using System;

namespace Assignment\_4

{

class Program

{

static void Main(string[] args)

{

Console.WriteLine("Welcome to Birthday Date Meaning Generator!");//this is comment

string answer = "";

do

{

//creat array of elemnts and add value

string[] month = { "January", "February", "March", "April", "May", "June", "July", "August", "September", "October", "November", "December" };

string[] meaning = { "Janus", "As a time for sacrifice and atonement of our sins", " Mars", "to open buds",

"Mala", "Youth", "Julius Caesar", "Augustus Caesar","Seven"," Eight","Nine" ,"Ten"};

string[] day = {"1st","2nd","3rd","4th","5th","6th","7th","8th","9th","10th","11th","12th","13th","14th",

"15th","16th","17th","18th","19th","20th","21st","22nd","23rd","24th","25th","26th","27th","28th","29th","30th","31th"};

string[] dayMeaning = { "Self - Started", "a great talent" , "natural expression from you" , "stability and rationally to any situation",

"flexibilty","a great talent for helping others","your ability to acquire","self-sufficent and capable"," " +

"a strong talent for speaking up for others","great leadership skills","a keen awareness of what's happening around you",

"rich imagination","a conscientious worker","a great open minded","powerful love for others","reading other people's feelings",

"independent","open-minded and open hearted"," independence and self- suffeciency","to building cooperative relationship",

"thriving in active setting and find great value"," power to creat great thing","real zest for life","a heart of gold","a great ability to take in",

"a desire to succeed","wide open mind","a capable and compassionate leader","ability to bring things together","an original and innovative thinker ",

"an effective life" };

int[] year = { 2000 };

//user enters the day

Console.Write("Please enter the month of your birthday：");

int x = Convert.ToInt32(Console.ReadLine());

//user enters the mongth

Console.WriteLine("The month of " + month[x-1] + " means " + meaning[x-1]+". ");

Console.Write("Please enter the day of your birthday：");

int y = Convert.ToInt32(Console.ReadLine());

//print the meaning of day and month

Console.WriteLine("The " + day[y-1] + " of " + month[x-1] + " means " + dayMeaning[y-1]+".");

Console.WriteLine("The year of "+year[0]+ " means that you are millennial.");

Console.WriteLine("Would you like to try another one?");

answer = Console.ReadLine();

//code block to be executed

}

while (answer!="N");//condition

{

Console.WriteLine("Thanks for playing：");

Console.ReadKey();

}

}

}

}

