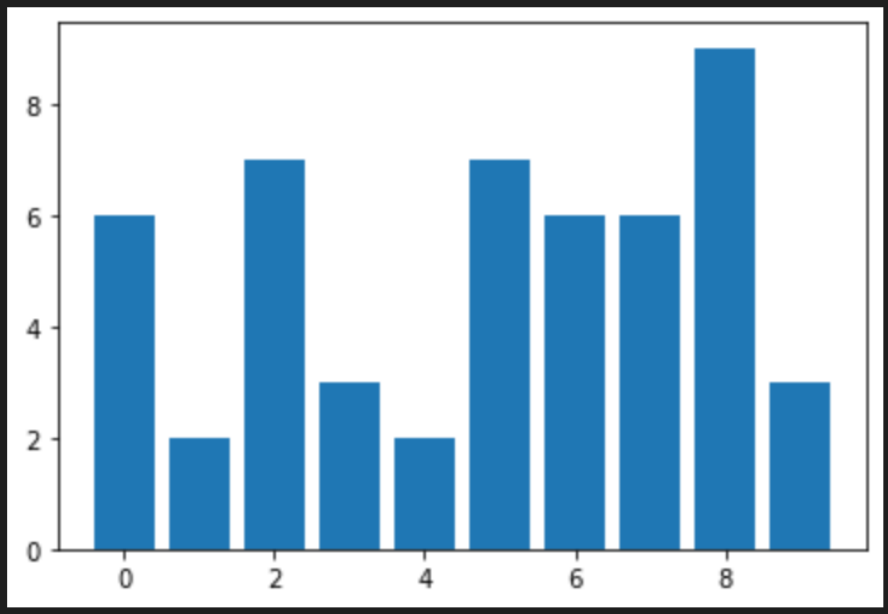
```
            print("Nave Detenida")

    ignition.observe(on_value_change, names='value')
```

[1] ✓ 0.1s

Iniciar Launch

```
Nave Iniciada!
```

```
plt.bar(range(len(oxy_nums)), oxy_nums)
plt.show()
```




```
endVelocity = 112000
startVelocity = 100
acceleration = 9.8

time = (endVelocity - startVelocity) / acceleration
print("Tiempo para alcanzar la velocidad deseada = ", time)
```

✓ 0.5s

```
Tiempo para alcanzar la velocidad deseada =  11418.367346938774
```