```
# Concatenar a lo largo de los renglones
print(m4)
m5 = np.concatenate((m1, m2, m3), axis = 1)
# Concatenar a lo largo de los columnas
print()
print(m5)
```

```
[[1 2 3]
 [4 5 6]
 [7 8 9]
 [5 8 7]
 [3 2 1]
 [1 4 6]]

[[1 2 3 7 8 9 3 2 1]
 [4 5 6 5 8 7 1 4 6]]
```

Creación de matrices con números aleatorios

```
import numpy as np
m = np.random.randint(-5, 5, size=(3, 4), dtype = "int")
print(m)
```

```
[[-5  1  4 -4]
 [-4 -4  1  2]
 [ 2 -3 -2  2]]
```