

```
import java.util.*;

class Day35 {

    public static int sumOfNumbers(String input) {

        int sum = 0;

        String number = "";

        for (int i = 0; i < input.length(); i++) {

            char ch = input.charAt(i);

            if (Character.isDigit(ch)) {

                number += ch;

            } else {

                if (!number.isEmpty()) {

                    sum += Integer.parseInt(number);

                    number = "";

                }

            }

        }

        // Add the last number if the string ends with a number
        if (!number.isEmpty()) {

            sum += Integer.parseInt(number);

        }

        return sum;

    }

    public static void main(String[] args) {

        Scanner sc = new Scanner(System.in);

        String str = sc.next();

        int result = sumOfNumbers(str);

    }

}
```

```
System.out.println("Input String: " + str);  
System.out.println("Sum of Numbers in the String: " + result);  
}  
}
```