.500 s	128 KiB / 256 MiB	Correct	Output is correct
31	0.000 s / 0.500 s	128 KiB / 256 MiB	Correct	Output is correct
32	0.000 s / 0.500 s	128 KiB / 256 MiB	Correct	Output is correct
33	0.000 s / 0.500 s	128 KiB / 256 MiB	Correct	Output is correct
34	0.000 s / 0.500 s	128 KiB / 256 MiB	Correct	Output is correct
35	0.000 s / 0.500 s	128 KiB / 256 MiB	Correct	Output is correct
36	0.000 s / 0.500 s	128 KiB / 256 MiB	Correct	Output is correct
37	0.000 s / 0.500 s	128 KiB / 256 MiB	Correct	Output is correct
38	0.000 s / 0.500 s	128 KiB / 256 MiB	Correct	Output is correct
39	0.000 s / 0.500 s	128 KiB / 256 MiB	Correct	Output is correct
40	0.000 s / 0.500 s	128 KiB / 256 MiB	Correct	Output is correct
41	0.000 s / 0.500 s	128 KiB / 256 MiB	Correct	Output is correct
42	0.000 s / 0.500 s	128 KiB / 256 MiB	Correct	Output is correct
43	0.000 s / 0.500 s	128 KiB / 256 MiB	Correct	Output is correct
44	0.000 s / 0.500 s	128 KiB / 256 MiB	Correct	Output is correct
45	0.000 s / 0.500 s	128 KiB / 256 MiB	Correct	Output is correct
46	0.000 s / 0.500 s	128 KiB / 256 MiB	Correct	Output is correct
47	0.000 s / 0.500 s	128 KiB / 256 MiB	Correct	Output is correct
48	0.000 s / 0.500 s	128 KiB / 256 MiB	Correct	Output is correct
49	0.000 s / 0.500 s	128 KiB / 256 MiB	Correct	Output is correct
50	0.000 s / 0.500 s	128 KiB / 256 MiB	Correct	Output is correct
51	0.000 s / 0.500 s	128 KiB / 256 MiB	Correct	Output is correct
52	0.000 s / 0.500 s	128 KiB / 256 MiB	Correct	Output is correct

53	0.000 s / 0.500 s	128 KiB / 256 MiB	Correct	Output is correct
54	0.000 s / 0.500 s	128 KiB / 256 MiB	Correct	Output is correct
55	0.216 s / 0.500 s	3 MiB / 256 MiB	Correct	Output is correct
56	0.208 s / 0.500 s	3 MiB / 256 MiB	Correct	Output is correct
57	0.216 s / 0.500 s	3 MiB / 256 MiB	Correct	Output is correct
58	0.208 s / 0.500 s	3 MiB / 256 MiB	Correct	Output is correct
59	0.220 s / 0.500 s	3 MiB / 256 MiB	Correct	Output is correct
60	0.000 s / 0.500 s	128 KiB / 256 MiB	Correct	Output is correct
61	0.212 s / 0.500 s	3 MiB / 256 MiB	Correct	Output is correct
62	0.160 s / 0.500 s	1.88 MiB / 256 MiB	Correct	Output is correct
63	0.200 s / 0.500 s	2.63 MiB / 256 MiB	Correct	Output is correct
64	0.196 s / 0.500 s	2.63 MiB / 256 MiB	Correct	Output is correct
65	0.140 s / 0.500 s	1.75 MiB / 256 MiB	Correct	Output is correct

Task: **Sequence**
Score **34/100**

Subtask 1 (9/9)

#	Execution time	Memory used	Outcome	Details
1	0.000 s / 1.000 s	128 KiB / 256 MiB	Correct	Output is correct
2	0.000 s / 1.000 s	128 KiB / 256 MiB	Correct	Output is correct
3	0.000 s / 1.000 s	128 KiB / 256 MiB	Correct	Output is correct
4	0.000 s / 1.000 s	128 KiB / 256 MiB	Correct	Output is correct
5	0.000 s / 1.000 s	128 KiB / 256 MiB	Correct	Output is correct
6	0.000 s / 1.000 s	128 KiB / 256 MiB	Correct	Output is correct
7	0.000 s / 1.000 s	128 KiB / 256 MiB	Correct	Output is correct
8	0.000 s / 1.000 s	128 KiB / 256 MiB	Correct	Output is correct
9	0.000 s / 1.000 s	128 KiB / 256 MiB	Correct	Output is correct
10	0.000 s / 1.000 s	128 KiB / 256 MiB	Correct	Output is correct
11	0.000 s / 1.000 s	128 KiB / 256 MiB	Correct	Output is correct
12	0.000 s / 1.000 s	128 KiB / 256 MiB	Correct	Output is correct
13	0.000 s / 1.000 s	128 KiB / 256 MiB	Correct	Output is correct
14	0.000 s / 1.000 s	128 KiB / 256 MiB	Correct	Output is correct
15	0.000 s / 1.000 s	128 KiB / 256 MiB	Correct	Output is correct

Subtask 2 (0/33)

#	Execution time	Memory used	Outcome	Details
1	0.000 s / 1.000 s	128 KiB / 256 MiB	Correct	Output is correct
2	0.000 s / 1.000 s	128 KiB / 256 MiB	Correct	Output is correct
3	0.000 s / 1.000 s	128 KiB / 256 MiB	Correct	Output is correct
4	0.000 s / 1.000 s	128 KiB / 256 MiB	Correct	Output is correct
5	0.000 s / 1.000 s	128 KiB / 256 MiB	Correct	Output is correct
6	0.000 s / 1.000 s	128 KiB / 256 MiB	Correct	Output is correct
7	0.004 s / 1.000 s	128 KiB / 256 MiB	Correct	Output is correct
8	0.000 s / 1.000 s	128 KiB / 256 MiB	Correct	Output is correct
9	0.000 s / 1.000 s	128 KiB / 256 MiB	Correct	Output is correct
10	0.000 s / 1.000 s	128 KiB / 256 MiB	Correct	Output is correct
11	1.924 s / 1.000 s	128 KiB / 256 MiB	Not correct	Execution timed out
12	0.000 s / 1.000 s	128 KiB / 256 MiB	Correct	Output is correct
13	0.000 s / 1.000 s	128 KiB / 256 MiB	Correct	Output is correct
14	0.000 s / 1.000 s	128 KiB / 256 MiB	Correct	Output is correct
15	0.000 s / 1.000 s	128 KiB / 256 MiB	Correct	Output is correct
16	0.000 s / 1.000 s	128 KiB / 256 MiB	Correct	Output is correct

17	0.000 s / 1.000 s	128 KiB / 256 MiB	Correct	Output is correct
18	0.456 s / 1.000 s	128 KiB / 256 MiB	Correct	Output is correct
19	0.612 s / 1.000 s	128 KiB / 256 MiB	Correct	Output is correct
20	1.888 s / 1.000 s	128 KiB / 256 MiB	Not correct	Execution timed out
21	1.924 s / 1.000 s	128 KiB / 256 MiB	Not correct	Execution timed out
22	1.920 s / 1.000 s	128 KiB / 256 MiB	Not correct	Execution timed out
23	1.884 s / 1.000 s	128 KiB / 256 MiB	Not correct	Execution timed out

Subtask 3 (25/25)

#	Execution time	Memory used	Outcome	Details
1	0.000 s / 1.000 s	128 KiB / 256 MiB	Correct	Output is correct
2	0.008 s / 1.000 s	128 KiB / 256 MiB	Correct	Output is correct
3	0.012 s / 1.000 s	128 KiB / 256 MiB	Correct	Output is correct
4	0.012 s / 1.000 s	128 KiB / 256 MiB	Correct	Output is correct
5	0.012 s / 1.000 s	128 KiB / 256 MiB	Correct	Output is correct
6	0.008 s / 1.000 s	128 KiB / 256 MiB	Correct	Output is correct
7	0.032 s / 1.000 s	384 KiB / 256 MiB	Correct	Output is correct
8	0.016 s / 1.000 s	256 KiB / 256 MiB	Correct	Output is correct
9	0.032 s / 1.000 s	512 KiB / 256 MiB	Correct	Output is correct
10	0.032 s / 1.000 s	512 KiB / 256 MiB	Correct	Output is correct

Subtask 4 (0/33)

#	Execution time	Memory used	Outcome	Details
1	0.000 s / 1.000 s	128 KiB / 256 MiB	Correct	Output is correct
2	0.000 s / 1.000 s	128 KiB / 256 MiB	Correct	Output is correct
3	0.000 s / 1.000 s	128 KiB / 256 MiB	Correct	Output is correct
4	0.000 s / 1.000 s	128 KiB / 256 MiB	Correct	Output is correct
5	0.560 s / 1.000 s	256 KiB / 256 MiB	Correct	Output is correct
6	0.000 s / 1.000 s	128 KiB / 256 MiB	Correct	Output is correct
7	0.000 s / 1.000 s	128 KiB / 256 MiB	Correct	Output is correct
8	0.004 s / 1.000 s	128 KiB / 256 MiB	Correct	Output is correct
9	0.000 s / 1.000 s	128 KiB / 256 MiB	Correct	Output is correct
10	0.000 s / 1.000 s	128 KiB / 256 MiB	Correct	Output is correct
11	1.892 s / 1.000 s	512 KiB / 256 MiB	Not correct	Execution timed out
12	1.872 s / 1.000 s	512 KiB / 256 MiB	Not correct	Execution timed out
13	0.000 s / 1.000 s	128 KiB / 256 MiB	Correct	Output is correct
14	1.924 s / 1.000 s	128 KiB / 256 MiB	Not correct	Execution timed out
15	0.000 s / 1.000 s	128 KiB / 256 MiB	Correct	Output is correct
16	0.000 s / 1.000 s	128 KiB / 256 MiB	Correct	Output is correct

17	0.000 s / 1.000 s	128 KiB / 256 MiB	Correct	Output is correct
18	0.000 s / 1.000 s	128 KiB / 256 MiB	Correct	Output is correct
19	0.000 s / 1.000 s	128 KiB / 256 MiB	Correct	Output is correct
20	0.000 s / 1.000 s	128 KiB / 256 MiB	Correct	Output is correct
21	0.456 s / 1.000 s	128 KiB / 256 MiB	Correct	Output is correct
22	0.612 s / 1.000 s	128 KiB / 256 MiB	Correct	Output is correct
23	1.888 s / 1.000 s	128 KiB / 256 MiB	Not correct	Execution timed out
24	1.924 s / 1.000 s	128 KiB / 256 MiB	Not correct	Execution timed out
25	1.920 s / 1.000 s	128 KiB / 256 MiB	Not correct	Execution timed out
26	1.884 s / 1.000 s	128 KiB / 256 MiB	Not correct	Execution timed out
27	0.008 s / 1.000 s	128 KiB / 256 MiB	Correct	Output is correct
28	0.012 s / 1.000 s	128 KiB / 256 MiB	Correct	Output is correct
29	0.012 s / 1.000 s	128 KiB / 256 MiB	Correct	Output is correct
30	0.012 s / 1.000 s	128 KiB / 256 MiB	Correct	Output is correct
31	0.008 s / 1.000 s	128 KiB / 256 MiB	Correct	Output is correct
32	0.032 s / 1.000 s	384 KiB / 256 MiB	Correct	Output is correct
33	0.016 s / 1.000 s	256 KiB / 256 MiB	Correct	Output is correct
34	0.032 s / 1.000 s	512 KiB / 256 MiB	Correct	Output is correct
35	0.032 s / 1.000 s	512 KiB / 256 MiB	Correct	Output is correct
36	1.936 s / 1.000 s	384 KiB / 256 MiB	Not correct	Execution timed out
37	1.872 s / 1.000 s	512 KiB / 256 MiB	Not correct	Execution timed out
38	1.884 s / 1.000 s	384 KiB / 256 MiB	Not correct	Execution timed out
39	1.876 s / 1.000 s	512 KiB / 256 MiB	Not correct	Execution timed out
40	1.916 s / 1.000 s	512 KiB / 256 MiB	Not correct	Execution timed out