Tair

১৮ জামঃ সানি, ১৪৪১ চিক্রী

31 July, 2021 -> Class 20: Lectode Tecognice
Reverse -> arenny -> sing Two pointers
A palindreom -> revoer = original
e - 100 [m] 01m]
spos it reverse and compare,
then extrem space will be medad, so s.c. + +
BOT, using two pointer approach, comparing by 1st and dust index and so on so, s.C. o(1)
$\frac{A - \left[\frac{1}{2}, \frac{n}{2}, \frac{n}{2}\right]}{A - \left[\frac{1}{2}, \frac{n}{2}\right]} $
0123
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## FEBRUARY 2020 FRIDAY

২ ফাল্পুন, ১৪২৬ বাংলা ১৯ জামঃ সানি, ১৪৪১ হিজরী

- Attrabates	Clar Humans;
0.3	definit (self, name, age):
methods	self, name = stame
Constranctore	self, age = age
Mile interior	0
definit_ (self.)	
	has Homers ("stagal", 190)
me to	
ple core	det getAge (self):
dovo die	ruturen self.age
double core method understander	hy = Human (" shajak" 30)
	ha = Human ("Ataure)", 40)
( 20) (A, 40)	
hup S,	a = h, get Age() = > 30
	b = h2, getAge()
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me ) ha	
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Felt Miles Commence	
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1	3	143	A	A
2	2		,	K

Start | and |

start	end	condition	s(3 tact)	slend).
•	5	0<5 丁	B	B
1	4	144 T	A	A
2	3	253 T	7	2
<del></del>	2	3(2 F)	,	•

ta - 2(n)
[2,7,11,15] target = 9
<u>*</u>
$\frac{\alpha_{i}+\alpha_{j}=1}{\alpha_{i}+\alpha_{j}}$
* * *
$\frac{1}{20}$ $\frac{1}{20}$ $\frac{1}{20}$ $\frac{1}{20}$ $\frac{1}{20}$
j = Len(a) - 1 0
$now$ , $a_1 \leq a_1$
w, if ait aj > act, or quilty of a;
because a; > a;
also, ai + ag < t, quitter ai
because aisai
* algorithm a mathematical proof yazza
* H.W. > solve \$ # 167,
-> Two Sym 11
onight warma back look at them
might warma but book at them