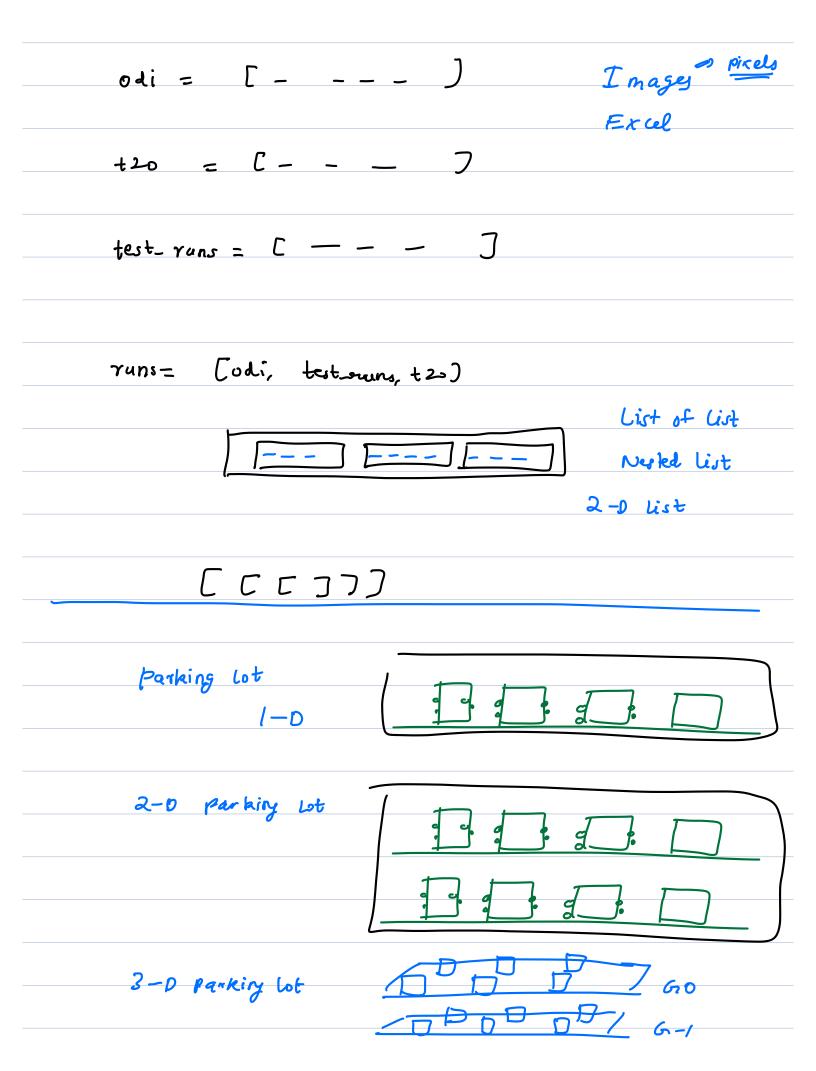
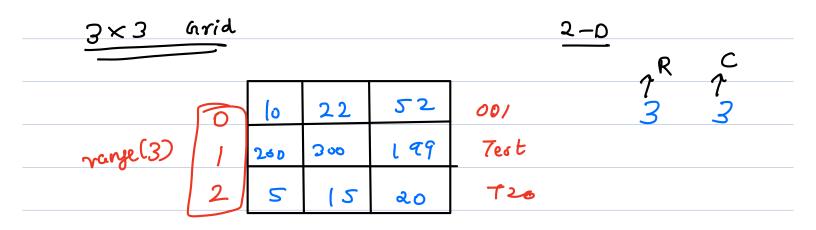
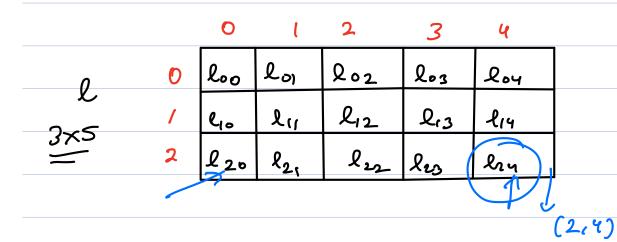
A. Nested lists	Announcement
	Problem Solving Secsion
	: Sunday, 12th June (9 pm)
	6 Phonel
details will be shared <	_ Test (Before 22nd June)
by mid next week.	Bez - Intermediate.
by mid next week.	Intermediate.
	From 22nd June
	Tuples List
	Comprehensis
	Strings Comprehensive
	7-6
	00PS-1 Beg 2-3
	Dict ?? e ->
	, , ,



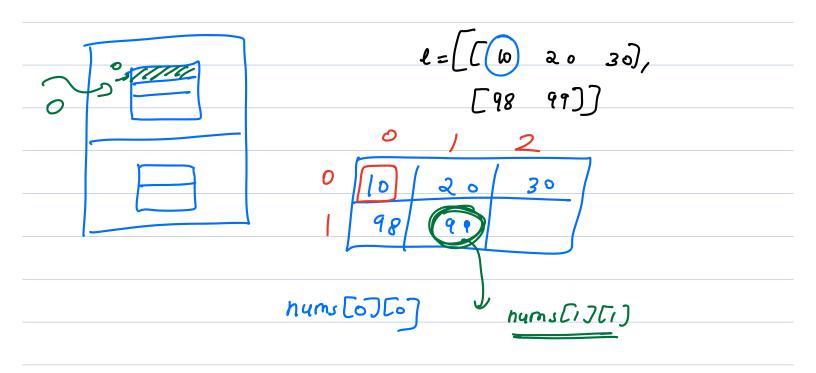




Input Pormat

Cl. Find runs made by sachin in all the formats.

How to iterak?



	0		2
0	0	22	52
ſ	260	300	199
2	ſs	15	20

for i in range (2):

for j in range (2):

$$prim+(6 * 9, end = 67)$$

 $mat = 0 \rightarrow 5 6$

print()

mat [o][i]

mat [i][i]

mat [i][i]

for i in range(2):

for j in range(2):

print (mat [i][j])

(2) Given a 2D matrix, print the main diagonal.

NXN squar matrix i = j(212)

(212)

HW: Challenge: Think about night diagonal.

2

6

_		
	10 22 52	
	lo 22 52	
	200 300 199	
	200	
	5 (5 20	