## Problem on Recursion https://codingbat.com/prob/p137918

Given a string that contains a single pair of parenthesis, compute recursively a new string made of only of the parenthesis and their contents, so "xyz(abc)123" yields "(abc)".

parenBit("xyz(abc)123")  $\rightarrow$  "(abc)" parenBit("x(hello)")  $\rightarrow$  "(hello)" parenBit("(xy)1")  $\rightarrow$  "(xy)"