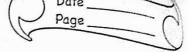


| *  | And the second s |
|----|--|
| 2. | Write a program which accepts number from  |
|    | user and print numbers till that number.   |
|    | #include (stdio.h)   |
|    | void Display (int iNo)   |
|    | 3 men de el cal comunita sessanda qual a consequencia de la consequencia della consequenc |
|    | int icnt= L;   |
|    | while (iCn+ <= iNo)  |
|    | 3  |
|    | Printf (">d It", icnt);  |
|    | i Cnt++);  |
|    | 3  |
| 1  | }  |
|    | int main()   |
|    | 3  |
|    | int ivalue = 0;  |
|    |  |
|    | Printf (" Enter number");  |
|    | Scanf ("'xd", & iVolue);   |
|    | Nicolary Circus  |
|    | Display (iValue);  |
|    | return a:  |
|    | return o;  |
|    |  |
|    | Time community   |
|    | Time complexity o(N)   |
|    |  |
|    |  |
|    |  |
| 11 |  |

|     | classmate                                |
|-----|--|
|     | Date Page                                |
|     | W S                                      |
| 3.  | Write a program which accept number from |
| + 1 | user & print its numbers line.           |
|     | #include < stdio.A)                      |
|     | void Display (int iNo)                   |
|     | 3  |
|     | int i(nt=0)                              |
|     | if (iNO < 0)                             |
| 14. |  |
|     | iNo=-iNo;                                |
|     | }  |
|     | for (i(n+ = iNo ; i(n+ )o; i(n+)         |
|     | 3  |
|     | Prinf ("r.dlt", - i(n+);                 |
|     | 3  |
|     | for (i(nt =0; i(nt (= iNo; i(n+++)       |
|     | {  |
|     | printf ("xd(t", i(nt);                   |
|     | 7  |
|     | }  |
|     | int main()                               |
|     | {  |
|     | int ivalue = 0;                          |
|     | printf ("Enter number");                 |
|     | scans ("xd", & iVolue);                  |
|     | Display (iValue);                        |
|     | remmo;                                   |
|     |  |
|     | time complexity · O(N)                   |
|     |  |



| 37- 1                       |  |
|-----------------------------|--|
| 4.                          | user and print all odd numbers up to   |
|                             | user and print all odd numbers up to   |
|                             | N:   |
|                             | #include <stdio.h></stdio.h>   |
|                             | roid odd Display (int iNO)   |
|                             | <b>1</b>   |
|                             | int iCnt=0;  |
|                             | For (iCnt= ) iCnt <= iNo-4; iCnt++)  |
|                             |  |
| 11                          | if (i(nt x. z!=0)  |
|                             | <b>1</b>   |
|                             | Print F (" ", d", i Cnt);  |
|                             | 3  |
|                             |  |
|                             |  |
|                             | int main()   |
|                             | 3  |
| 2-108-ps, pt, 1   1   1   1 | int i Value = 0;   |
| -                           | printf ("Enter number ");  |
|                             | Scanf ("1.d", SiValue);  |
|                             |  |
|                             | odd Display (ivalue);  |
|                             | DR In a second of  |
|                             | 2 Xtumo;   |
|                             |  |
|                             | Time complexity O(N-4)   |
|                             |  |
|                             | The state of the s |

int i Value = 0; printf ("Enter number"); SCANF ("Y.d", Sivalue);

#include <stdio.h)

int main ()

Multiply Display (ivalue); setum o;

Time complexity & (N+L)