

1. Bill amount should not allow -ve number
2. Tip % should be greater than equal to zero and less than 100
3. Number of people should be greater than 0
4. Web application should be responsive for both web and mobile screen
5. Should show error if save button is clicked with invalid input
6. Every functionality or button is clickable and working as specified.
7. Inputs, plus and minus buttons should check valid input before calculating the result.
8. Code should use classes, functions and objects .
9. Input should be converted to integer or float before calculating the result.
10. Save Receipt and Delete Receipt buttons should save and delete data from local storage accordingly.
11. If the bill and tip % input values are -ve it should automatically set input values to zero
12. If number of people input is less than one it should automatically set input value to one
13. Tip per person and bill per person should not be NaN or infinity in any case
14. Code written should be commented for easy understanding
15. No buttons or any div should not overflow on web and mobile version
16. Global variables should be minimal
17. Text font should be readable and clear in both web and mobile version
18. Local Storage should be given a unique name
19. UI should be user friendly
20. Invalid input should not be allowed to save in receipts.