题目:

Given two integers representing the numerator and denominator of a fraction, return the fraction in string format.

If the fractional part is repeating, enclose the repeating part in parentheses.

For example,

- Given numerator = 1, denominator = 2, return "0.5".
- Given numerator = 2, denominator = 1, return "2".
- Given numerator = 2, denominator = 3, return "0.(6)".

```
-2147483648 */
        int64_t _denominator = std::abs(_denominator);
       result += std::to_string(_numerator / _denominator);
       if (_numerator % _denominator == 0)/* 如果没有小数部分,那么直接返回 */
            return result;
        result += ".";
       int64_t remainder = _numerator % _denominator;
        std::unordered map<int, int> hashTable;
        while (remainder != 0 && hashTable.find(remainder) == hashTable.end()){
            hashTable.insert(std::pair<int, int>(remainder, result.size()));
result.size()是为了找到循环体的开始位置 */
            remainder *= 10;
            result += std::to_string(remainder / _denominator);
            remainder %= denominator;
       }
        if (remainder != 0){
            result.insert(hashTable[remainder], 1, '(');
            result += ")";
```

```
return result;
}
};
```