

```
package com.itbulls.learnit.javacore.methods.hw;

import java.util.Scanner;

public class SumDigitsInNumber {

    public static void main(String[] args) {

        Scanner sc = new Scanner(System.in);

        System.out.print("Please, enter integer: ");

        int number = sc.nextInt();

        int sumOfDigits = sumDigitsInNumber(number);

        System.out.println(sumOfDigits);

    }

    public static int sumDigitsInNumber(int number) {

        int result = 0;

        while (number != 0) {

            result += number % 10;

            number /= 10;

        }

        return Math.abs(result);

    }

}
```