Greatest Of Three 3

```java
import java.io.*;
import java.util.*;

public class Solution {

    public static void main(String[] args) {
        /* Enter your code here. Read input from STDIN. Print output to STDOUT. Your class should be
named Solution. */

        Scanner ob= new Scanner(System.in);
        int a=ob.nextInt();
        int b=ob.nextInt();
        int c=ob.nextInt();
        int largest2=(a>b)?a:b;
        int largest3=(largest2>c)?largest2:c;
        System.out.print(largest3);

    }
}
```

Leap Year

```java
import java.io.*;
import java.util.*;
public class Solution
{
    public static void main(String[] args) {
        Scanner ob=new Scanner(System.in);
        int year=ob.nextInt();
        String ans=(year%4==0 && year%100!=0)? "Yes":
          (year%400==0)?"Yes":"No";
        System.out.print(ans);


    }
}
```

Ascii Value 10

```java
import java.io.*;
import java.util.*;
public class Solution {
    public static void main(String[] args) {
        Scanner scanner = new Scanner(System.in);
        char ch = scanner.next().charAt(0);
        System.out.println((int) ch);
        scanner.close();
    }
}
```

Ascii value of all characters in string

```java
import java.io.*;
import java.util.*;
public class Solution {
    public static void main(String[] args) {
        Scanner scanner = new Scanner(System.in);
        String s = scanner.nextLine();
        for (int i = 0; i < s.length(); i++) {
            System.out.print((int) s.charAt(i));
            if (i < s.length() - 1) {
                System.out.print(" ");
            }
        }
        scanner.close();
    }
}
```

Count of digits 5

```java
import java.io.*;
import java.util.*;

public class Solution {

    public static void main(String[] args) {
        /* Enter your code here. Read input from STDIN. Print output to STDOUT. Your class should be
named Solution. */
        Scanner in = new Scanner(System.in);
        int num=in.nextInt();
        int count=0;
        if(num==0){
            count=1;}
        else{
            while(num>0){
                count++;
                num=num/10;}
        }
        System.out.println(count);

    }
}
```