

```
In [2]: import random

print("Ingrese cuantos numeros aleatorios desea obtener")
n=int(input())
aleatorios = [random.randint(0,1000) for _ in range(n)]
print(aleatorios)
```

Ingrese cuantos numeros aleatorios desea obtener
5
[946, 7, 804, 748, 248]

```
In [12]: def sumalista(listaNumeros):
        laSuma = 0
        for i in listaNumeros:
            laSuma = laSuma + i
        return laSuma

print(sumalista([946, 7, 804, 748, 248]))
```

2753

```
In [ ]: from statistics import mean
        mean([4, 2, 9, 15])
```

```
In [13]: max([7,7,8,8.9])
```

Out[13]: 8.9

```
In [14]: min([9,5,6,7])
```

Out[14]: 5

```
In [16]: lista = int(input('listar'))
        cont = 0
        for i in range(2, lista + 1):
            primos = True
            for j in range(2,11):
                if i == j:
                    break
                elif i%j == 0:
                    primos = False
            else:
                continue
            if primos == True:
                print(' ',i, end='')
                cont += 1
        print('\nHay %u números primos.' % cont )
```

listar3
2 3
Hay 2 números primos.