

test1ad

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using System;
using System.Collections.Generic;
using System.Linq;
using System.Text.RegularExpressions;

namespace HelloWorld
{
    public class Program
    {
        public static void Main(string[] args)
        {
            var name = console.ReadLine() ;
            Students obj = new Students();
            var data = obj.GtStuRec();
            var testData = data.select( x => new studentData{
                GrPoint = x.GrPoint,
                Name = x.StuName,
            }).orderby(x => x.GrPoint).ToList();

            var testData1 = testData.where(x => x.Name ==name.Trim());
            console.writeline(testData1);
        }
    }

    public class studentData{

        public int GrPoint {get; set;}

        public string Name {get ; set;}

        public int Id {get;set;}

    }

    public class Students
    {
        public string StuName { get; set; }
        public int GrPoint { get; set; }
        public int Stuld { get; set; }

        public List GtStuRec()
        {
            List stulist = new List();
            stulist.Add(new Students { Stuld = 1, StuName = "Joseph ",
                GrPoint = 800 });
            stulist.Add(new Students { Stuld = 2, StuName ="Alex",GrPoint
                = 458 });
            stulist.Add(new Students { Stuld = 3, StuName ="Harris",
                GrPoint = 900 });
            stulist.Add(new Students { Stuld = 4, StuName = "Taylor",
                GrPoint = 905 });
        }
    }

```



