

Time Remaining: 3 hrs, 53 min, 19 sec

* 26.3mb 1 32ms	* 26.3mb 2 36ms	* 26.3mb 3 32ms	* 26.4mb 4 37ms	* 26.4mb 5 33ms	* 36.3mb 6 129ms	* 36.3mb 7 129ms	* 36.3mb 8 129ms	* 36.3mb 9 156ms	* 36.3mb 10 163ms	* 36.3mb 11 143ms	* 36.3mb 12 156ms
			* 36.3mb 13 159ms	* 36.3mb 14 155ms	* 36.3mb 15 164ms	* 36.3mb 16 160ms	* 36.3mb 17 160ms				

2

7

This sample satisfies the constraints for the second subtask.

By deleting the "giraffe" at positions 4-10, we can make the string "bessiebessibessie", which has "bessie" at the beginning and the end. "giraffe" has 7 characters and all characters have cost 1, so our answer is cost 7 for 2 instances of "bessie", which is the best we can do.

SCORING:

- Inputs 4-5: $N \leq 2000$
- Inputs 6-8: All costs are 1
- Inputs 9-17: No additional constraints.

Problem credits: Benjamin Qi

Language:

C 

Source File:

选择文件

未选择任何文件

Submit Solution

Previous Submissions:

Sun, Mar 26, 2023 00:20:53 EDT (C++17).