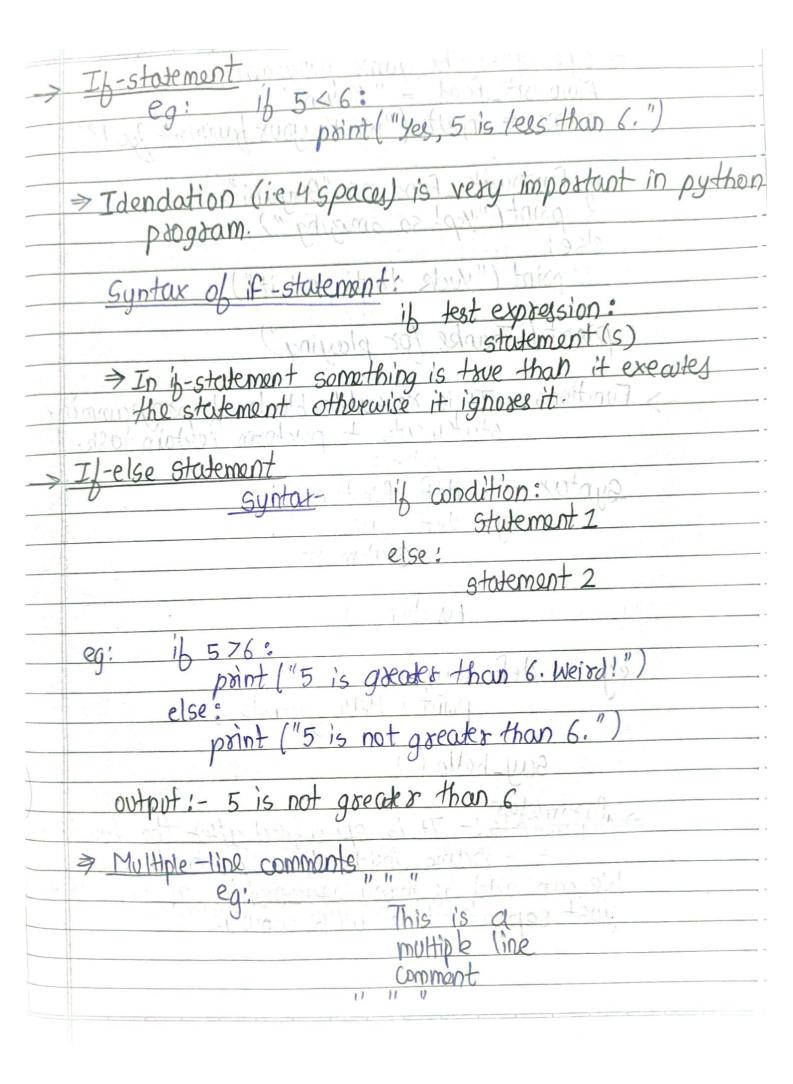
100	
->	Boolean: - Any expression that breake down to true or false i.e. 0 or 7.
	to +8 ce of talge i.e o or I.
	(": t enalland) take - inter
	> Dela Fond approach to:
	operand I (operator) operand 2 > True or
135-150	The state of the s
	Mossago = "Vesy tricky!"
	1) Equality operator: It is septesented by
	eg: 4==2*2 > True
	(Iname = Akash" + (1) + 1/19
	name == "Tha" → False
	+ 101897 = 1 - 3 - 3 - 4
	2) Not Egral to (!=)
	1 1 1 2 1 2 1 = B -> Tave
	3) Less than (<) Discom (s) 3 < 4 > True ()
	present point eg: 3 < 41 -> like
	1) 0 1. 4040 (2)
	4) Greater Hoan (7) usbit vol (2) ey: 374 -> False
	eg: 3/4 -> raise
	El Ctorlar House or social to 17.1
	5) Greater than or equal to (71) eg: 137/38 5 True
	9. 134 3 3 1808
	1) Pate Abor on count to () and
	PU' 354 TX10
	ey: 3 < 4 > Tove



	Date
(1)	⇒ eg: Guess the game program Four usite_food = "Biryani" name = input ("what's your four wite good?")
Où.	point ("yep! so amozing") else: point ("yuck that's not it") point ("Thanks for playing")
<i>→</i>	Functions: - It is reusable block of paragramming stevements to perform revetain task. Pelefine
	Gyntar - def Function (): eg: def say hi (): Statement
	region defraggerello ():2 1 to 100 print ("Hello fuiends") sels
	Parameters: This specified after the function name, inside the parameters: We can add as many about monts as you want just separate them with comma.
	anil saithum with comma.

	all
	eg: def my function (fname): assument parameter point (fname + "Reference")
	my-function ("Email") argument
	Syntax:- Function call (arguments):
	> A parameter is the variable listed inside the paranthesis
	⇒ An argument 15 the value that is sent to the function when it is called.
>	Returning values from function
	Syntax:- return my-value
	A neturn statement consists of the seturn keyword and the value that function should seturn.
	ey: A program to know should we deposit the money
	def withdraw_morey (wrient balance, amount) if (wrient_balance 7 = amount):
	return current - balance - amount
	balance = withdraw money (100, 80)
	is (balance <= 50): point (" We need to make a deposit") else;
	else;
	point ("Nothing to see hele")