

```
public TestData()  
{
```

```
    int loopCount = 900000;
```

```
    for (int iIndex = 0; iIndex < loopCount; iIndex++)
```

```
    {
```

```
        Add(new TestDataItem
```

```
        {
```

```
            iNumber = iIndex,
```

```
            Computer = "Testing for 50 charectersTesting for 50 charecters",
```

```
            CurrentDate = "2023-07-28 14:51:25.047",
```

```
            HardDrive = "Testing for 50 charectersTesting for 50 charecters",
```

```
            Memory = "Testing for 250 charectersTesting for 250 charectersTesting for 250 charectersTesting for 250 charectersTesting for 250 charectersTesting for 250 charectersTesting for
```

```
            Computer1 = "Testing for 50 charectersTesting for 50 charecters",
```

```
            Memory1 = "Testing for 250 charectersTesting for 250 charectersTesting for 250 charectersTesting for 250 charectersTesting for 250 charectersTesting for 250 charectersTesting for
```

```
            Processor1 = "Testing for 50 charectersTesting for 50 charecters",
```

```
            HardDrive1 = "Testing for 350 charectersTesting for 250 charectersTesting for 350 charectersTesting for 250 charectersTesting for 250 charectersTesting for 250 charectersTesting
```

```
            Computer2 = "Testing for 50 charectersTesting for 50 charecters",
```

```
            Processor2 = "Testing for 50 charectersTesting for 50 charecters",
```

```
            HardDrive2 = "Testing for 50 charectersTesting for 50 charecters",
```

```
            Computer3 = "Testing for 50 charectersTesting for 50 charecters",
```

```
            HardDrive3 = "Testing for 50 charectersTesting for 50 charecters",
```

```
            CurrentDate1 = "2023-07-28 14:51:25.047",
```

```
            CurrentDate2 = "2023-07-28 14:51:25.047",
```

```
            Price = 14 * iIndex,
```

```
            Price1 = 1400 + iIndex*iIndex,
```

```
            Price2 = 1400 * iIndex + (1400*2),
```

```
            Price3 = (1400 * iIndex) * (1400 * iIndex),
```

```
            Price4 = 1400 * iIndex,
```