	* * * * * * * * * * * * * * * * * * * *
Assignment -2	
1 White a Program to unit digit of	a giver Number
#inchole < Stdio.h7	
int majne)	
\	Output
int x;	Enter a Number 12
printf ("Enter a Number");	→ 12 3
Scarf (" %.d", (x);	
mint+ (" Unit dugit is old", x);	
Return 0)	
>	1 % A -
	Z-X = 1
11 Mrite a program a frint a given	Number with las
digito.	mist. Lod
	ant it wever point kee too
# include < stdio. b)	34 th Ka
Înt mainy become	
Int X:	
Printf (" Enter a Number");	
Scart (4 % d 0 , 8 x);	Output
X 2 X/10 '	
Print + (" Number is "1sd"; x)?	Enter a Number
return 0)	1 3
}	-> 12.0
	· :

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3) Write Program to Swaps Vulves of two But Variable #include < stdio.h> int main(); out put \$ int a, b, z; Enter chitNumber - 1 Paint + (" Enter first Number" a ; " Seconard - 3 scanf (" opad", fa) Printf(1 Enter Second Numbo 1211). 12] Scanf (11 0/odr, 16) b2 a; Print (" Number is %d 1/2d", a, b); teturn 0; (Liters that Variable Mrite a program to swap Vulves third Variable. without using # include L Stdio. h) int main () int naco X25 Y2); X = X* Y y > x/y -(.d ", (X, Y); return 01

Write program to input a three oligit Number and olistolay of the boligits. in and to # include < stdia. h> int maine int x, 7, 2, t; Printf(" enter a Number"); Scant (" %d", Lt); 3+2+1 = 6 x= + %/10; t. 1/10) 12 to/10; t = 1/109 マッナか10; mitt(11 (vin et over) (13 11, 16 X+Y+Z); retin o; a program utich takes a characters at an input ASCIT Code. # indude (stdio: h) int main char (; Printf(" Enter a Kends character"); Scant (" 6/. C", & C) } Printf(1 ASCII code is21/0c . , C); retorn or

Signature.....

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(7) Write a program this	takes in the themselve
q fixt I'm USB.	p file the last file
340	
3 04 000	المنابي هنها لان ووسالاي
	Missistations
	7
一人(1)	
	2 "A/Ug."
(1/clus * 1 40 % %)	2 3 7 4 10 3 6 10 10 10 10
	1 J. 743 8
	<u> </u>
	<u> </u>
	A ⁴ 1922 (94) 11 11 11 11 11 11 11 11 11 11 11 11 11
04 1 V	
(8) Write a program to check is every odd using a bitwise of	Whether the good Number
is every odd vering a bitrise	position
13 6.06 1000	
# include (Stdiah)	if (n21) z = b)
	South (" Even Num bor");
int marke)	Obe ,
> 0	print (" odd Number");
int no	
print ("Enter a Number");	troturn 0;
Scanf("%d", 2n);	4
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achar, and a double type Valiable.	
# Include (Statio. h)	
int main ()	
<u> </u>	
smtf (" % d \ h " , Size of (char));	
rintf (" of to Ih" s Size of (char));	
Printf (4 9. QU \n" , Size of (flood));	
Printf (" % of UINI", Sizect (double));	
return 0:	
no	
number Stored in a Variable as zono	
Example X=2348 -> X 2 2348	
# Include (state) in>	
Int main cop	
int m., Y20; lintf(" Enter a Number");	
Scanfly of od 11, dx)	
$\mathcal{L}_{\mathcal{L}}$	

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_	Y = X 10; Printf(" 10 7d", x,y); Letern 0;	
	Lothan Q;	es está los serios P
	1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Spile Sizu Sa
		. 4 . 1 . 14
		(0 ¥ 7±2 5 5 2 5 €
		1195
	(1) Write a program to make to input a Number about input out in Append a oligit linthe Number Vestuting Number (& nample -Number = 234)	ber and print the
	hesulting Number & 2/19)	oud ayr
	13 2341)	Q ₁ = 1 − 2 − 3 − 1 − 1 − 1 − 1 − 1 − 1 − 1 − 1 − 1
	# Include Lstallow	
1	N	26 % 2 ¹ 1
i	\(\)	-,
	int K, y;	
	Printf(" Enter a flut Number");	
	Scart (" of od", (X); Point + (" Enter Gend Winher");	
	month (" enter "cong Number");	-
	Scarf (" " of of ", & y)"	
	Printf (" o/od o/od ", X, y);	
	hetum 0'	
_	<u> </u>	
4	Access Drie of 14(D 32 1214 76.2	2 lan-a co tragaco
	12 Assume Price of LUSD BE INK 76.2 to make condut in INR and Com	west ful 1912
	40 make children in 11010 and	
- Control of the Cont	# include < stdio.h>	
+	int maje()	
-	5	X + 76. 23 '
-	Product of low y!	X * 76. 23 ;
_	Printf(" Conter a Rupes "));	x 1,
-	Printf(" Cuter a Rupew"); Scarf(" of. ft", J X); Not	m 0)
1	≸ign	ature

Write a program to take a three object Number from the User and rotate its oligits by one position town position towards 1. the hight. 2 Hinclude (Staio. h) 3. int maine 4. η, γ, ς 20; int printf("Enter a three digit Number!");
| Scanf(" of od", In); While (n)0 7, n%.10; 5 - 5 *10+8 No 2/10. printf(leverse is (d, s); 17416 retuno; Signature.....

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