using System;

using System.Collections.Generic;

using System.Linq;

using System.Text;

using System.Threading.Tasks;

using System.IO;

namespace ReadTextFile

{

class Program

{

static void Main(string[] args)

{

//ReadFile r1 = new ReadFile("E:/C#\_Programs/printMessage/TxtDoc.txt");

//ReadFile.readFileInConsole();

//ArrayAndListPractice.arrayData();

//Console.WriteLine("\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*");

//ArrayAndListPractice.listData();

string filePath = "E:/C#\_Programs/ReadTextFile/data.txt";

Array a1 = new Array(filePath);

Array.readArray();

//List1 l1 = new List1(filePath);

//List1.readList();

//DataInTable d1 = new DataInTable(filePath);

//DataInTable.readListInTable();

Console.ReadKey();

}

}

}