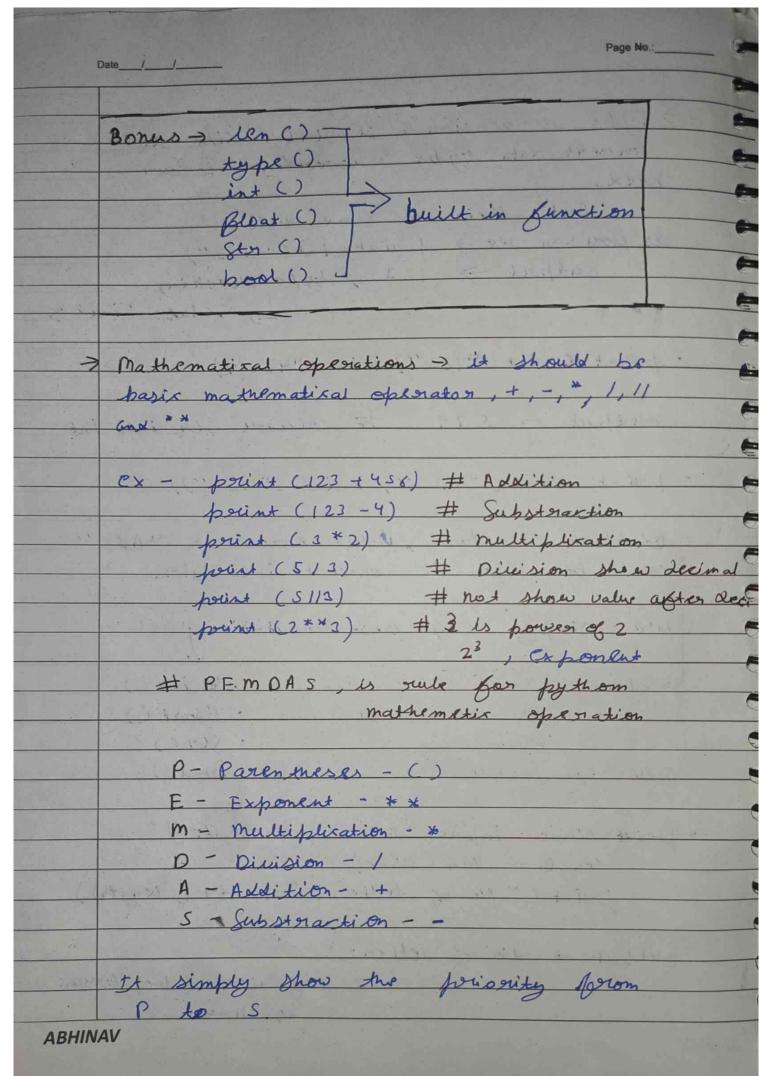
	Date	Page No.:
#		know, to determin
	consect fundenstandable w	e use]
11.21	Mindian a popular 200	
- 50	Brist	(123-456-189)
	output > 123456789	
	A seed of the seed	The state of the s
- 1	Canto and a second	V.S. 4 12 X 5 1-9
#	Float = Floating point No	umber, using by
	decimal number.	
, ,	It shoul	d be like that
10.50	point (3.145	
- 4	Out put 7 3.14 56	
11		11/2 1 22 2 1
#	Boolean - only two pos	SIBIR TRY MS
		Black Andrews Almoha
	- Jarsa	Bonus - True on false
	Print (Tour)	Stark with capital
	print (false)	ulond, and don't
	The second of th	have any "", , , ,
li i	help to identifies	Meso texpe of
4 . 6	the possible troims	symbols
32.4	AT LONGER LES CONTRACTOR	
24 300	Mary Charles of Charles of the	A shaped a second of the
4.1	and "Treath of Court of your	Effect Line 1919
		Carlotte State of the State of
5.22		

	Date	Page No.:
man part		Bonus > , 1x's basically
-	Type Enough -	saying that in a islas
		situation, a python file
	as we know	should only one blank line
F 7-14		ex 1 > particular 7
	· len (" Hello")	2 - blank -
	Find out the	3 - blank - Worong
	length of a	y - blank-
	Storing	
Marine St.	The The Mark	at the end it should
-	But Bon intagen	
		be like that I
	len (123)	1 > particular code
	La wrong	end
	Warsh William	2 -> - blank-
	as len-function	Connect
	den't work with	
Million !	indegen	
	Colored and the great	
->	Type Checking >	To check which Lata
	type we are u	sing the (X-)
	The state of the s	But put
		type ("Hello") > < class 'str's
		type (123) -> < class into
25.	polint (t	cype (1.23) -> < des 'float's
	print (t	ype (True) > < class bool's
		AND RESIDENCE OF THE PARTY OF

Page No .:_ Date__ / / Type convension - It simple like to convert data type according to our need. But their our geome quile as you can see a print (int (14123") output > 123, type checking L) < class 'int' point (int ("123") + int ("456")) output - 579 # convert ster into int point ("ABC") + int ("456")) Output - Show, value error as "ABC" can't be able to concert into stor. We simply using these conversion of Peroblem -> Print ("No of letter: "+ . to int () len (input ("Forter your " float () Solve mis problem. > print Name = input (" Entres your name!") length = len (wome) frint (" No of letter: " + str (length)) output > as of retter: 5 if usor take Agryan ABHINAV



1	ate/Page No.:
	Peroblem - print (3 × 3 + 3/3-3), still
	according to PEMDAS rule
H	the free of the state of the st
-	Solution - 7
+	bez, first took - 3 x 3 z 9
1	Nexx = 3/3 = 1
1	Then $= 9 + 1 - 3$
t	S_0 , = $10-3$
1	tinal 7.0
ı	Broblem - WAC to built BMI Calculation
- 12	Size in the sight of the sight of the second of the size in the second of the
_	Height 21.65
_	Weight 2 84
-	bmi = Weight / (Height xx 2)
1	
	point (bmi)
+	
+	Output - 30.853
1 3	
2	Donus - if you do like this
1	point (int (bmi))
H	output - 30 # it don't show value
-	aletron desimal
	V

	Date / /
	The same of the sa
	1 it simble like
	Assignment operators -> it simple like
>	+= , -= , 1=1, *= 1, 3
3	
3	as you take soone = 0
	as you take soone = 0 score += 1 # 0+1
	Print (Score)
3	Gutput - 1
	Stephen and the state of the st
\$ 11	as you take score 22
	SCOTR - 2 1 # 2-1
	Print (800 re)
	The second of th
3	Gutput - 1
3	garpus -
	H 1+ alone-de del endo on 1101
	It it abready depends on you
9	
9	
9	
2	
9	
ABHINA	IV.