|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Sr. No** | **Action** | **Inputs** | **Expected Output** | **Actual Output** |
| 1 | Run the C++ code |  | Hello user and Enter the Currency value | Hello user and  Enter the Currency value |
| 2 | Enter currency value | rupee | Invalid Character, Invalid Character, Please Enter Valid currency Value from 00 to 9,99,999.99 | Invalid Character, Invalid Character, Please Enter Valid currency Value from 00 to 9,99,999.99 |
| 3 | Enter currency value | -1234 | Enter the Valid currency value from 00 to 9,99,999.99 | Enter the Valid currency value from 00 to 9,99,999.99 |
| 4 | Enter currency value | 123456 | Rs. One Lakh Twenty Three Thousand Four Hundred And Fifty Six Only | Rs. One Lakh Twenty Three Thousand Four Hundred And Fifty Six Only |
| 5 | Enter currency value | 123456.78 | Rs. One Lakh Twenty Three Thousand Four Hundred And Fifty Six 78/100 Only | Rs. One Lakh Twenty Three Thousand Four Hundred And Fifty Six 78/100 Only |
| 6 | Enter currency value | 12345.6789 | Rs. Twelve Thousand Three Hundred And Forty Five 67/100 Only.  ***(Note: Results displayed up to two decimals only.)*** | Rs. Twelve Thousand Three Hundred And Forty Five 67/100 Only.  ***(Note: Results displayed up to two decimals only.)*** |
| 7 | Enter currency value | 0 | Rs. Zero Only | Rs. Zero Only |
| 8 | Enter currency value | 1123456 | Enter the Valid currency value from 00 to 9,99,999.99 | Enter the Valid currency value from 00 to 9,99,999.99 |

**Test Cases:**