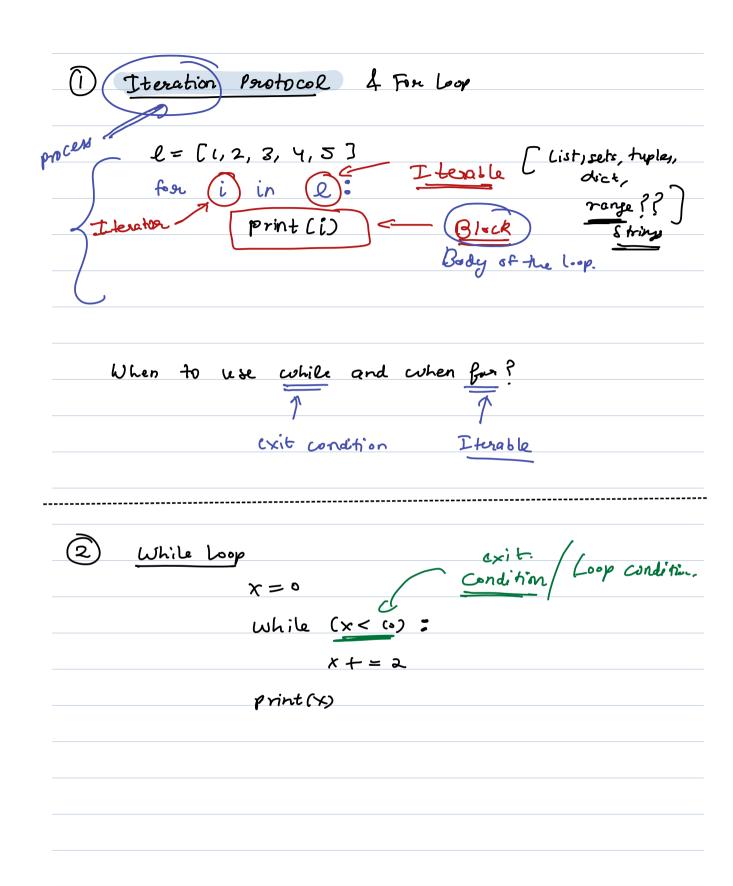
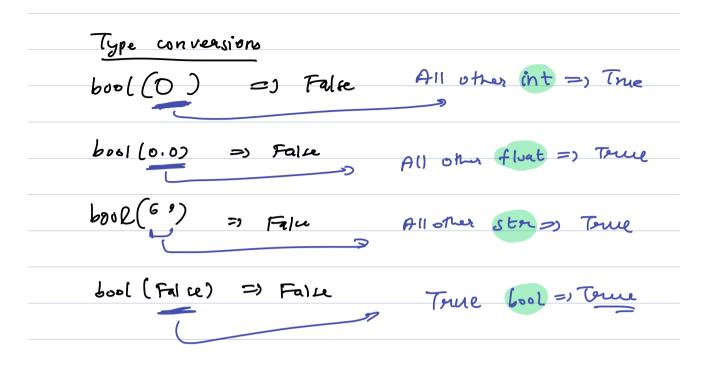
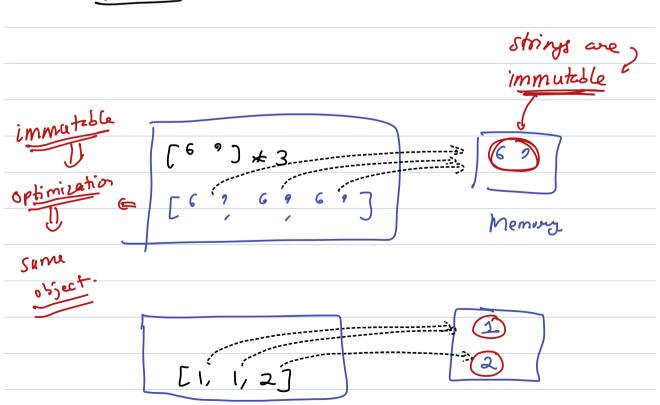
	v Refne	her 1,2	_	
Cun	rriculum	we	er 1	: p. L
Today Py	then Refuesher-3	J		- Python
				— : DSA
<u></u>	Searching Sorting + Time Complex	kity		-: Maths
	Sorting + Time Comple	1	Week 2	DSML
	Problem Solving-1 (Easy	9 /		
	Practice - Combinatorius			
	Recursion-1		week	3
	Recursion—2	لے		
	Hashinz			
	Poroblem Solving-a (Me	dium)	Week 4	(
	00PS-1			
	00PS-2	€	<i>/</i>	nid Exam
	Practice— Basic Coserdin	ate Geor	me trey	
	Functional Perogrammin		U	week S
	Functional Pologramm	ing-2	<u>e</u>	
	Problem Solving-3 (I		buel)	
(pousts)	File Handling			week 6
hee kends	Exception Handling an	d Modul	ey E	
η. Π	Proctice - Basic Calcul			< w
Asser (Adhoc_ Additional boo	abt & Pon	ublem & W	ing lessions
2 veeks.		T : 0	<u> </u>	

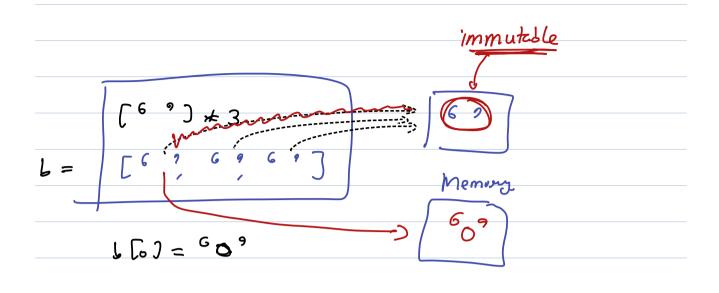
Final Exam.

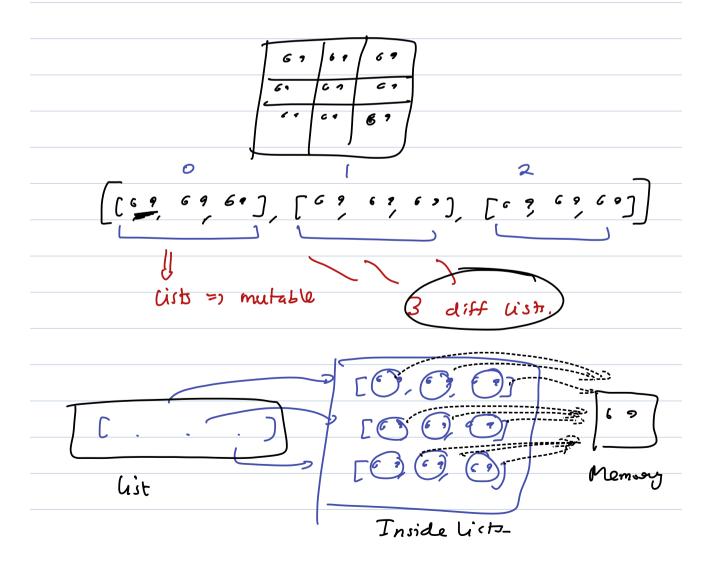




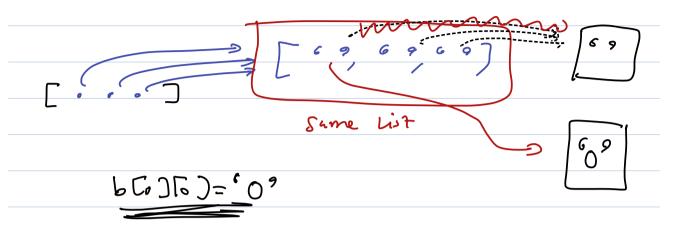








b= [[61, 60]*3



Diff Brackets.

$\begin{array}{c c} l = l \\ \hline $	l= lis+()	t= tuple()	d= dict()	S = Set()
	L=[]	t=(_)	d= { }	s=£13
			$oldsymbol{\downarrow}$	J
List Tuple Dict Set	List	Tuple	Dict	Let

elements

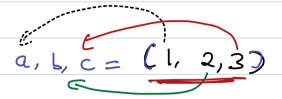
with

a comma

$$t=(1, 2, 3)$$
 $t=(123)$
 $t=(123)$

Tuples

Int



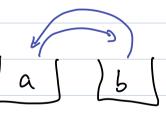
High Performance.

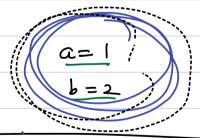
Pack into a tuple

def foc:

7eturn 10,20,30

tuple.





9=2

