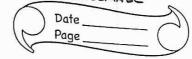
```
frogram to divide two numbers.
  #include (Stdio.h)
  int Divide (int iNO), intiNo2)
           int iAns = 0;
           if ( iNO2 < 0)
                 Jeturn - Li
           iAns = iNolliNozi
             return iAASi
   int main()
         Int iValue L = LS, iValue 2=5;
          int ilet = 0;
```

returno;

Logic Building Assignment: 1

iRet = Divide (i Yalyel, i Value 2);

Printf ("Division is 1.d", iRet);

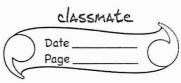


	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
	pescription: In the main function, function
	· Divide should be called This
	Divide should be called. This function accepts two integer values. Also a continuaccepts
ii.	two integer values. Also function divide assigns to the variable iket.
	In a function body, checking the
	NOLLD
a a	assigned to 4
	to would be telyon that value of
	the iAns variable.
21	Program to print 5 times "marvellous" on screen.
	# include < stdio.h>
	void Display()
	2
	int j=0j
	for (i=1 ; i <=4; i++)
	{
,	printf ("Marvellous (n");
	The had after a first the sale brown in
	3 and a contract of a later
	int main()
11	Danifold Applie Law Yearston and Hausen of
	Display () is a second
	retymo; chaitres stability
	3 Jook Hal Robert
	Description - In main Function, function Bisplay
_	should be called. This function prints 5 times
~_	as "Marvellous".

3.	Program to print 5 to 1 numbers on screen.
31 30	#include(stdio.h)
	· void Display ()
No. C.	A CHICLMAN RAL DA
	int i=0;
1	Mint i=5;
100	
7 - 4	for (i=5; i>=1; i=-)
Ad some	made to what he had all when a
	Printf ("xd",i);
	//i++;
NAME A	2 many though a spirit at manyered to
	3
	int main()
	\{
	Display ();
1	retum o;
	}
y -111	Description - In main function, function display
	Should be called. The function body prints
	5 to 1 numbers on schen.
4.	Accept one number and check whether it is
	divisible by 5 or not.
	#include (stdio.h)
5,7	•
	typedef int BOOL;
	# define TRUE 1
23 MA C	# define FALSE 0
	"Linder State "

	int Check (int ino)
	5
	if C(iNoxs)==0)
	Tender of Section 1997
	return TRUE;
	3
	else
	retyn FALSE;
	3
	2
	int main()
	int iValue = 0;
	BOOL bret = FALSE;
	Printf ("Enter number");
	SCANF (" xd", &ivalue);
	bret = check (iValue);
	if (bref == TruE)
	2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	Printf (" Divisible by 5");
	3
	else
	\{\begin{align*} \begin{align*} \beg
	printf ("Not divisible by 5");
	7
	setum 0;
	}
616	

	pescription: In main function, accept one
	number from user & passing that number
11	to the function check. After that, this
	function # is assigned to the variable blet
	of type BOOL; it retyms either TRUE or
¥	FALSE. In Function check, it will checks
	the giver number is divisible by 5 or
	not. If the bret ralye is divisible by
	5, it will prints divisible by 5 otherwise
4	it will print not divisible by 5.
5.	Accept one number from user and print that
	number of * on scoren.
	#inude (stalio.h)
	void Accept (int iNO)
<u> </u>	{
ju	int iCn+ =0;
**	For CiCat i ient <= iNo i i (at ++)
	- 1 - CENT Pas Handradi a - 1 - 1
-	printf (" + ");
	2
	<u>}</u>
	Int main()
	{
	1nt iValue = 0;
	IValue =5;
16 ·	Accept (iValue)
Q) No.	schimo;
TW ₁	}
· * 1	



	#
1	Description: In main function, function Accept contains integer value as 5.
	contains integer value as 5.
	function accept paints the star as 5
	times.
	1.
í.	
No.	
i i	
45-1 4	
	. 4
- -	

-	