Test cases for the tip calculator

1. Check that all the attributes required for tip calculator (i.e. bill, tip%, number of people) is present.

2. Check the text written on the tip calculator button is visible and readable or not.

3. Verify the buttons present in the tip calculator.

4. Check whether the "-" and "+" of the tip% works as per their functionality or not.

5. Check whether the "-" and "+" of the number of persons works as per their functionality or not.

6. Check whether the Bill section is taking values or not.

7. The tip calculator should not allow characters.

8. Verify that by pressing the tip% and number of people does not have any effect on output when no number is present in the Bill section.

9. Check if the tip calculator window maximizes to certain window size.

10. Check that the "-" button does not work if the value of tip% and number of person is 0.

11. Check that the "+" button does not work if the value of tip% and number of person is 100.

12. Check whether the tip calculator works on the decimal values or not.

13. Check if the tip calculator takes in negative value or not.

14. Check if the values of "tip per person" and "total per person" changes or not if the value of bill is 0.

15. Check that the value of "number of people" must not go below 1, because there will be at least one person.

16. Check that the "-" and "+" decreases and increases the value by just 1 respectively.

17. Check whether the output is correct or not.

18. Check whether the output is changing dynamically according to the input or not.

19. Check whether the user cannot change the output manually.

20. Check whether the float values are working perfectly or not.