

S = "Hello World!"

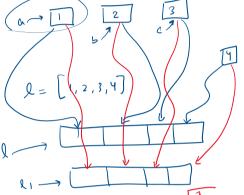
S[Start: shp: step]

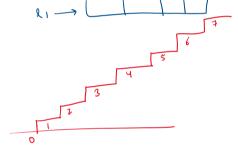


a = 1

6 = 2

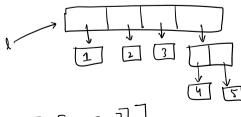
c = 3



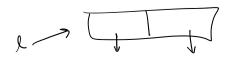


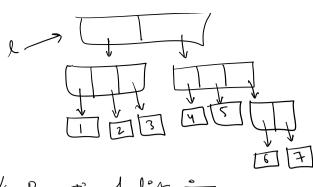
& List

L=[1,2,3,[4,5]]



L = [[1,2,3], [4,5,[4,7]]]

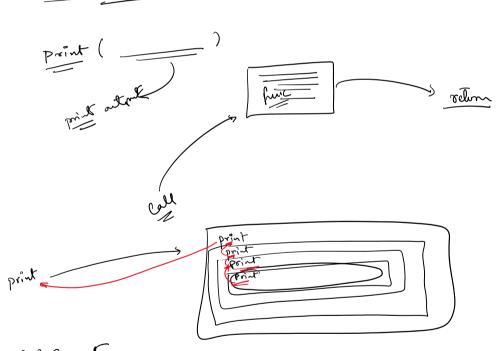




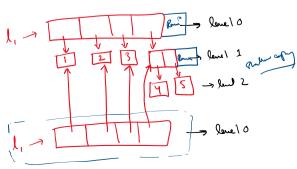
& Properties of list =

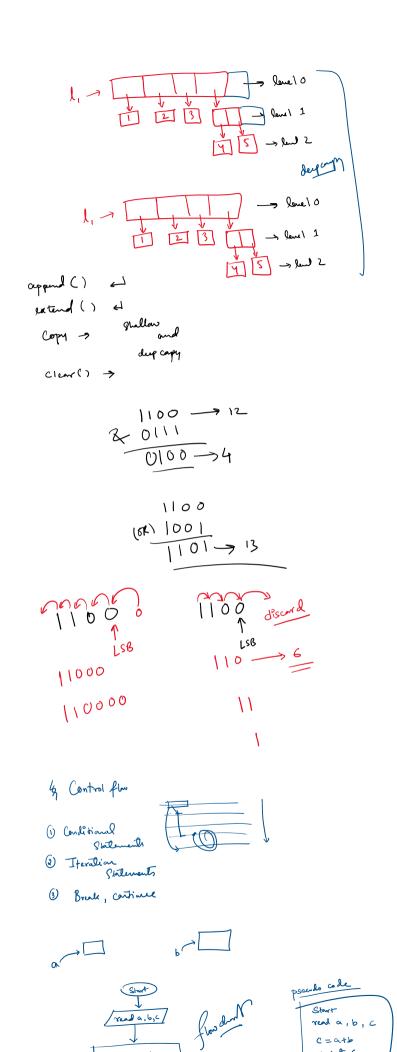
- 1) Sequented > indexity (stiling)
- @ Ordered
- (3) Mutable (com be changed (implace))

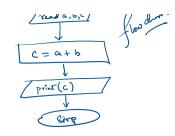
Milhods of live :



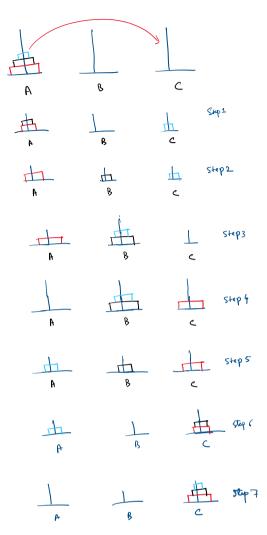
l, = [1,2,3,[4,5])

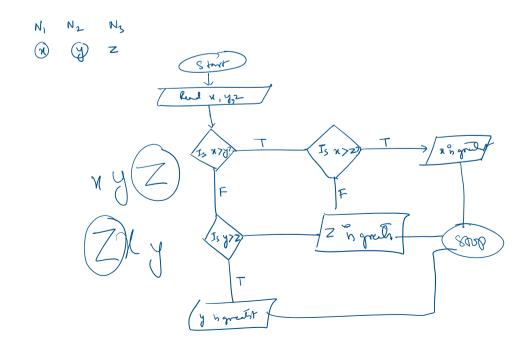


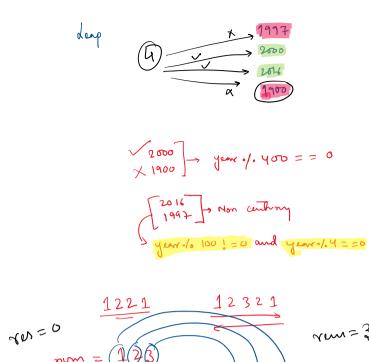


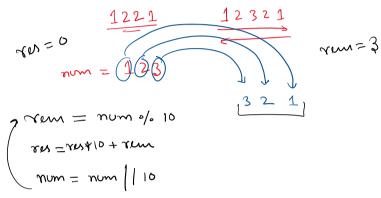


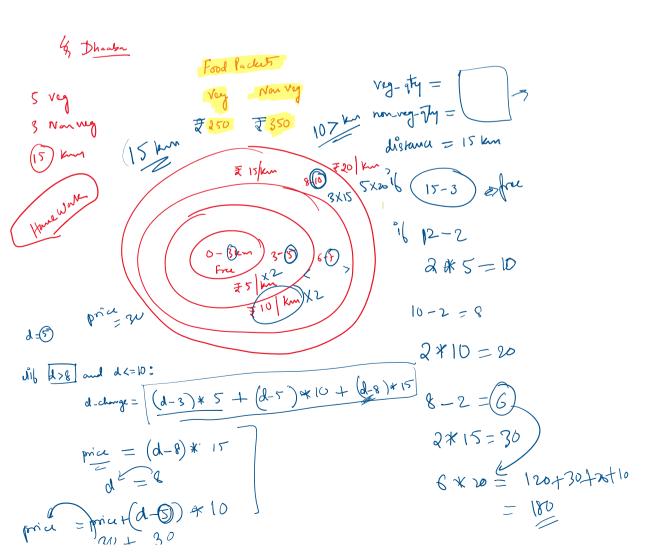












DE Page

8 -> 10

$$(3*0) + (2*5) + (2*0) + (d-7)*15$$

& Iteration Statements

(i) While

Syntax :

