

main.py



Run

Shell

```
1 try:
2     sleep(2)
3     sensor.measure()
4     temp = sensor.temperature()
5     hum = sensor.humidity()
6     temp_f = temp * (9/5) + 32.0
7     print('Temperature: %3.1f C' % temp)
8     print('Temperature: %3.1f F' % temp_f)
9     print('Humidity: %3.1f %%' % hum)
10 except OSError as e:
11     print('Failed to read sensor.')
```

Traceback (most recent call last):
File "<string>", line 2, in <module>
NameError: name 'sleep' is not defined

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