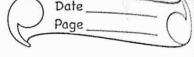
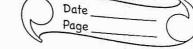
Logic Building Assignment: 2 Accept one number from user and print number of * or sixen. void Display (int iNo) int i(nt = 0; for (icnt; icnt <= iNo; icn+++) prin+f(" *"); int main () int ivalue = 0; printf ("Enter number") SCONF (" " & iValue); Display (iValue)i setum o; Description - In main function, Accept a number From user & pass that number to the function Display. This function prints + in which the user enters that number of times

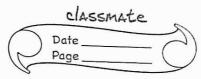


20	Accept one number from user and print that
3	jumber of * on siteen.
400	Void Di
## ## ## ## ## ## ## ## ## ## ## ## ##	#include (stdio.h)
	void Display (int iNo)
	State of the state
	while (iNo 70)
Protection (taring the second of the secon
	printf (" * ");
	iNo;
± 10.	}
	}
	int main ()
	3
	int iValue = 0;
	Printf ("Enter number");
	scanf (" v.d", &iValue);
	Display (iValue)
	return oj
	}
	Description: In main function, outside accept
	one number from user & pass that
,	number to the Display Function. This
I start	Function returns that no of stars
	which were extered by user
aun ski	while loop.
30 3 3	Landra de la Maria de Landra de La Carta d
- 37	The management of the manageme



	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
3.	Accept one number from user if number is
	print "Demo".
	#include <stdio.h></stdio.h>
	unsigned int Display (unsigned int iND)
	if (iNO <10)
	Printf ("Hello");
	}
1	else
	Drink (III. III)
	Printf ("Demo");
	3
	int main()
	1 int inalue=6;
	printf ("Enter number");
	scanf ("/d", &iValue);
	Display (iValue)i
	return 0;
	}
	Description: In main function, accept one
	number from user, pass that number to
	the function Display. After that this function
	will all whether the noi is less than
$\downarrow \downarrow$	to then it will print "Hello otherwise it
	will print as "Demo".

()	
4.	Accept two numbers from user and display find
14C 11	number in second number of times.
	Input: 125
	output! 12 12 12 12 12
• 17	Trp4+: -23
	output: -2 -2 -2
	Input: 21-3
	output: 21 21 21
	Input: -20
	output;
	# include <stdio.h></stdio.h>
	int display (int iNo, int ifrequency)
	3
	Mint int= 0;
	inti=o;
	if (ifrequency LO)
	{
	iFrequency = = (iFrequency);
	J & was a second of the second
-	For (i=0; ix if requercy; i++)
	}
	Printf ("1.d(+", iNo);
200	500 minutes with the discount of
-271 1.5	int main ()
- Page 15	E TO THE RESERVE THE PARTY OF T
8 1 5	int ivalue = 0;
8-1-4	int i Count = 0;
	THE PARTY OF THE P
	TP 121 125 125 125 125 125 125 125 125 125



- 111	
	printf ("Enter number");
	Scanf ("Y.d", & iValue);
	phinte ("Enter Frequence")
	scanf ("Y.d", &i (ount);
	display (interior
	display (iValue, i(ount);
	retymo;
	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
	pescription: In main function, enter humber &
	Juscy Pass those values
	display function. The display function
	prints the number as per giving the
	frequency.
<i>-</i>	
.ک الماد	Accept number from user & check whether
	number is even or odd.
	#include Lstdio.h)
	#define TruEL
	#define FALSE 0
	tupedef int Bool;
STATE OF	BOOL Chk Even (int iNo)
	Parish a line of the second transfer of the s
	if ((iNox2)==0)
	1. A
WVI	return TRUE;
	7
	else
	3
	return FALSE;
	3
/1975)

	int main()
	3
	int iValue = 0;
	BOOL BRET = FALSE;
	printf ("Enter number");
	Scanf ("/d", Si Value))
	blet = chkEven (iValue);
	if (bRet = = TRUE)
	1
3. N	Printf ("/d is Even hymber", iValue);
· ·	· · · · · · · · · · · · · · · · · · ·
	else
-	\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\
35 %	Printf (" ".d is odd number", iValue);
	5
	return 0;
	Description: In main function, accept one
	nymber from user & pass that number
	the the function ChkEven. Assign Function
	to the variable bret which returns either
	TRUE OF FALSE. The Finction chafven
	thecks if the given number mod 2
	equals to zero then it is on even number
	the best is an odd number. If
	the blet value value becomes TRUE then
	the no is even otherwise the no. is