```csharp
1  using System;
2  using System.Collections.Generic;
3  using System.Linq;
4  using System.Text;
5  using System.Threading.Tasks;
6
7  namespace SemesterTest
8  {
9
10     public class Sales
11     {
12         private List<Thing> _orders;
13         //private List<Transaction> _single_orders;
14
15         public Sales()
16         {
17             _orders = new List<Thing>();
18         }
19
20         public void Add(Thing thing)
21         {
22             _orders.Add(thing);
23         }
24
25         public void PrintOrders()
26         {
27             decimal TotSales = 0;
28             for (int i = 0; i < _orders.Count; i++)
29             {
30                 _orders[i].Print();
31                 TotSales = TotSales + _orders[i].Total();
32             }
33             Console.WriteLine($"Total Sales is: ${TotSales}");
34         }
35     }
36
37  }
38
```