

```
import face_recognition import os import math import pandas
```

## **Euclidian Distance Function**

```
def euclidianDistance(x, y): accumulate = 0 for i in range(len(x)): accumulate  
+= (x[i] - y[i])**2 return math.sqrt(accumulate)
```

```
lista1 = [1,3,4] lista2 = [5,2,1]
```

```
print(euclidianDistance(lista1,lista2))
```