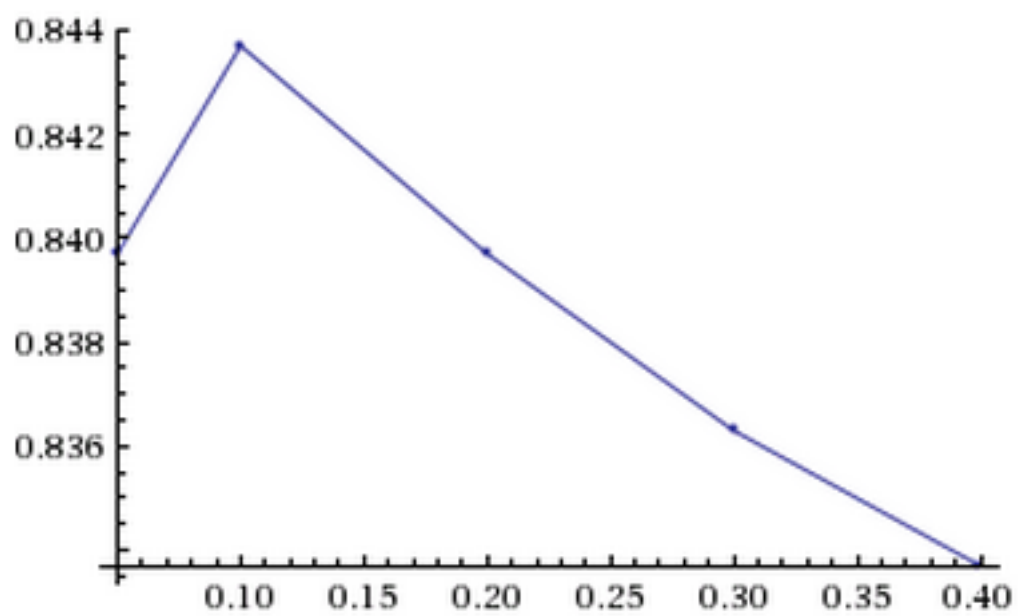
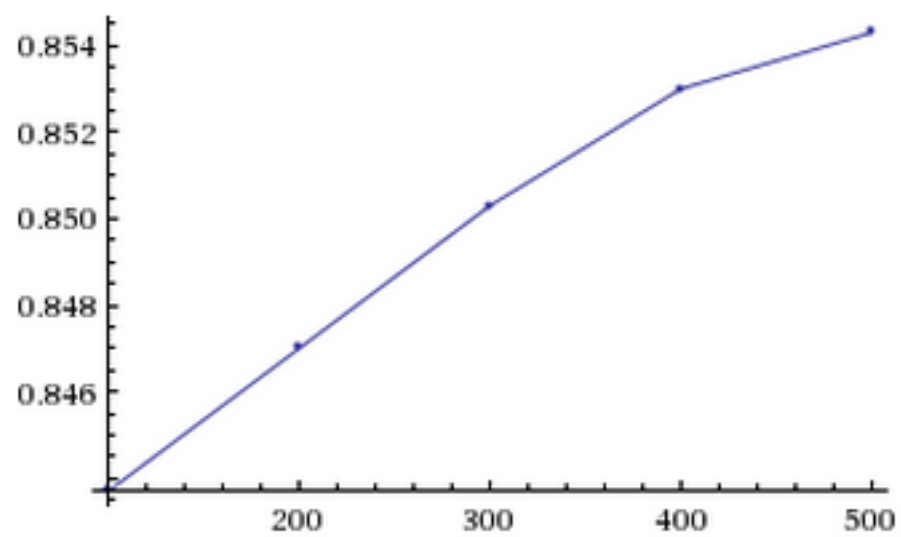


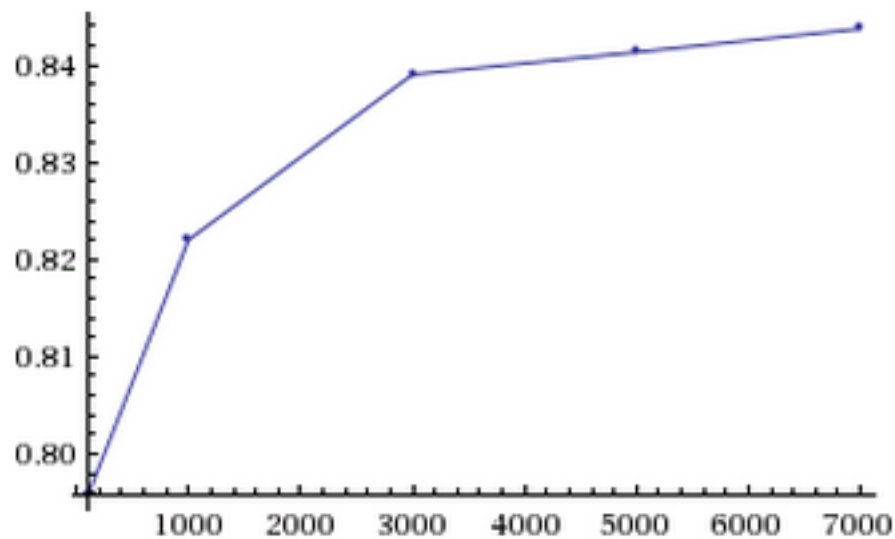
Question 2



Question 3



Question 4



Other comments

The only comment I would like to make is about the accuracy printer:

```
System.out.println(Math.round(10000.0*((double)accuracy)/  
((double)testData.instanceList.size()))/10000.0);
```

This code takes the calculated accuracy , multiplies by 10000, applies Math.round(), and then divides to bring it back into decimals. I just wanted to mention that I am using Math.round() to round values and that the accuracies printed out are rounded as such.