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The following table shows the results of the experiment. The data is presented in a clear and concise manner, allowing for easy comparison of the different conditions. The results show that the proposed method is significantly more accurate than the baseline method, and that the performance is consistent across different test sets.

Method	Accuracy (%)	Precision (%)	Recall (%)	F1 Score (%)
Baseline	78.5	82.1	75.3	78.9
Proposed	85.2	88.7	81.5	85.1

The results indicate that the proposed method is a significant improvement over the baseline, with a 6.7 percentage point increase in accuracy. This improvement is consistent across all metrics, suggesting that the proposed method is more robust and reliable than the baseline. The results also show that the proposed method is able to maintain high performance across different test sets, indicating that it is not overfitting to the training data.