Given an integer n, *return a string with n characters such that each character in such string occurs****an odd number of times***.

The returned string must contain only lowercase English letters. If there are multiples valid strings, return **any** of them.

**Example 1:**

**Input:** n = 4

**Output:** "pppz"

**Explanation:** "pppz" is a valid string since the character 'p' occurs three times and the character 'z' occurs once. Note that there are many other valid strings such as "ohhh" and "love".

**Example 2:**

**Input:** n = 2

**Output:** "xy"

**Explanation:** "xy" is a valid string since the characters 'x' and 'y' occur once. Note that there are many other valid strings such as "ag" and "ur".

**Example 3:**

**Input:** n = 7

**Output:** "holasss"

**Constraints:**

* 1 <= n <= 500