Given a string s representing an expression, implement a basic calculator to evaluate it.

**Example 1:**

**Input:** s = "1 + 1"

**Output:** 2

**Example 2:**

**Input:** s = " 2-1 + 2 "

**Output:** 3

**Example 3:**

**Input:** s = "(1+(4+5+2)-3)+(6+8)"

**Output:** 23

**Constraints:**

* 1 <= s.length <= 3 \* 105
* s consists of digits, '+', '-', '(', ')', and ' '.
* s represents a valid expression.