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exam:- Lab internal exam.

Sub. - C.P.

Q. Write a C program to display all odd numbers up to N but do not display the numbers having 5 in its unit place.

```
#include <stdio.h>
int main()
{
    int i, n;
    printf("Enter the value of n n: ");
    scanf("%d", &n);
    for (i=0; i<=n; i++)
    {
        if (i%2 != 0 && i%5 != 0)
        {
            printf("%d ", i);
        }
    }
    return 0;
}
```

out put :-

Enter the value of n : 23

1 3 7 9 11 13 17 19 21 23

C internal_exam.c > ...

```
1  /*
2  |
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4  |     20103074
5  |     */
6  |
7  |
8  |
9  |     #include <stdio.h>
10 |     int main()
11 |     {
12 |         int n;
13 |         printf("Entet the number :- ");
14 |         scanf("%d",&n);
15 |         for(int i=1;i<=n;i++)
16 |         {
17 |             if(i%1 == 0)
18 |             {
19 |                 printf("%d ",i);
20 |             }
21 |         }
22 |         return 0;
23 |     }
```

PROBLEMS OUTPUT TERMINAL DEBUG CONSOLE

.\internal_exam

Entet the number :- 23

1 3 7 9 11 13 17 19 21 23

PS C:\Users\Kishan Kumar Seth\Desktop\CP College> []