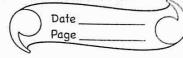
	Logic Building Assignment: 6
1	a plagram which alle humber
	and It hamas
and the contract of the contra	the print street is
	lor than so and is
	then print medium, It It is justify
	than 100 then print large.
NAME OF TAXABLE PARTY.	#include <stdion></stdion>
	void Number (int INO)
1.	§
	if (iNo <= 50)
	3
	print ("Small");
	}
	else if (iNo > 50 && iNo <= 100)
	1 1
	printf (" medium");
	}
	else if (iNo > Loo)
	1 1 1 1 1 1 1 1 1 1
	Printf ("Lorge");
	7
	3.
	int main ()
	{
	int i Value = 0;

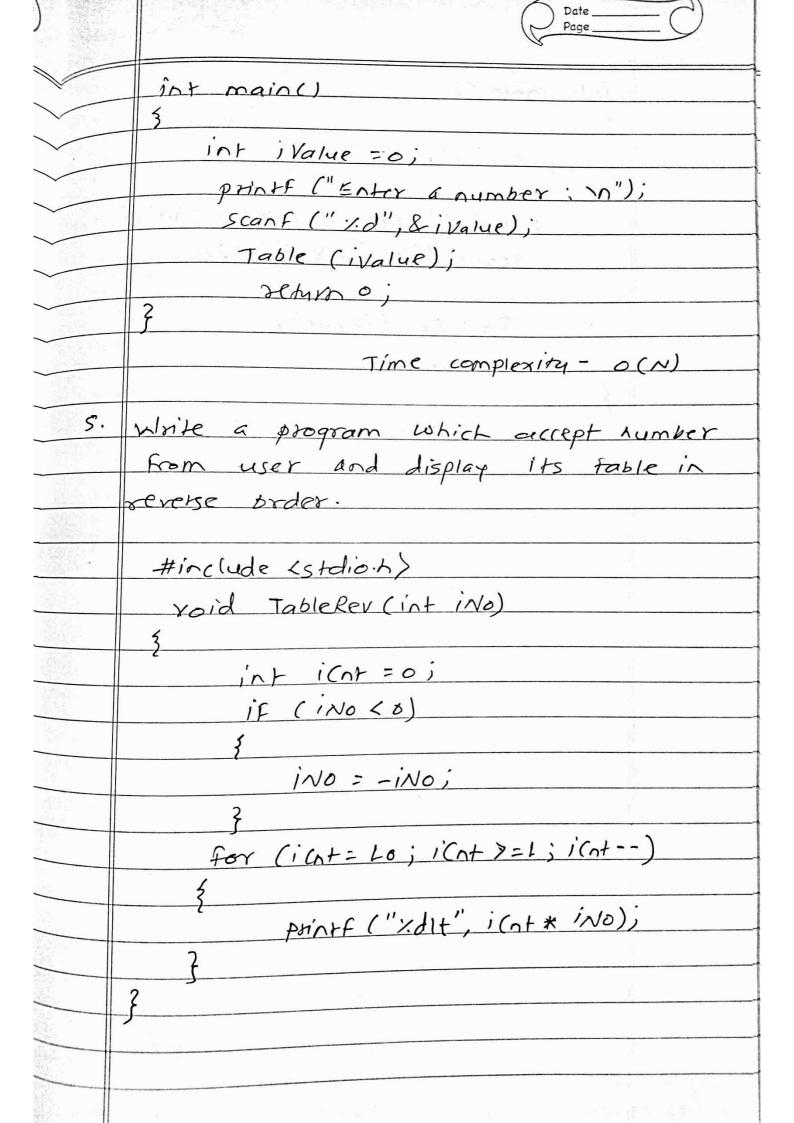
```
prints ("Enter a number: In");
   scanf ("xd", & iValue);
   Number (iValue);
     return o;
      Trink Complexity
Accept single digit number from user and
print it into word.
Hinclude (stdio.h)
  roid Display (int iNO)
      If (INO (O)
          iNo = - iNo j
      if (iNo == 2)
       printf ("one");
    else if (iNo == 2)
       printf (" Two");
   else if (iNo == 3)
        Printf ("Three");
```

```
else if (iNo == 4)
      printf ("Four");
else if (iNo == 5)
     printf ("Five");
else if (iNo == 6)
     printf (" Six");
 else if (iNo == 7)
     printf (" seven");
 Plse if (iNO == 8)
     printf ("Eight");
 else if (iNo == 9)
      Pointf ("Nine");
9139
     Printf ("Invalid Number");
```



	int main()
	3
	int ivalue = 0;
	printf (" Enter a number : \n");
	scanf ("/d", &ivalue);
	Display (iValue);
	return o;
- M.C.	Province to see see the series of the series
3.	Write a program to find Factorial of
(95	given number.
	#include <stdia.h></stdia.h>
	int Factorial (int iNo)
	1
	int i(nt=0)
	Etr int iFact = Li
	if (iNO < D)
	<u> </u>
	iN0 = - 1N0;
	7
	for (iCnt = iNo ; iCn+ >= L ; iCn+)
	iFact = iFact * iCnt;
	return itact;
	?
Section 1	

```
int main ()
        int iValue = 0 , iRet = 0;
        Prints ("Enter a number: In");
         SCANF ("Y.d", (SiValue);
          i Ret = Factorial (i Value);
       printf ("Factorial of number is 2d",
           iRet);
      retyon o;
                       Time complexity o(N)
4. Write a program which accept number from
    user and display its table.
   #include (stdio.h)
     void table (int iNO)
         int i(nt =0;
          if (iNO(D)
            iNo = - iNo;
     for (i(nt=1; i(nt <=10; i(n+++)
         Printf (">dit", icn+ ino);
```



	TITLE A LEGISLA LEGISLA DE CONTROL DE CONTRO
	Date Proce
	Page
	int main ()
	1
	int ivalue = 0;
	Printf ("Exter a number: In");
	scanf ("v.d", &iValue);
	TableRev (iValue);
1 -	octum o;
	}
	Time complexity o(N)
	FULLY O(N)