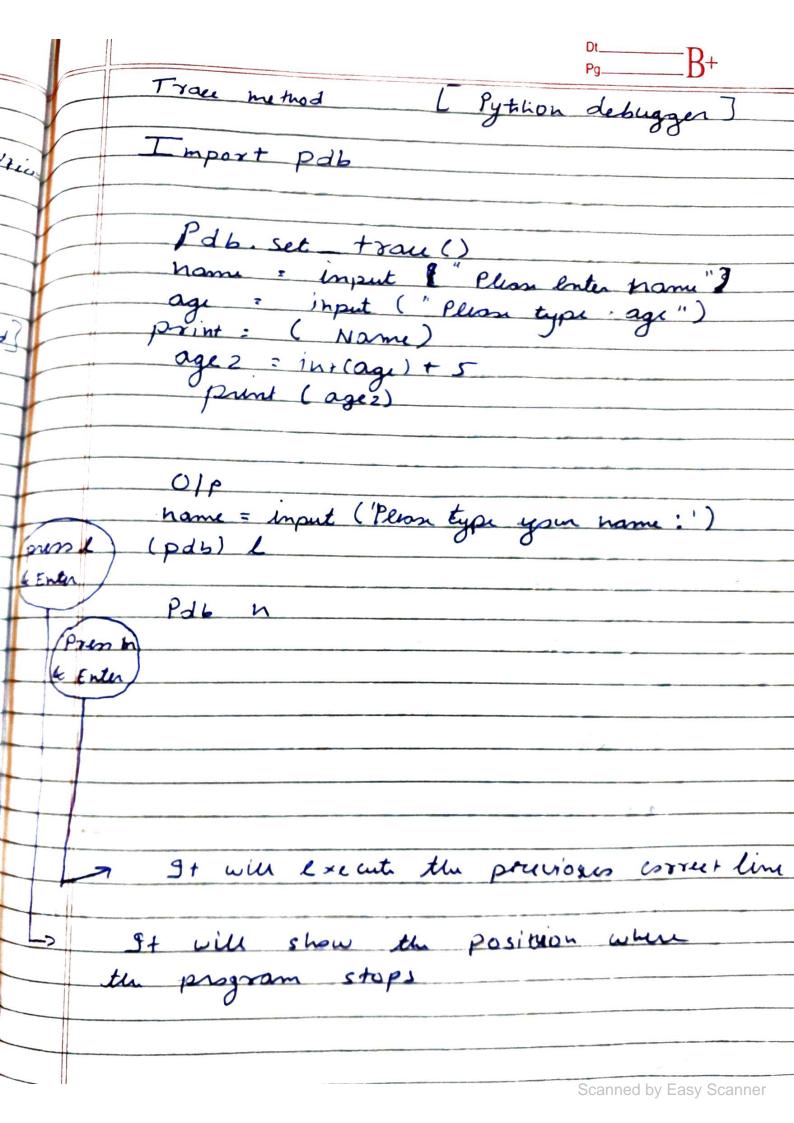
	DtB+		
1	EXCEPTION HANDLING IN PYTHON		
í,	No. 17.2		
(	Exception Condition		
	Exception is an association		- ·
	in a program.		
,	in a program	1	-1
	Syntax Many The State of the State of the Syntax	1	114
	txu!		
:	your main code		
	except Exception name!		
	code or you can print your own error		
	hear hear		
/	mesage here		
-	exception_ name 2.		
	tail or you can print your own error		1
	menage here	North	
			,
	if there is no exception then execute is black		
	If they is to examine the	-	
	- 40h 1544;		
Eg	try:  a = inf (input ("Enter Ts, No. ="))		
0	0. 37	1	V = .0
	5 = int (input (" Enter II nd 40. ="))		
	C= a/2000 = 2000		
	print (C) 2007		
	if with a round = source.		r
	1 x cept value Exrox		
	print (" Errox! please input No. only.")	-> (cus	um messages)
	Mark the state of		NO.
	Print (" Thank you ")		
	0/10		
( )	Enter Is No = 9 OR Finter Ist No. 9	1	
	Enter Ind No. 3 I - de la la tente Ind No. = a	1-	
	Enter II no No. 3 9 - Enter II no No. = a  Premium  Premium  Only		1
	Thank you Error / Pleas input No. only		5 8
	2 3 3 5 5 N 10 10 10 10 10 10 10 10 10 10 10 10 10		

	PgB+
	Arithmatic error
	If We divide any No. by Zero
Eq	try!
0	a= int (input (" Enter Is, No."))
	5 = int ( Eleter The input ("then The No.")
	c = a/5
	Print (C)
	except Arithmetic Error:
	print ("Errox! divide by Zero is not allowed)
	print (" Thankyou")
	010
	Enter I, no. 25 Enter Ig, No. 5
-	11 Ind 4 2 0 /1 The No. 25
122	Error! divide by Zero is
	not allowed Thankyou.
	(( on 1) on 1)
Eq	( try in )
0	Saving = 20000
	withdrawd = 10000
	if withdrawel > Saving !
-	- raise Exception ()
1	else cash = sowing - with France
1-1	exupt Exception!
	print (" Not enough Bolance")
1	Pro
C	print ( with drawal, "has seen desited")
	print ("The avialose balance is: , cash)
0	10000 has been desited Scanned by Easy Scanner
	Available balance to 10000 Scanned by Easy Scanner

	DtB+
<del></del>	Debugging In Python
	The Debugging is a process of finding of tresolving defects or problems within a computer program that prevents correct operation of computer software or a system
	why debugging
	Causing unexputed export
7	by working the same way we want
- t	steps for debugging Set trau
2.	L'ecute code line by line
->	Execute code line by line
	gh this method one line  of program is cherked & other  line are comment out men  Next line is cherkes a stater line  are comment out
Check	
	# Print (c) Scanned by Fasy Scanner



Dt.\_\_\_\_\_B+ Command) can

Command) can

Les used for moving in the

Command) can

Les used for execution of a poster

poster

The secontion of a poster

The secontion o In this way we can find error in the code Continue command This is used for executing the whole program rather on time 9 commans This is used for quit the program PS5. set trau() can be used any where in the program occording to the common sense of the debugger user

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