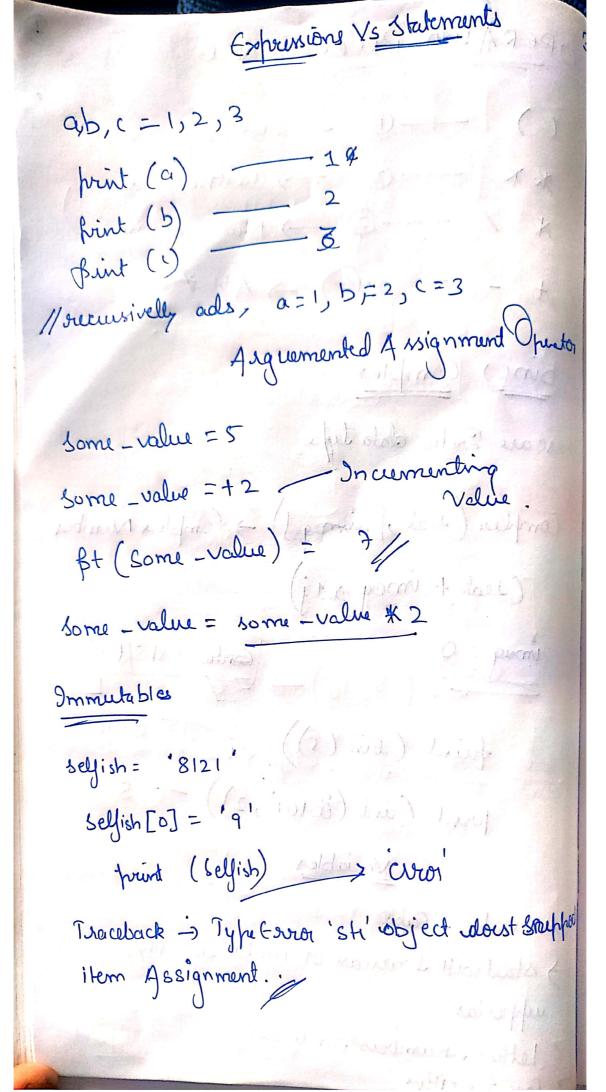
name 1 = Sunny neme 2 = bunty fruint (f' Hello fname 1} & Iname 2) -> Hello Sunny burly print (ff ello there { }, 2 }: fournake (ranne 1, name 2) -> Hello there manne I sunny bunty frient ('Hello there %'s and 1,5"). (name, name TRUE BOOLEAN FALSE bool (ru) lood bool (Falx) Print (bool (None)) (bool (Time)) (when) and (bool (False)) (bod(o)) (bool (1))
(drang (0)) - Don't overwrite keywords in the by file.

OPERATOR PRERCEDENCE
() _ Bracer
* * - 1 To the Power
* / - 3 - Mul and Div
+ - (a) -> Add & Sub
binc) Complex
These are Extra data type
Complex (real, [, imag]) -> Complex Number
(real + imag *1j)
imag = 0 [Contal + Shift + T]
fried (bin (5))
print (int (65101', 2)) - 5
Variables (April)
7 snakl - Cash
-> start with lowercase or under Socie Only, not
rupper Care
7 Letters, numbers, underscous
-> Case Gencitive



Bookan Ture or False book(0) _____ False bool(1) -> True. with the will Unlike strungs & rother d.T, lists we mutable sequences in Bython. my - lest = [1,2, 3, True, "Alpha"] -) we can denote them by / List name > = [SYNTAX len (my-list) 4) All the functions & Methods are Applicable On Directly Spirit] are also used for matrix 220 lis Joseph The you

fruit (my -list [3]) sticing is also available and Called [Start: in my-list * 2 L) The list get doubled. i.e The Contents of list are added (Appended) my- list + [100] Ly Doesn't Mutak original list Creates a new my list insert extend ([100,200]). append (100) yd anoth torado mas - join Capying basket = [apples ; tras, Osnanger] new_basket = basket.copy() new-basket 2 - basket [:] // So, these thing Directly Copies the whole dist morder using Own functions we use builting functions/ruthoels.

Scanned with CamScanner

