TEST CASES FOR TIP CALCULATOR

- 1. The Number of People should only be in integers. It should not be in float .
- 2. If the user will miss any detail in the form then there should be some Pop-ups or Notification to remind the user to fill in the details.
- 3. In Tip Calculator, Bill should not be negative.
- 4. In the Tip calculator, Tip should not be negative.
- 5. In Tip Calculator, No. of people should not be negative.
- 6. All the columns should be working properly.
- 7. After clicking on the submit button output should be displayed.
- In number of people field, after clicking on (+) button Number should increment by 1
 Same as (-) button Number should decrement by 1.
- In Tip field, after clicking on (+) button Number should increment by 1
 Same as (-) button Number should decrement by 1.
- 10. No. of people cannot be zero.
- 11. If No. of people is 1 and the user tries to decrement then () symbol will not work.

- 12. If Tip is 0 and the user tries to decrement then () symbol will not work.
- In UI(user interface), there should not be any spelling mistakes.
- 14. Cost of a meal should only be a numeric value.
- 15. In Tip Calculator, Tip should only be a numeric value.
- 16. In Tip Calculator, No. of people only be in numeric value.
- 17. Tip Calculator should work equally fine with different operating systems like Windows, linux, macOS.
- 18. Output should be correct according to the respective input.
- 19. All the text fields should be clearly visible.
- 20. When the pop-up will come, the user has to click on the ok button to continue.
- 21. Users cannot be able to write on the output box.

















