all other agence of the con-	anizza b	ment-6
	Assign	1 Stolding
O1 -	# include (stdioth)	
	int main () 1 7.4	(* = d.
is is in the	1 2 1 1 min 3) Train	
8	int x, y, z, a;	
*	x = size of (int)
	y = size of (cha	4),
	z = size of (flo	nat / j
	a = size of (doubl	
		(d /d,"x, y, z, a);
	return 0;	
		
.,	17 '	* :
02-	-	< stdio.h>
	int m	air ()
	 ₹	
	int o	ν;
1 200	printf	(" Enter a number: ");
		"/d", kx);
	$x = x^{\circ}$	
		" outfut: %d; x);
		ouper, jou, k)
	LoLo-	
	petur.	
	petur.	
	petur.	

03-	int x;
	printf ("Enter a number: ");
	scarf (" "/d"; kx);
	x = x/10;
	printf (" Output: %d,"x);
	Return 0;
	Co fraging
	lun
The American	# include <stdio.hy< td=""></stdio.hy<>
1 162.0	int main()
	ide of single
	ent x;
	pointf (" Enter 3 digit number");
1.8 " Die 8 1	scanf(" of d", &x);
	x = x/10%10;
	printf ("middle number is %d",x
	refurno;
	o contain this
ch .010	.(r("1 % 3.) / m) 18
05-	#include RStdio.h>
0.5	int main ()
	ϕ_{3}
	int a, b, temp;
	printf (" Enter the two numbers =");
	scanf ("%d %d", ka, kb);
	temb = a;
	a = b;
700	b= temp;

	printf (" A = % d and	B = % of "a, 6)
(, , , , , ,	return 0;	
	NOT TO STATE OF THE STATE OF TH	
of godfier or	4 - NY x = 3	
	Adding John Soll And	
06-	#include 1 stdio.hy	
	int main ()	
	f	
	printf (" Ent er twa	100
	printf (" Ent er twa	rumber's ");
- 10 T	s can f (" of d o/d"	(La, Ly);
	a = a + b;	J
	: b = q - b;	
Mait worder	E retor a =tra-b;	
()	printf ("A = 1/d a	nd B=/d", a, b);
	ich sor seturn 0;	
May 12 12	printfs " widther	
	11 0311420	
07-	int x;	
<u> </u>	printfl Enter o ne	
<u> </u>	scanf("%d", &x);	
(in a)	x = x/10*10;	- 11
4	printf (" output xxx	-);
	situan 0;	
" my	1 10 82 mg	-
15 Fact Smith	in the second of the second	
(12):	Andrew Advert Good ?	
	L same	
	Commence of the state of the st	

(2007)
int a, b;
Printf (" Enter a number:");
s canf ("% d" & a);
pointf(" entera digit:");
Scanf (" /d" & 6);
a = a * 10 + b;
printf ("Outfut = %d", a);
seturn O;
2
J
float rupp, doll=76.23;
printf (" Enter the amount is rupus");
scanf ("%d", Lrupp);
doll = rupp / 76.23;
printf (" the INR amount & 1.d is
converted into USD is "d", rupp,
dou);
return 0;
int x, y;
printf ("Enter a 3 digit number").
scanf ("%d", kx);
y= x% 10; x= 2/10; printf (" output: %d%d,"y,x);
printf coulput: 1/6d %d, y, x);
return 0;
//