Machine Learning Classification:

SVM-Kernel Classification:

1) **What is the overall performance of the model of SVM?** 79%
2) **What is the correct performance of not purchased?** 44%
3) **What is the correct and wrong performance of not purchased?** 90%
4) **What is the f1-score of not purchased?** 59%
5) **What is the macro average of Precision, recall and f1-score of not purchased?**
   83%, 71% and 73% respectively.
6) **What is the weighted average of precision, recall and f1-score of not purchased?**
   a. **81%, 79% and 77% respectively.**
7) **What is the support of the model? 120**