Given a balanced parentheses string s, return *the* ***score*** *of the string*.

The **score** of a balanced parentheses string is based on the following rule:

* "()" has score 1.
* AB has score A + B, where A and B are balanced parentheses strings.
* (A) has score 2 \* A, where A is a balanced parentheses string.

**Example 1:**

Input: s = "()"  
Output: 1

**Example 2:**

Input: s = "(())"  
Output: 2

**Example 3:**

Input: s = "()()"  
Output: 2

**Constraints:**

* 2 <= s.length <= 50
* s consists of only '(' and ')'.
* s is a balanced parentheses string.