* **Linear Elasticity:** The linear elasticity values range from -9.55 to 1.68. Negative values suggest an inverse relationship between price and quantity demanded (as price increases, demand decreases). Higher magnitude (absolute value) indicates greater responsiveness to price changes.
* **Ridge Elasticity, Lasso Elasticity, and ElasticNet Elasticity:** These measures show similar patterns to linear elasticity but with different magnitudes. It appears that the regularization techniques (Ridge, Lasso, and ElasticNet) help in reducing overfitting and provide more reasonable elasticity estimates.

**Metrics**

* **RMSE:** Lower RMSE values indicate better predictive accuracy. Overall, the RMSE values are relatively low, suggesting that the models capture the price-quantity relationship reasonably well.
* **R2:** The R2 values vary across the models but generally indicate that a portion of the variance in quantity demanded is explained by price and other factors. However, some R2 values are close to zero, indicating that the models explain only a small portion of the variability.