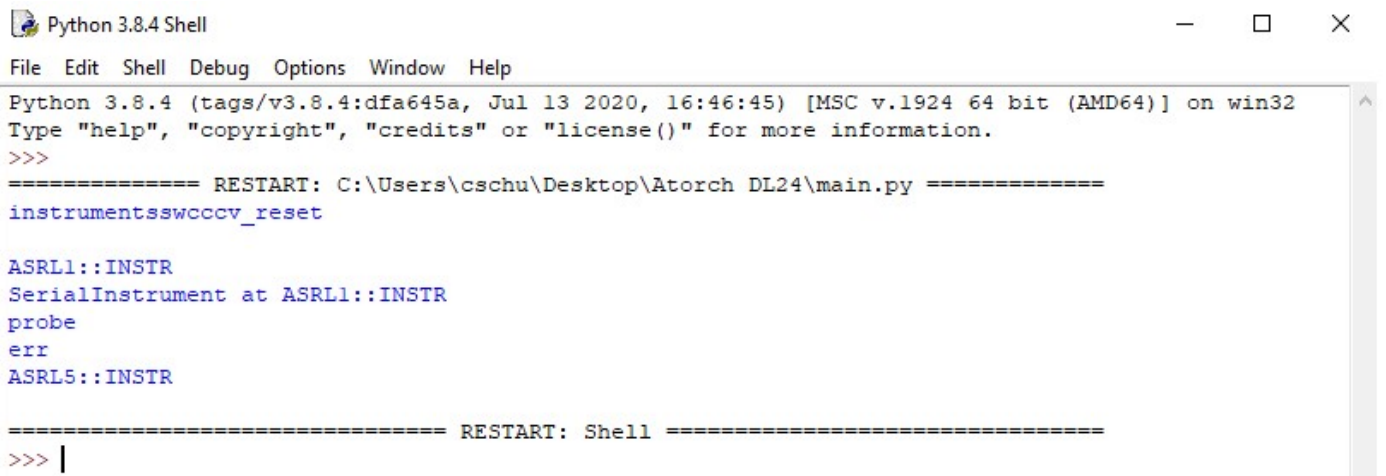


## THE FOLLOWING IS A SUCCESSFUL SHELL OUTPUT

```
python3 ./main.py
qt5ct: using qt5ct plugin
swcccv_reset
instruments
ASRL/dev/ttyS0::INSTR
SerialInstrument at ASRL/dev/ttyS0::INSTR
probe
no answer
ko
ASRL/dev/ttyUSB0::INSTR
SerialInstrument at ASRL/dev/ttyUSB0::INSTR
probe
found PX100
readAll
```

```
'is_on': 0.0, 'voltage': 0.0, 'current': 0.0, 'time': datetime.time(0, 0),
'cap_ah': 0.0, 'cap_wh': 0.0, 'temp': 29.0, 'set_current': 0.0,
'set_voltage': 0.0, 'set_timer': datetime.time(0, 0)}
```

## THE FOLLOWING IS MY SHELL OUTPUT



```
Python 3.8.4 Shell
File Edit Shell Debug Options Window Help
Python 3.8.4 (tags/v3.8.4:dfa645a, Jul 13 2020, 16:46:45) [MSC v.1924 64 bit (AMD64)] on win32
Type "help", "copyright", "credits" or "license()" for more information.
>>>
===== RESTART: C:\Users\cschu\Desktop\Atorch DL24\main.py =====
instrumentsswcccv_reset

ASRL1::INSTR
SerialInstrument at ASRL1::INSTR
probe
err
ASRL5::INSTR

===== RESTART: Shell =====
>>> |
```