1. **NumPy**: "Numerical computations."

2. **Pandas**: "Data manipulation and data handling."

3. **Seaborn**: "Advanced visualization and build function."

4. **Matplotlib**: "Data visualization; we have to write raw logic."

5. **Scikit-learn**: "A GSoC project which has inbuilt mathematical tools and has all of them inbuilt."

6. **Label Encoder**: "The computer does not understand strings so it converts all the numericals."

7. **Annotation**: "Annotation numbers are annotations; they show correlation."

8. **Heatmap**: "It shows a correlation matrix."

9. **Correlation Matrix**: "It shows correlation; better matrix."