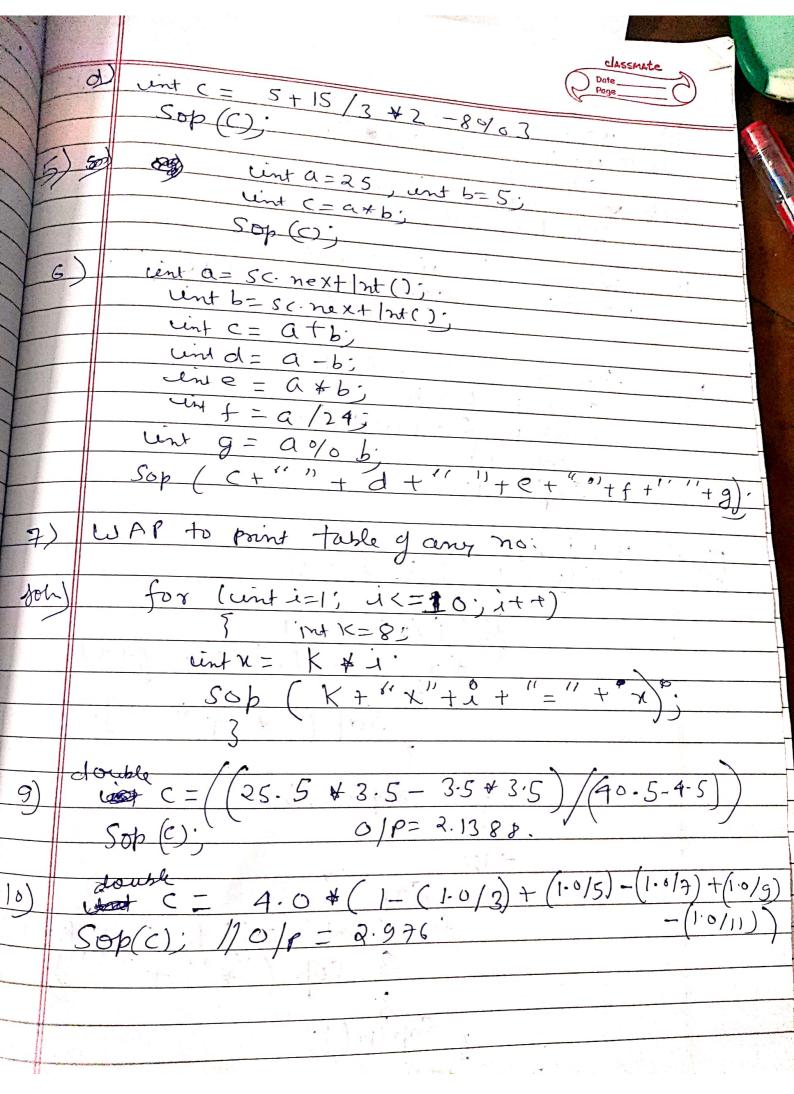
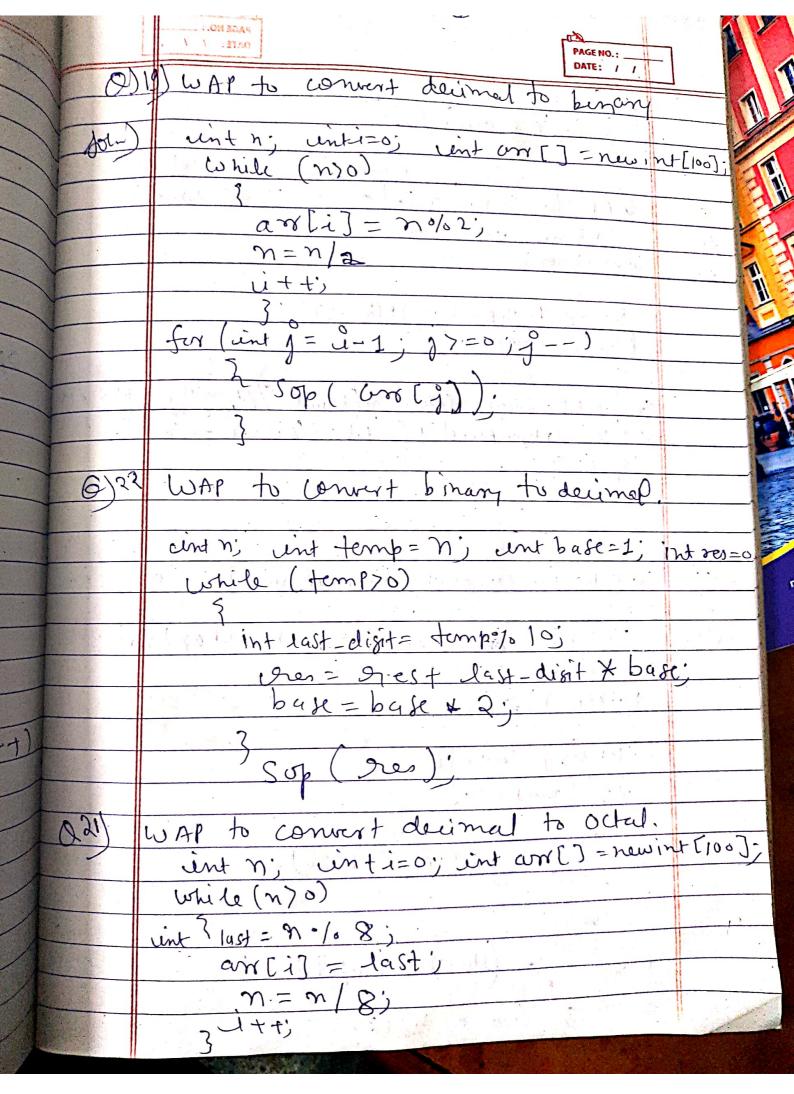
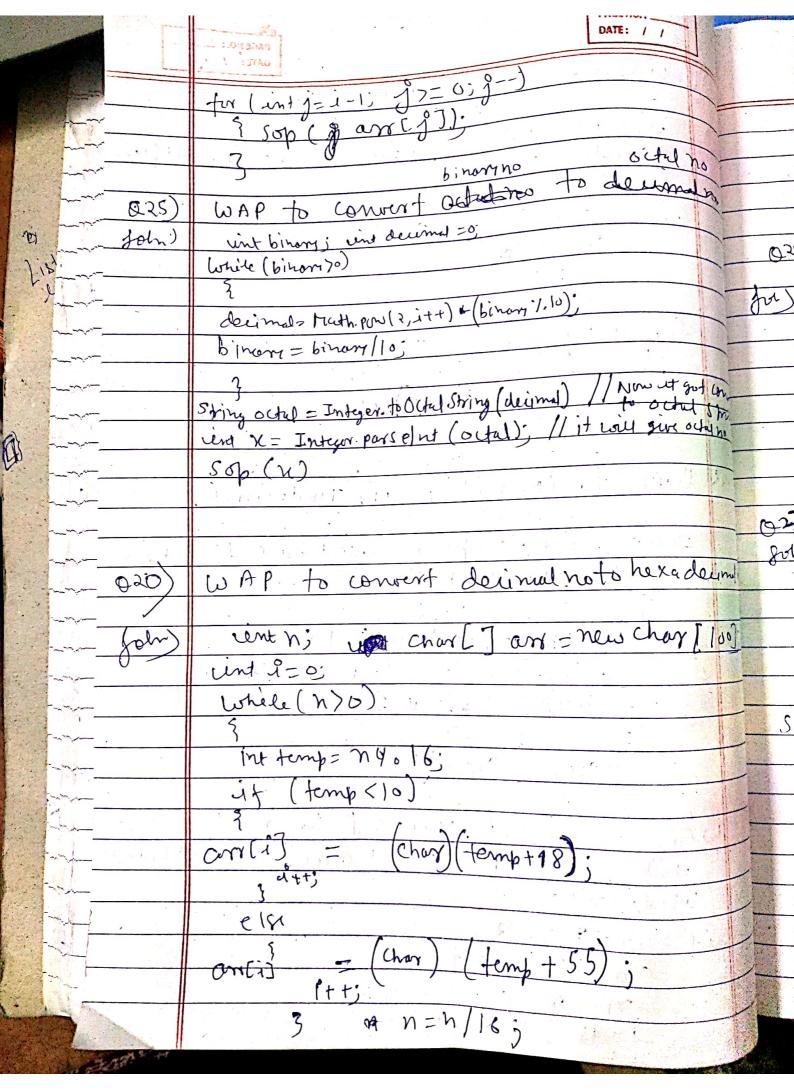
		Assignment-2	
A.	<i>f</i>		2
E		Do-	
· /-		Class Abc	
\r_		3 psvm (Storng args ()) 3 sophy 66 Hello");	
.~		3 SOLY 66 Hells");	
1		Sop (6. Amant');	1=0
1		1 3	
/ -		)	1
,~	<u>a)</u>	To print sum of 2 nois.	3)-
~,	Soln	·) uint a, b;	1
;-		cent sum= a+b;	\_
,-		Sop (sum),	1_6
	0)		\_
.~	3)	To divide 2 no's and print on so	Te.
·~	Soli	·	
	200	2 0009 5(70)	-
V		a=scnext Int(); b=scnext Int();	-
		Unt (=a/b;	
		Sop(c);	
<i>K</i>	4)	WAP to point the result of operations	-
,_			
	soln)	a) cint c= (-5+8*6); 0/p=43	
·~		Sop (c).	
		b) unt c= (55+9) 06 9	
:		0/2-0	
		Sop CC)	
-		() tint (= 20 + -3 * .	
		unt ( - ) = 6	
.—		$\frac{1}{\text{Sop}(0)} \frac{1}{3} = \frac{1}{3} $	
-			
,			/
	11	The Control of the Co	1 200

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į	Date
	down of scenary out of country of scenary Down
- 11)	who were a = 3.14 × 27 × 27
ao	50p(9); 51210× 9;
doubl	50p(9); e 1201 Perimeter = 2+3.14 x 9; SOp (Perimeter):
[2)	cintarbrés unt a, b, C; und aus double avg = (a+b+c)/3;
	Sop (avg);
123	float w = 5.5, float h = 8.5
	1
	float P= 2 + (w+h); Sohln(P);
	Soph(P); Sop (a);
14	$\lim_{n\to\infty} 1 = 1$
	while (i>=  \$\siz=9)
· · · · · · · · · · · · · · · · · · ·	15 (°/02==1)
	3 for (intg=1; j<=6; j++)
-	Sop (" #" + 66 ");
-	3
,	3 Sopin()
	e 18e
77.00	for (int 15-12 1- 5-5)
-	3 SUD ("*")
-	z Sopin():
	3 itt;





	PAGE NO.: DATE: / /
	fr (unj=é-1;j>=0; j°)
	Sop ( ans [ j] + 6, )).
025)	LOAP to Convert Octal no to a decimal no.
Jul)	unt no un base= 1; int res=0;
	int last = 1 nº/. 10',
	Pres = gres + last x base; buse=base x 8;
	Jop (res);
m 23r)	WAP to convert binary no to hexadeined no
golni.)	unt binary; und de (20)
	dec = dec + Mathipan(21144) + (binary 1010)
	binanj = binanj /10;
String	Hexa- Integer to Hex String (dec)
	Mexa= Hexa. to Upper (ase(); Sup (Mexa).

PAGE NO.: DATE: / / to print sum of binary nois V HETAG WAP und digit1 - num 1 % 10. num 2 1/6/0 igitat digit ? + com Corry=0 of Carlength;