1.REVERSE NUMBER

```java
package task1;

import java.util.Scanner;

public class ReverseNumber {


    public static void method() {

        Scanner read = new Scanner (System.in);
        System.out.println("Enter a number:");
        int number = read.nextInt();
        int reverse =0;

    while(number != 0) {

        int remainder = number%10;
        reverse = reverse*10+remainder;
        number/=10;
        }

        System.out.println("Reverse Number:" + reverse);
        }

public static void main(String[] args) {
ReverseNumber.method();


    }
}
```

OUTPUT:

Enter a number:
36875
Reverse Number:57863