

Instruction:

Write a recursive method `countBinStr` that takes one integer parameter `n` as input, and returns the number of binary strings of length `n` that do not have two consecutive 0's. For example, for `n = 4`, the number of binary strings of length 4 that do not contain two consecutive 0's is 8, and they are: 1111, 1110, 1101, 1011, 1010, 0111, 0110, 0101