Project Name: Tip Calculator

Test Designed by: MD SAIFI HASSAN

Test Cases

- 1. Check Bill Amount is not null.
- 2. Check Bill Amount is not zero.
- 3. Check Number of Person is not null.
- 4. Check Number of Person is not zero.
- 5. Check Tip Percent is not *null*.
- 6. Check Tip Percent is not negative.
- 7. Check calculations is correct.
- 8. Check Bill Amount is not negative.
- 9. Check Bill Amount is only be in Integer, Float.
- 10. Check Tip Percent is only be in *Integer, Float*.
- 11. Check Number of Person is only an Integer.
- 12. Check Tip Percent decreasing value cannot go less than zero.
- 13. Check Number of Person decreasing value cannot go less than zero.
- 14. Check Tip Percent increasing value cannot go more than 100.
- 15.Check if Number of People value entered in Float by mistake, round it to next greater Integer.
- 16. Check Result of Tip per Person can only be in Integer, Float.
- 17. Check Result of Total per Person can only be in Integer, Float.
- 18. Check Calculate button is working properly.
- 19. Minus button decrease the value by 1.
- 20.Plus button increase the value by 1.