

```
import java.util.*;
public class Main
{
    static int reverseNum(int n)
    {
        int reverse=0;
        while(n!=0)
        {
            int digit=n%10;//4,3,2,1
            reverse=reverse*10+digit;//0=0*10+4=4,4=4*10+3=43,43=43*10+2=432,432=432*10+1=4321
            n=n/10;
        }
        return reverse;
    }
    public static void main(String[] args) {
        Scanner sc=new Scanner(System.in);
        int no;
        System.out.println("Enter number = ");
        no=sc.nextInt();
        int res=reverseNum(no);
        System.out.println("reversed number = "+res);
    }
}
```