| **Test Name** | | Bug 3 |
| --- | --- | --- |
| **Use Case Tested:** | | Odds in the game do not appear to be correct |
| **Test Description:** | | Odds of the game are not displaying correctly (and keep running the same cards through each game) |
| **Pre-conditions** | | 1. The 3 dice exist 2. Game is current 3. Player exists – and has placed a bet and picked a card 4. Player has a greater balance then the bet 5. All games have been played |
| **Post-conditions** | | 1. The games have been completed 2. Games have different drawn cards 3. Win and lose ratio are not equal or close to 0.42 |
| **Notes:** |  | |
| **Result (Pass/Fail/Warning/Incomplete)** | **Pass** | |

|  | **TEST STEP** | **EXPECTED TEST RESULTS** | P | F |
| --- | --- | --- | --- | --- |
|  | Games must be completed – ratio is equal | |  |  |
|  | Game is run | Game is initiated | \* |  |
|  | Player places bet and picks a card – game is played | Game is played – stops when the player has no money or the player wins too much money and the game stops.  Displays win count lose count and ration. | \* |  |
|  | Win + lose ration is abnormal | is approximately – i.e. 0.52 | \* |  |
|  | Continue running the game to see is ratio changes | Varies vastly from 0.42 | \* |  |