Swap First and Last Digit.

Problem Statement

Rohan is learning about number manipulation. He wants to swap the first digit and the last digit of a given number to form a new number.

Your task is to help Rohan by writing a program that takes an integer **N** as input and outputs the number obtained after swapping its first and last digits.

Input Format

- A single integer N, representing the number.

Output Format

- Print the new integer formed after swapping the first and last digits of **N**.

Sample Input 0

```
1234
```

Sample Output 0

```
4231
```