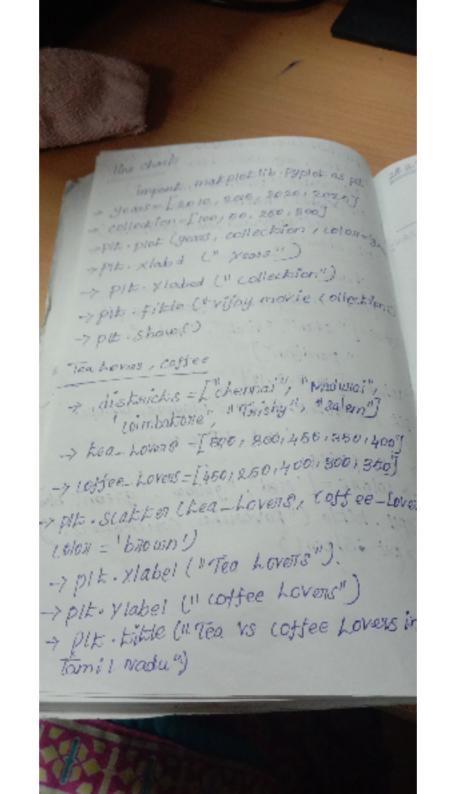
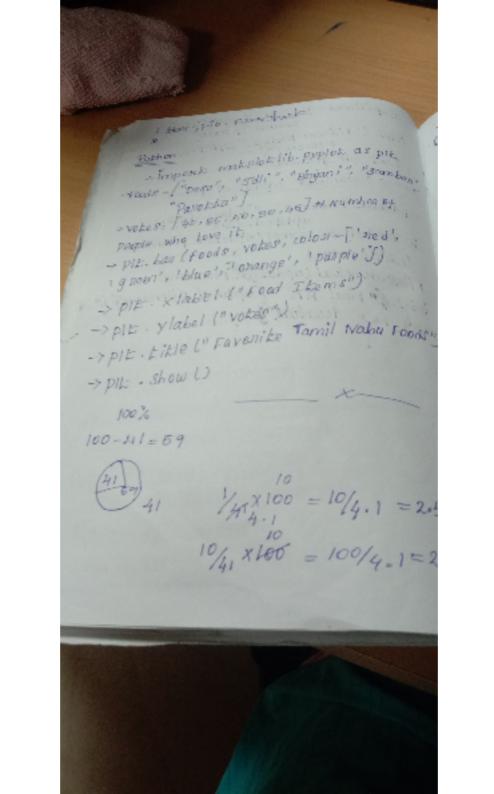
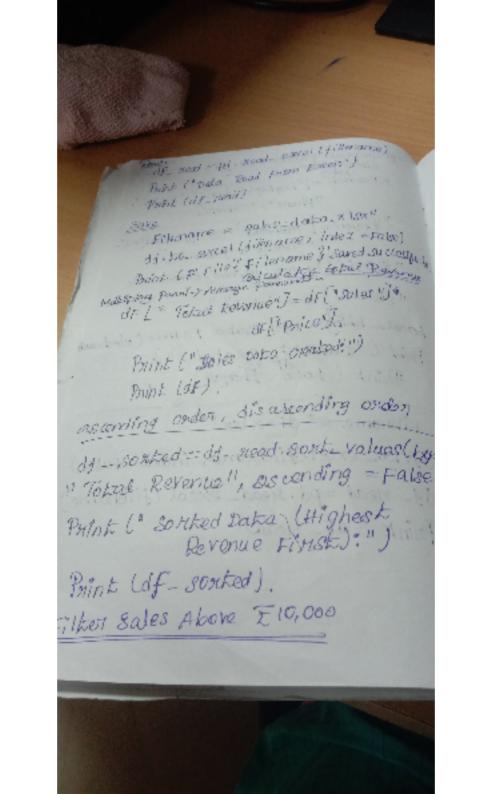
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Proposed grantes as put Electrophics - { "Broduck" [" Lapkop", "phone", "Tablete"] "Region" - [ " madwal", "Thichy" i Dindigue. Parico = [ " 50,000", "10,000", " 5000", MOLEGE", Sales - [3", 2, 1, 4, 2] Point & Poroduck [2] output = Tablet

Anaconda prompt Suprites note book New Python 3 -> Noticelo ge = cit (ciput ( senter to valu: "))

g age > 18:

print ("cludsen") ely age > 30: ell age SAO: print ("Cétiation") else: print ("Semo Gifizion") For i in stange (5): Print(i)

rest in word;

print(f) (Streeting) pont in lat: marks = [89, 23, 60, 45, 48] FOR i in marks: if iy=35: print (#1 { i g pass") 2 18e : Print (F" (13 Fail)

me - Int (Input ( arises the ages)) Beint (" Phoe") els agers a and wages zing Brink ("100") elip age is 13 and age is = 60! Print("150") edae olio age con elir age 10 - 60% reserve peint (1/120/2) else Print ("120") Ofp enkorthinge :4 May bluet Price 29 -> used when Syn atax: For variable in Sequ

print ( 2 /2 ) else: curper the mone 2 200 14 many - int (input (nonton the mone o) ib wook 1> = do and wonkin -100. Print= ("a+") elib mankt >= 80 and mount 2:90: Print ("b+") elit maik1> = +0 and mankk= 20". . Print( " C+") elif manki >= 50 and mank kito C"b" ) Aning " else " print (" Fail").

shatements. elir mank == 85 " Print ('just pass') Point (Fail') output pass MOR = 100 an agree to the mark 1 = intolingut l"enter the ma 100 H , mark 12=90.17) your Printel'at") elif markly =80: elif mark 1>=70: Print("CF")

place on Activity 2

Take 8: Writte a program to Greate

or decionary with trays math

proces and English and assign

proces and 5 bonus mores to

process abject and display the

or abject and display the

or abject and display the

plands - on Activity 4

Total: unite a program to create a

get of number and there it specific
number (e.g. 10) is present uping a
membership operator. Display the ness

import numpy as np

ση = np. σοσταιγ[1,2,3,4,5, he

ση ση απαγ [[1,2,3,4,5, 4,5, 6]

:08- 41-100d July

Bithon Dobo struckungo 1027 1 die flore 28 % bis 45 121502 entitiest sub 1 1a/1-23, 15 : 115 2' : 150} diephij=80 proposett at stage 200 fal: 23, 6'280, '6':50, 'd':50 dict 1 = f " tamit": [15, 96, 54, 1210 'neg no!" (1,2,3,4,5)7 dicks thands -on Achievity 2 Task 2: write a pourgram to reste a list of 5 faults. Add none found to the list and

Placement, chis Phints ("HUED anomar") Policie Co File Sum 18: 1, 2) the Barr 18 15 Manie. Phints (" warme") imput Nime output 1=a-b, a-16, a+b, a/b, allb, axxxb omint ( "the output is" (c) the patput is (0, 20, 100, 1.0, 1, 10000000 come - stor (Input ("what is your name")) age = int (input ("how old wie you ")) genden - stor l'input l'what i o your genden: disease = stor (impute ("withat disease:")) Goodlevel = Flood Cinput ( Print C'