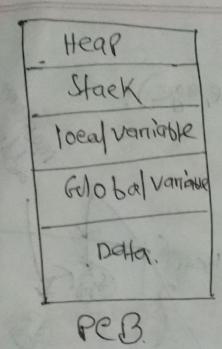
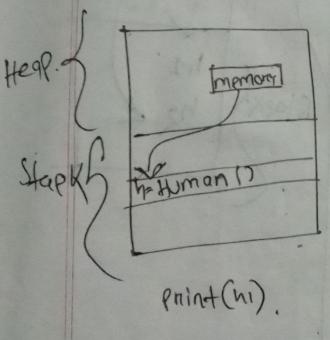


Metall C.







- * Ha Object Both 25 hear 2.

 * Object of 37 Reb Rofe 25.

 Stack 2.
 - # Class resign to TO, I RITED
 1. ATTE abhibute = change-terristies

 2. Method = behaviour

 3. Construction.

Object = Container _ (det - Init - Cent.)

cloars theman:

cloars dek_-init.-(selk, name, ge):

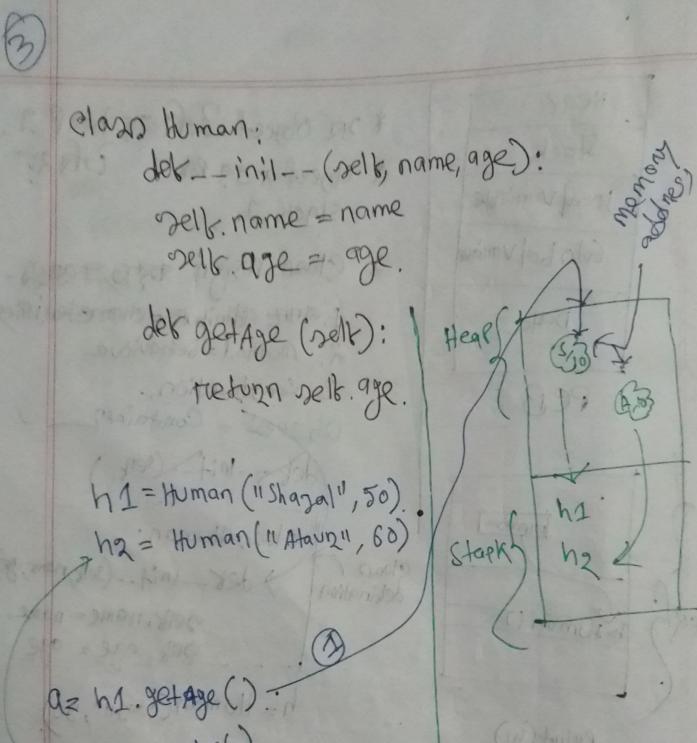
dekingtion

selk. name = name,

selk. age = age

h= Human ("sagai", 50)

Contructor Cours 2741



9= h1. get Age ():



Jeet code	
class solution. del timit - (selk, []):	
dels t10it (selk, []):	
TO THE PROPERTY	
self. [] = age.	
A teet code (25)	
Class Solution:	
det 15 Palindrom (Selt, S: Str.) > bool:	
too char in s: / matolatin	I
print (chan).	1.
Start = 0 end = len(s)-1 [m/m]	
while stantzend! Thener	刑
92/17 /19 No. 123	45,

. Dunte freezen



1	mAp	AM] -	> length	(5) ->	
1	3:	e	alsj	9/27 5/2 1	1 mi
	0	14	M	M 04	
X	1	3	A	A 03	
	2	2		2(1	NEO 1971
	1/400	(3HC ; 2	Mc) mos	100100	orlabe ca
	alotata 1		1200		U

Stant=0 end=len(s)-1

while start (end:

IK S [Stant] != Stend]
TROUDN False.

Stant += 1 end -= 1

MESURN TRUE.

stant	end	stantkend		
0	4	024 T	M	m
1	3	043/1	A	A
2	2	2411		
-				
				1
1				

