

```
1 Enter the number of green bottles to start:10
2
3 There are 10 green bottles hanging on the wall
4 10 green bottles hanging on the wall
5 If one green bottle should accidentally fall
6 There will be 9 green bottles hanging on the wall.
7
8 There are 9 green bottles hanging on the wall
9 9 green bottles hanging on the wall
10 If one green bottle should accidentally fall
11 There will be 8 green bottles hanging on the wall.
12
13 There are 8 green bottles hanging on the wall
14 8 green bottles hanging on the wall
15 If one green bottle should accidentally fall
16 There will be 7 green bottles hanging on the wall.
17
18 There are 7 green bottles hanging on the wall
19 7 green bottles hanging on the wall
20 If one green bottle should accidentally fall
21 There will be 6 green bottles hanging on the wall.
22
23 There are 6 green bottles hanging on the wall
24 6 green bottles hanging on the wall
25 If one green bottle should accidentally fall
26 There will be 5 green bottles hanging on the wall.
27
28 There are 5 green bottles hanging on the wall
29 5 green bottles hanging on the wall
30 If one green bottle should accidentally fall
31 There will be 4 green bottles hanging on the wall.
32
33 There are 4 green bottles hanging on the wall
34 4 green bottles hanging on the wall
35 If one green bottle should accidentally fall
36 There will be 3 green bottles hanging on the wall.
37
38 There are 3 green bottles hanging on the wall
39 3 green bottles hanging on the wall
40 If one green bottle should accidentally fall
41 There will be 2 green bottles hanging on the wall.
42
43 There are 2 green bottles hanging on the wall
44 2 green bottles hanging on the wall
45 If one green bottle should accidentally fall
46 There will be 1 green bottles hanging on the wall.
47
48 There are 1 green bottles hanging on the wall
49 1 green bottles hanging on the wall
50 If one green bottle should accidentally fall
51 There will be 0 green bottles hanging on the wall.
52
53
54 Process finished with exit code 0
```