```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 SemTest
 8  {
 9      public class Folder : Thing
10      {
11          private List<Thing> _contents;
12
13          public Folder(string name) : base(name)
14          {
15              _contents = new List<Thing>();
16          }
17
18          public void Add(Thing toAdd)
19          {
20              _contents.Add(toAdd);
21          }
22
23          public override int Size()
24          {
25              int size = 0;
26              foreach (Thing thing in _contents)
27              {
28                  size += thing.Size();
29              }
30              return size;
31          }
32
33          public override void Print()
34          {
35              Console.WriteLine("Folder: {0} ({1} bytes)", Name, Size());
36              foreach (Thing item in _contents)
37              {
38                  item.Print();
39              }
40          }
41      }
42  }
43
```