



code.py

```
1 import time
2 from adafruit_crickit import crickit
3 ss=crickit.seesaw
4 metal=crickit.SIGNAL8
5 ss.pin_mode(metal,ss.INPUT)
6 print("started")
7 while True:
8     metal_val=ss.analog_read(metal)
9     print("Metal value:",metal_val)
10    time.sleep(0.1)
```

CircuitPython REPL

[illegible]