class Solution:

def countAndSay(self, n: int) -> str:

res = "1"

for \_ in range(n - 1):

temp, i = "", 0

while i < len(res):

count = 1

while i + 1 < len(res) and res[i] == res[i + 1]:

i += 1

count += 1

temp += str(count) + res[i]

i += 1

res = temp

return res