

Reversing a Number(---RETIRED---)

Grade settings: Maximum grade: 100

Disable external file upload, paste and drop external content: Yes

Based on: [Reversing a Number\(---RETIRED---\)](#)

Run: Yes **Evaluate:** Yes

Automatic grade: Yes

Write a program to read a positive number as input and to get the reverse of the given number and return it as output.

Include a class **UserMainCode** with a static method **reverseNumber** which accepts a positive integer .

The return type is an integer value which is the reverse of the given number.

Create a **Main** class which gets the input as a integer and call the static method **reverseNumber** present in the **UserMainCode**

Input and Output Format:

Input consists of a positive integer.

Output is an integer .

Refer sample output for formatting specifications.

Sample Input 1:

543

Sample Output 1:

345

Sample Input 1:

1111

Sample Output 1:

1111

