using System;

namespace MadLibs

{

class Program

{

static void Main(string[] args)

{

/\*

This program is gonna do madlibs project..

Author: shameer...

\*/

// Let the user know that the program is starting: starting

Console.WriteLine("Mad Libs is starting");

// Give the Mad Lib a title:

string Title = "Madlibs";

Console.WriteLine(Title);

// Define user input and variables:

Console.Write("Enter your name : ");

string name = Console.ReadLine();

Console.Write("what is your fav colour: ");

string Colour = Console.ReadLine();

Console.Write("which city you from : ");

string City = Console.ReadLine();

Console.Write("what is your car name: ");

string Noun1 = Console.ReadLine();

Console.Write("what are you doing: ");

string verb = Console.ReadLine();

Console.Write("what is your mobile name: ");

string noun = Console.ReadLine();

Console.Write("what is your fav food: ");

string food = Console.ReadLine();

Console.Write("what is your fav fruit: ");

string fruit = Console.ReadLine();

Console.Write("what is your fav superhero: ");

string SuperHero = Console.ReadLine();

Console.Write("which country you like to live: ");

string Country = Console.ReadLine();

Console.Write("what is your fav dessert: ");

string dessert = Console.ReadLine();

Console.Write("which year you are born: ");

string year = Console.ReadLine();

// The template for the story:

string story = $"This morning {name} woke up feeling {City}. 'It is going to be a {Noun1} day!' Outside, a bunch of {verb}s were protesting to keep {noun} in stores. They began to {food} to the rhythm of the {fruit}, which made all the {SuperHero}s very {Country}. Concerned, {dessert} texted {year}, who flew {Country} to {year} and dropped {Country} in a puddle of frozen {food}. {name} woke up in the year {year}, in a world where {Country}s ruled the world.";

// Print the story:

Console.WriteLine(story);

}

}

}