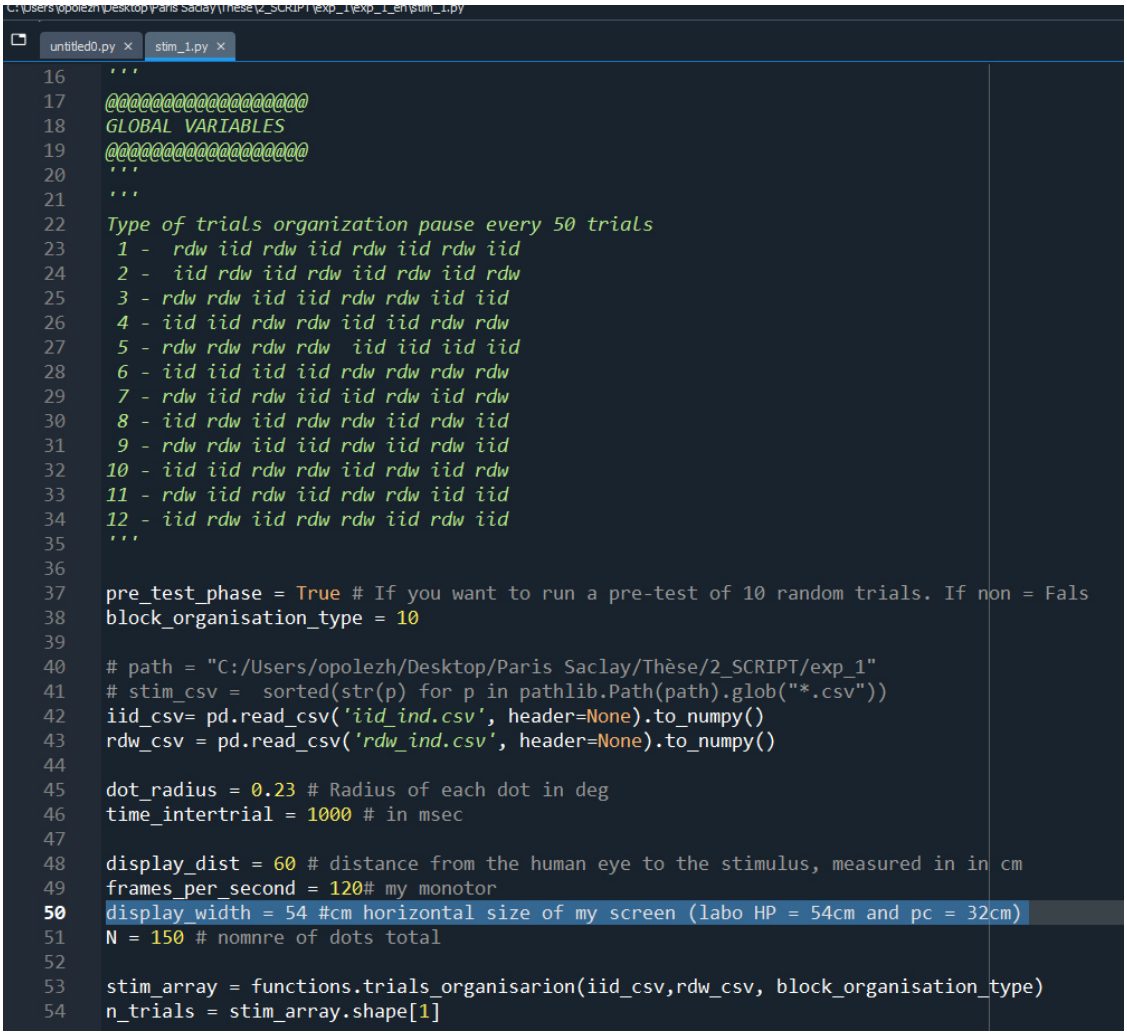
1. After downloading the exp_1 archive, you need to run the stim_1 script.
2. Measure the horizontal size of the monitor (in centimeters) on which the experiment is running. On line 50 :
   display_width =  #cm horizontal size of my screen
   Indicate the measured value of the size. (see screenshot)




3. In this experiment, the distance from the screen to the subject is about 60 cm.
4. Run the experiment.
5. After the experiment is completed, the **"data"** folder will be created with the **exp.csv** file. Please rename this file with the subject's initials.

The experimental phase consists of 8 blocks of 50 trials each. In total, there will be 400 trials. Between each block there will be a break during which you can take the necessary rest time. The experimental phase will be preceded by a familiarization phase, where you will complete a first block of 20 trials to better understand what is expected of you.