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JupyterLab   Python 3 (ipykernel)

CICLO FOR

```
[1]: for i in range(6):
         print("Iteracion: ", i)
```

```
Iteracion:  0
Iteracion:  1
Iteracion:  2
Iteracion:  3
Iteracion:  4
Iteracion:  5
```

```
[3]: num = 6

     for i in range(num):
         print("Iteracion: ", i)
```

```
Iteracion:  0
Iteracion:  1
Iteracion:  2
Iteracion:  3
Iteracion:  4
Iteracion:  5
```

```
[2]: columna = [200, 300, 400, 250, 345, 540]
     columna
```

```
[2]: [200, 300, 400, 250, 345, 540]
```

Code

[4]:
```python
for valor in columna:
    print(valor)
```

```
200
300
400
250
345
540
```

[13]:
```python
medidas = ["Ancho", "Alto", "Largo"]
medidas
```

[13]: `['Ancho', 'Alto', 'Largo']`

[17]:
```python
for i in range(len(medidas)):
    print(i)
    print(medidas[i])
```

```
0
Ancho
1
Alto
2
Largo
```

[11]:
```python
for i in medidas:
    print(i)
```

```
Ancho
Alto
Largo
```

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Code

Largo

```
[25]: valores = []

for i in range( len(medidas) ):
    print(medidas[i])
    valores.append(int(input()))
```

Ancho
 2
Alto
 3
Largo
 4

```
[26]: valores
```

[26]: [2, 3, 4]

```
[29]: #calculo de volumen

resultado = 1

for valor in valores:
    resultado *= valor

resultado
```

[29]: 24

[ ]: