```
var first=23;
 var second=89;
 var third=6;
console.log(Maximum(first, second,third));


function Maximum(num1: number,num2: number,num3: number)
{
    if(num1>num2)
    {
        if( num1 > num3 )
        {
            return num1;
        }
        else
        {
            return num3;
        }
    }
    else
    {
        if( num2 > num3 )
        {
            return num2;
        }
        else
         {
            return num3;
        }
    }
}
```