Biggest Number with n number:

```java
Class arr
{
    Public Static Void main (string args[])
    {
        Scanner    sc = new Scanner (System.in);
        System.out.println ("Enter the elements:");
        int n = new int [n];
        System.out.println ("
        for (int i =0; i<n; i++)
        {
            a [i] = sc.nextInt ();
        }
        int large = a [0];
        for (int i =1; i<n; i++)
        {
            if (large < a[i])
            {
                int large = a[i];
            }
        }
```

```
        System.out.println ("Largest or "+n+"elements
                                is an array = "+large);
        }
    }
```

Reverse the String.

```
Class String
{
    Public Statu Void main (string [] args)
    {
        ~~String~~
        String str = " ATOS ", nstr = "";
        char ch;
        System.out.. print ("Orginial word: ");
        System.out- print In ("ATOS");
        for (int i=0 ; i< str.length () ; i++)
        {
            ch = str.char At ( i);
            nstr = ch + str;
        }
        System.out . print In ( + nstr);
    }
}
```

Eb Bill

```
Class  Electric Bill {

    Public Static int calculate bill (int Units)
    {
        if (units <= 100)
        {
            return Units = 10;
        }
        else if (units <= 200)
        {
            return (100 * 10) + (units - 100) * 15;
        }
        else if (units <= 300)
        {
            return (100 * 10) + (100 * 15) *
                            (unit - 200) * 20;
        }
        else if (units > 300)
        {
            return (100 * 10) + (100 * 15) * +
                            (100 * 20) + (Units - 300)
                                    * 25;
        }
        return 0;
    }
```

```java
Publi Static Void main (String args[])
{
    int    Units    = 250;
    System.out.println( Calculate Bill (Units ));


}
```

Marksheet program!

Publi Class Marklist

```java
{
    Publi Static Void main (string args [])
    {
        int marks[] = new int [6];

        int i;
        float total = 0 , avg;
        Scanner  Sc = new Scanner (system.in);
        for ( i=0 ; i<6 ; i++)
        {
            System.out.print ("Enter Marks of Subject"
                    + (i+1) + " : ");

            Marks[i] = Scan.nextInt ();
```

```java
        total = total + marks [i];
    }

    Sc.close();

    avg = total/6;

    System.out.print ("The Student Grade
                              is : ");
    if (avg >=80)
    {
        System.out.println ("A");
    }
    else if ( avg >=60 && avg <80)
    {
        System.out.print ("B");
    }
    else if (avg >=40 && avg <60)
    {
        System.out.print ("c");
    }
    else
    {
        System.out.print ("D");
    }
}
}
```