RETO 1.

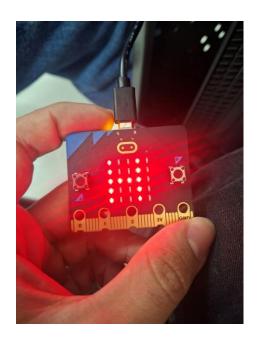
```
from microbit import*

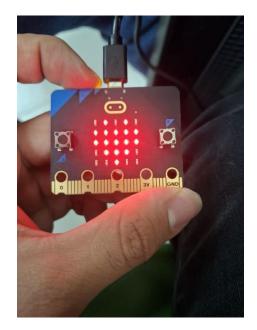
while True:

display.scroll("Hola mundo")

display.show(Image.HEART)

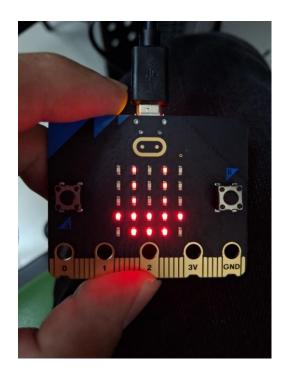
sleep(2000)
```

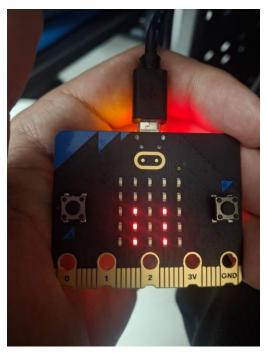




RETO 2.

```
from microbit import*
barco1 = Image("05050:"
             "05050:"
             "05050:"
             "99999:"
             "09990")
barco2 = Image("00000:"
             "05050:"
             "05050:"
             "05050:"
             "99999")
barco3 = Image("00000:"
             "00000:"
             "05050:"
             "05050:"
             "05050")
barco4 = Image("00000:"
             "00000:"
             "00000:"
             "05050:"
             "05050")
barco5 = Image("00000:"
             "00000:"
             "00000:"
             "00000:"
             "05050")
barco6 = Image("00000:"
             "00000:"
             "00000:"
             "00000:"
             "00000")
all_barcos =[barco1,barco2,barco3,barco4,barco5,barco6]
display.show(all_barcos, delay =200)
```





Reto 3.