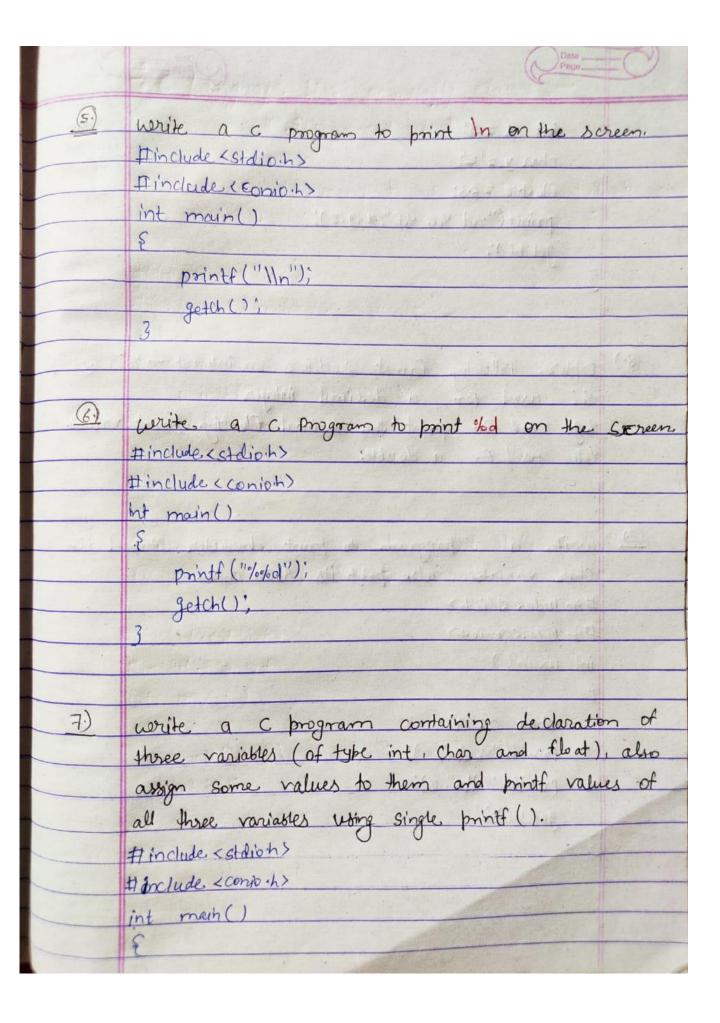
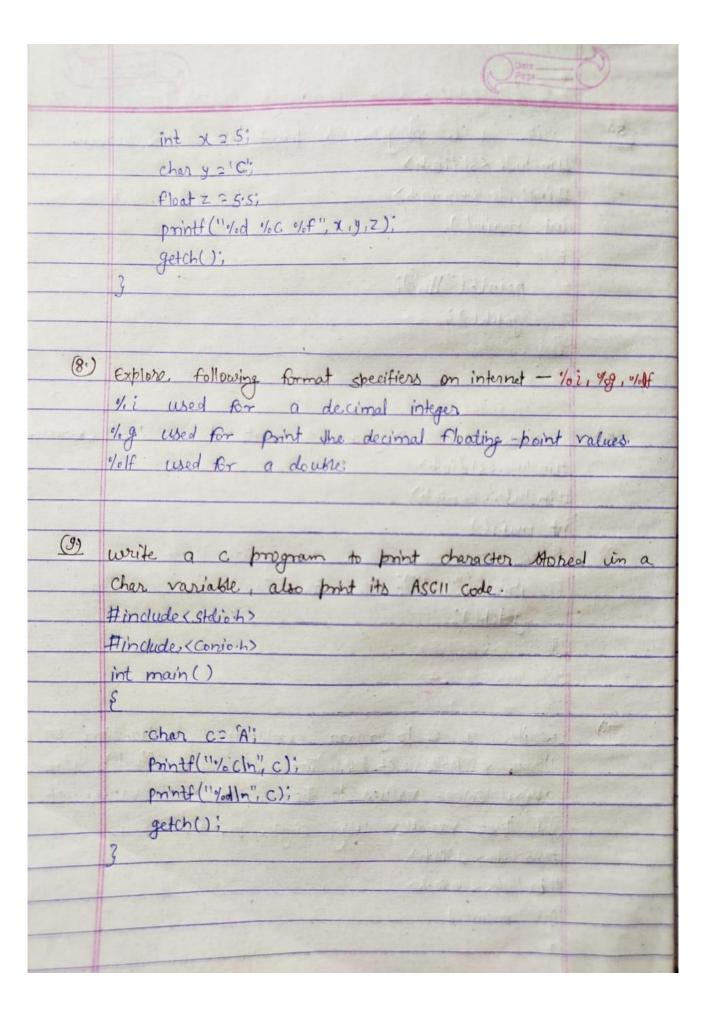
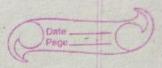
Onte
To C Language Live Community classes :-
C Language Live Community classes: ** Assignment -4 **
write a program to print Hello Students on
the screen.
#include < stolio h>
include, < Conjoh>
Int main ()
?
printf ("Hello Stydents");
getch(); details and the second secon
Editor Aliabera and Aliabera
white a c program to print Hello on the
First line and Students in the second line.
in the control of the
Hinclude <stolio.h></stolio.h>
#include (conio.h)
int main()
8
printf ("Hello \n Students");
getch();
3
Company Tenhano Winds

	Page -	
3-)	white a c program to print "mysira" on the	Screen.
	#include < Stdioh>	
	#include < conio-h>	H-Ph.
	int main ()	The state of
	5	
	printf("\"mysix(\"");	I contains
	getch();	
	3	
J. P. T.		
	The state of the s	
(4)	write a c program to point "Teacher's Day"	on the
	Screen.	Admired S
	Hinclude < stdioh>.	
	A include- < conioh>	
	int main()	(2)
	& have the state of the state o	
N. A. S.	printf ("\"Teacher's Day\"");	
	getch();	
	3	
	था,	the state of
	#include Kstdjo.h>	A PROPERTY.
	Dinclude < conjoh>	
	int main()	
	3	
	printf (")" Teacheri's Day"");	
	geta();	
	3	







10)	How to convert a decimal number into a Binary
	number and vice versa.
Anys	The way to convert a decimal number into a.
	binery number:
	(i) we divide the decimal number by 2.
	(i) After it, we second the remainder as 0 or 1.
	(ii) Then, we divide the quotient by 2 and repeat
	Step 2 until the quotient becomes O.
	(iv) In Last, the binary number is the sequence of
The state of	remainders in reverse order.
	The Control of the Co