Questions of confusion metrics of Logistic classification reports

1. What is the overall performance of random forest?
   Accuracy = 0.63

2. What is the correct classification of not purchased?
   Recall = 0.78

3. What is the correct classification of purchased?
   Recall = 0.00

4. What is the recall of 0?
   Recall = 1.00

5. What is the precision of 1?
   Precision = 0.00

6. What is the overall not purchased?
   Support = 85

7. What is the sum of percentage correctly classified as not purchased and wrongly classified as not purchased in the test set?
   Precision = 0.63

8. What is the overall performance of purchased and not purchased
   F1 measure
   Purchased = 0.00
   Not purchased = 0.78

9. What is the average performance of precision?
   Macro avg precision = 0.32

10. What is the average performance of recall?
    Macro avg recall = 0.50

11. What is the average performance of f1 measure?
    Macro avg f1 measure = 0.39

12. What is the sum of product of proportion rate (weight) of precision class?
    Weighted avg precision = 0.40

13. What is the sum of product of proportion rate (weight) of recall class?
    Weighted avg recall = 0.63

14. What is the sum of product of proportion rate (weight) of f1 measure class?
    Weighted avg recall = 0.49