Given a string of numbers and operators, return all possible results from computing all the different possible ways to group numbers and operators. The valid operators are +, - and \*.

**Example 1:**

**Input:** "2-1-1"

**Output:** [0, 2]

**Explanation:**

((2-1)-1) = 0

(2-(1-1)) = 2

**Example 2:**

**Input:** "2\*3-4\*5"

**Output:** [-34, -14, -10, -10, 10]

**Explanation:**

(2\*(3-(4\*5))) = -34

((2\*3)-(4\*5)) = -14

((2\*(3-4))\*5) = -10

(2\*((3-4)\*5)) = -10

(((2\*3)-4)\*5) = 10