Experiment 3

Report

1. In terms of skewness, how do you explain the histogram obtained in step 2?

2. In step 4, which model is more appropriate and why?

3. Which model (step 5, step 6, step 7) is best (best in what metric?)?

4. Differentiate between linear model (lm) and generalized linear model (glm).

5. Why is log transformation beneficial in step 8?