- Given a string consisting of 0's and 1's, you can split the string in half. The score is determined by

    No. 0's on lhs + No. of 1's on rhs

- Return the maximum score

Idea.

Input: 0 1 1 1 0 1   0 : 1 1 1 0 1   1 + 4
Output: 5

  1) Count how many 1's exist in string. This is current score.
  2) Assign current score to result

  3) Enumerate over all values in string

      a) if value is 0 current score += 1

      b) if value is 1 current score -= 1

      c) if current score > result, override w/ current score

This works, however does NOT account for condition that substrings need to be non-empty

We need to split count.