## 2-D Lists:

## Announcements:

=) Beginner transition Test:

start date: Thursday, Aug 11 (8 pm) end clate: Tuesday, Aug 16 (11:59 pm)

Syllabus: Till strings!! Sunday 9 pm.

## Topics for Today?

- i) Intro to 2D (pt
- ii) Indexing
- iii) Iterating on 2-D list
- iv) Questr V on 2D (15t
- V) Taking 2 D list as input using

\* Indexing in a 2D list: [5, 10, 15, 20] n score = [[100, 20, 50], [90, 30], [20, 50] =) len (Score) 2) What is at index 0: list 20,50] on they do you reach 100 in some list: 7 India America O Delhi [1w, 20,50] SCOR [0] 2) Store [0] [0] 5) 100 ク Score [0] [1] 2 20 2 SCM [0] [2] 50 Scare [1][0] = 30 2) San [1][1] = 30 Score [2] = [20,50]

=)

a len(scoxe) => 3

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O	2	e)	02		
1	٥	a)	10		
7	1	<b>シ</b>	1)		
2	0	2)	20		
2	1	<del>5</del> )	21		