('/tmp/text.txt'))
# it prints the extension by splitting

# Multi process

- import subprocess.
- import time
- start := time.perf_counter()
- def do():
  - → print ('Sleeping I see')
  - → time.sleep(1)
  - → print ('Done Sleeping..')
- do() #normal call

- P1 = multiprocessing.process (target = do)
- # Start a multiprocess (initialize)
- P1.start ()
- # process start (multi)
- P1.join ()
- # end before moving net line
- # multi process with argument.
- # p = multiprocess.Process (targed = do,
  # args = [1,5-9])

## Multi threading

import time.
import threading
start = time.perf_counter ()
def do ()
    Print ('Sleep 1 sec')
    Time.Sleep (1)

DATE

. Print ('Done')

# Initialize a thread.

t1 = threading.Thread(target=do)

# Starting the thread

t1.start()

# Joing and stop to continue.

t1.join()