Instructions

1. A dataset called amazonreviews is provided.
2. Read the dataset and check for the null values.
3. Perform sentiment Analysis Using **Logistic Regression and KNN Classifier** based on the categories given in the dataset.
4. Create confusion matrix.
5. Calculate the Accuracy, Precision, Recall and F1-Score.
6. Provide complete analysis of Sentiment Analysis.
7. Pass some random sentiments to check the performance of the model.
8. Compare the performance of your classifier with vader.