

	A	B	C	D	E	F
1	Petty.xls					
2	Petty Cash Records					
3						
4		Milk	Coffee	Postage	Stationery	Weekly Total
5	Week1	\$ 2.50	\$ 4.30	\$ 3.00	\$ 15.00	\$ 24.80
6	Week2	\$ 1.90	\$ 3.50	\$ 5.00	\$ 22.00	\$ 32.40
7	Week3	\$ 3.00	\$ -	\$ 4.00	\$ 5.00	\$ 12.00
8	Week4	\$ 2.80	\$ 5.20	\$ 2.50	\$ 5.00	\$ 15.50
9	Monthly Total	\$ 10.20	\$ 13.00	\$ 14.50	\$ 47.00	
10	Yearly Estima	\$ 122.40	\$ 156.00	\$ 174.00	\$564.00	
11	Grand Total	\$ 1,016.40				
12						
13						
14						
15						
16	7/12/2020				Nishttha Jain	



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• Cracking the Coding Interview (CtCI)

• Programming Interview Exposed (PIE)

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## I made a bot to attend my Online Classes..



## FOLDERS

- TeamsBot
  - \_\_pycache\_\_
  - /\* bot.py
  - debug.log
  - /\* discord\_webhook
  - geckodriver.log
  - /\* scheduletest.py
  - <> test.html

```

4  from selenium.webdriver.common.by import By
5  from selenium.webdriver.chrome.options import Options
6  import time
7  import re
8  import os.path
9  from os import path
10 import sqlite3
11 import schedule
12 from datetime import datetime
13 from selenium.webdriver.common.action_chains import ActionChains
14 import discord_webhook
15
16 opt = Options()
17 opt.add_argument("--disable-infobars")
18 opt.add_argument("start-maximized")
19 opt.add_argument("--disable-extensions")
20 opt.add_argument("--start-maximized")
21 # Pass the argument 1 to allow and 2 to block
22 opt.add_experimental_option("prefs", { \
23     "profile.default_content_setting_values.media_stream_mic": 1,
24     "profile.default_content_setting_values.media_stream_camera": 1,
25     "profile.default_content_setting_values.geolocation": 1,
26     "profile.default_content_setting_values.notifications": 1
27 })
28
29 # driver = webdriver.Chrome(chrome_options=opt,service_log_path='NUL')
30 driver = None
31 URL = "https://teams.microsoft.com"
32 CRED = {'email' : 'scripts.techraj156@gmail.com','passwd':'R"6]6D7oXg'}'''
33
34
35
36 def login():
37     global driver
38     #login required
39     print("logging in")
40     emailField = driver.find_element_by_xpath('//*[@id="i0116"]')
41     emailField.click()
42     emailField.send_keys(CRED['email'])
43     driver.find_element_by_xpath('//*[@id="idSIButton9"]').click() #Next button
44     time.sleep(5)
45     passwordField = driver.find_element_by_xpath('//*[@id="i0118"]')
46     passwordField.click()
47     passwordField.send_keys(CRED['passwd'])
48     driver.find_element_by_xpath('//*[@id="idSIButton9"]').click() #Sign in button
49     time.sleep(5)
50     driver.find_element_by_xpath('//*[@id="idSIButton9"]').click() #remember login
51     time.sleep(5)
52     # return driver
53
54
55 def createDB():
56     conn = sqlite3.connect('timetable.db')
57     c=conn.cursor()
58     # Create table
59     c.execute('CREATE TABLE timetable(class text, start_time text, end_time text, day text)')
60     conn.commit()
61     # Close the connection
62     conn.close()
63     print("Created timetable Database")

```

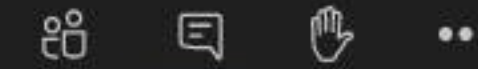


2:08 / 5:49





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1.Exploration with CAS-I Lab1 - Microsoft PowerPoint

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Slides Outline

1 Exploration with CAS-I Lab1

2 Experiment-1 Starting with Scilab

3 Experiment-2 Starting with Scilab

4 What is Scilab

5 What is Scilab

6 Continue

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10:29 09-12-2020

**EXERCISES**

- To write a Scilab code to find the solution of following problems:
- 1. Evaluate:
  - (i)  $27^{1/3} + 32^{0.2}$ , (ii)  $\sqrt{64} + e^4$ , (iii)  $\sin \frac{\pi}{6} + \cos 60^\circ$
  - (iv)  $4! + \ln 2 + \log 100$ , (v)  $(2+3i)(4+5i)$
- 2. By assigning values 2 and 5 to variables a and b respectively, compute (i)  $c=(a+b)^2$   
(ii)  $d=4a-3b+\ln a+c^2$
- 3. Write the script file for the problem:  
*The radius of a circle is 2cm. Find its area.*

Only meeting organizers and presenters can share

Meeting chat

NK Neelam Kumari-  
GUSBAS201927498 12/2 11:01 AM  
Scheduled a meeting

Today

9:00 AM Meeting ended: 10s

9:00 AM Meeting started

Last read

PS PRAKHAR SINGH-20SCSE1010196  
9:45 AM  
not installed

PS PRAKHAR SINGH-20SCSE1010196  
9:57 AM  
yes sir

PS PRAKHAR SINGH-20SCSE1010196  
10:04 AM  
ok sir

Type a new message



+12

NK

PT

RM

PG

PRAKASH GIRI-20SCS...

MAYANK PATHAK-20SCSE...

VIVEK KUMAR GUPTA...

VIPASH GOEL-20SCSE...

PRITISH SINHA-20SCS...

SIDDHANT JAIN-20SCS...



keyboard finger setting for speed typing

# Finger Placements

