	Court .
	Assignment - 4
	ツイ・グル・ツ かんじょうだ
01-	the sign was the
	idude < stelio.h)
de A	int main ()
	8 - 1:-15 - 019
	printf ("Hello Students");
	return O;
	3
02-	# in chide & Stalio.hy
400	ent main ()
. 0.	pri+/(" Hello Im Chidente?")
(00)	return 0;
	() foison ?
	210,00
03-	
	printf (" My Sir G \");
- 57	in the second se
	0 (6 16 - 16) \ \ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\
04-	printf ("Teacher's Day \");
05-	printf ("\\n");
THA KIT	the way of the
Q6-	printf (" % % d");
ar and a second	
Control of the contro	

Company of the Compan	7-19-10/2-22	
	Hinclide Ks Falso. h &	\
54	Hindude &s Falso. h & But main ()	\
	A CONTRACTOR OF THE STATE OF TH	_
	int a;	·-
· ·	char y i	79
	float z	*
:	x =	100
· .		
	# include <stolio.h></stolio.h>	
	# include (Stelio.h)	
	Cimpa of	
•	int q = 10;	
C' STATE	Mer on lesson is between char b = law;	
	: Carrier float c= 12;	
3	prinf (" %d n %c \m%)	(2):
	hlturn 0;	
	1.	
	Contraction Dillian	1
08-		
6	% If I double	
4		1
	% i → integer	
	(1 (1)) (1)	
The state of	% 9 > alcimal format.	-
	- 1016 C	1
		+-
	Scanned with CamSca	4

Jan Martin Jan	\(\text{\col} \) \(\text{\col} \) \(\text{\col} \)
V097	include < statio . 47
· \dl	(int main c)
	₹ \
- Y	Charm=A;
4 C I	point + K" the RUY OF A SCH code
	of % c \'s % d'm, m);
	charmal; point f ("the Asset Asch code of "/oc n's ". d"m, m); neturn a;
	A d
4.0	the destate of the
Q 9 -	#tinclude <stdio.h> int main()</stdio.h>
	mt mam ()
d .	· · · · · · · · · · · · · · · · · · ·
3	char m = 'a';
	printf("the ASCII code
P ,	of %c is %d, m, m
):
	reform 0;
	2
	<u></u>
210	
101	décinal te binary
	V
2/1	oi i
	0 0
2 2	5 1 100101
2 1	2 0 1 1 0 0 1 0 1
2 6	
2/-3	
-1-1	1
	Scanned with CamScan

