Maqueta: Sensor Gas

Vamos a realizar un detector de gas

```
from microbit import *
import music

pin16.write_digital(0)

while True:

    if pin1.read_digital() == 0:
        music.play("C4:4")
        pin16.write_digital(1)
        sleep(100)
        music.reset()
        pin16.write_digital(0)
        sleep(100)
    else:
        music.reset()
        pin16.write_digital(0)
```

En este caso acercamos una botella de Alcohol

https://www.youtube.com/embed/jBXuNFGVf2Q

> RETO visualiza la lectura del sensor gas por el pueto serie:
> Solución https://docs.keyestudio.com/projects/KS4027-KS4028/en/latest/Python.html#project-12-analog-gas-mq-2-sensor

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