//By using system key word it will importing namespaces specified in code

//it import Console class we need to use System key word.

//it will provided by .net framework we can reuse any time any where through out the the application.

using System;

//declaring this namespace is custom namespace with class name program

//scope of name space is control class and method

namespace ConsoleApp1

{

//class is like blue print of type.A class can contain methods ,events and so on.

class Program

{

//when we declare method as static then class programm exist in memory and can access the class it self

//void is return type of the method if declare void as return type then we no need to return any values from method

//Main is entry point of the application program executionm will start from main method

static void Main(string[] args)

{

//Console is a class which imported from system namespace

//WriteLine is used to print values in console and move line to next

Console.WriteLine("Welcome World");

Console.WriteLine("Welcome advanced languge");

//DateTime.Now is predefined method from .net framework it will return current datetime

Console.WriteLine(DateTime.Now);

Console.ReadLine();

}

}

}

//Output:--

//Welcome World

//Welcome advanced languge

//11/9/2021 4:13:44 PM



