TIMING A PROGRAM

- use time module

- recall that
  importing means to
  bring in that class
  into your own file

```
import time

def c_to_f(c):
    return c*9/5 + 32
```

- **start** clock → `t0 = time.clock()`
- **call** function → `c_to_f(100000)`
- **stop** clock → `t1 = time.clock() - t0`
  `Print("t =", t, ":", t1, "s,")`