

```

4> import java.util.*;
class largest_of_3
{
    public static void main(String args[])
    {
        int a, b, c;
        Scanner in = new Scanner(System.in);
        System.out.println("Enter the 3 integers");
        a = in.nextInt();
        b = in.nextInt();
        c = in.nextInt();
        if (a > b)
        {
            if (a > c) { System.out.println(a + " is the largest"); }
            else { System.out.println(c + " is the largest"); }
        }
        else if (b > a) {
            if (b > c) { System.out.println(b + " is the largest"); }
            else { System.out.println(c + " is the largest"); }
        }
    }
}

```

```

System.out.pr
n = in.nextI
for (i = 1; i
{
    for (j = 1
    {
        Sys
        System
    }
}

```

```

c> import java
class prime
{
    public
    {
        int
        Scanner
        System
        a =
        b =
        for
    }
}

```



