

Questions based on different terms to find the metrics:

| | Random Forest | Decision Tree | SVM |
|---|----------------------|----------------------|------------|
| What is the overall performance of the model? | 0.90 | 0.87 | 0.78 |
| What is the total performance of the purchased dataset? | 0.86 | 0.82 | 0.88 |
| What is the total performance of the not purchased dataset? | 0.93 | 0.90 | 0.76 |
| What is the correct classification of the purchased dataset? | 0.88 | 0.84 | 0.47 |
| What is the correct classification of the not purchased dataset? | 0.92 | 0.89 | 0.96 |
| What value combines both the correctness and completeness of predictions in the purchased dataset? | 0.87 | 0.83 | 0.61 |
| What value combines both the correctness and completeness of predictions in the not purchased dataset? | 0.92 | 0.90 | 0.85 |
| What is the count for purchased in test dataset | 49 | 49 | 49 |
| What is the count for not purchased in test dataset | 85 | 85 | 85 |