	R
	Assignment-5
-	
01-	foliaring day
di di	#in clude <stdio.hy< td=""></stdio.hy<>
	int main ()
しるだかっ	in a company of the soften of the soften and the soften are
	il busin int a b;
1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	printf (" Enter the two
	digit's:\n'?);
	Scarf (", d %, d", &a,
T. 1. 150 17	The supply of the state of the
	printf(" the som of
	two digit number is ", d",
	$(a+b)^{0};$
	return 0;
	<u>}</u>
	24.542.57 man 12 - 1 D
02-	The Company of the Co
	#include Kstdio.h>
	int main ()
	mint for telling the total walls
re with the	float vot x;
i	printf ("Enter the hadive of a cincle");
	Scenf (" % f", kx);
	x = 3.14 * x * x;
	printf ("the area of circle: "/d"
	(x); = 12
ale le ili	terratai peturno;
	The section was been a first or the section of the

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	C-Tomania.	
03-	#include < stdio.hy	
	out main ()	
H val	in the state of the state of	
	ent x, y, z;	
	printf (Enter +	he L, B and H of
	a cuboid");
tor the feet	scanfle /d /d	/d, &x, &y, &z);
[["]		<i>-</i>
5 " p 10 p	$\chi = \chi * y * z;$	
	: (printf (" the wol	me of a cuboid: /d.
10 mile 1	M. mil-Fride (X)	
to no abor if the	return 0;	
	: 0 (c - 5 }	
	Missa O:	
04-	# include & stdio.h>	
277	int main ()	-(1)
	Set De Manie Contraction	
	ent p, r, t,	
	printf ("Enter the	Principal:");
	scanf("co/d"lp)	
0 /5 1/1000	printf ("Enter the R	
7-11	scanf (" o/d" &r);	
	printf ("Enter the +	
	scenf ("%d", &t);
Pringer May 0	or the state	
	Sc=p*y*t;	
	printf (" the simple	Interest is: %d,
	3():	Scanned with CamScanner

	return O;
	2
05	# include < Stdio.hy
	int main ()
	of many
	int l, b, a;
	printf ("Enter the length / breath:");
	s canf ("%d %d", & l, & b);
	a = l * b; area
· Alt	printf (" The length walving of the
	rectargle is: %d", a);
i h	petion Ois
	in or 2 hors
	0 0 5:12 M
)-	
06-	#inelude <stdionhy< td=""></stdionhy<>
	int main ()
://9	2 tax an Vall & Still "I Have
	int) 1x int a, b, c;
	printf ("Enter the 3 numbers:");
	scanf (5%, d %, d %, d", ka, kb, kc);
1011	$q_{\text{vet}} \alpha = \alpha + b + C;$
	$q = \alpha/3$;
	printf("the average is %d,"a);
	return 0;
	- J
	The same can be not the first of the position of the dame. I will be said.

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07-	int x;
	printf("Enter a number");
i u	scanf("%d", lx);
	printf (" the square of %d is 1/d;
	x, x*x);
	return 0;
	2
المعادة المعادمة	The fifth of the state of
08-6	E. H. H. Diener June .
	char m.
M. J. Willed	printf (" Enter the ASCII code");
· (A) "1: No	: o scanf (" o/, c, & m);
i al la	print f(" the ASCII code of % c is
J ₁ -	°/.d", m, m);
.1	returno;
	· · · · · · · · · · · · · · · · · · ·
X (heint 2 haliste
09-	float x, y,z;
	point ("Enter the (Pand SP:);
3,7	scanf("% of % f", kx, ky);
- Milling of T	z = x - y;
v. d. c. 1 14 .	x= 2 /x + 100;
	printf (" the profit % is: % of,"x);
	return 0;
Mary less in so	Le con 2 mars 2
3	A CONTRACTOR OF THE PARTY OF TH
	· · · · · · · · · · · · · · · · · · ·
No.	The second secon

float b, h, a; b = 3; h = 4;

Ariat* (* Ente* $\alpha = 1.5*$ b*h;

Printf (* Area of a triang le is 1.6 f.) Q10-