**// 13. For loop in C**

**#include** **<**stdio.h**>**

**#include** **<**string.h**>**

**#include** **<**math.h**>**

**#include** **<**stdlib.h**>**

**int** main()

{

**char** \*arr[]={"one", "two", "three", "four", "five", "six", "seven", "eight", "nine"}; //In C, we need to use \* before char array.

**int** a, b, n;

    scanf("%d\n",&a);

    scanf("%d\n",&b);

**if** (a<=b)

    {

**for** (n=a;n<=b;n++)

        {

**if** (n>9)

            {

**if** (n%2==0)

                {

                    printf("even\n");

                }

**else**

                {

                    printf("odd\n");

                }

            }

**else** {

                printf(arr[n-1]);

                printf("\n");

            }

        }

    }

**return** 0;

}