```
1 using System.ComponentModel;
2 using System.Runtime.CompilerServices;
3
4 namespace Tool_Tracker.Models;
6 public class Game
7 {
8
       public int Id { get; set; }
9
       public string Name { get; set; }
10
11
       public string Description { get; set; }
12
13
       public List<Tool> Tools { get; set; }
14
15
       public Game(int id, string name, string description)
16
17
       {
18
            Id = id;
19
            Name = name;
20
            Description = description;
       }
21
22
23
24
       public Game(List<Tool> tools, int id, string name, string
         description): this(id, name, description)
25
        {
26
            Tools = tools;
27
       }
28
29
       public void AddTool(Tool tool) => Tools.Add(tool);
30
31
32
       private string ToolsString()
33
34
            string toolsString = string.Empty;
            foreach (Tool tool in Tools.SkipLast(1))
35
36
37
                toolsString += tool.ToString() + ", ";
38
39
            toolsString += Tools.TakeLast(1).ToString();
40
            return toolsString;
       }
41
42
43
       public override string ToString()
44
45
            return $"{Name} has tools:{ToolsString}";
       }
46
47
48 }
49
```