| **Test Name** | | | Test Correct balance increase after win | | | |
| --- | --- | --- | --- | --- | --- | --- |
| **Use Case Tested:** | | | Balance increase | | | |
| **Test Description:** | | | Test if the balance increases when the player wins on 1 match. The game should pay 1 to 1. | | | |
| **Pre-conditions** | | | Run the program with the pre-entered player’s details. | | | |
| **Post-conditions** | | | The game should pay 1 to 1; in other words, the player’s balance has increased by 1x | | | |
| **Notes:** | |  | | | | |
| **Result (Pass/Fail/Warning/Incomplete)** | |  | | | | |
|  | **TEST STEP** | | | **EXPECTED TEST RESULTS** | P | F |
|  | Run the program pre-entered player’s details:  Player name = “Fred”  Balance = 100  Limit = 0 | | | Console opens and show the result for 100 games. | P |  |
|  | Look for a game If player wins with 1 match, balance should increase by 1x game’s bet. | | | The player’s balance increases by 1x the bet. |  | F |
|  |  | | |  |  |  |

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| --- | --- | --- | --- | --- | --- |
| **Test Data Table** | | | | | |
|  | **1** | **2** | **3** | **4** | **5** |
| [Data field 1] | [data set 1 input value for field 1] |  |  |  |  |
| [Data field 2] | [data set 1 input value for field 2] |  |  |  |  |
| [Data field 3] | [data set 1 input value for field 3] |  |  |  |  |