1. Write a program to print reverse of the given string SS.
   For example if string SS = "codecode" then output will be "edocedoc".

   Input Format
   Input contains a single string SS which contains only lowercase characters ['a' to 'z'].

   Output Format
   Print reverse of string SS.

   Input Constraints
   1<=Length of string<=100

2. **Prime or Not**
   Given the number NN check whether it is prime number or not.

   Input:
   Input contains a single integer NN.

   Output:
   Print "Prime "(without quotes) if NN is prime number else print "Not Prime" (without quotes).

   Note:
   A prime number (or a prime) is a natural number greater than 1 that has no positive divisors other than 1 and itself.

   Constraints:
   1≤N≤100

3. **Maximum Number**
   Given an array of numbers, arrange them in a way that yields the largest value. For example, if the given numbers are {54, 546, 548, 60}, the arrangement 6054854654 gives the largest value.

   Input:
   First line contains an integer N , Next line contains N integers separated by space.

Output:
Print the maximum number that can be obtained by using given numbers.

Constraints:
1<=N<=1000
1<=Number<=1000000

4. **Reverse Number**
   Given a number N, print reverse of number N.

   Note:
   Do not print leading zeros in output.

   For example N = 100
   Reverse of N will be 1 not 001.

   Input:
   Input contains a single integer N.

   Output:
   Print reverse of integer N.

   Constraints:
   1<=N<=10000

5. **Minimum and Maximum**
   Given an array A find maximum and minimum element in the array.

   Input:
   First line of input contains N size of the array. Next line contains N space separated elements of array A.

   Output:
   Print Minimum value and Maximum value from the array separated by space respectively.

   Constraints:

$1 <= N <= 100$

$1 <= A_i <= 100$