RESULTS:

1.You can easily identify if education level has a significant impact on math performance and visualize the spread and central tendencies within each group.

2. It is simple to identify trends and relationships between these scores, which helps you comprehend how well you perform in one subject correlates with your performance in other subjects.

3. It gives a graphic depiction of the correlation between these scores.

4. This histogram makes it easier to analyze how math test scores are distributed.

5. His box plot makes it easier to analyze reading test results at various educational levels.