```java
import java.util.Scanner;

public class Largestof3nos {

    public static void main(String[] args) {
        Scanner sc=new Scanner(System.in);

        System.out.println("Enter the first no");
        int a=sc.nextInt();

        System.out.println("Enter the second no");
        int b=sc.nextInt();

        System.out.println("Enter the third no");
        int c=sc.nextInt();

        if(a>b && a>c)
            System.out.println(a+ "is largest number");

        else if(b>a && b>c)
            System.out.println(b+ "is largest number");
        else
            System.out.println(c+ "is largest number");

    }

}
```

Output

```
Enter the first no
 10
Enter the second no
20
Enter the third no
30
30is largest number
```