```csharp
//-- ************************
//-- CLASS:     Observation
//-- AUTHOR:    Paul McKillop
//-- CREATED:   04 January 2019
//-  PURPOSE:   Handle observation data
//-- ************************

using System;
using System.Collections.Generic;
using System.Linq;
using System.Text;
using System.Threading.Tasks;

namespace ProductPerformance
{
    public class Observation
    {
        public string Person { get; set; }
        public string ProductType { get; set; }
        public string Product { get; set; }
        public string ProductSize { get; set; }
        public string FirstUse { get; set; }
        public string Continuous { get; set; }
        public string Observation1 { get; set; }
        public string Observation2 { get; set; }
        public string Observation3 { get; set; }

        string ObservationDetails()
        {
            var str = new StringBuilder();

            str.Append(Person).AppendLine();
            str.Append("Product Type: ").Append(ProductType).AppendLine();
            str.Append("Product: ").Append(Product).Append(" Size: ").Append(
            ProductSize).AppendLine();
            str.Append("Observation 1: ").Append(Observation1).AppendLine();
            str.Append("Observation 2: ").Append(Observation2).AppendLine();
            str.Append("Observation 3: ").Append(Observation3).AppendLine();

            return str.ToString();

        }

        //-- Create a string with all observation data as a single string
        //-- with no line formatting for text file storage
        public string AllObervationData()
        {
            string data = Person + "," + ProductType + "," + Product + "," +
            ProductSize + "," + FirstUse + "," + Continuous + ","
                        + Observation1 + "," + Observation2 + "," + Observation3;

            return data;
        }

        //-- Create an abbreviated Observation Person, Product, ProductSize
        public string ObservationDataShort()
        {
            return Person + ":, " + ProductType + ", " + Product + ", " + ProductSize;
        }

    }
}
```