

When you start the program, it will ask for time (in sec). This step should be block commented. It is just for the purpose of testing.

```
def main():
    # Default time in seconds. Will require either a manual change
    time_limit = 2 * 60 * 60

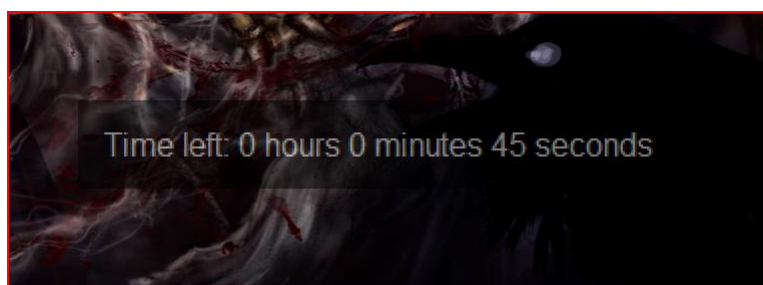
    # I have
    # time_limit should always be in seconds.
    # like that you can for example just use 10 sec and you will
    # the try is to just simplify testing if you run for example
    # I recommend to block comment this code and just change the
    try:
        seconds = int(input("Enter the time limit in hours: "))
        time_limit = seconds
    except ValueError:
        print("Numeric value required.")
```

OUTPUT DEBUG CONSOLE TERMINAL PORTS COMMENTS

✓ TERMINAL

launcher' '55432' '--' 'C:\Users\joeas\OneDrive - conform-x.com\Documents\GitHub\TimeLock\TimerLock.py'  
Enter the time limit in hours: 10  
PS C:\Users\joeas\OneDrive - conform-x.com\Documents\GitHub\TimeLock> c:; cd 'c:\Users\joeas\OneDrive - conform-x.com\Documents\GitHub\TimeLock'; & 'c:\Users\joeas\AppData\Local\Programs\Python\Python311\python.exe' 'c:\Users\joeas\.vscode\extensions\ms-python.debugpy-2024.2.0-win32-x64\bundled\libs\debugpy\adapter\..\..\debugpy\launcher' '55684' '--' 'C:\Users\joeas\OneDrive - conform-x.com\Documents\GitHub\TimeLock\TimerLock.py'  
Enter the time limit in hours:

When the program is running, it create using tkinker library, a transparent window with the remaining time:



When the time allocation ends, the full screen is locked. This work for now only on ONE screen.  
Need a code to fix it.

User enter the password and then you can shutdown the computer.

