

Announcement

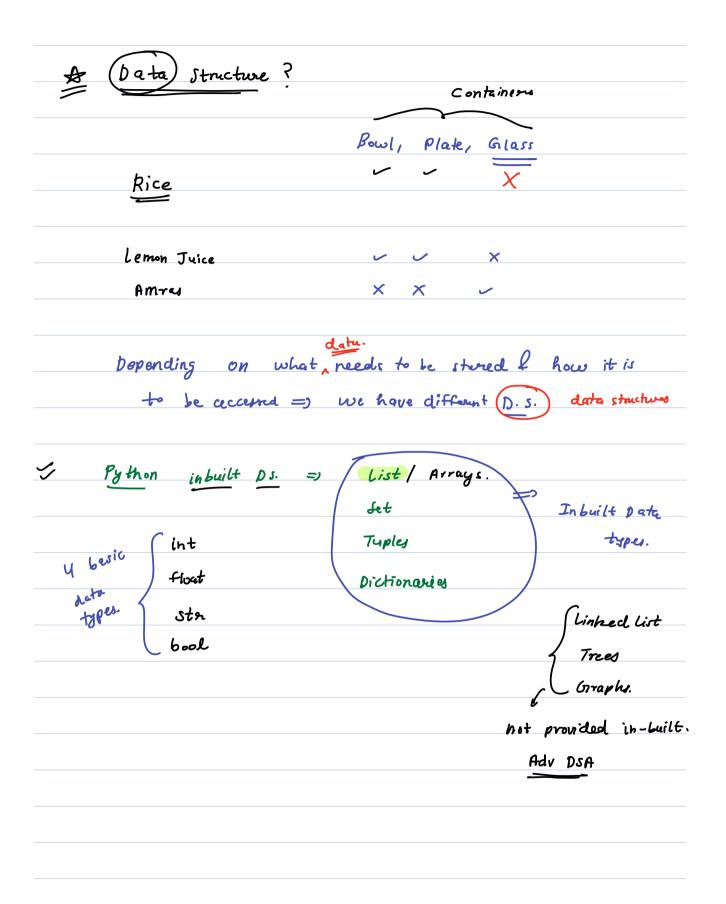
Session This Sunday

9 pm - 11 pm (*)

Optional

(Least solved A+HW) = 5-6 problems

- =) Recording will be aut-
- you wish to be covered Kindly DM on Slack WA.



Favorite Cricketer

Sachin 4 ever.

5463 =

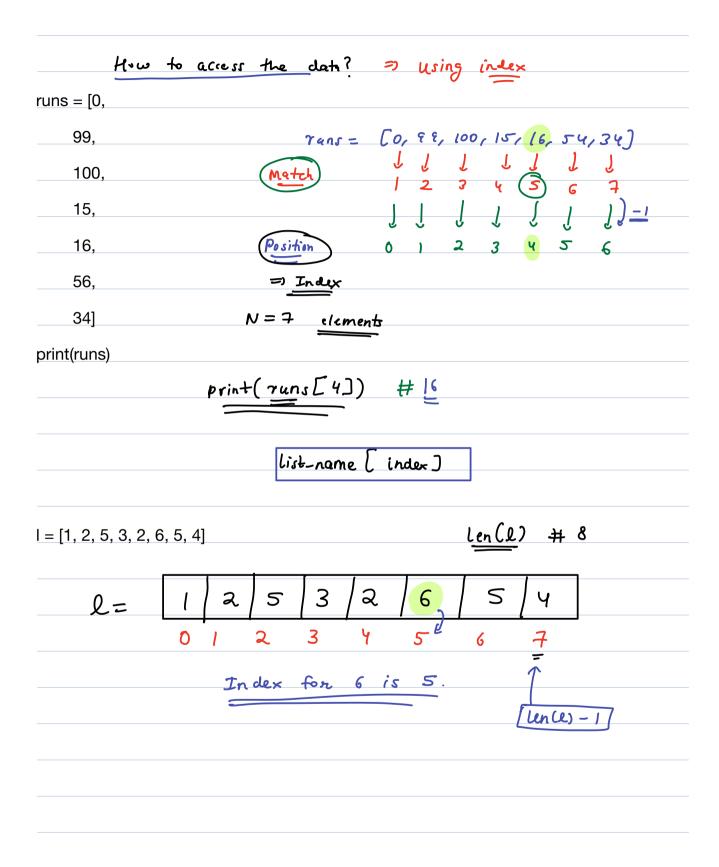
OPI matches.

463

(1) Write a python pargram that stores runs

scared by Sachin in all ODE matche & fines

min, max, sum, avy -- state.

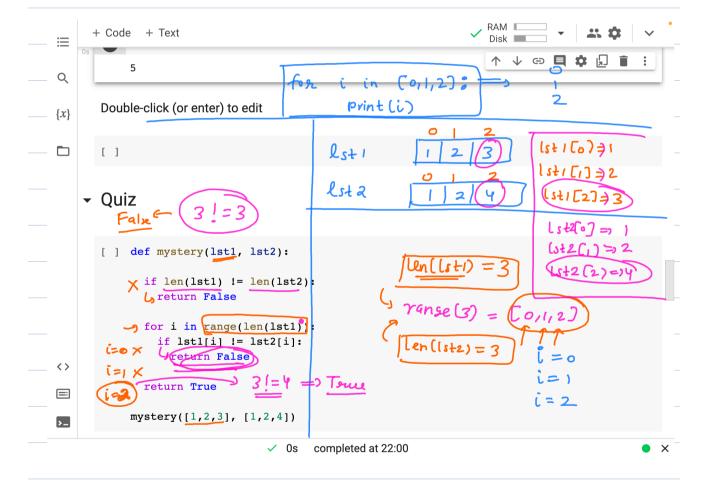


Append

17 gets added to the end of list l.



How to iterate?



$$l = \begin{bmatrix} 1, 2, 4 \end{bmatrix} \qquad \text{len(e)} = 23$$

$$for i in range (lin(e)): 0$$

$$Coll, 2 \end{bmatrix} \qquad 0$$

$$print(i)$$

$$l_{i} = \begin{bmatrix} 1, 2, 3 \\ 1, 2, 4 \end{bmatrix}$$

$$l_{i} = \begin{bmatrix} 1, 2, 4 \\ 1, 2, 4 \end{bmatrix}$$

$$Veturn False$$

$$Print last element$$

$$l = \begin{bmatrix} 0, 100, 98, 77, 65 \end{bmatrix}$$

Print
$$(l[len(l)-1])$$
 # 65
$$\frac{U}{5-1=4}$$

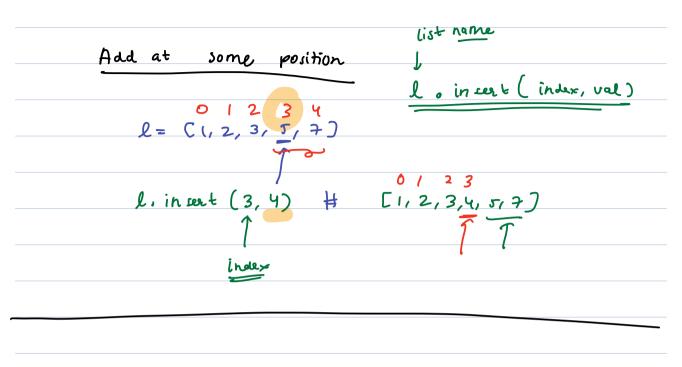
Print (len(l)) #5

 $\frac{(en(\ell)-1)}{5-1} = 3 + 4.$

List Operation

ii) pop (i) => removes the element at idx i

$$l \cdot pop(0)$$
 # [1,2]



QnA	Doubts