```
1 using System;
 2 using System.Collections.Generic;
 3 using System.Linq;
 4 using System.Text;
 5 using System.Threading.Tasks;
 7 namespace _7._2C
 8 {
 9
       public class Location : GameObject, IHaveInventory
10
11
            private Inventory _inventory;
12
13
            public Location(string[] ids, string name, string description) : →
               base(ids, name, description)
14
            {
15
                _inventory = new Inventory();
            }
16
17
18
            public Inventory Inventory
19
            { get { return _inventory; } }
20
21
            public GameObject Locate(string id) //the purpose is to return
              the gameobject itself
22
23
                if (AreYou(id))
24
                    { return this; }
25
                return _inventory.Fetch(id);
26
            }
27
28
29
            public override string FullDescription
30
31
                get
                {
32
33
                    return $"In the {Name} you can see: {string.Join(", ",
                      _inventory.ItemList)}";
34
                }
35
            }
        }
36
37 }
38
```