```
1 namespace Tool_Tracker.Models;
2
3 public class Tool
4 {
5
       public int Id { get; set; }
       public string Name { get; set; }
6
7
8
       public Level Level { get; set; }
9
10
       public List<Game> Games { get; set; }
11
12
       public Tool(int id, string name)
13
14
            Id = id;
15
            Name = name;
       }
16
17
18
19
       public Tool(List<Game> games, int id, string name) : this(id, name)
20
21
            Games = games;
22
       }
23
24
25
       public void AddGame(Game game) => Games.Add(game);
26
27
       private string GamesString()
28
            string gamesString = string.Empty;
29
30
            foreach (Game game in Games.SkipLast(1))
31
32
                gamesString += game.ToString() + ", ";
33
34
            gamesString += Games.TakeLast(1).ToString();
            return gamesString;
35
       }
36
37
38
       public override string ToString()
39
       {
            return $"{Name} is in games:{GamesString}";
40
       }
41
42 }
43
```