//JAGGED ARRAY

using System;

using System.Collections.Generic;

using System.Linq;

using System.Text;

using System.Threading.Tasks;

namespace ConsoleApplication3

{

class Program

{

static void Main()

{

string[][] jagged = new string[5][];

jagged[0] = new string[3] { "\tEnrollment", "\tName", "\t \tEmail" };

jagged[1] = new string[] { "\t01-133132-144", "\tRABIA BASHIR", "\trabia@yahoo.com" };

jagged[2] = new string[3] { "\t01-133132-143", "\tfarah", "\t \tfarah@yahoo.com" };

jagged[3] = new string[3] { "\t01-133132-142", "\tasad", "\t \tasad@yahoo.com" };

jagged[4] = new string[3] { "\t01-133132-141", "\tmehwish", "\t \tmehwish@yahoo.com" };

for (int i = 0; i < jagged.Length; i++)

{

string[] innerArray = jagged[i];

for (int a = 0; a < innerArray.Length; a++)

{

Console.Write(innerArray[a] + " ");

}

Console.WriteLine();

Console.ReadLine();

}

}

}

}