

# Programming assignment 1

## Insertion Sort

### Input (Standard input)

In the first line, the number of input keys  $N$  is given ( $1 \leq N \leq 30,000$ ).

In the next  $N$  lines, a key is given in each line.

### Output (Standard output)

Print the input keys sorted in decreasing order.

### [Example]

Input	Output
3	3
3	2
1	1
2	

### Description

1. File name must be Insertion.cpp.
2. Make the comment of student ID, name, and class in the first line of the source code.  
ex) // 2008601028\_홍길동\_A
3. Back up your submitted source code for an unexpected accident.