Logic Building Assignment: 4 1. Write a program which accept name from user and print that name. #include < stdio.h> INT main () Char Name [30]; PHINTF (" Please entry Full name"); Scanf ("x[/\n]/* (", Name); Printf (rour name is x.s", wame); zeturno; plant & charge out, (Marian

2.	White a program which accept one
	number from user and check whether
	that number is adeater than too or
	#include (stdio.h)
	tupe def int BOOL;
	# define TRUE 1
line.	# define FALSE O
	BOOL Chkarater (int iNo)
10 m	
20	if (iNo > 100)
	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
	return TRUE;
	7
	else
je	<u> </u>
11	return FALSE;
	3
	}
	int maine)
	Int iValue = 0;
	Bool bret = FALSE;
	printf ("please enter number")
	1.d, & Nature);
	bret = Character (ivalue),

classmate
Date
Page
Ret = = TRUE)
pointf ("Greater");
LELIES HESS HESS
printf ("smaller");
515 T = = 5139
0;
Min and Alman
program which accept two numbers
ck whether numbers are equal
<stdio.h></stdio.h>
i. l. Paul '

Write a program which and check whether r or not. #Include <stdio.h> typedef int Bool; # define TRUE L # define FALSE O BOOL ChkEqual Cint NOL, int NO2)

if (iNOI == iNOZ)

return TRUE;

return FALSE;

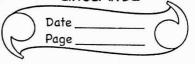
else

if (bRet = = TRUE)

else

return o;

	int main()
	\$
	int iValuel = 0 iValue2 = 0;
	BOOL DRet = FALSE;
	printf ("please enter peuo numbers");
	Scanf ("Y.d.Y.d", &iValuel, &iValuez);
	bret = ChkEqual (iValuet, iValue2);
	if (bret == TRUE)
	4
	print ("Equal");
N.	3
radication.	else
102-	
	printf ("Not Equal");
1	
	return o;
	
1	
4	The state of the s
1	numbers and print its multiplication.
	#include <stdio.h></stdio.h>
	int multiply (int iNOL, int iNOZ, int iNO3)
	2
	int iles = 0;
1	if (iNO1 == 0 && iNO2 == 0 && iNO3 == 0)
	3
	zetym ikes;
	\



```
if (iNOL == 0)
            iNo1 = Line
      if (iNO 2 == 0)
          iNO 2 = 1; 11 mode
     if CiNO3 == 0)
         iNO3 = L;
     iles = INOL + INOZ + INOS;
     return ires;
    int main()
         int ivaluel= 0, ivalue2 = 0, ivalue3 = 0, ilet=0;
printf ("please enter three numbers");
   scanf (" ", drd ", d', Givaluel, Sivaluez & ivalues);
      IRet = multiply (ivaluel, ivaluez, ivalues);
   Printf (" multiplication is xd", iRet);
      retym oj
```

5.	White a armone which accept in
	White a program which accept total
	marks & obtained masks from user
	#include (stdio.h)
	floot percentage (int iNO), int iNO2)
	return (float) iNOZ/iNOL*200;
	2
•	int main()
	int ivaluel = 0, ivalue2 = 0;
	Float FRet = 0.0;
il .	
	Printf ("Please entry total marks");
	Scanf ("v.d", &iValuel);
	00%-16 ("
X.	print f (" Please enter obtained more)
	scanf ("Y.d", & ivaluez);
JA E	FRet = percentage (i Value , i Value);
	photf (" Percentage is x. LF", FRet)
3	
	setamo;
1.1	