

```
1 package clueGame;
2
3 public class BoardCell {
4     public int row;
5     public int column;
6     public Character initial;
7     boolean room;
8     boolean doorway;
9     boolean walkway;
10    DoorDirection doorDirection;
11
12    public BoardCell(int x, int y)
13    {
14        // Flipped for programmer preference
15        this.row = x;
16        this.column = y;
17        this.room = false;
18        this.doorway = false;
19        this.walkway = false;
20    }
21
22    public Boolean isWalkway()
23    {
24
25        return walkway;
26    }
27
28    public Boolean isRoom()
29    {
30        return room;
31    }
32
33    public Boolean isDoorway()
34    {
35        return doorway;
36    }
37    public DoorDirection getDoorDirection()
38    {
39        return doorDirection;
40    }
41    public Character getInitial()
42    {
43        return initial;
44    }
45 }
46
```