

INSPIRON

Enter the range of numbers within which you want to print all the even numbers.
First input M(lower limit) then, N(higher limit).

1

9

The even numbers ranging from 1 to 9 are : 2 , 4 , 6 , 8 , _

INSPIRON

Enter the range of numbers within which you want to print all the even numbers.
First input M(lower limit) then, N(higher limit).

22

88

The even numbers ranging from 22 to 88 are : 22 , 24 , 26 , 28 , 30 , 32 , 34 ,
36 , 38 , 40 , 42 , 44 , 46 , 48 , 50 , 52 , 54 , 56 , 58 , 60 , 62 , 64 , 66 ,
68 , 70 , 72 , 74 , 76 , 78 , 80 , 82 , 84 , 86 , 88 ,

```
#include <stdio.h>
```

```
#include <conio.h>
```

```
int main()
```

```
{
```

```
    int m, n, i;
```

```
    printf ("Enter the range of number within  
            which you want to print all the  
            even numbers. First input M(lower limit)  
            then, N (higher limit). \n");
```

```
    scanf ("%d %d", &m, &n);
```

```
    printf ("The even number ranging from %d to %d are:  
            , m, n);
```

```
    for (i=m; i<=n; i++)
```

```
    {
```

```
        if (i%2 == 0)
```

```
        {
```

```
            printf ("%d, ", i);
```

```
        }
```

```
    }
```

```
    getch();
```

```
    clrscr();
```

```
    return 0;
```

```
}
```