PROGRAM:

```
import java.util.Scanner;
public class REVERSE A NUMBER {
  public static void main(String[]args){
    Scanner input.new Scanner(System.in);
    System.out.print("Enter a number:");
    int num=input.nextInt();
    int reversedNum=0;
    while (num!=0){
      int digit=num%10;
      reversedNum=reversedNum*10+digit;
      num=num/10;
    }
    System.out.println("Reversed number:"+reversedNum);
  }
```

OUTPUT:

```
Output

java -cp /tmp/5nJfEB2UYH/Main

Enter a number: 543
Reversed number: 345

=== Code Execution Successful ===
```