

1.WAP to find the second largest number.

```
>>> def fun(l):  
    if len(l) <= 2:  
        return min(l)  
    l.sort()  
    return l[-2]
```

```
>>> fun([15,23,9])  
15  
>>> fun([79,13,7,29,200])  
79  
>>> |
```

2.WAP to check if the number is prime or not

```
>>> def prime(n):  
...     if n==1 or n==0:  
...         return 0  
...     for i in range(2,int(sqrt(n))+1):  
...         if n%i==0:  
...             return 0  
...     return 1  
...
```

```
>>> prime(13)  
1  
>>> prime(21)  
0  
>>> prime(29)  
1  
>>>
```