```
def fun (lst, val):
    i=0
    largo = len(lst)
    while i < largo:
        if lst[i] == val:
            lst.pop(i)
        else:
            i+=1

def main ():
    lst = [  ,4,  ,6,  ]
    fun (lst, 2)
    print ( lst)
```

P = True and (True or False)

False

False

Q = (True and True) or (True and False)

True

False

- l.pop(posicion)
- tuple cannot be modified after it's created

$$f < = (c + 4)$$

[3,2,1,4,5]

[3,4,1,2,5]

G Teórico 01/12/2020

✓ 123456789 // 1000 = 123456% = $\frac{456}{1000\%}$ = $\frac{456}{1000\%}$ = 456

```
def fun(nombres):
    nombres.insert(1,"charly")
    nombres = nombres[:-1]  → Doesn't affect
                                list

def main():
    names = ["Tom", "Tommy", "Tomas"]
    fun(names)
    print(names)  = ["Tom", "Charly", "Tommy",
                      "Tomas"]
```

```
lst = [1, 2, 3, 4, 4, 3, 2, 1]  ✓
       0   1 2 3 4     5

import random

def cargarDi (lst):
    di = {}
    for item in lst:
        clave = random randint(1, 100)
        if clave in di:
            clave = random. randint (1,100)
        di [clave] = item
    return di

def main():
    lst = ["Tom", "charly", "Tommy", "Tomas"]
    di = cargarDi (lst)
    print (di)

main()
```

```
[18, 21, 46, 14]
  0   1   2   3
```

cantidad de Energia
total producida por
el parque

```
5:15
```

Cantidad de E. por
Molino