

# 1002 C++ to Python

Time Limit: 2000/1000 MS (Java/Others)

Memory Limit: 262144/262144 K (Java/Others)

## Problem Description

Kayzin's repository has lots of code in C++, but Aba aba can only understand Python code. So Aba aba calls you for help.

The only things you should do is using (...) in Python to match std::make\_tuple(...) in C++.

## Input

First line has one integer  $T$ , indicates  $T$  test cases. In each case:

First line has string  $s$ , indicates C++ code.

The C++ code only contains std::make\_tuple, "(", ")", ",", and integers, without space.

$1 \leq T \leq 100$ , the length of  $s$  not exceeds 1000.

## Output

Each test cases print one line of Python code, do not print any space.

## Sample Input

```
2
std::make_tuple(-2,3,3,std::make_tuple(3,3))
std::make_tuple(std::make_tuple(1,1,4,5,1,4))
```

## Sample Output

$(-2, 3, 3, (3, 3))$

$((1, 1, 4, 5, 1, 4))$