

# Java Strings | Set 1

Given two strings as input. Your task is to concatenate two strings and then reverse the string. Finally print the reversed string.

**Input:**

First line of the input file contains an integer T which denotes the number of test cases. Then T test cases follow. First line of each test case contains a string A and second line contains another string B.

**Output:**

For each test case, print the reversed string.

**Constraints:**

$1 \leq T \leq 20$

$1 \leq \text{length}(A) \leq 50$

$1 \leq \text{length}(B) \leq 50$

**Example:****Input:**

2

Geeks

forGeeks

Practice

geeks

**Output:**

skeeGrofskeeG

skeegecitcarP