WCCR > 5 Date . \$ 10/22.
Chax HXaux X Annas
The state of the s
DILY.
(1) -> voluch comet member function does nt modify
(2) -> which comet member & function does nt modify
A-> empty => augn, append, exam
- and a company
modify dx
(2)-> Out but of code
(a) -> Out fut of Cods
(7) -) S+8
(E) -> Output Hollowoodd
C+X (0)
(4) Output of Input >66Hella Woxld
(B) > 1400 m
= (3) 2) out but of Code
Chox 34x7 [2)=0 Hollos
chas ets 2 (6) = 6 World! No function
Char 3+83[12] = 51+66 11+5. to dold char
curay Rike Port
a consequence of the
a (A) Mutbut
String SI= 6 Hello (A) > Hello World
String SI= 6 Hello (A) Flello World String SZ = 6 World APCO String SZ = SI + 66 17 6 SZ Teacher's Sign
2+mya 52 = 6Waxla 1 APCO 8+rva 53 = S1 +66 17 652 Teacher's Sign
APCO 8+129 S3 = S1 +66 17 6 S2 Teacher's Sign

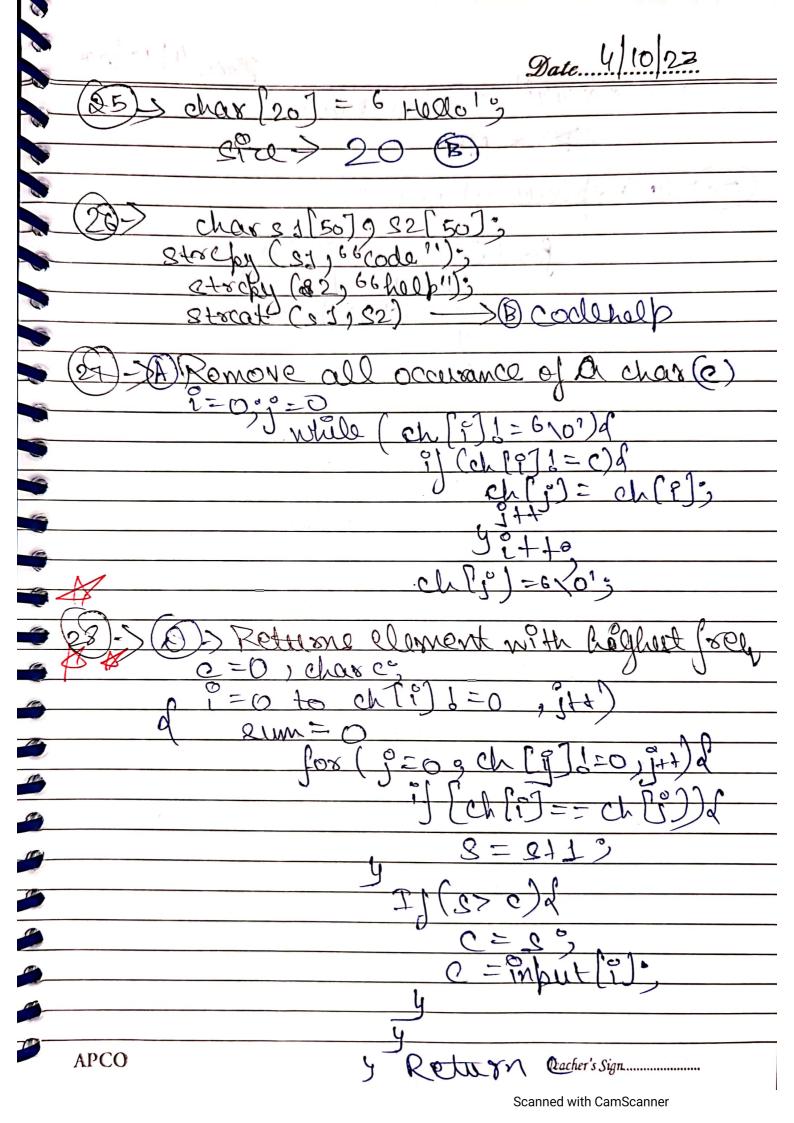
A Comment of the Comm	Date 4 30 23
(9)> Concating Pm String 21+ 220 21-	oappond (22)
(8) > Lougth of string object (B) > Both longth &	
(B)> Outkut > 6 Hell \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
Concatenating a charact	
S=2+601	20 push-back (60%)
(F) Soutput 3+x = (66 San S+x back =	nboundry 317).
(12) Output -> Str (66 compound) Str. Substr (3).	dryold (4)
(13) stx [1] = 66 Hello 9 0 2+82 [10] = 66 Wordall (+8 Rat (5+6) Cts 2)	Hello world
Stx 2on (3+81) (0) -> 10	9+03/210
APCO	Teacher's Sign

	and the later of the same		Date \$ 10 23
	(Fu) - Dutput	str= micros	01+
		reverse 1 few	108 8°3
1		0= 8x x 5 x 60	gen (13 8 < strovends
	(C)> 1 (0 50xcim	cout <	ER X
			19 -11110 4 4
8	(16)>(B) > every	body does like	this
			starting.
	(16)> 2-teve 1062	10 1000mg/ >	da
3	St206x070	(strobogin C) +	5, stroudh-7)
	3/5-2-76	3 - 010 10	
25		B-> steve leg	end ending
	:7;	Series Sin 2	position
	975 How to abbou	id more thank	me character?
6		The state of the s	
To.	(D) > both abb	and 2 ober	rates +=
6		dela N. Okac J	
	(187) char p[20]	3	
		ing ?? o l = stole	n (s): 1 =
	fox(i=0	- < longth)	
6	= [1] d	2 [length - El;	
(A)			billing iss
	(D) No puthet b	mted 1=0	
		oRG-1	7-6/09
The		1100	1=6109
	Now, It doesn't m	attor what	Commel in big 7, big7
0			ox 2>0 o Nothing
		ane lisst chare	016701
		i disconse	(12 - 10
	10) -> 6 CHILO Di	214	11/1/200
	A labora of of	2	,
	1- CONCOSS BY COM	1 ST (R) > C.	875
	APCO		Teacher's Sign

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	Date 4 10 23
(20) S Output > cl	nax ets [] = 66 Hello clauz?
Car	cc 8 sto [5] << 66 11 < c sto + 500
cout << st	18[5] << 66 99 << 5[248] < 661721
COC NO NO	
(1) S Quiz Quiz	
(67) - Mulling - D 0	har etat [] = 66 Hello Quiz?
Chi	12 Stra [) - 4 H, 60 1 1 1 1 0
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	(Q', "L', ", "Z' (-"
Ent n 1 = size of (str 1)	((de 1 (o))
int n2 = six of (stx) cont << n1 < < 66 19 < <	2)/cizo of (cts 2 (o));
cont < 0 N1 < < 66)4 < <	n2 < qnd0;
(1)	
is we know do	Killing to the second
52) change in co	de to append a story
to char ctr111	=66 Hello 1), combe changed
to char s	67 [100] = 36 Hello 110
(23) Outbut	15 016 6 a x1
	Cone-7 62 63 63 63 5
If (b[c] = b(c-1])	2-1 11 11 19
b(1) = b(c)	A) Labar
(+)=	7 0 00 0000
J C+-1.9	17 har 13 1
(24) out but (8))-> C.Mor
e ratio	2. 11.) 15. (14.) 15. (2.) (3. (1.) 1.)
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	Date 4) 10 23
(29)->6 d d 3 y 2 -> Validrom	0
B-> NO	
(50) @xeplace c1 with 02	
	(01) 0
100 (10)	==C1)
Ch PP 7	= (2)
9	
colony On the ornigeness Open	Programme A. A. T. Programme
	1 4 4 6 1 2 4
	K.V. Y
e nya = lan a	
	1 NA / S A
Jo Kurnellig Jailen 17 1 m	
, (0 < 0,) 1 €	
*1 3 /4 /12	
APCO	Teacher's Sign