```
...\Object Oriented Programming\Projects\9.2C\Paths.cs
1 using System;
2 using System.Collections.Generic;
 3 using System.Linq;
4 using System.Text;
 5 using System.Threading.Tasks;
 7 namespace _9._2C
 8 {
       public class Paths : GameObject
 9
10
11
            public Location Destination { get; set; }
12
13
            public Paths(string[] ids, string name, string description,
              Location destination) : base(ids, name, description)
14
            {
15
                Destination = destination;
            }
16
17
            public void MovePlayer(Player player)
18
19
20
                player.Location = Destination;
21
            }
22
       }
23 }
```