FSDM/CPCM – 2023W

CSD 1233: Python Programming I

Assinment #1

Create a python program using basic maths and formatting strings feature

(f string) to calculate and display how many days , weeks and months we have left if we live until 90 yeras old.
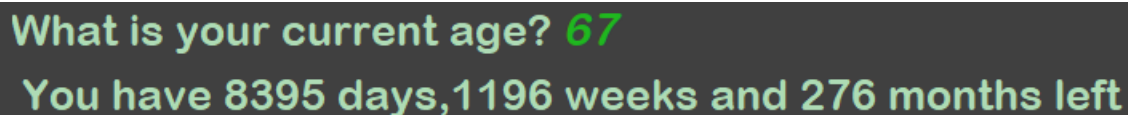
Your program should read your current age and output the message

You have x days , y weeks and z months left

Assume 1 year = 365 days, 52 weeks , 12 months.

Run your program for 3 test cases (age is 67 , 20 , 45)

Sample output for 1 test case is shown below

What is your current age? 67
You have 8395 days,1196 weeks and 276 months left

Note:

- **Students should submit the Assignments according to the given instructions given in the class. Answers submitted without following instructions will receive 0 marks**
- First You have to create a word file with the name Assign1_697
- Then paste the screen shots of the source code taken from pycharm
- Then take the screen shots of the runing program in each case.
- Paste all screen shots in logical order
- Screen shots must be clear
- **Rename all the variable with your student number** (will be explained in the class)
- Now create a folder named Assign1_697 and copy the above word file and the text file(notepad) to that folder. Then make a zip folder and upload to Moodle before deadline.
- <u>Late Submissions will not be accepted/ Marked</u>