Assignment - 21

1A. today_date1 = datetime.datetime.today().strftime('%Y-%m-%d')

file1 = open("today.txt","w")

file1.write(today_date1)

2A. with open('today.txt','r') as f:

   today_string = f.readline()

today_string

3A. today_string[-2:]

4A. import glob

print(glob.glob("F:/Ineuron/Jupyter_Notebook/*"))

or

import os

from os import listdir

os.listdir()

5A. import os

from os import listdir

l = os.listdir("F:")

l

6A.

7A. birthdate=datetime.datetime(1985,12,24)

day=birthdate.strftime('%d')

day

8A. import calendar

calendar.day_name[birthdate.weekday()]

9A. dd=datetime.timedelta(days=10000)

old=(birthdate+dd).strftime('%Y-%m-%d')

old