숫자와 연산자를 입력받아 가능한 모든 조합의 결과를 출력하라.

Input: expression = "2-1-1"
Output: [0,2]
Explanation:
((2-1)-1) = 0
(2-(1-1)) = 2

1.분할 정복

```
class Solution:
    def diffWaysToCompute(self, expression: str) -> List[int]:
        def compute(left, right, op):
            results = []
            for l in left:
                for r in right:
                    results.append(eval(str(l) + op + str(r)))
            return results

        if expression.isdigit():
            return [int(expression)]
        results = []
        for index, value in enumerate(expression):
            if value in '-+*':
                left = self.diffWaysToCompute(expression[:index])
                right = self.diffWaysToCompute(expression[index + 1:])
                results.extend(compute(left, right, value))
        return results
```