

```
In [2]: import numpy as np
arreglo1 = np.array([12,13,14,15,16,17,18,19,20])
arreglo2 = np.flip(arreglo1)
arreglo2
```

```
Out[2]: array([20, 19, 18, 17, 16, 15, 14, 13, 12])
```

```
In [3]: fahrenheit = np.array([0,12,45.21,34,99.91,32])
celcius = (fahrenheit-32)/1.8
celcius
```

```
Out[3]: array([-17.77777778, -11.11111111,  7.33888889,  1.11111111,
              37.72777778,  0.          ])
```

```
In [4]: arreglo2 = np.array([0,10,20])
arreglo3 = np.array([20,10,30])

arreglo4 = np.concatenate((arreglo2,arreglo3))
arreglo4
```

```
Out[4]: array([ 0, 10, 20, 20, 10, 30])
```

```
In [11]: set1 = set(arreglo4)
lista1 = list(set1)
arreglo5 = np.array(lista1)
arreglo5
```

```
Out[11]: array([ 0, 10, 20, 30])
```

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In [ ]:
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