

$$\mathcal{Z} = [5, 17, 13, 7]$$

$$print(x)$$

$$print(x[0]) \rightarrow 5$$

$$print(x[1]) \rightarrow 70$$

$$5 - 4$$

$$print(bn(x)) \rightarrow 4$$

$$1 17 - 3$$

$$2 13 - 2$$

$$x \rightarrow 4$$

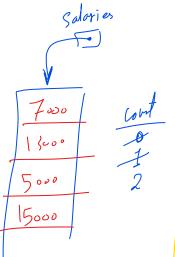
$$x \rightarrow 7$$

$$x \rightarrow 7$$

Enter num of std.: 5

Enter num de emps: 4

$$avg = \frac{sum(-)}{len(-)}$$



$$2e = [10, 20, 30]$$
 $y' = 2e$
 $y[2] += 3$
 $coly$
 $remains 1 20$
 $remains 2 36$

$$Job = "22/6/2002"$$

$$Z = Job.split("/")$$

$$J = "-".join(Z)$$

$$22$$

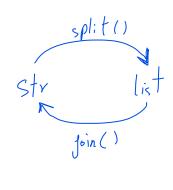
$$22-6-2002$$

$$2 = 300$$

$$22$$

$$22$$

$$22$$



(Jo List	
0	Souli Arabia	2
1	Arab Emirat	' S
2	Egypt	
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$$\frac{61}{51}$$
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Solories

7000	
13000	
5000	
15000	