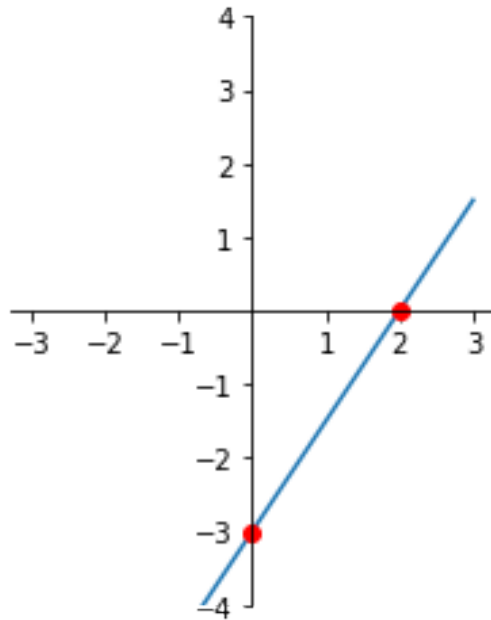
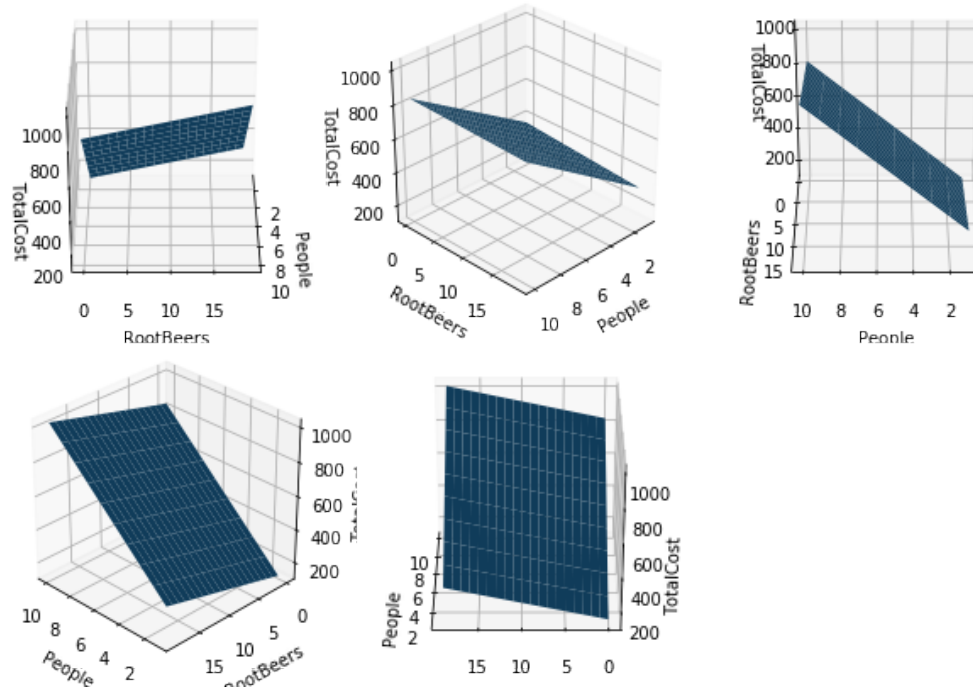
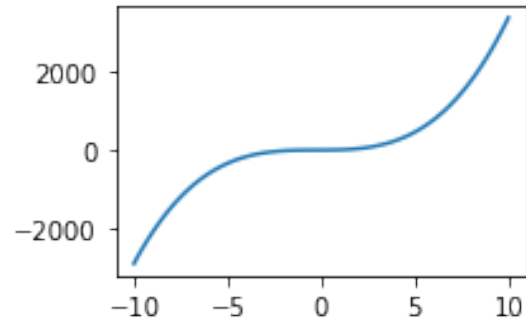
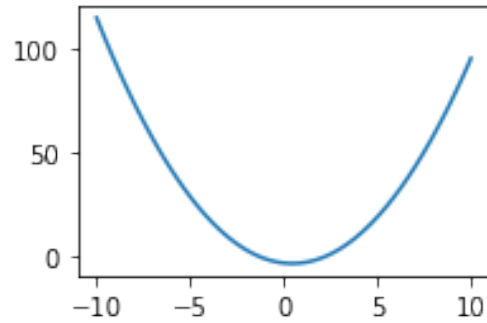
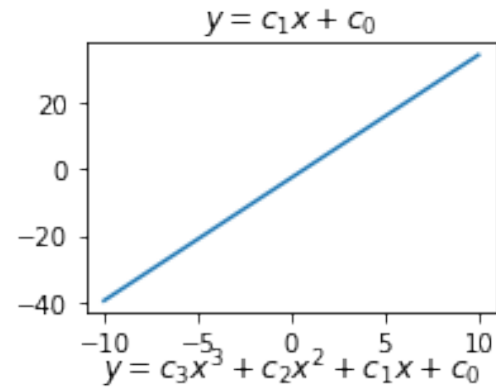
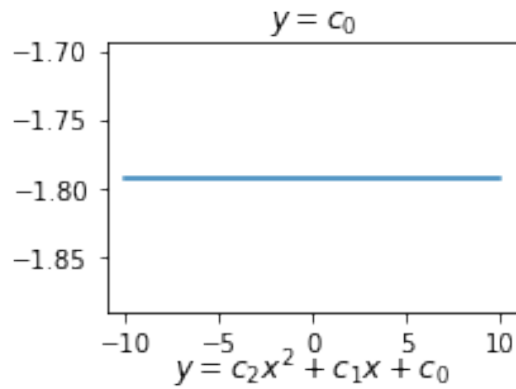


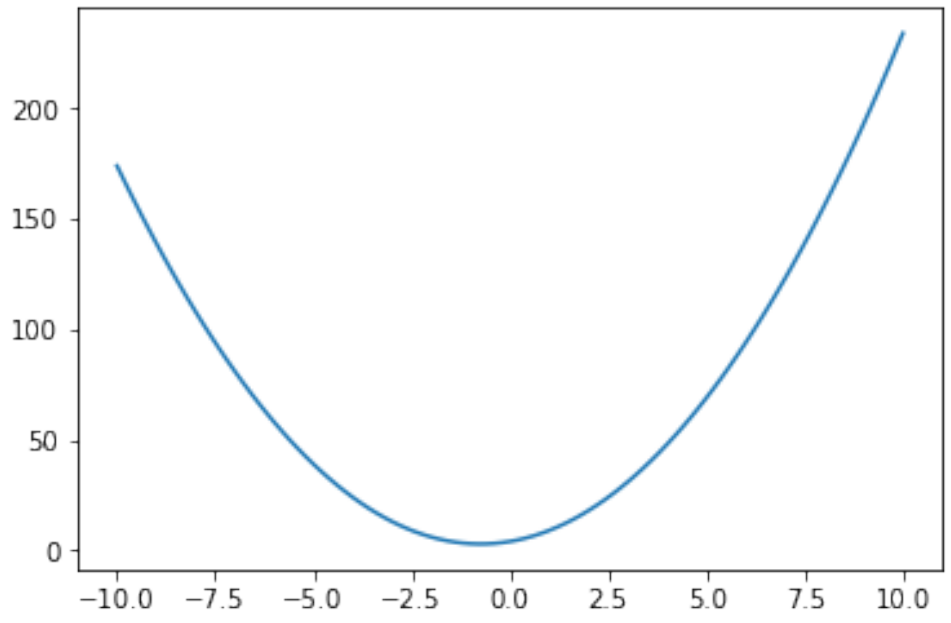
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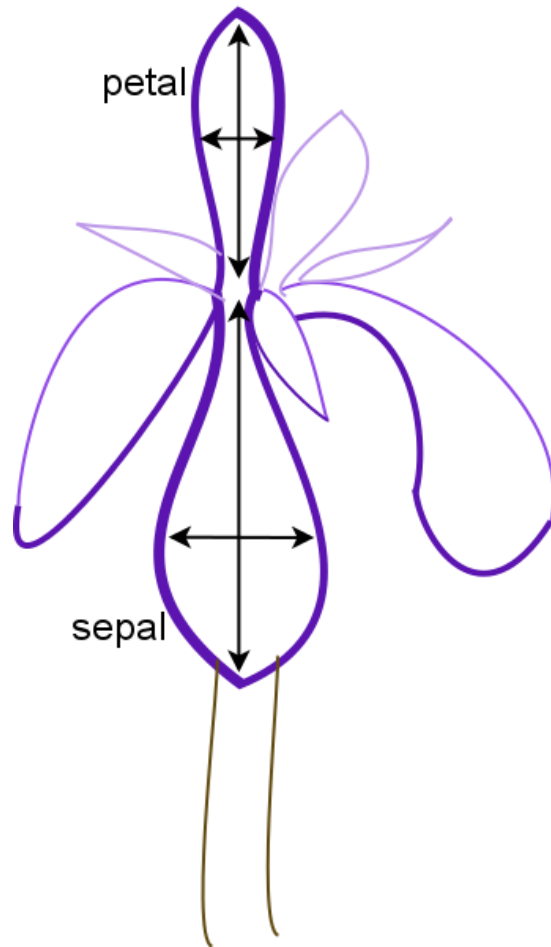
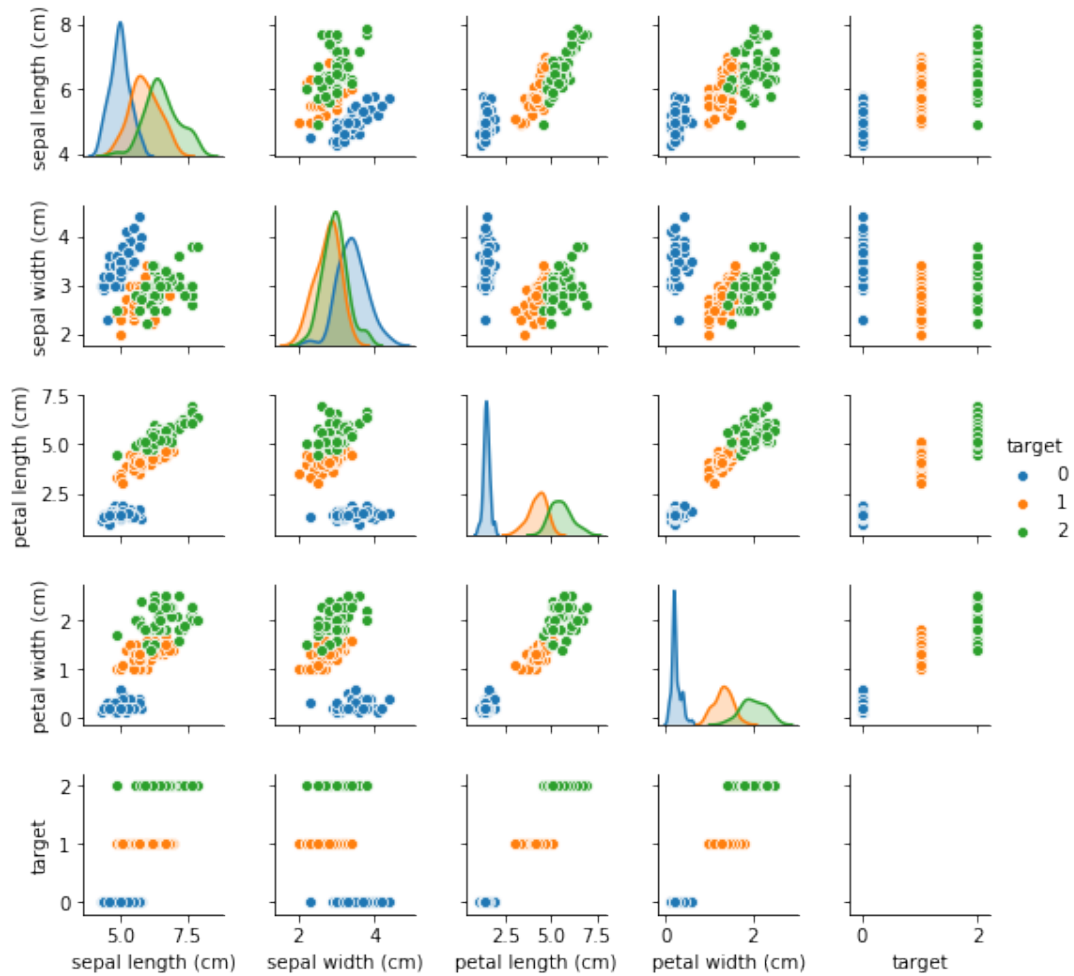
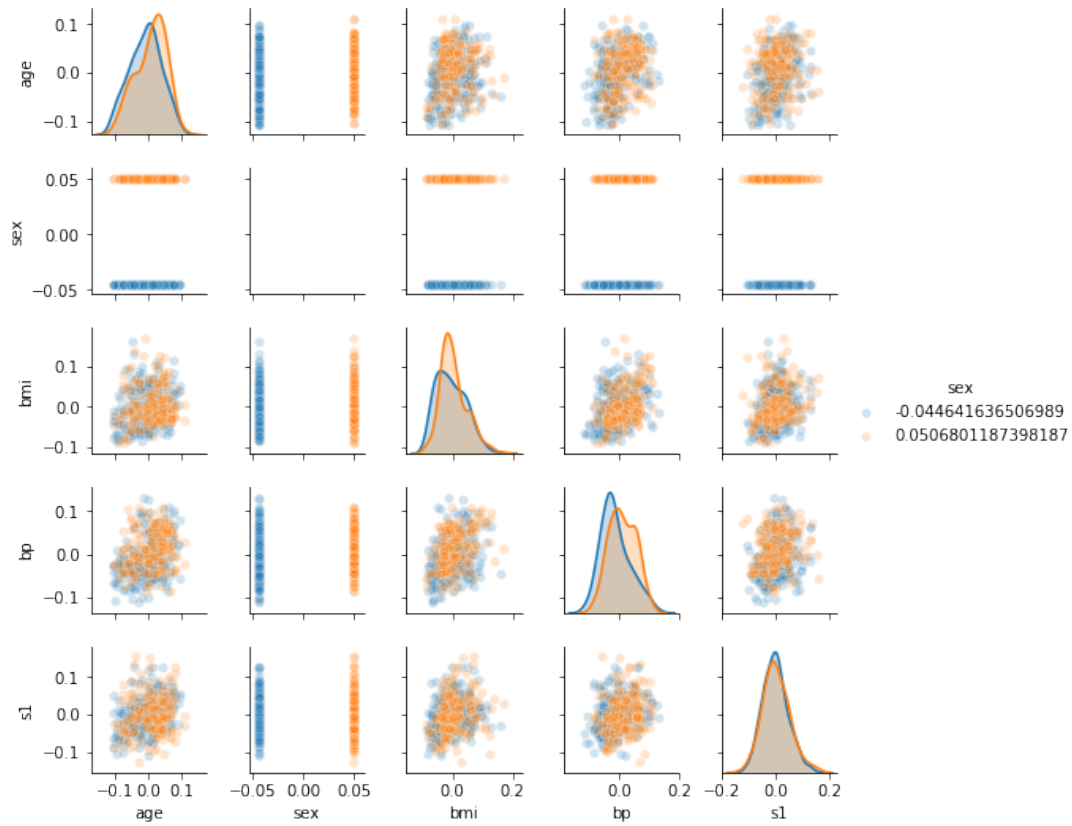
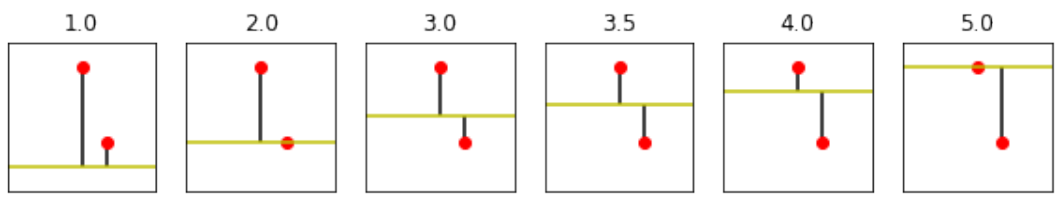


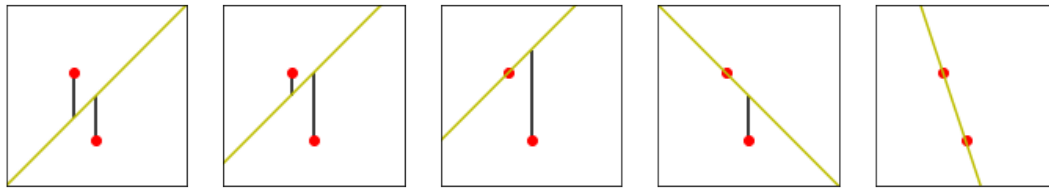
Figure 3.1 An iris and its parts.



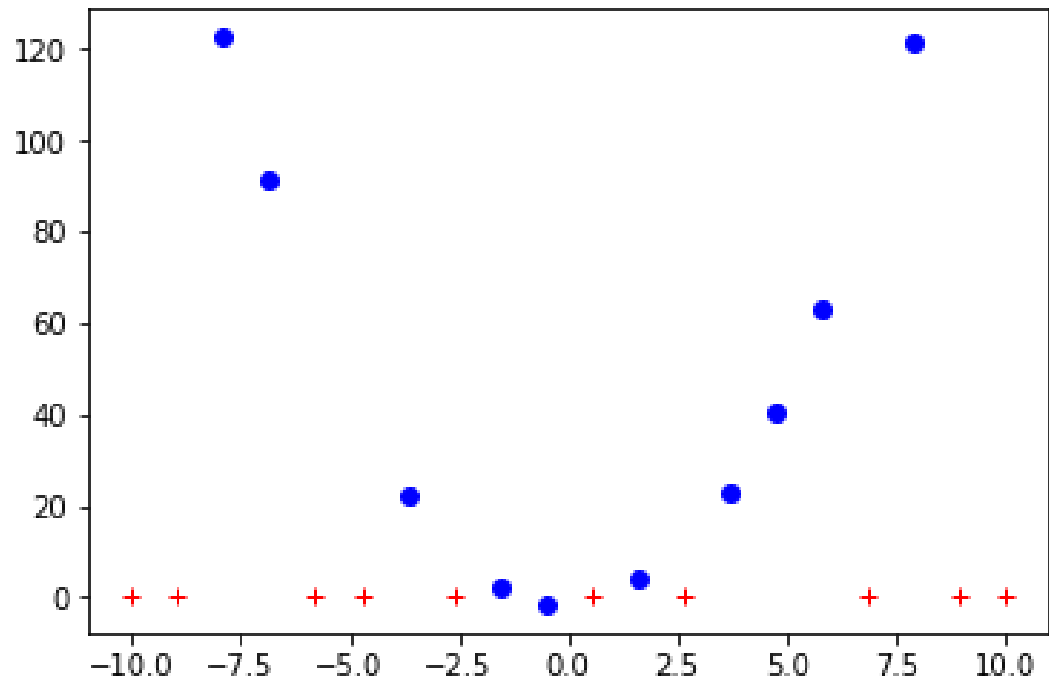


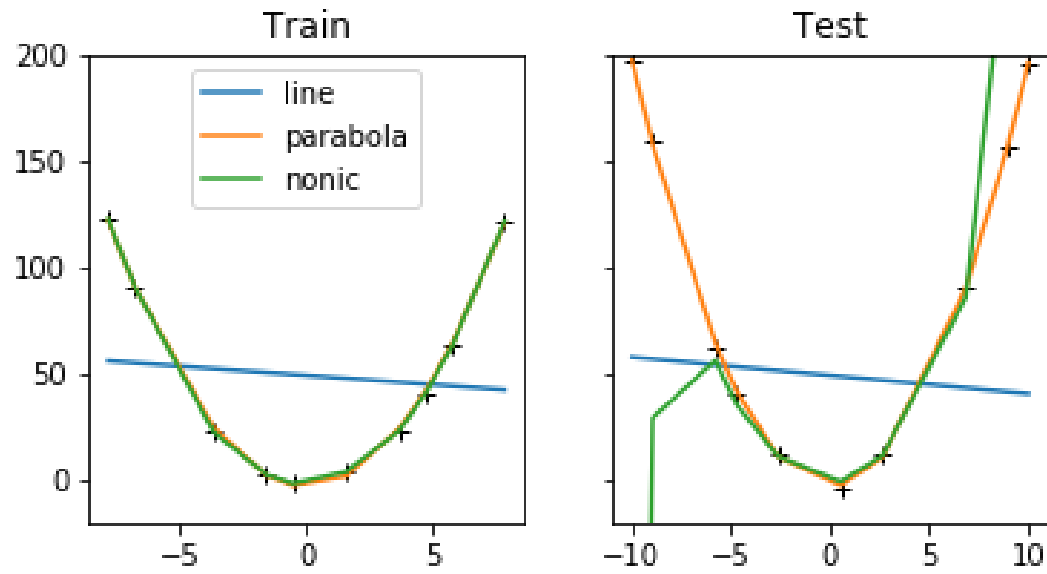


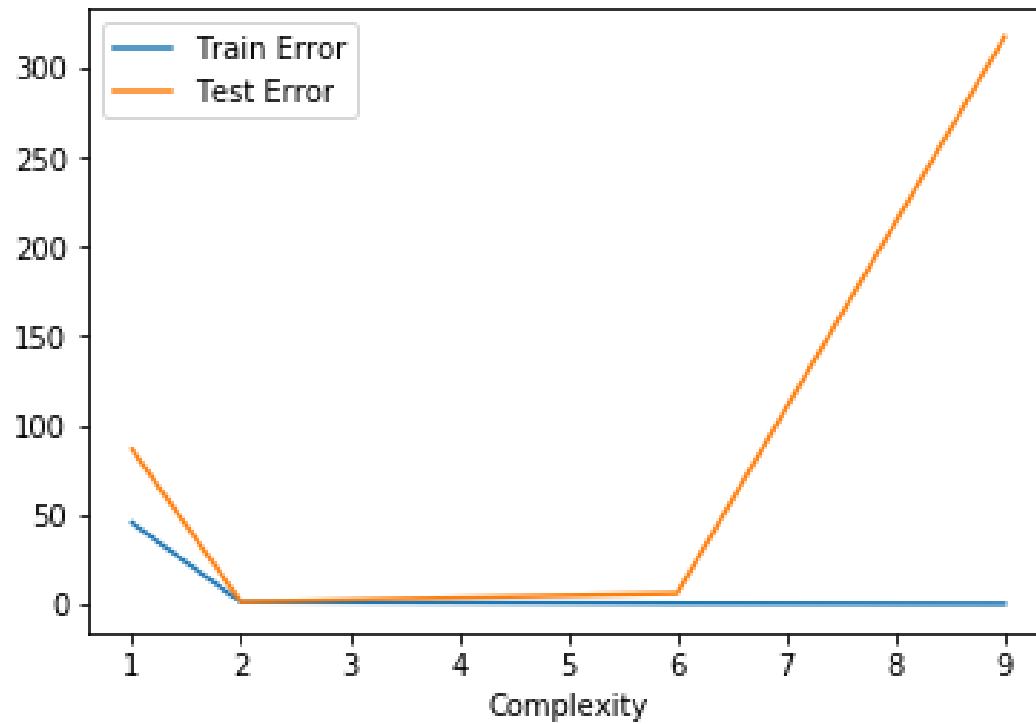
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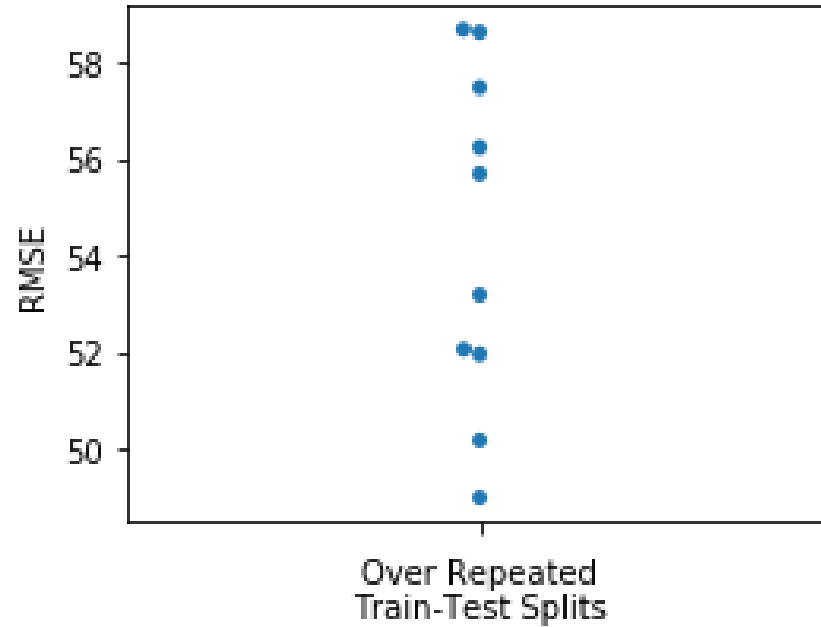


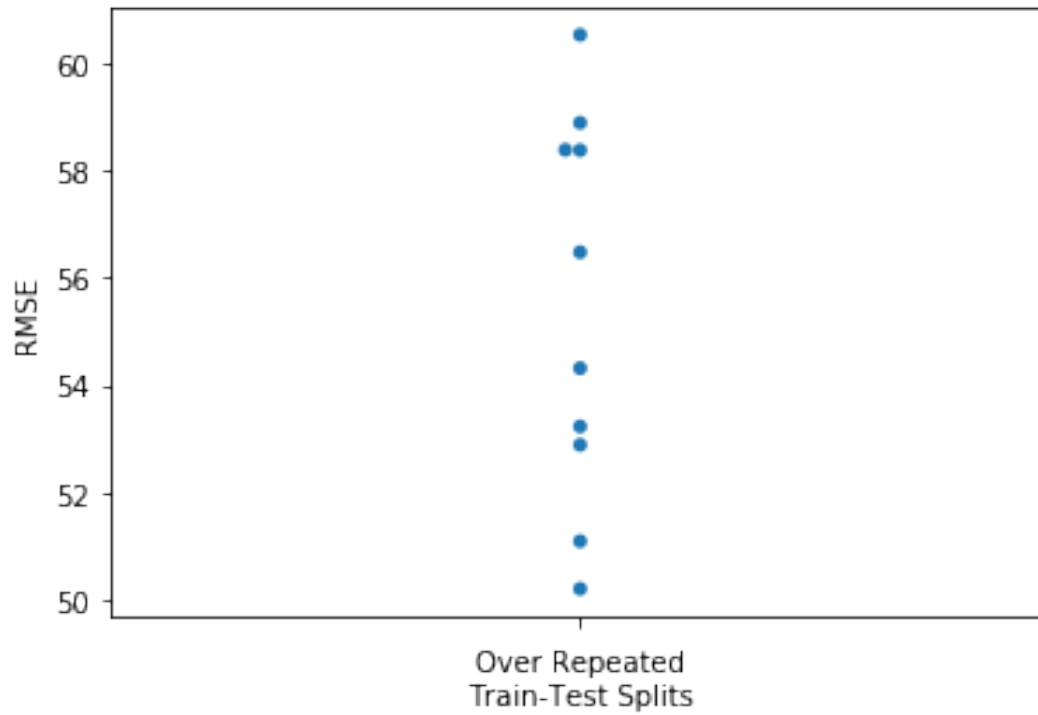
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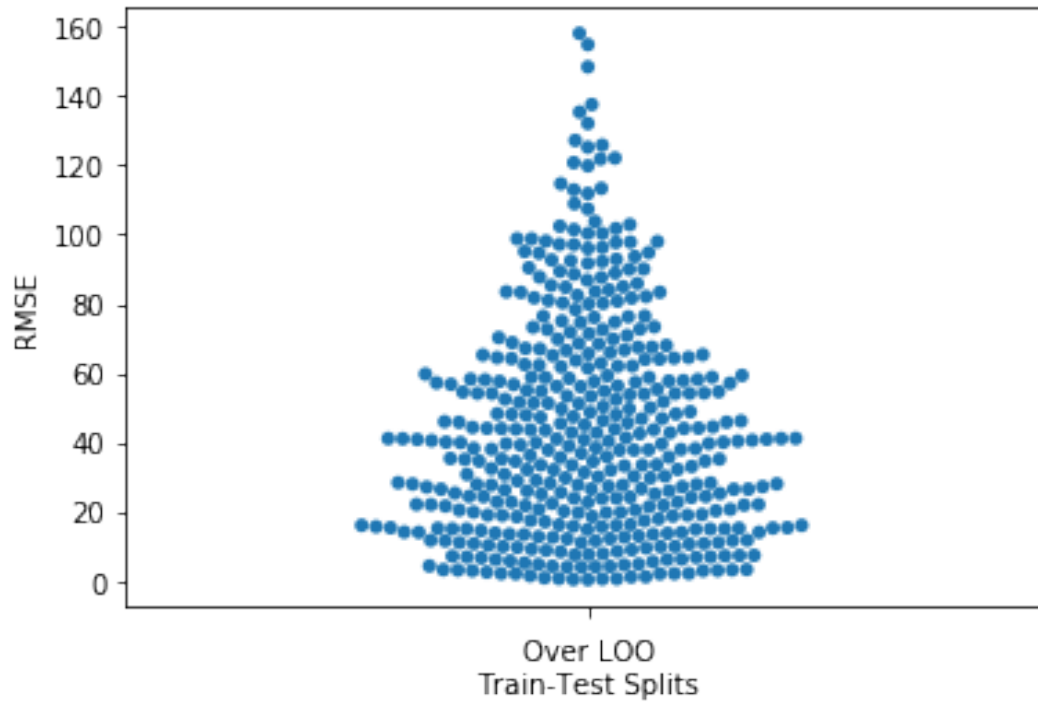


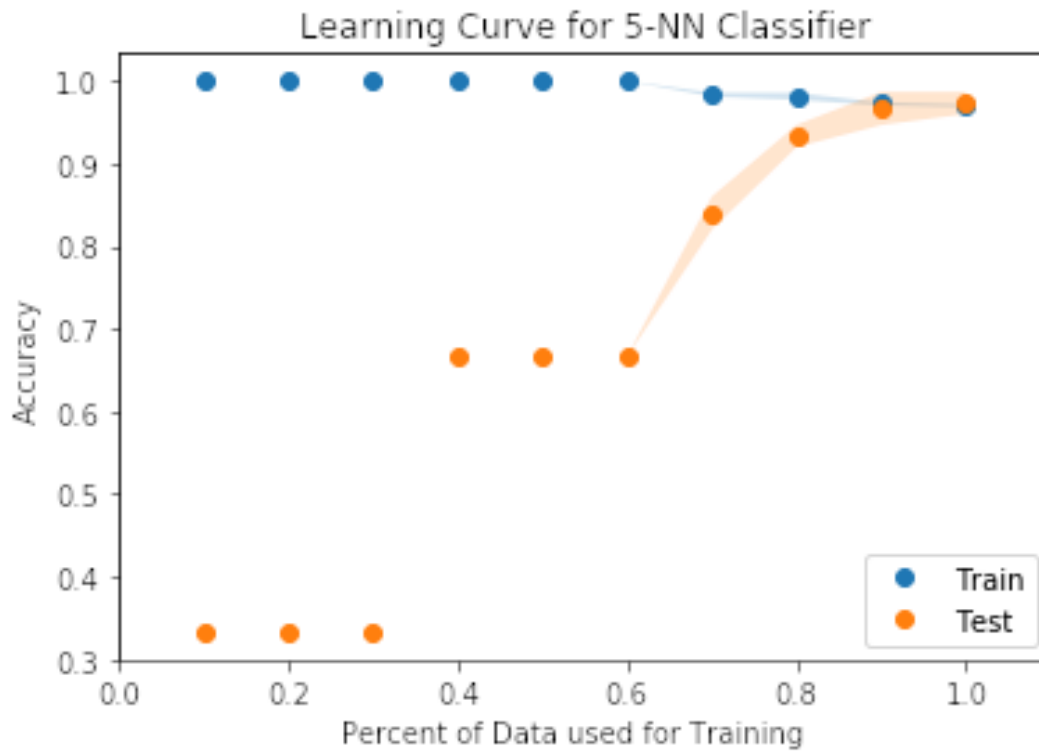


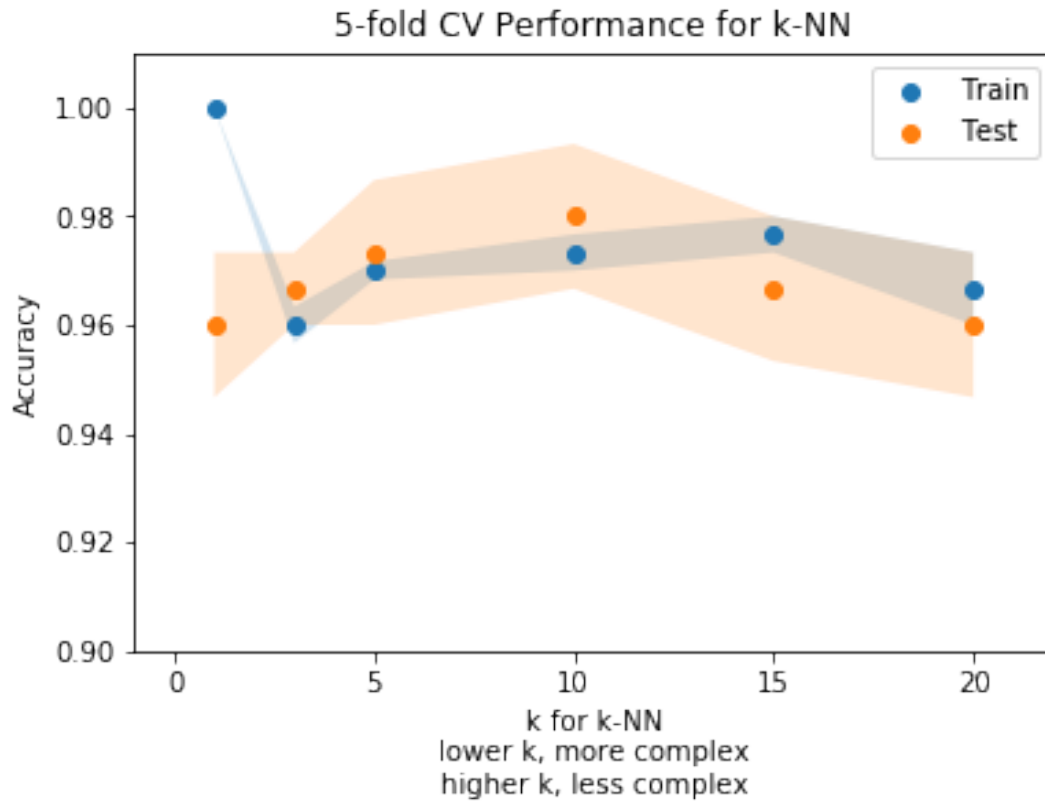


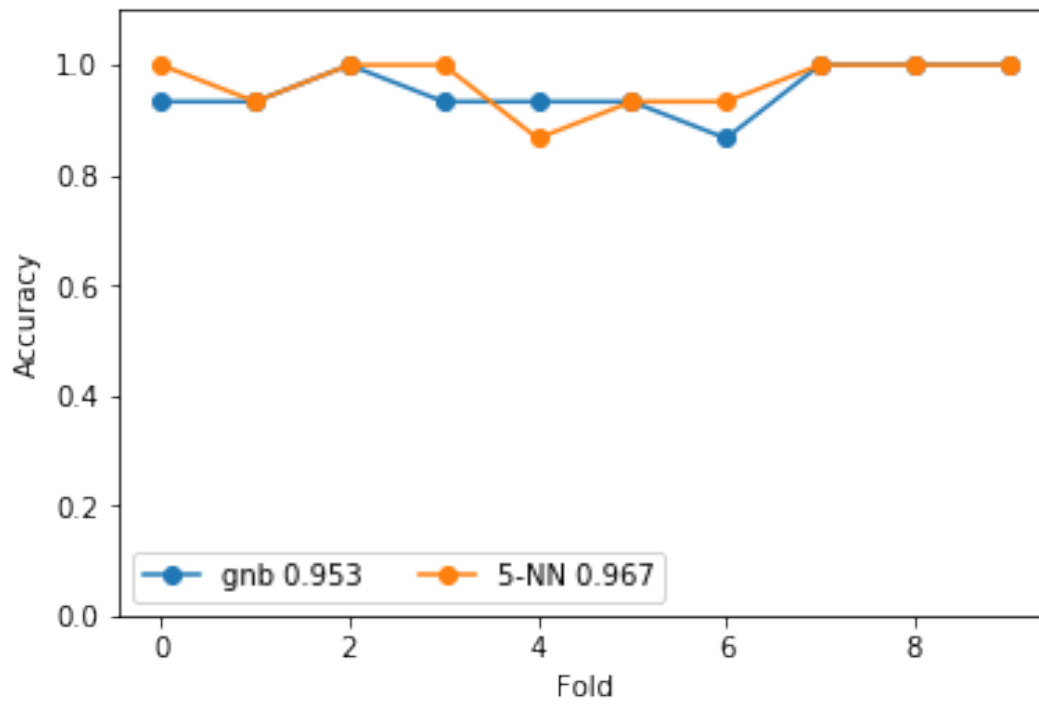


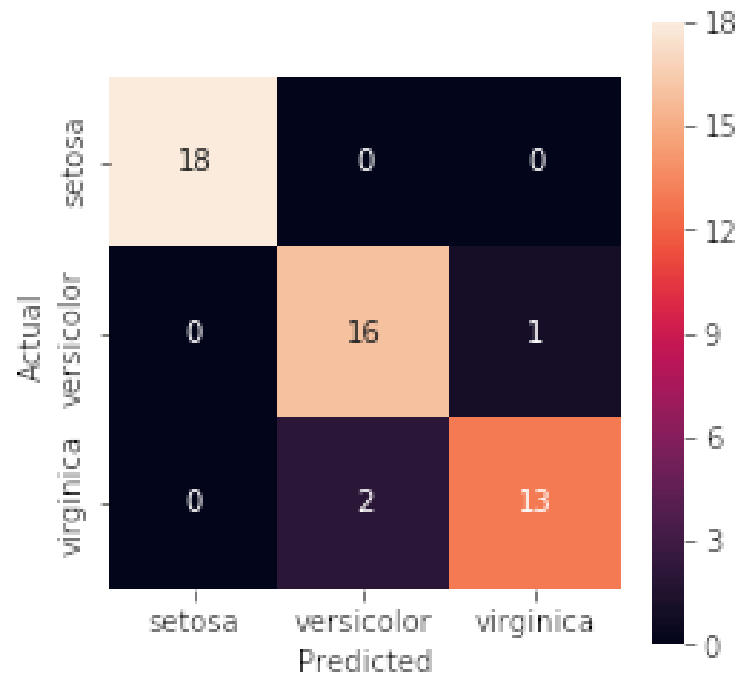


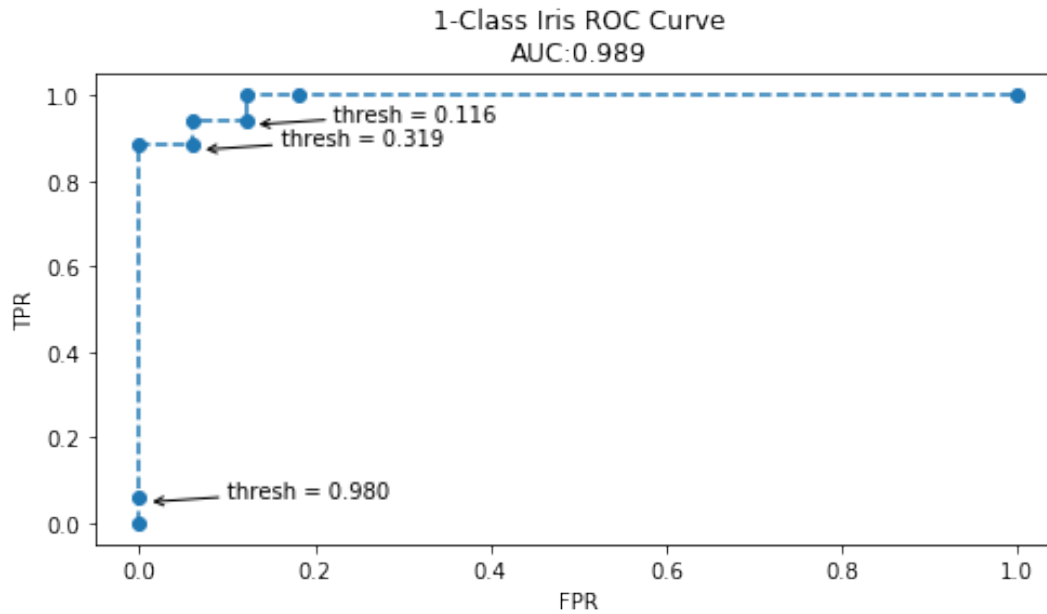


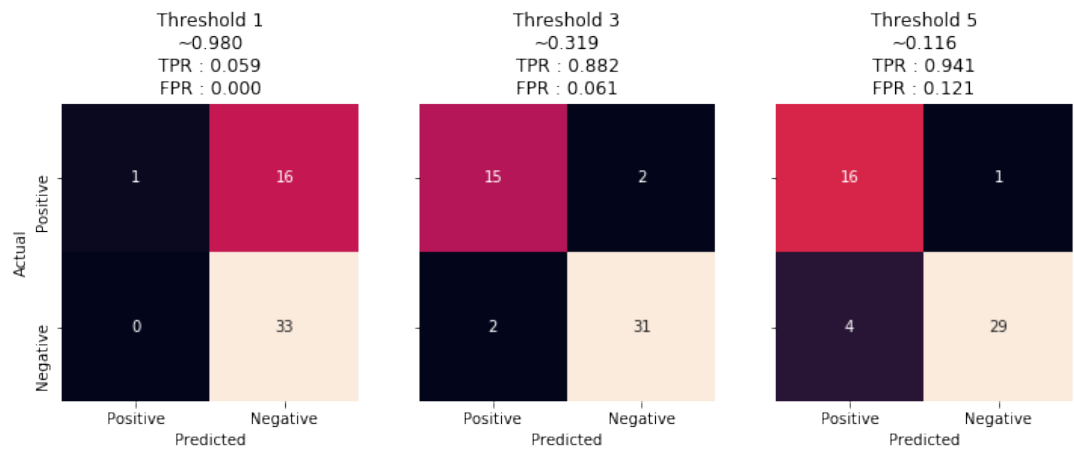




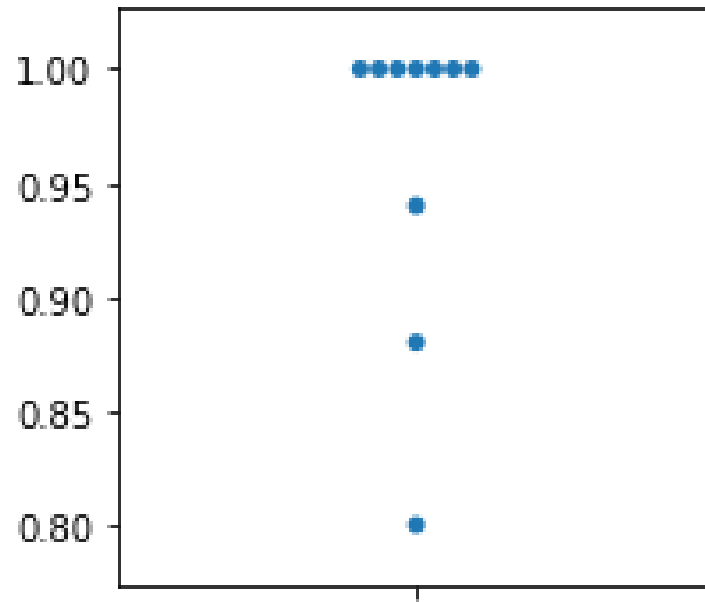


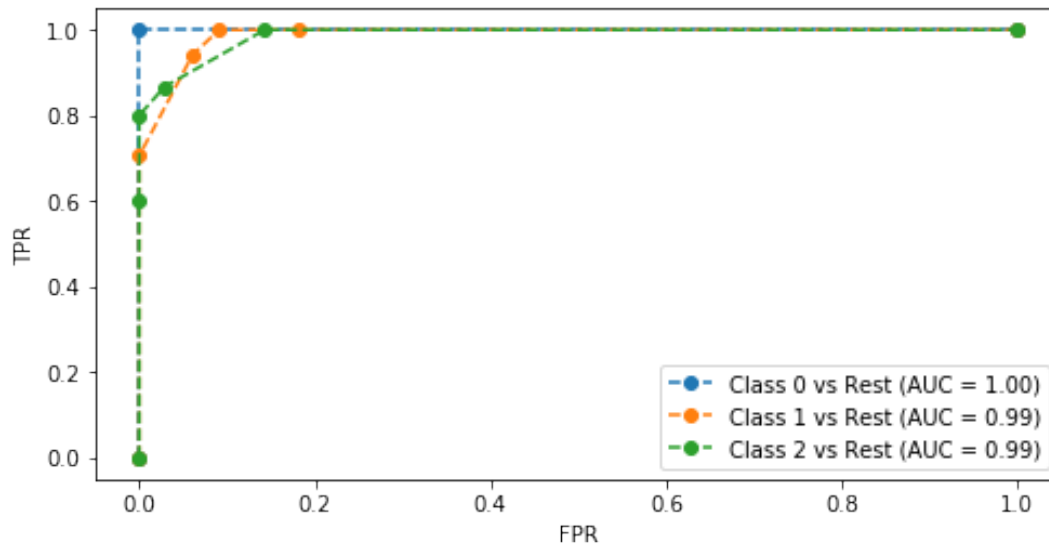




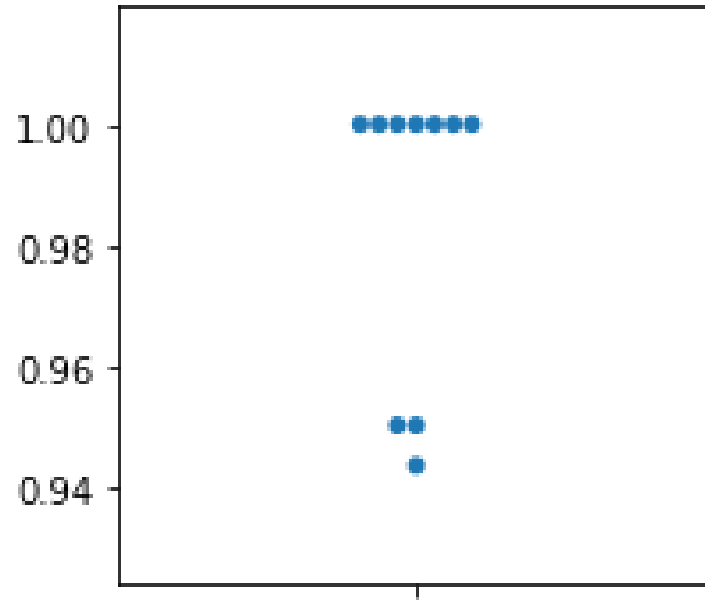


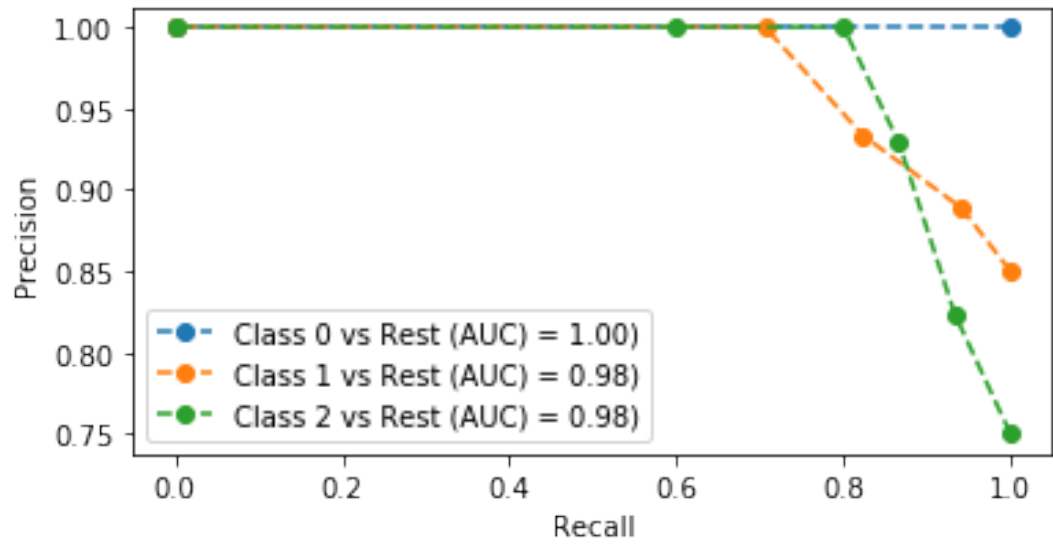
10-Fold AUCs

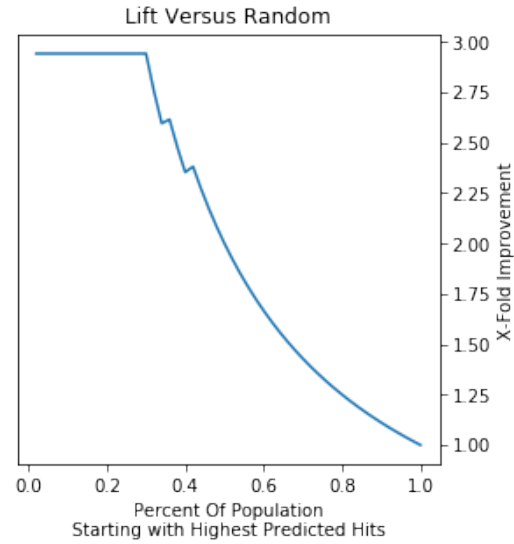
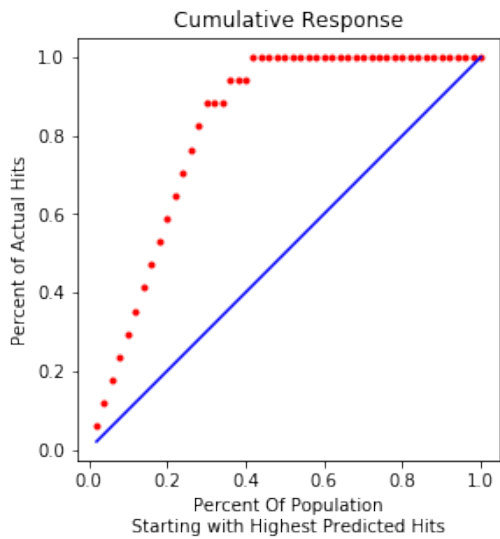


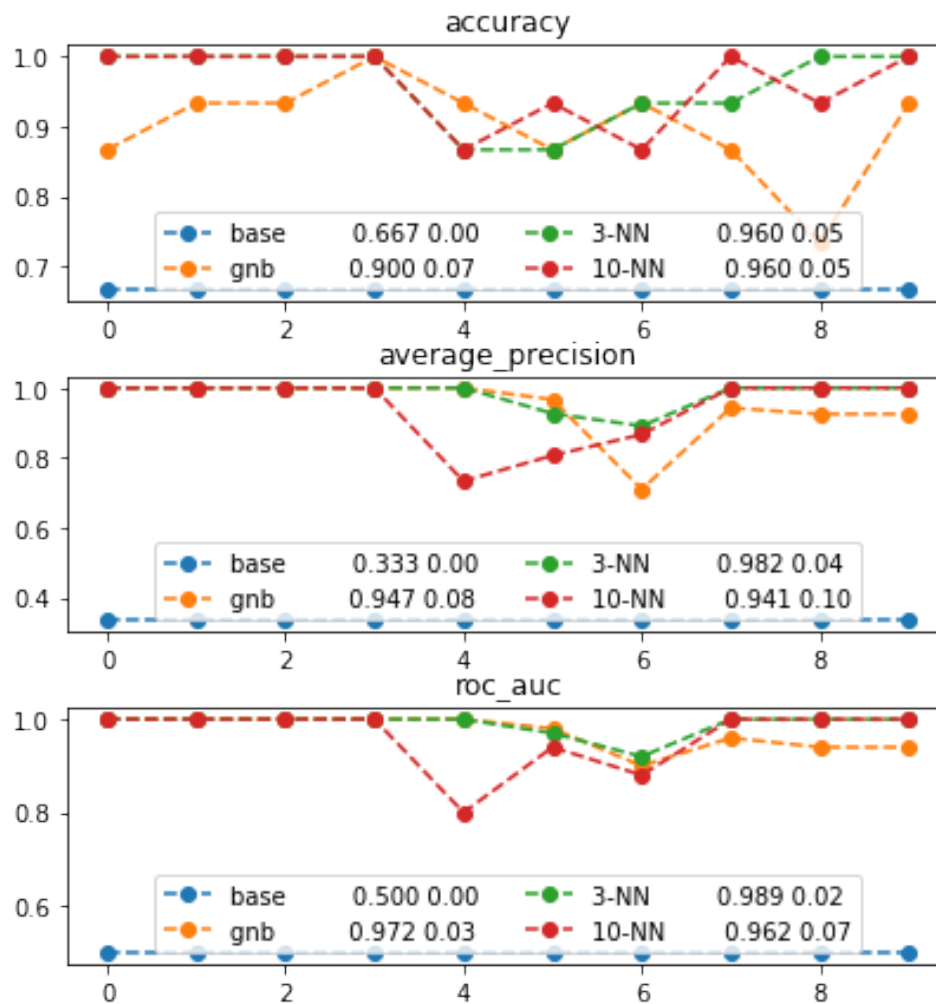


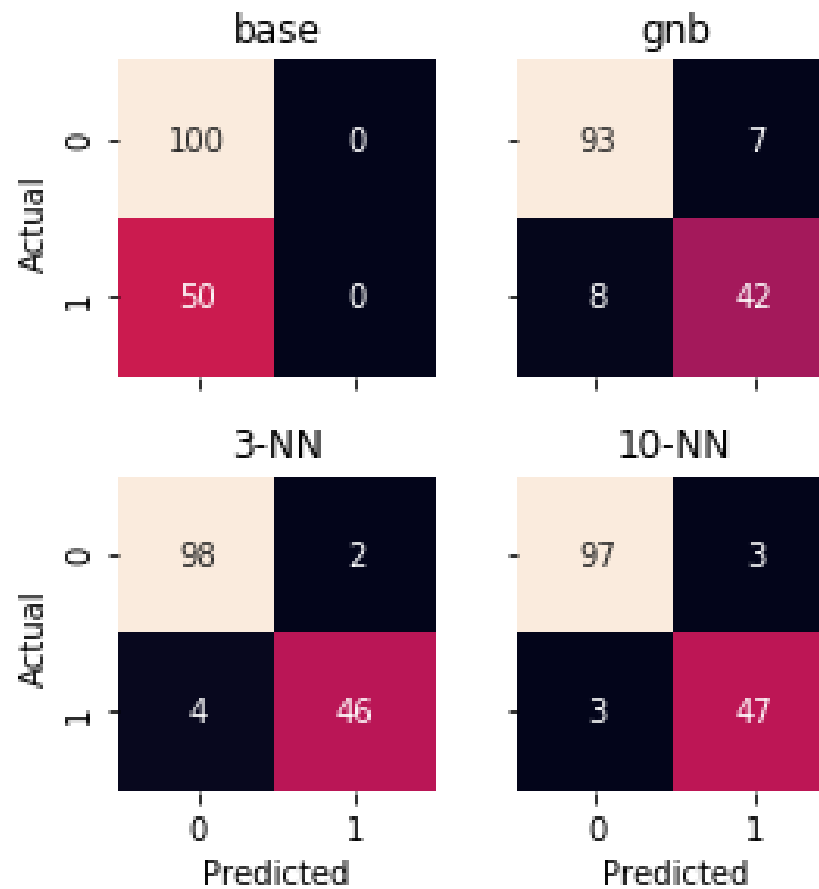
10-Fold H&T Ms

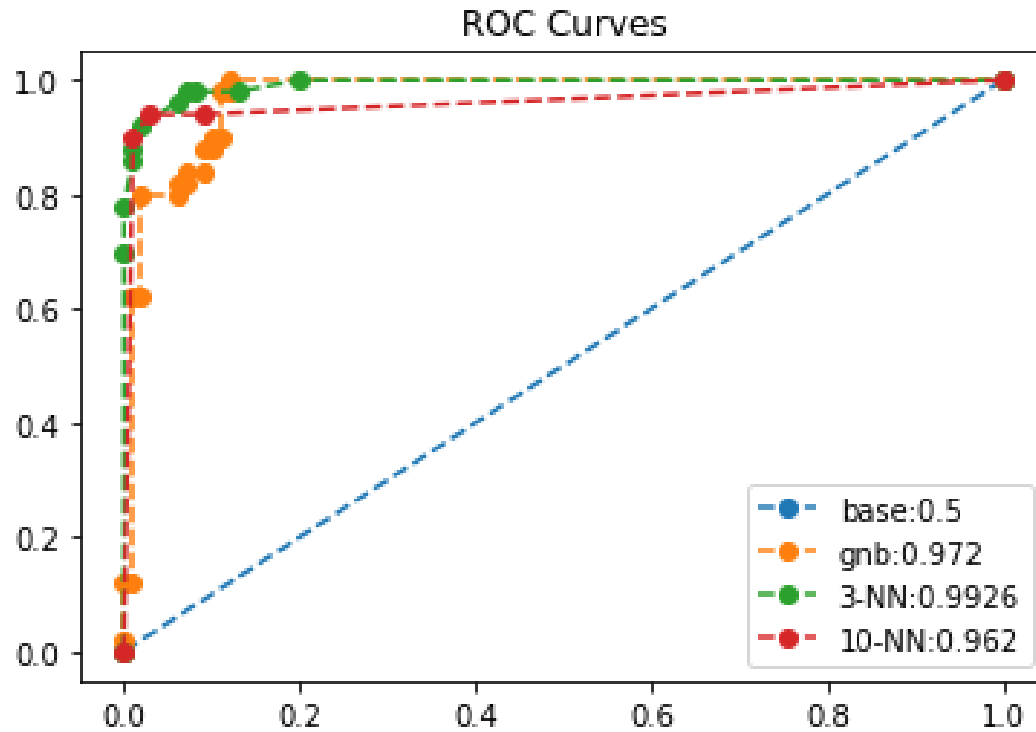


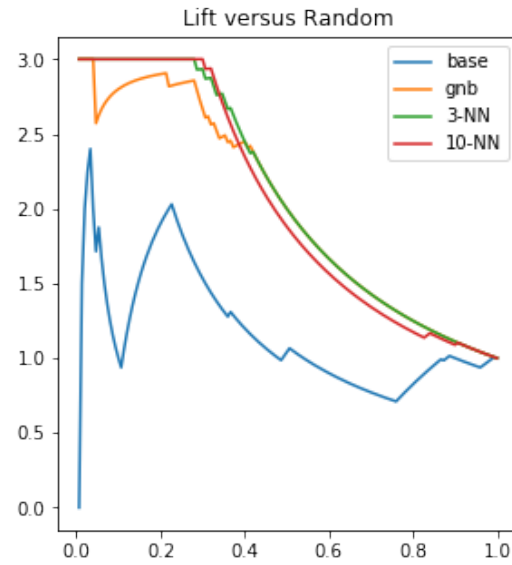
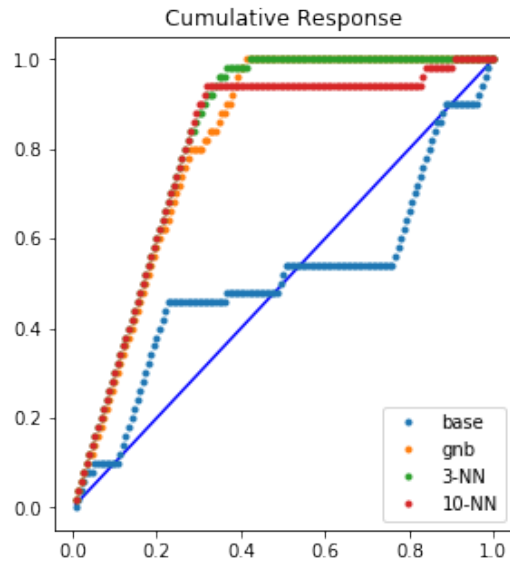




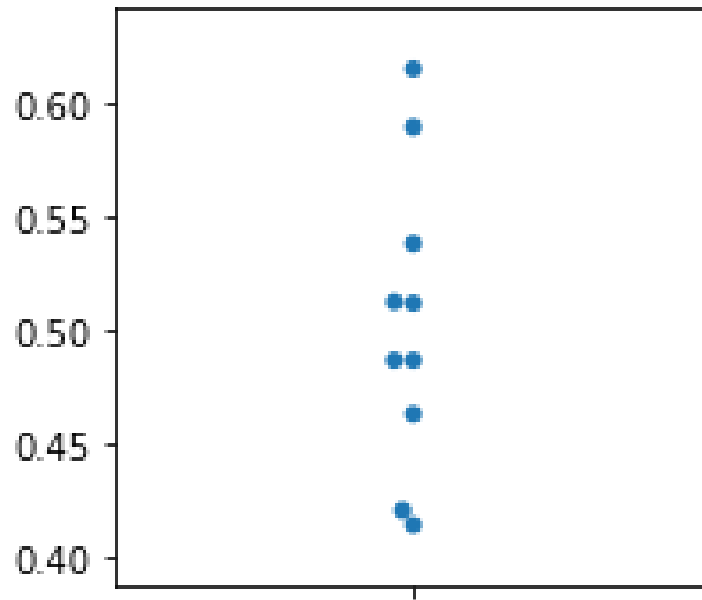




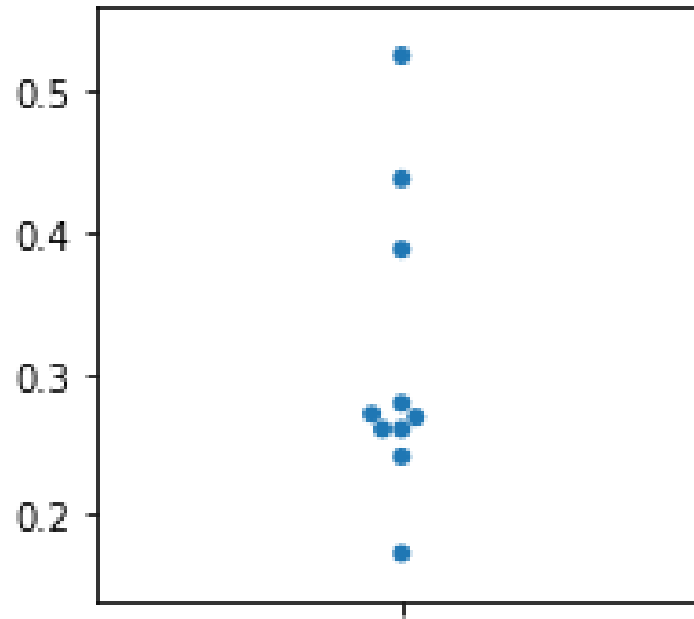




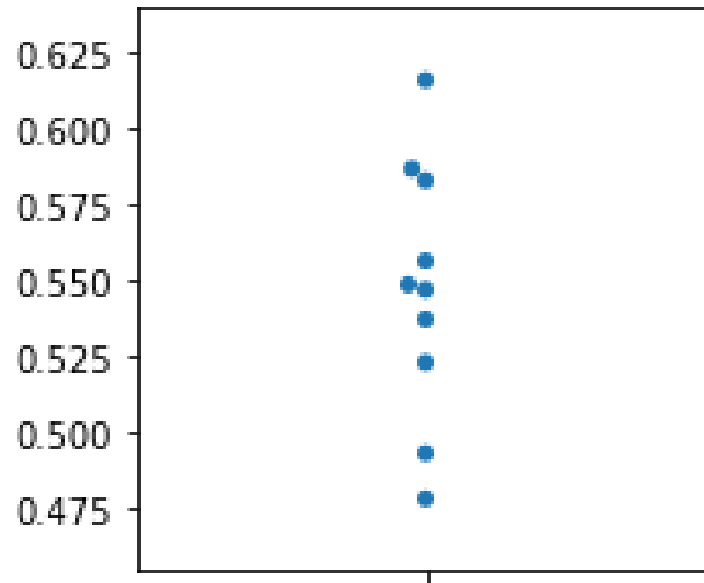
10-Fold Accuracy

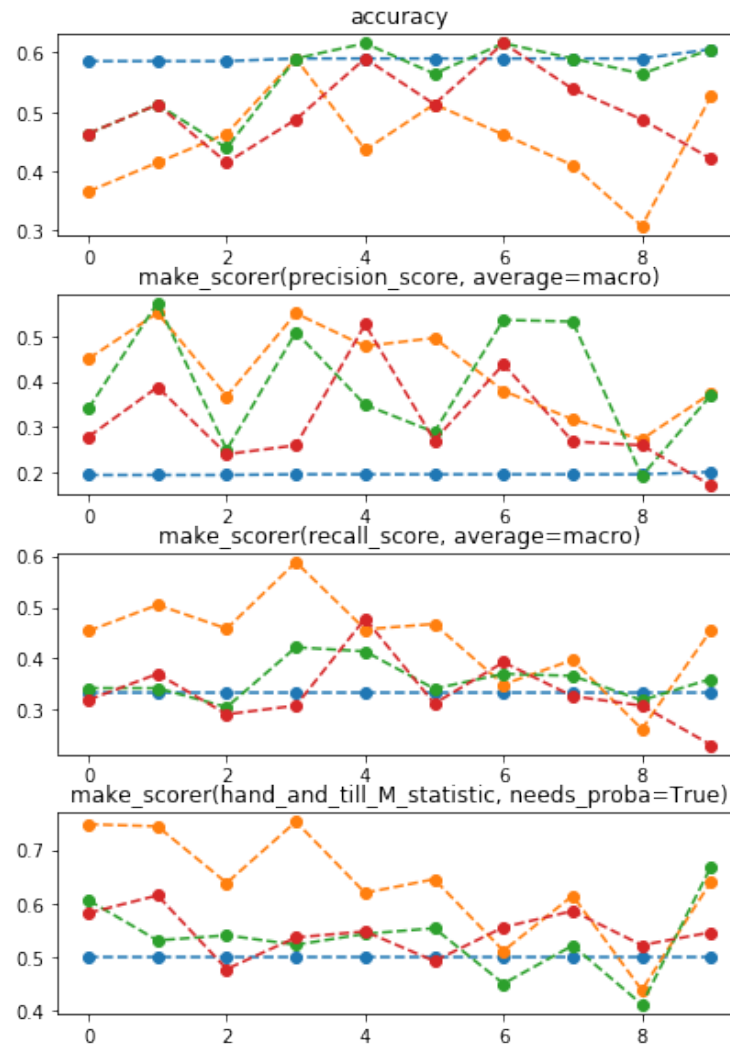


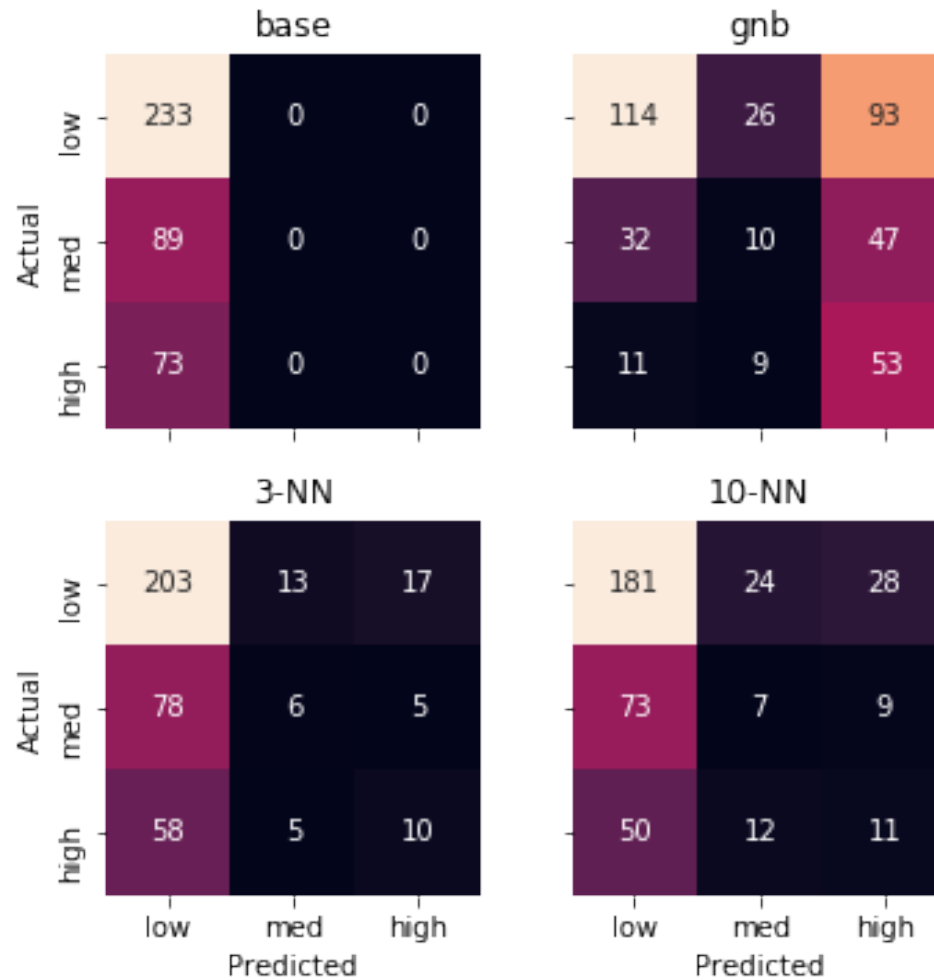
10-Fold Macro Precision

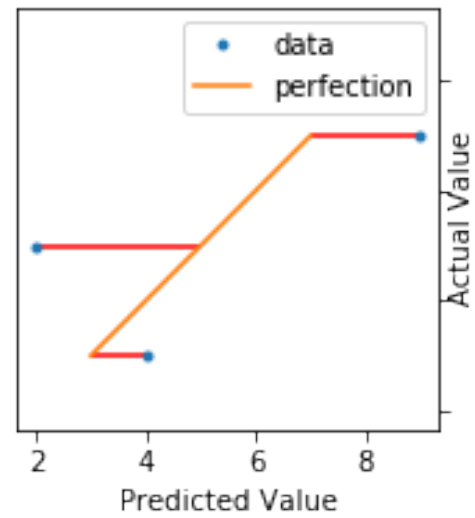
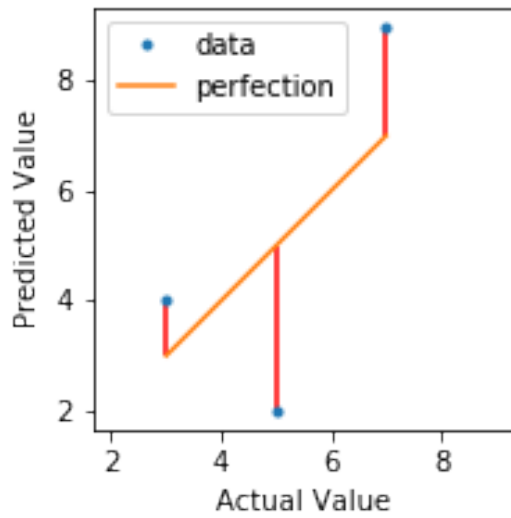


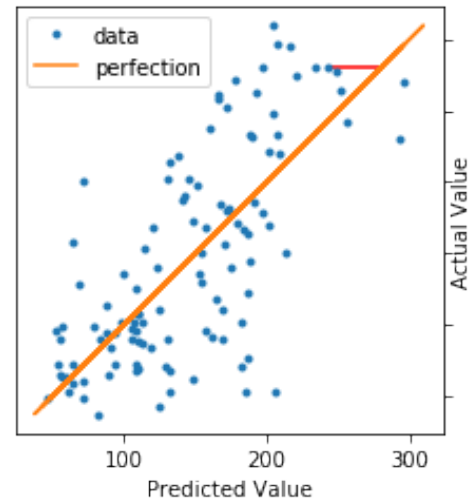
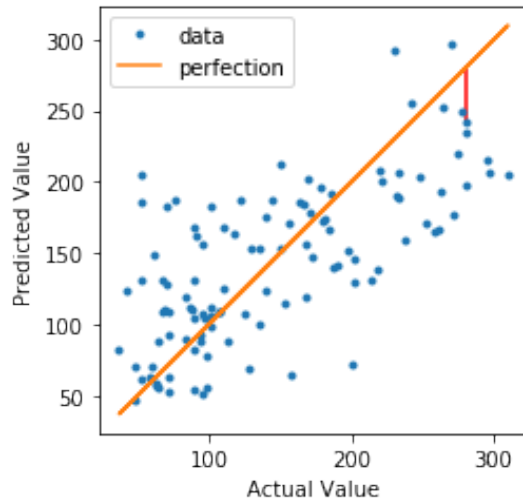
10-Fold H&T Ms

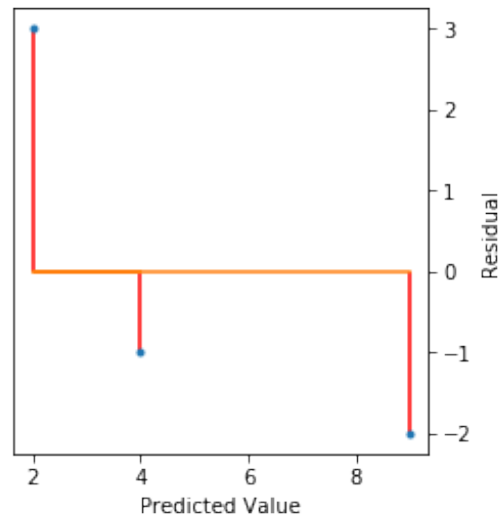
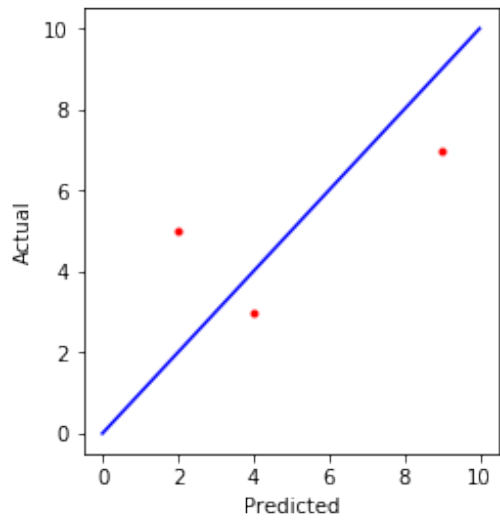


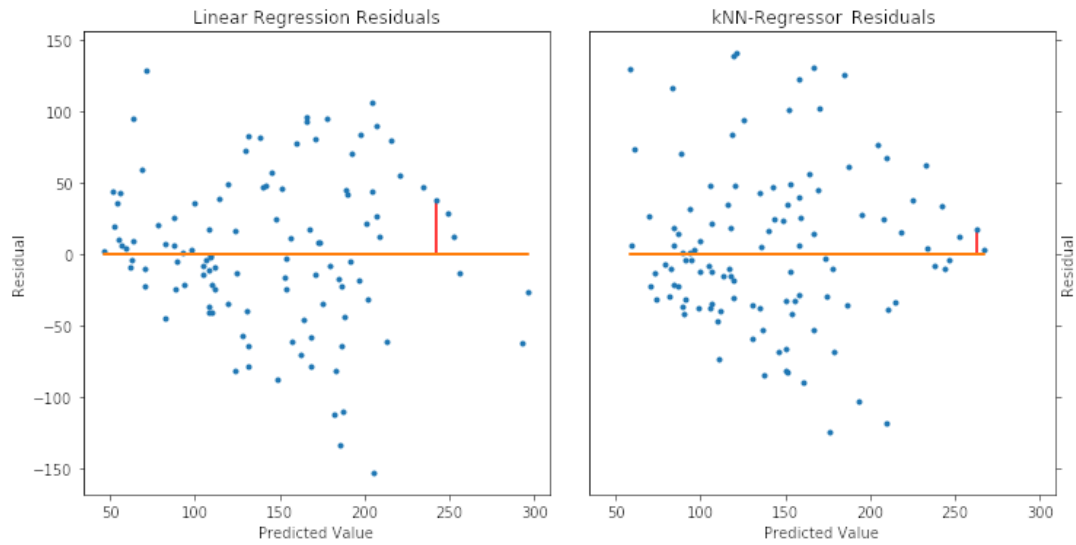




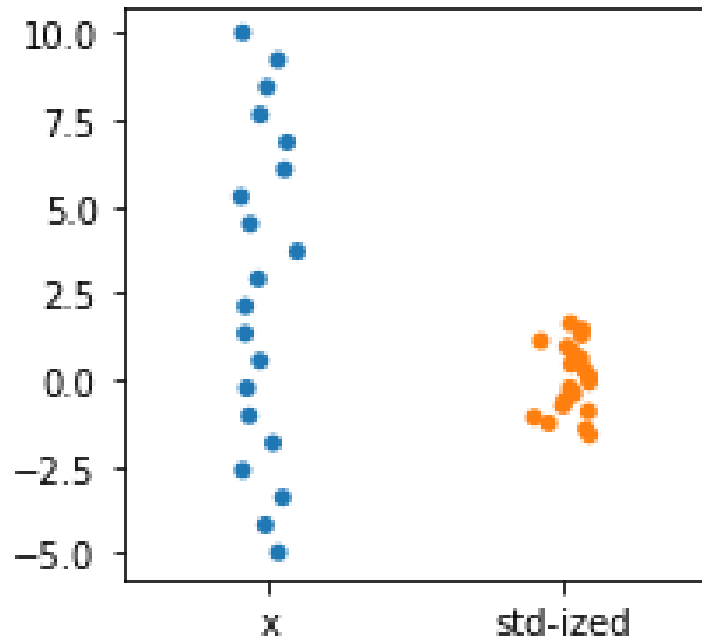


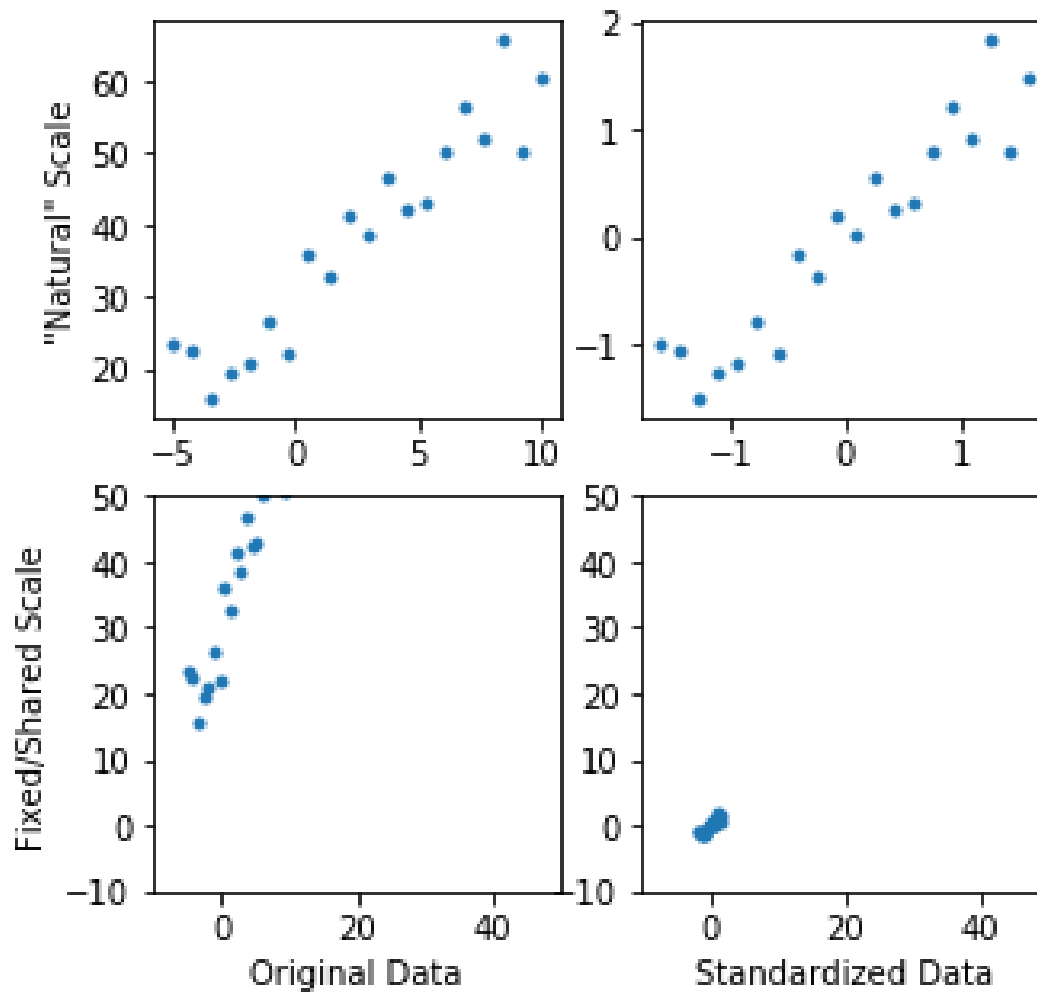


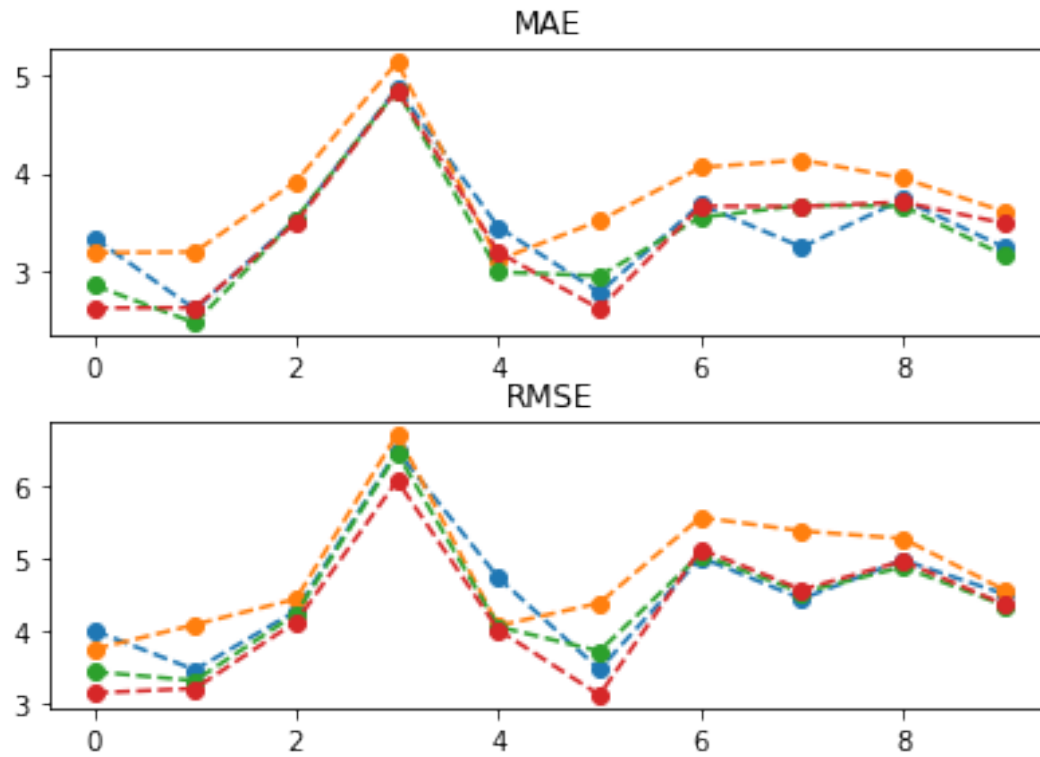




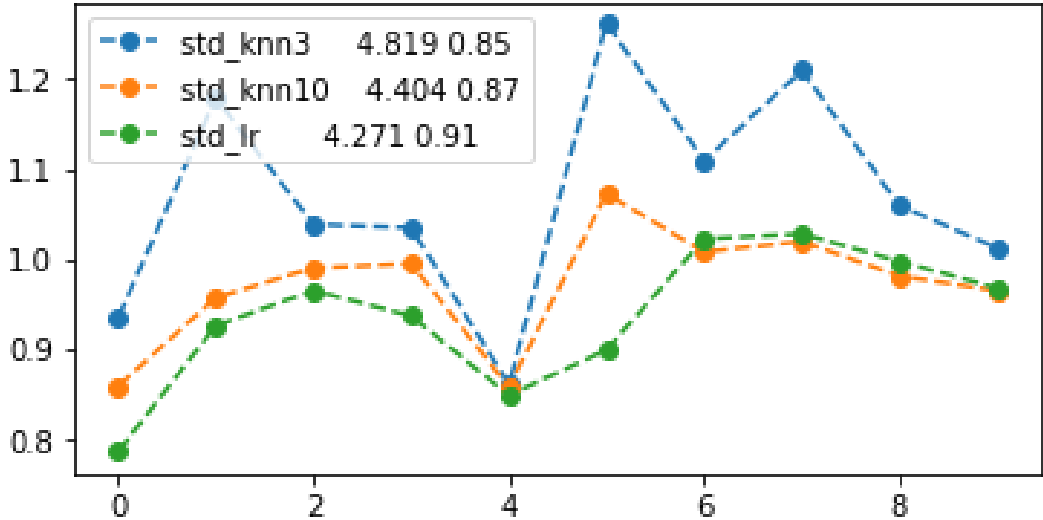
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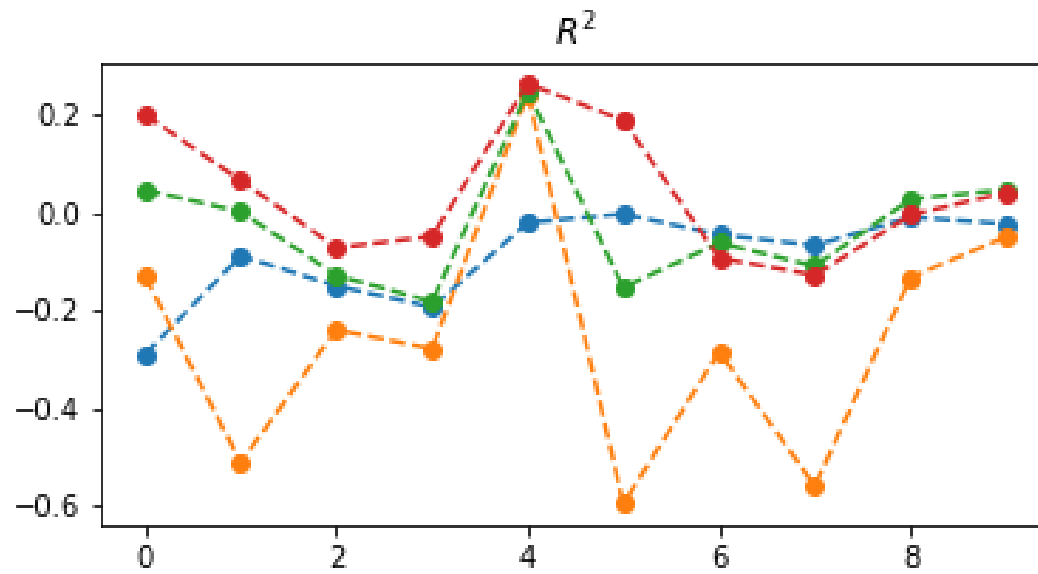


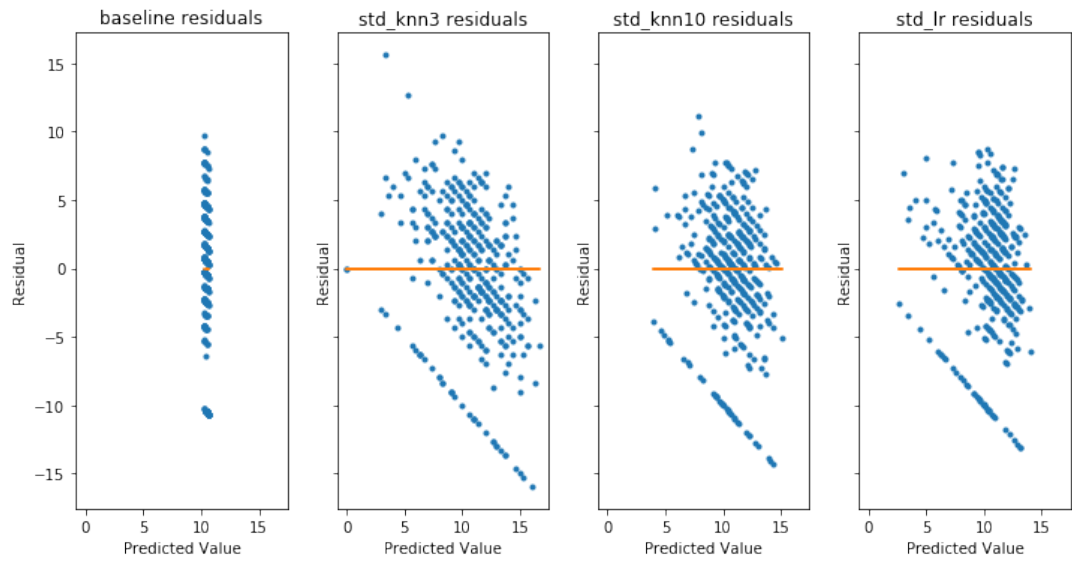




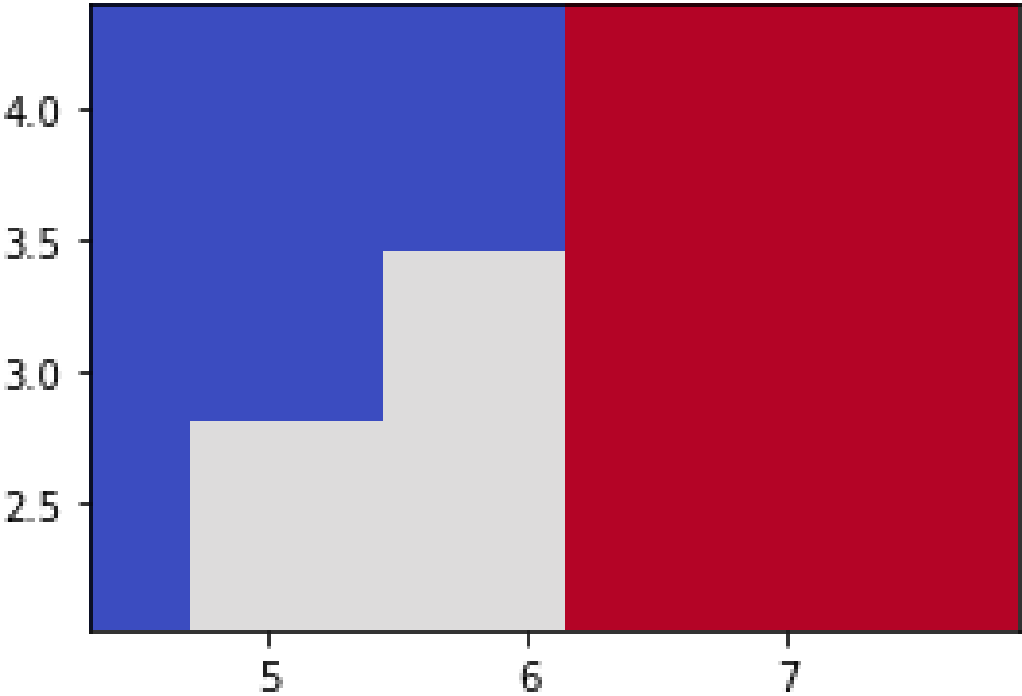
RMSE(model) / RMSE(baseline)
< 1 is better than baseline

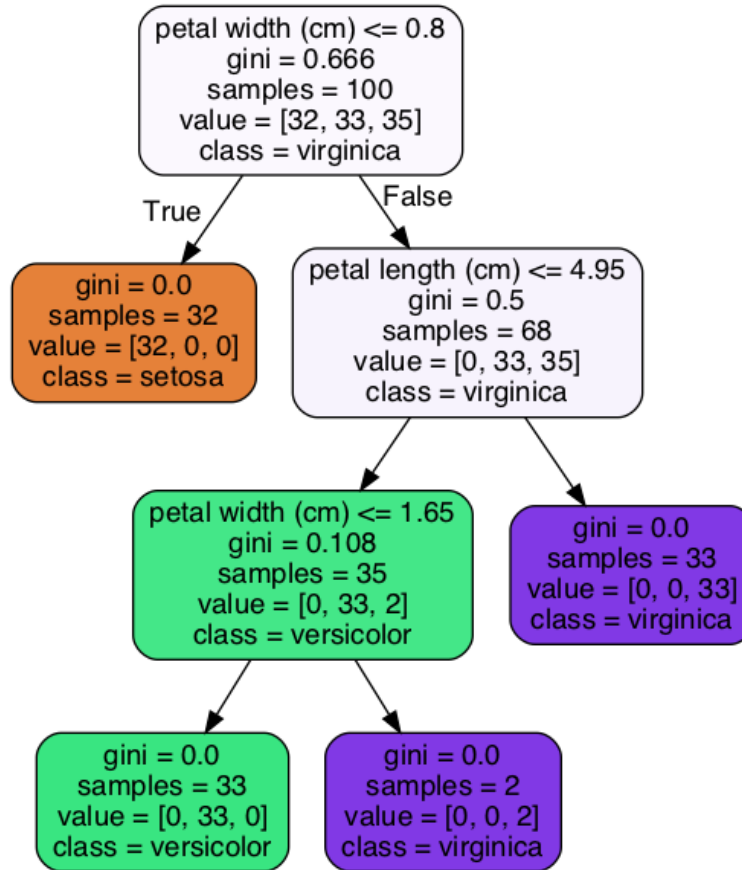




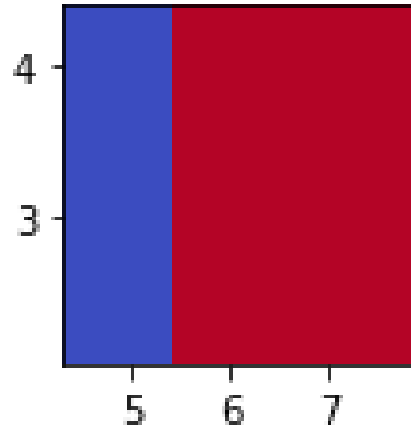


DTC

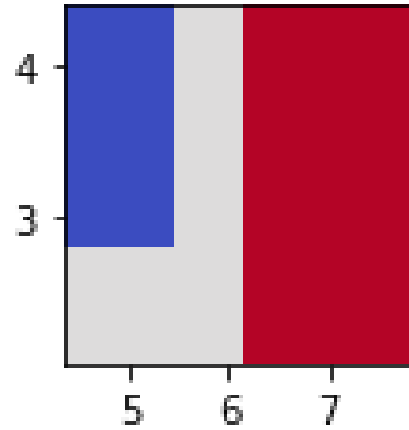




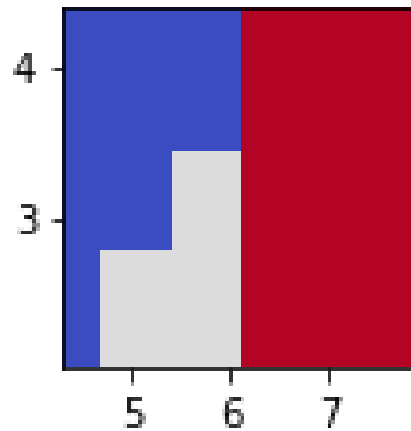
DTC (max_depth=1)



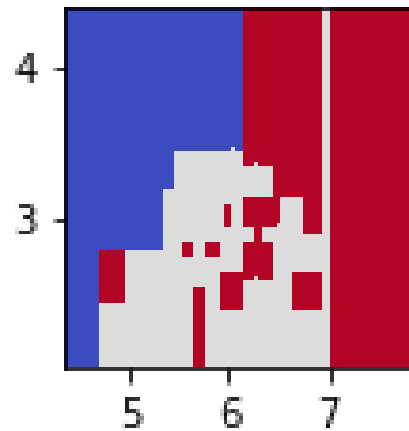
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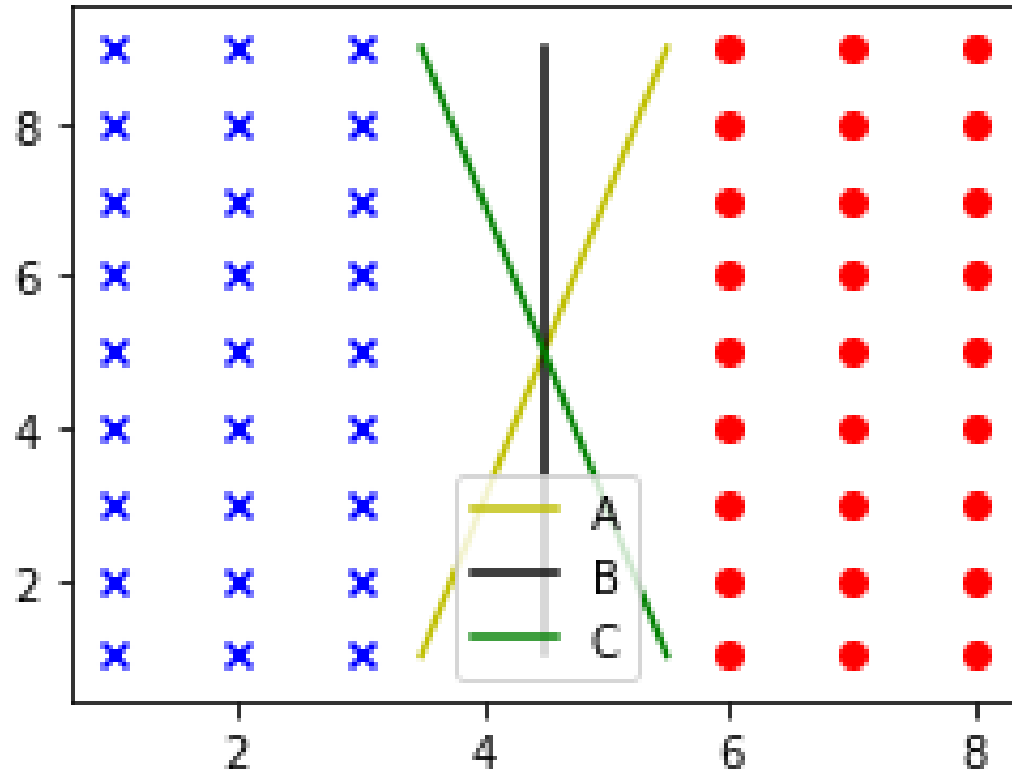


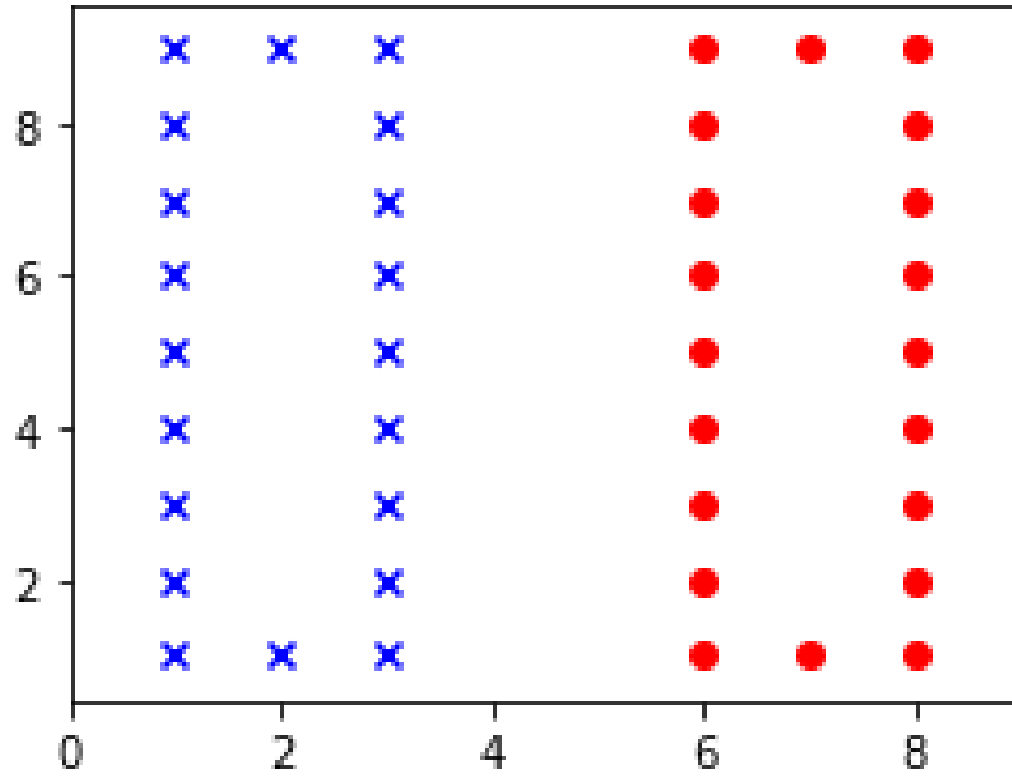
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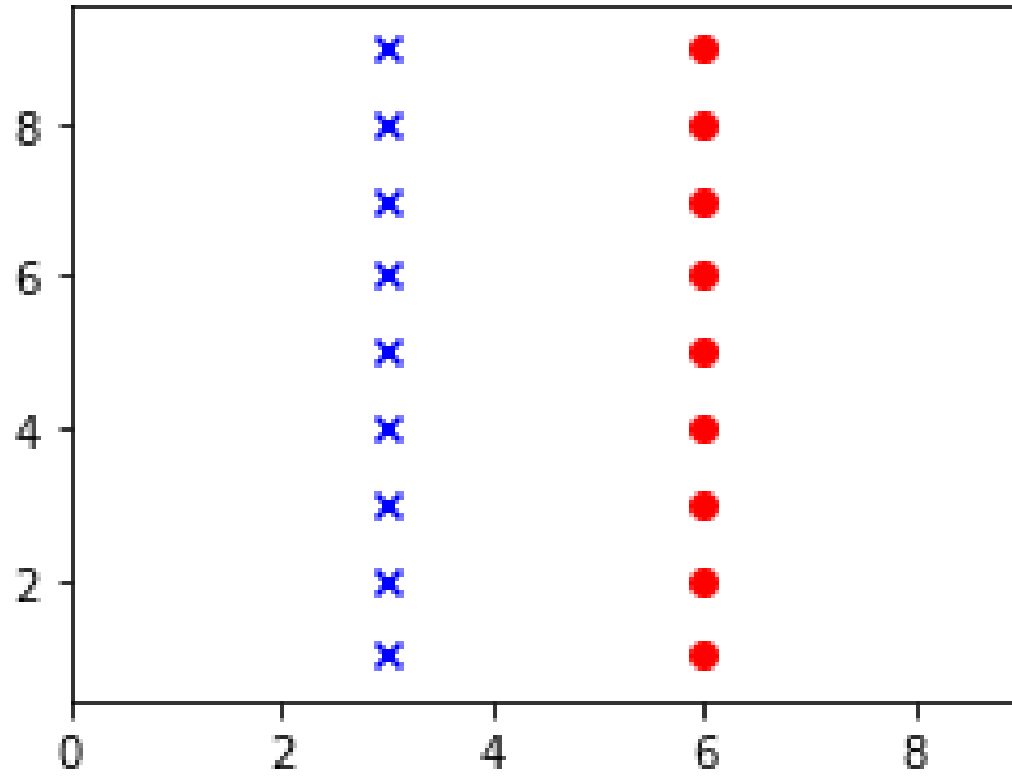


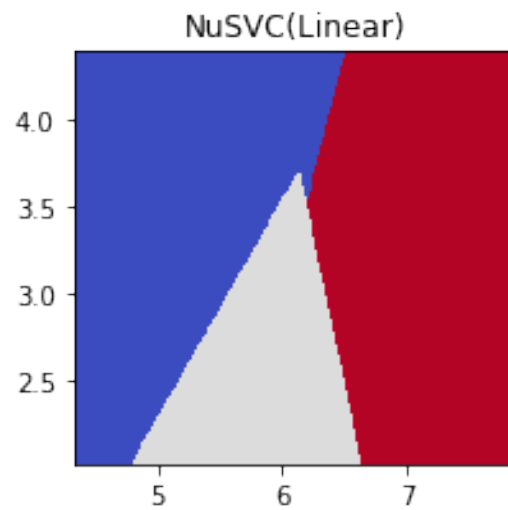
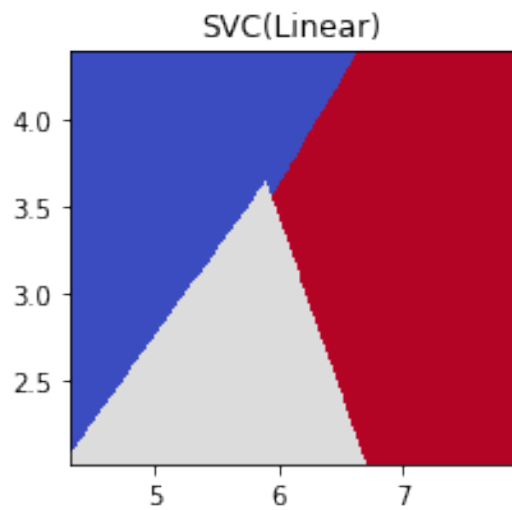
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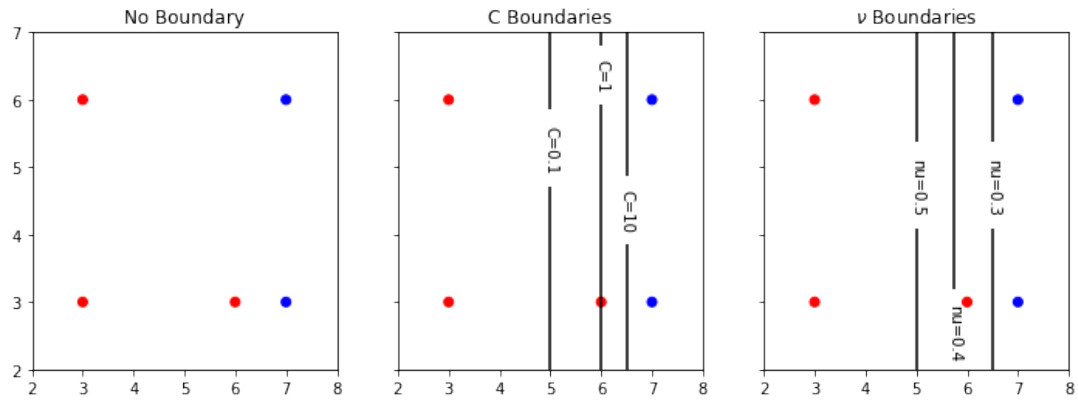


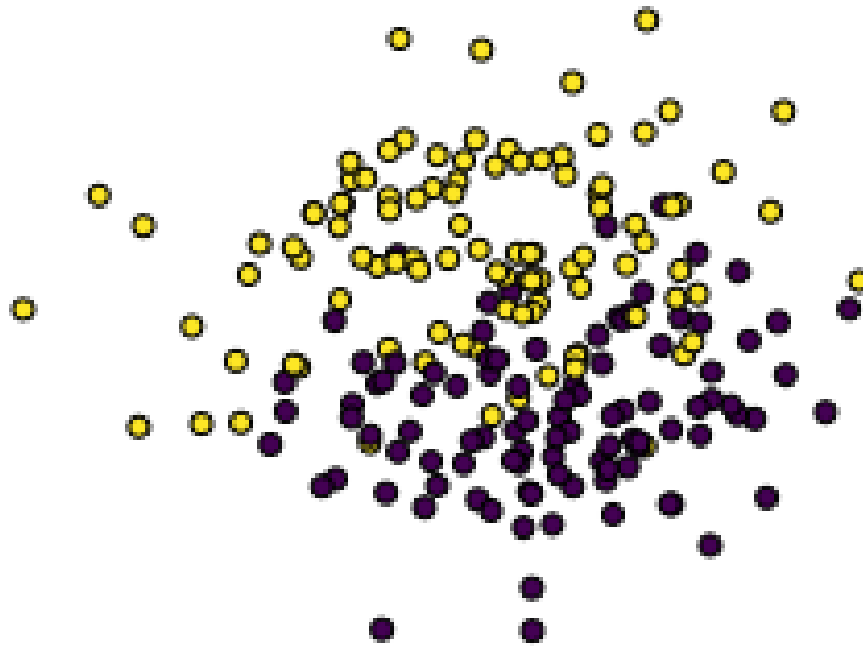


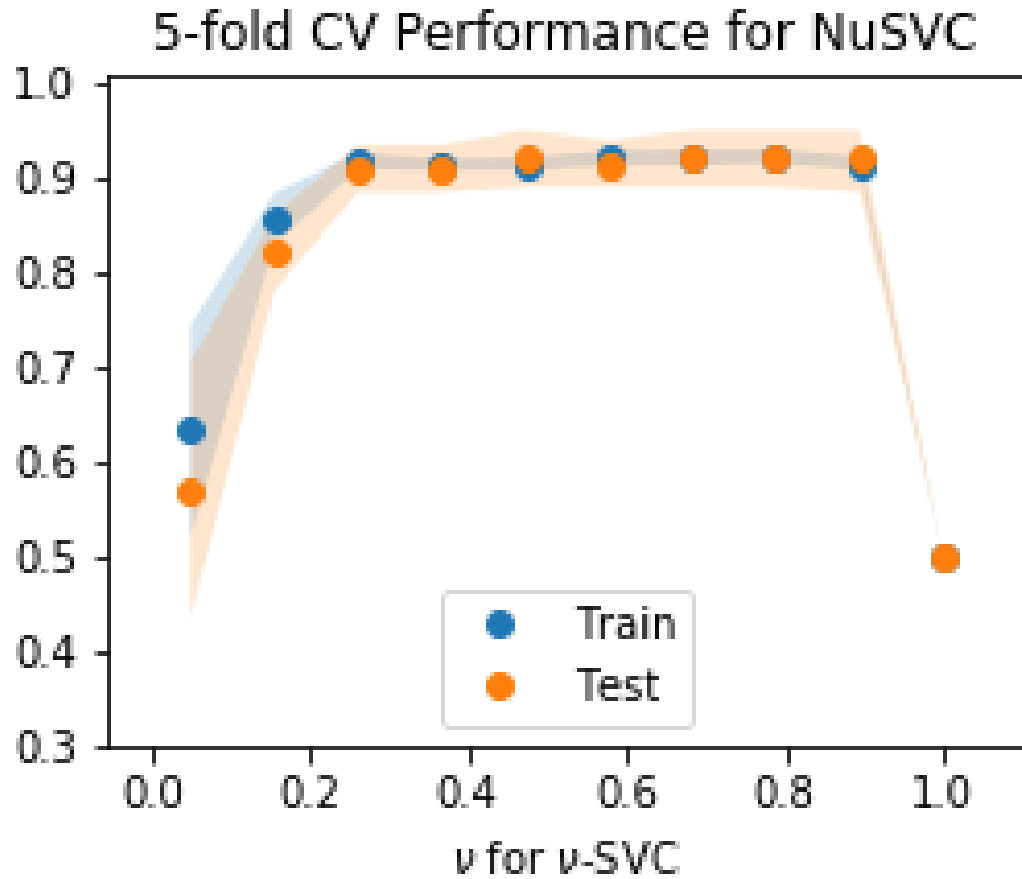




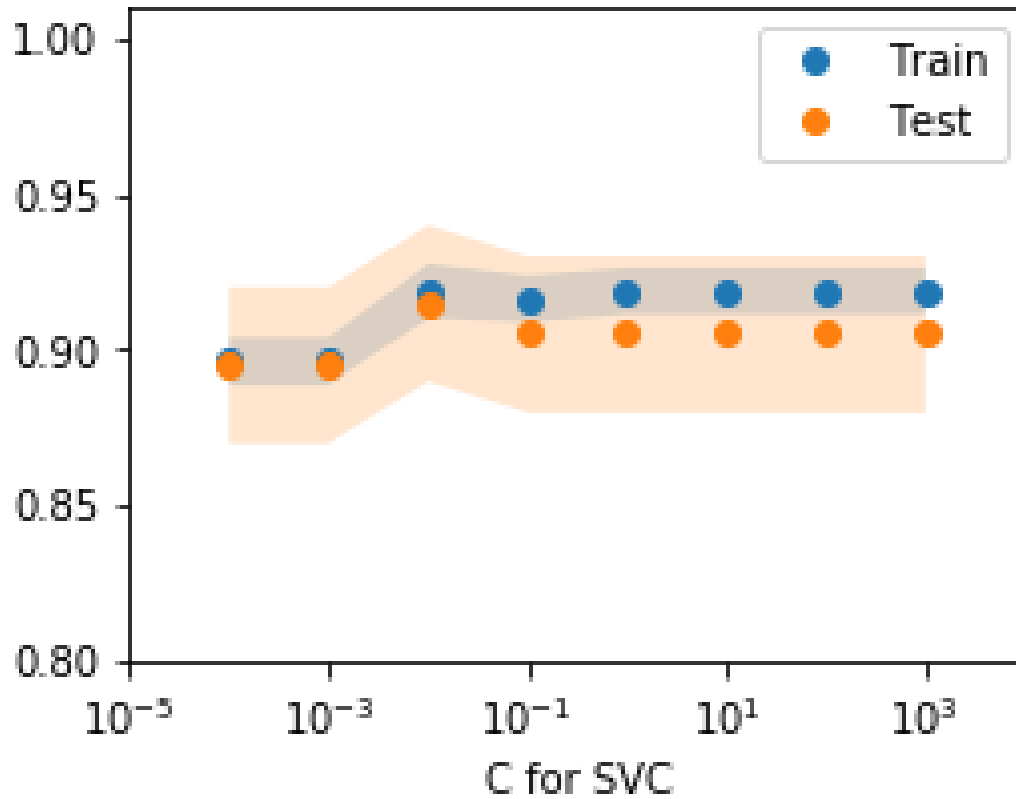
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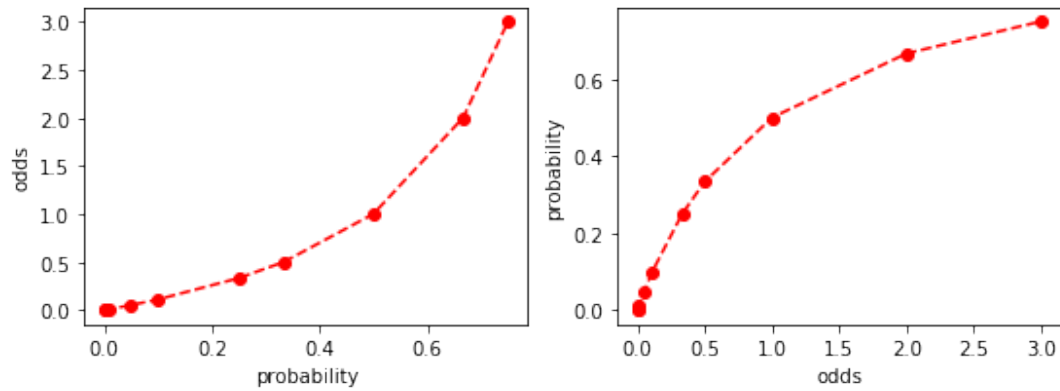


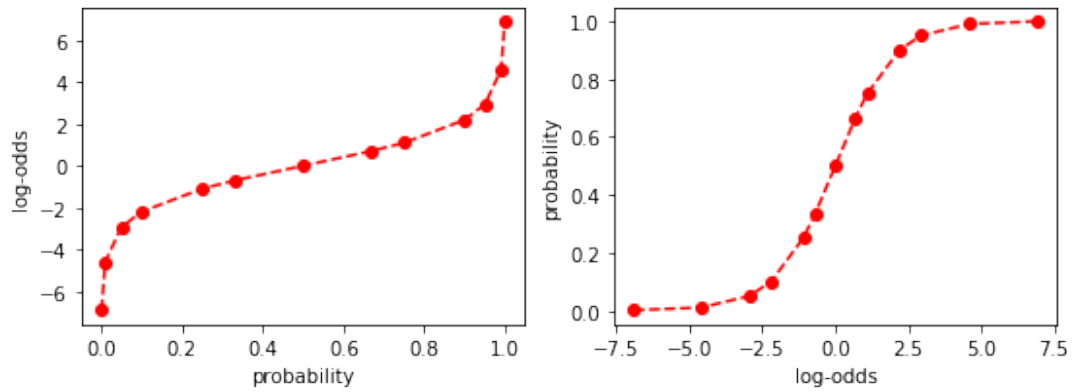


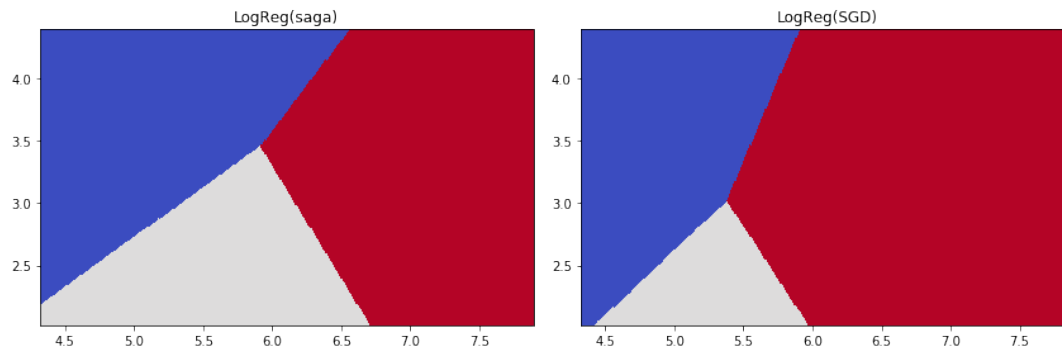


5-fold CV Performance for SVC

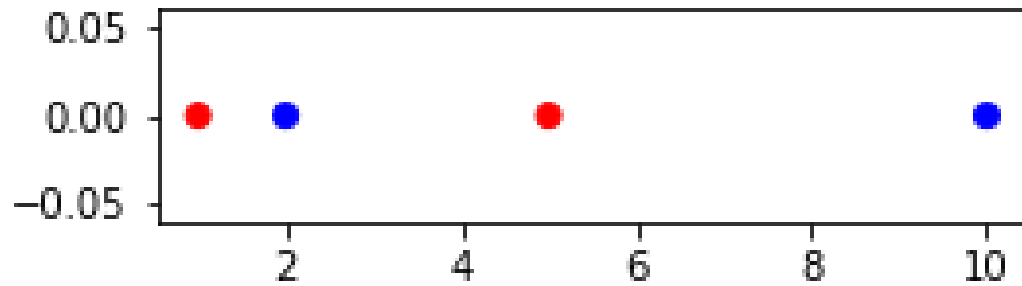




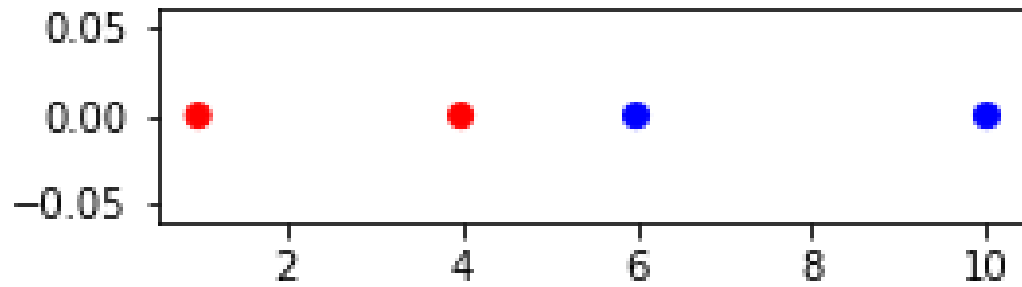




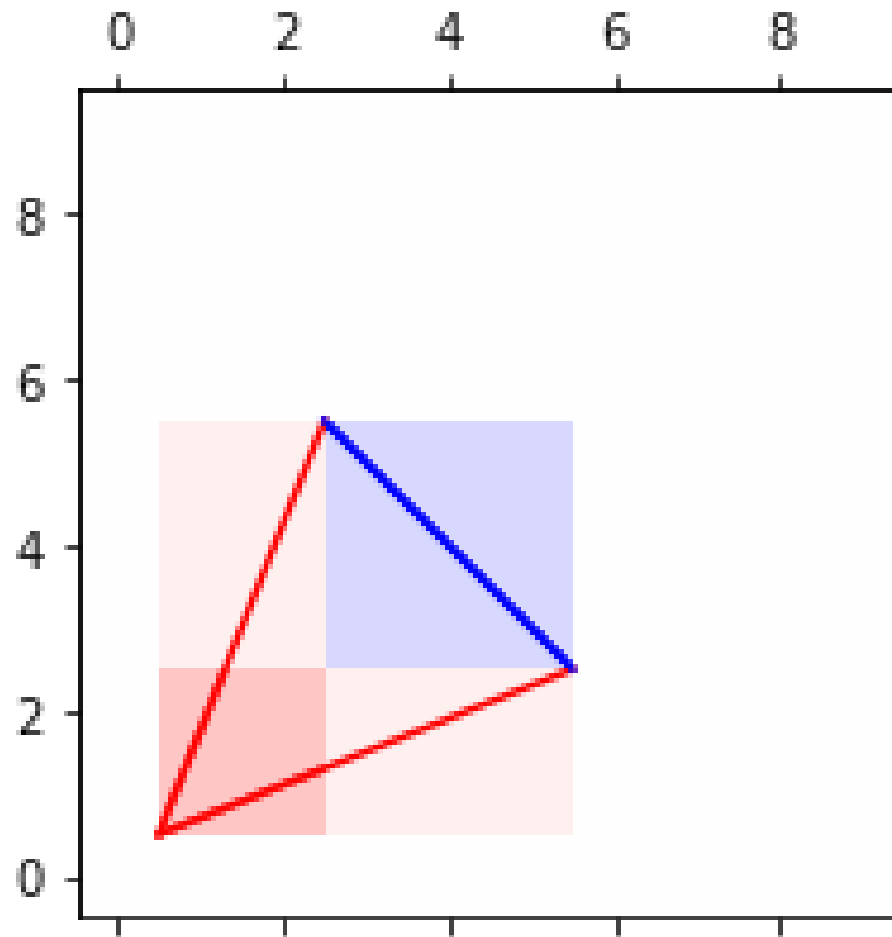
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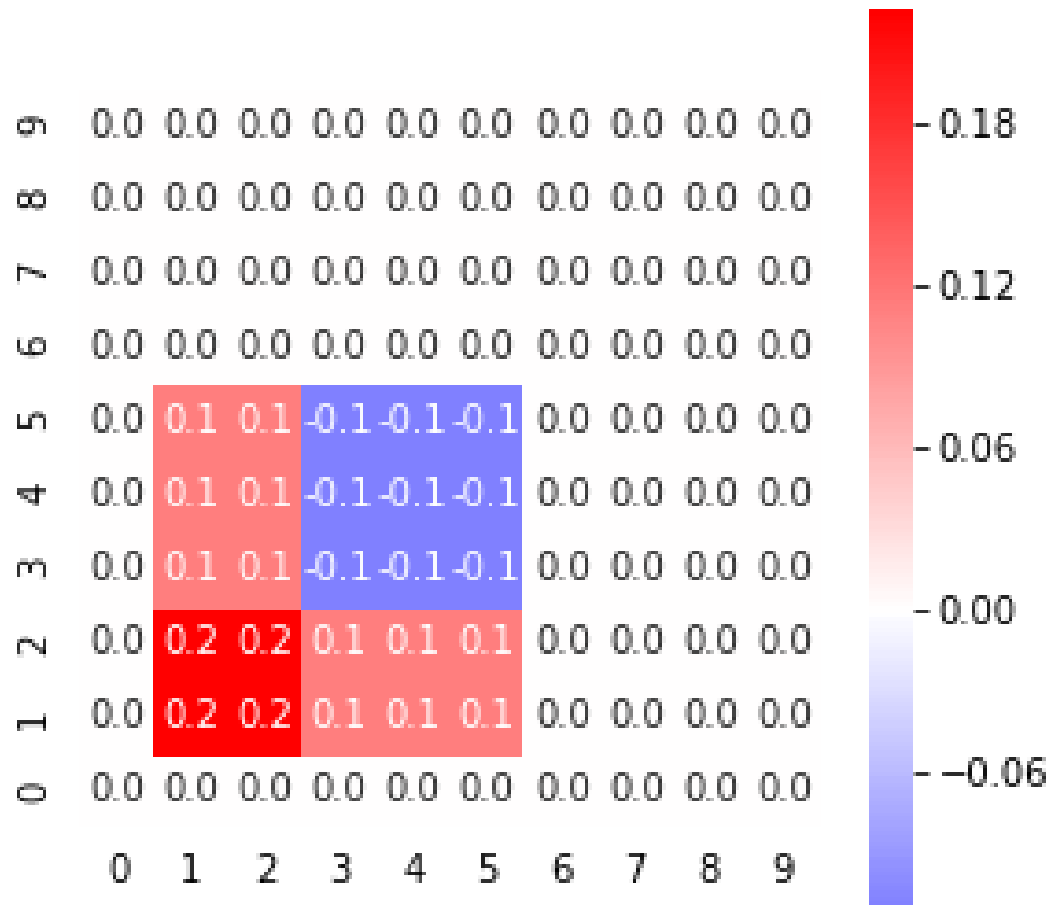


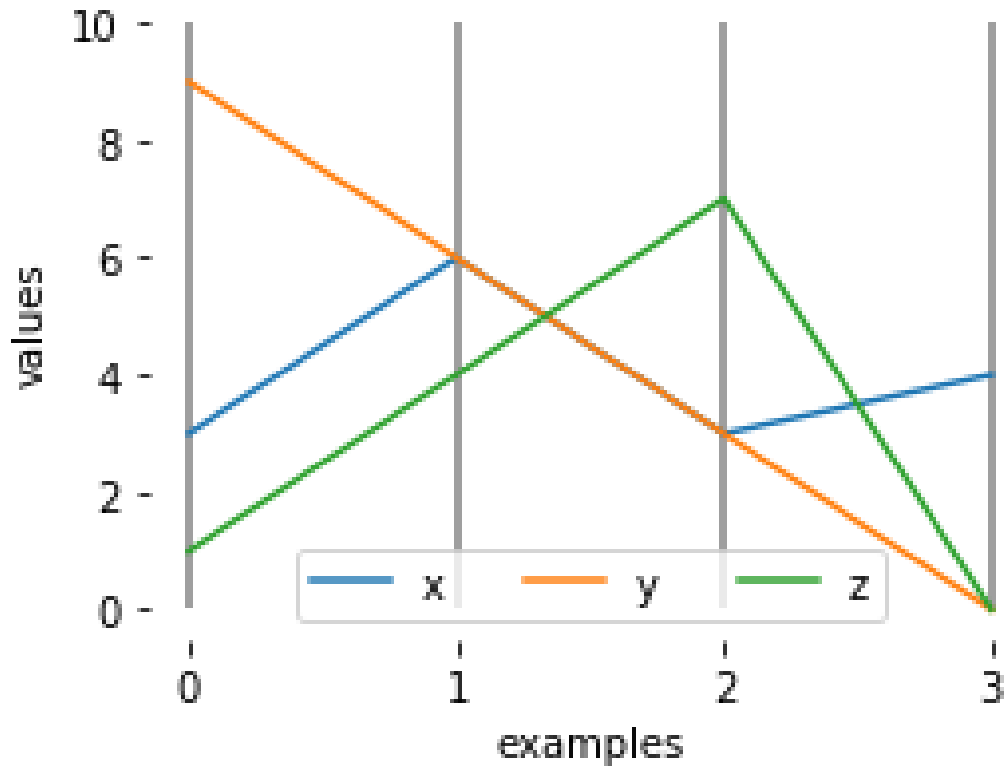
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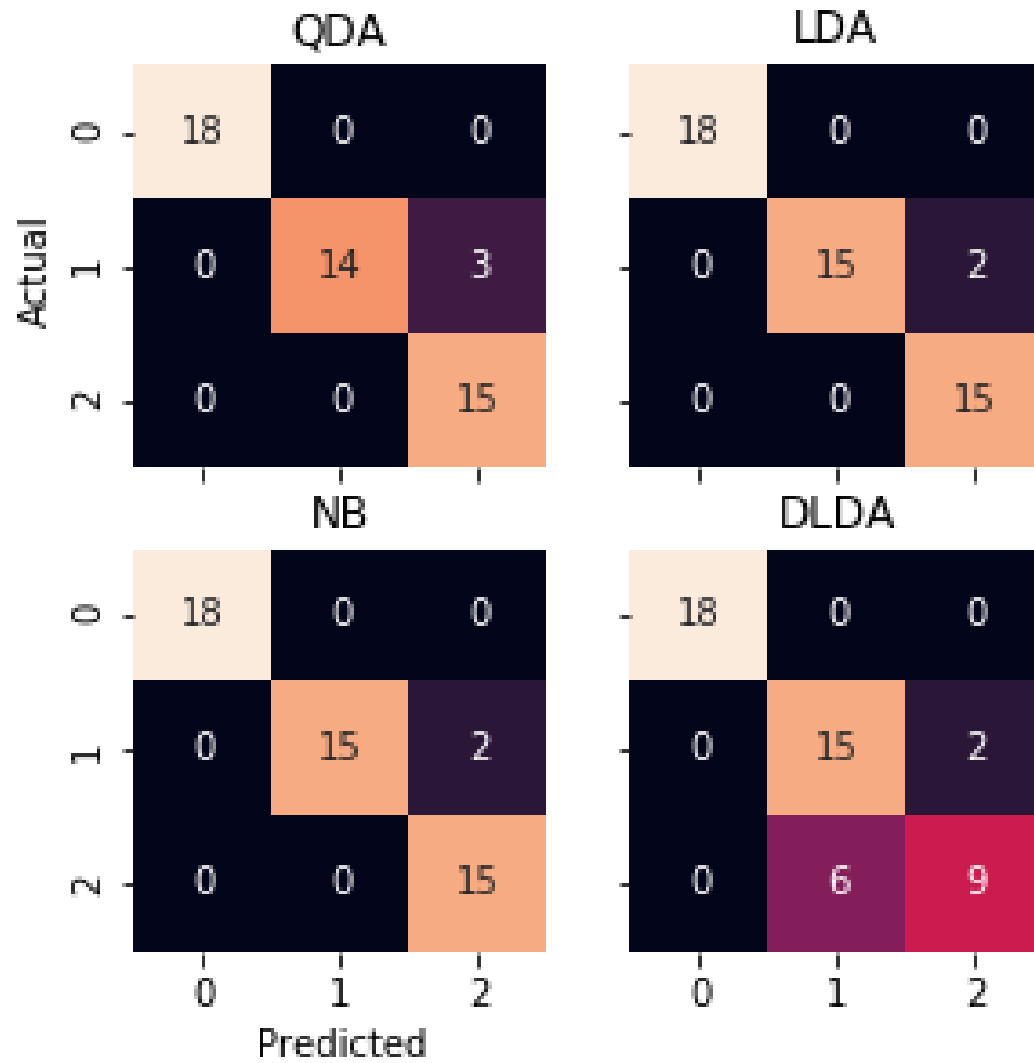


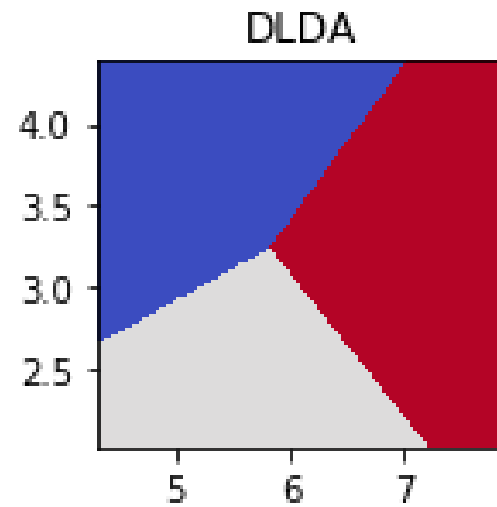
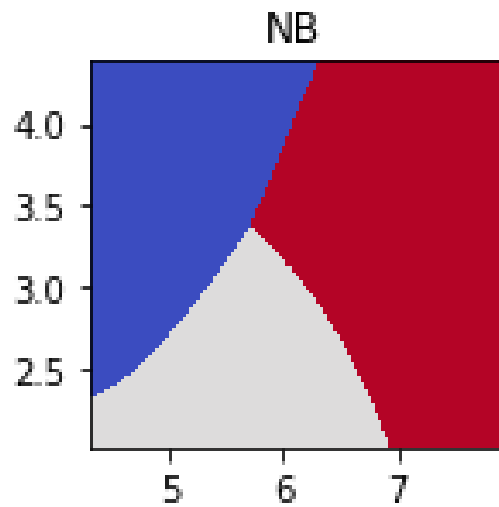
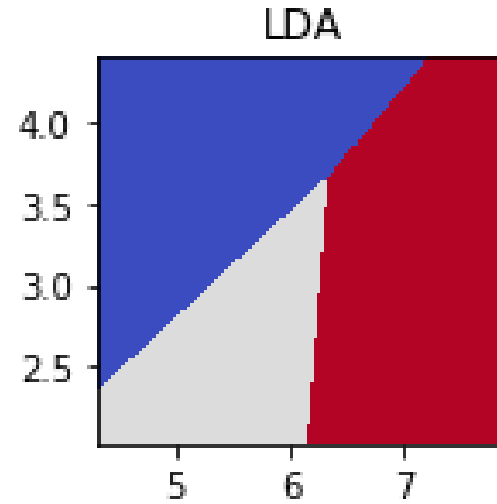
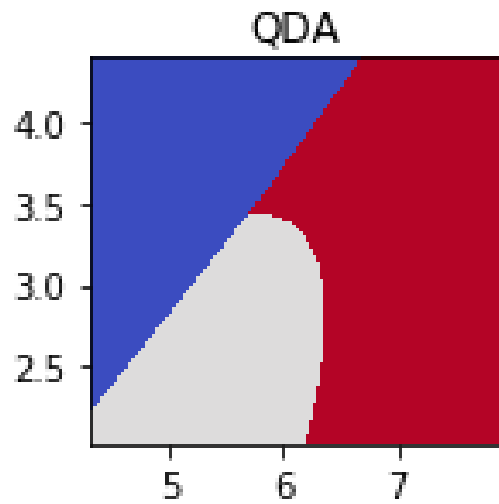
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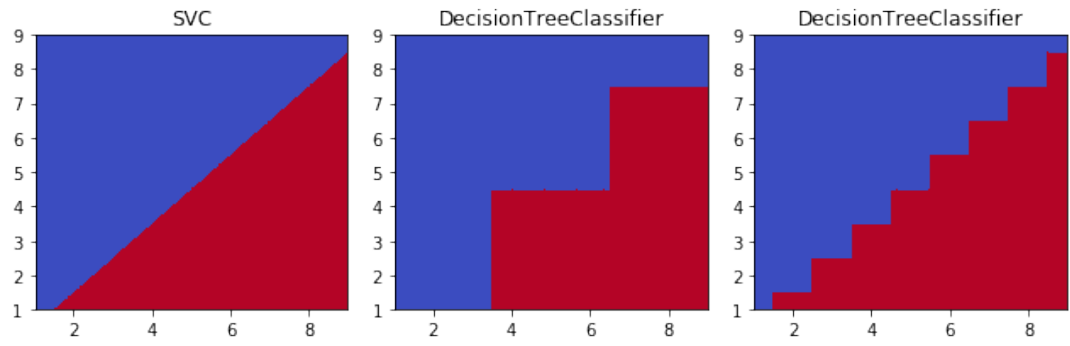


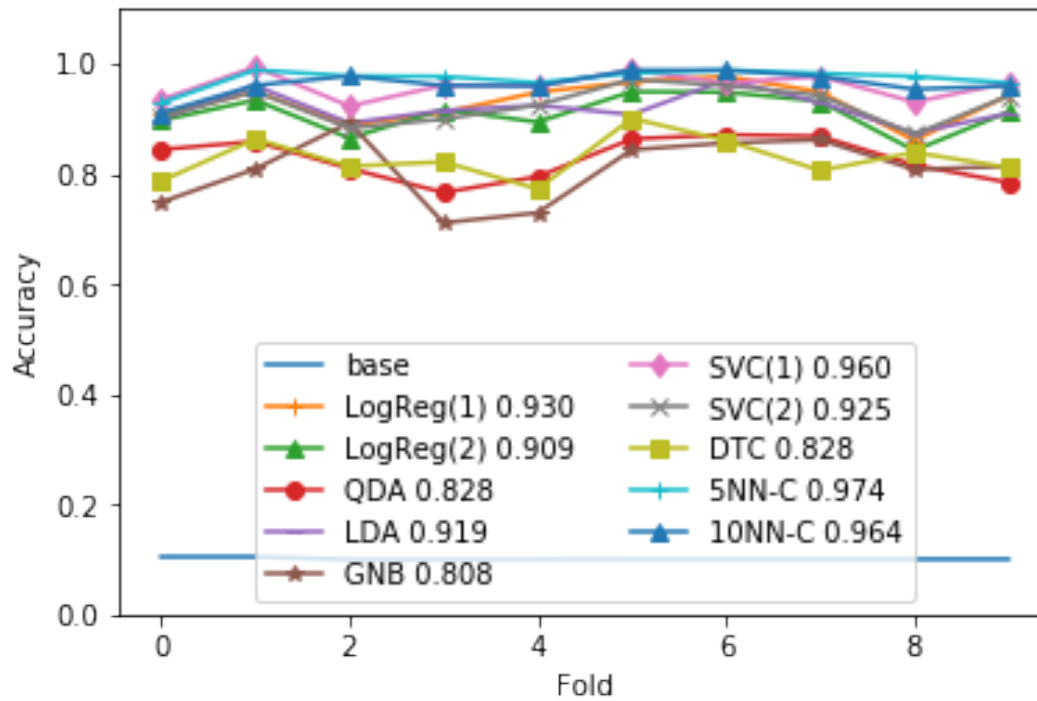


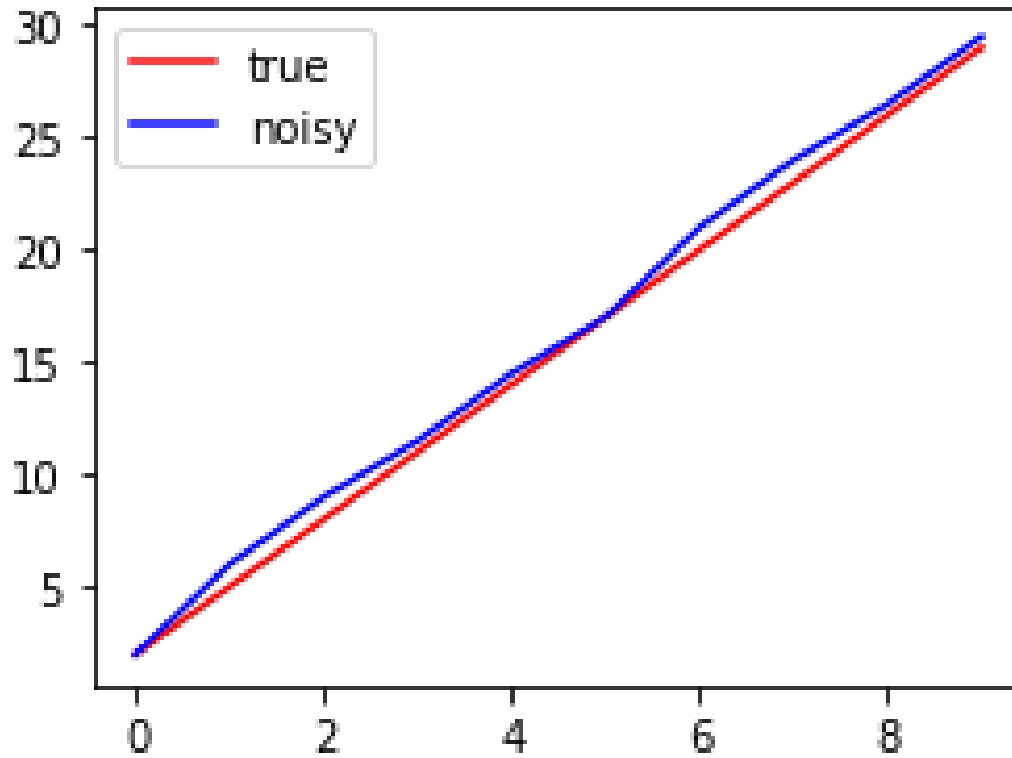


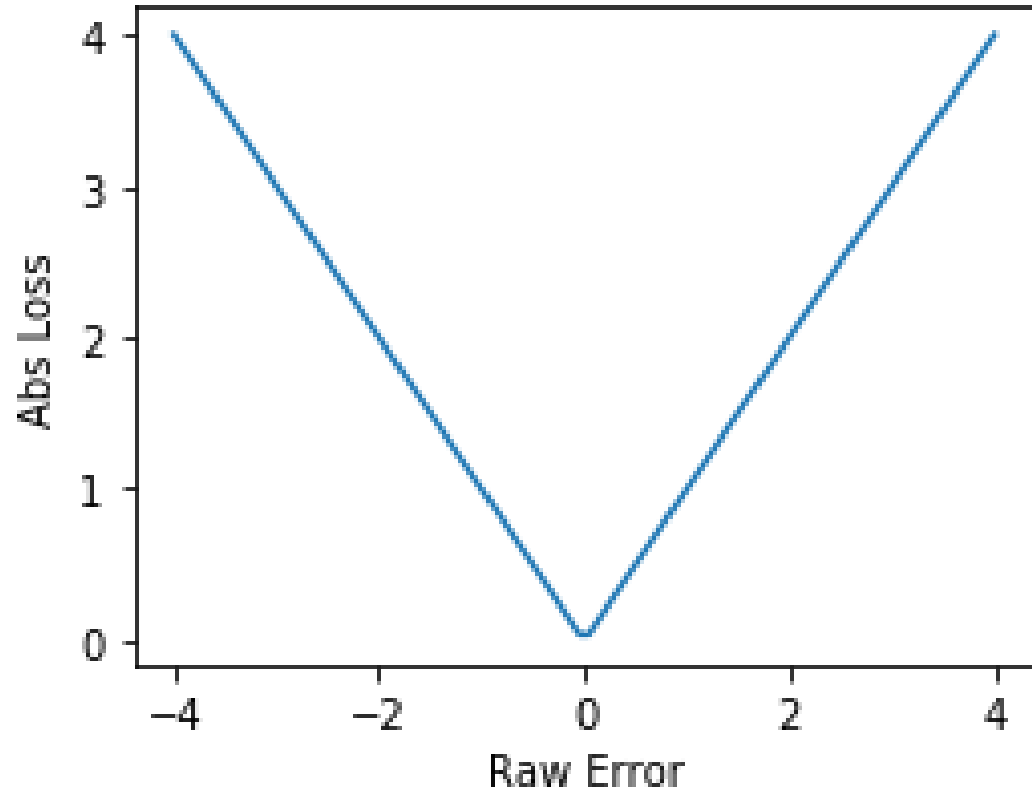


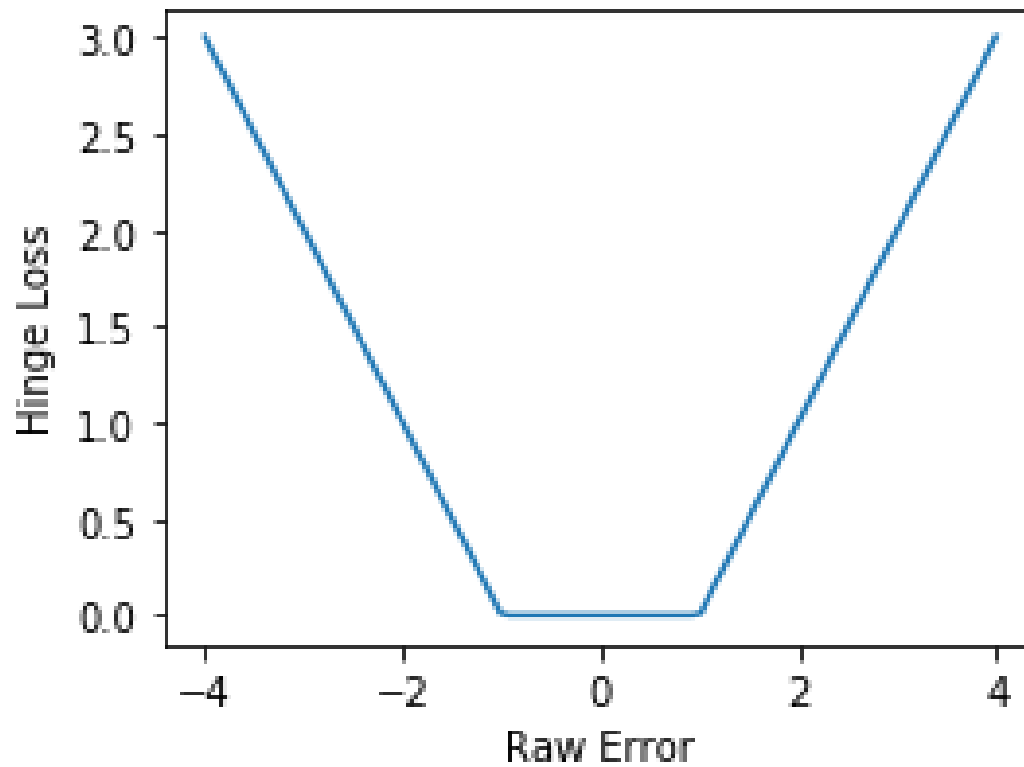


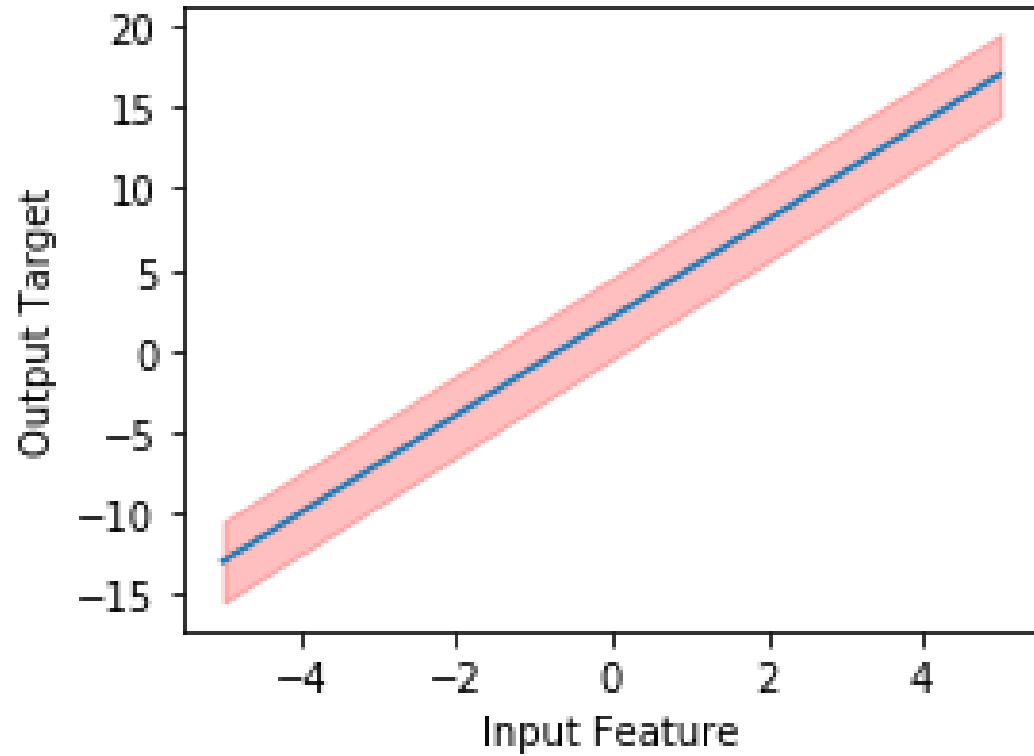


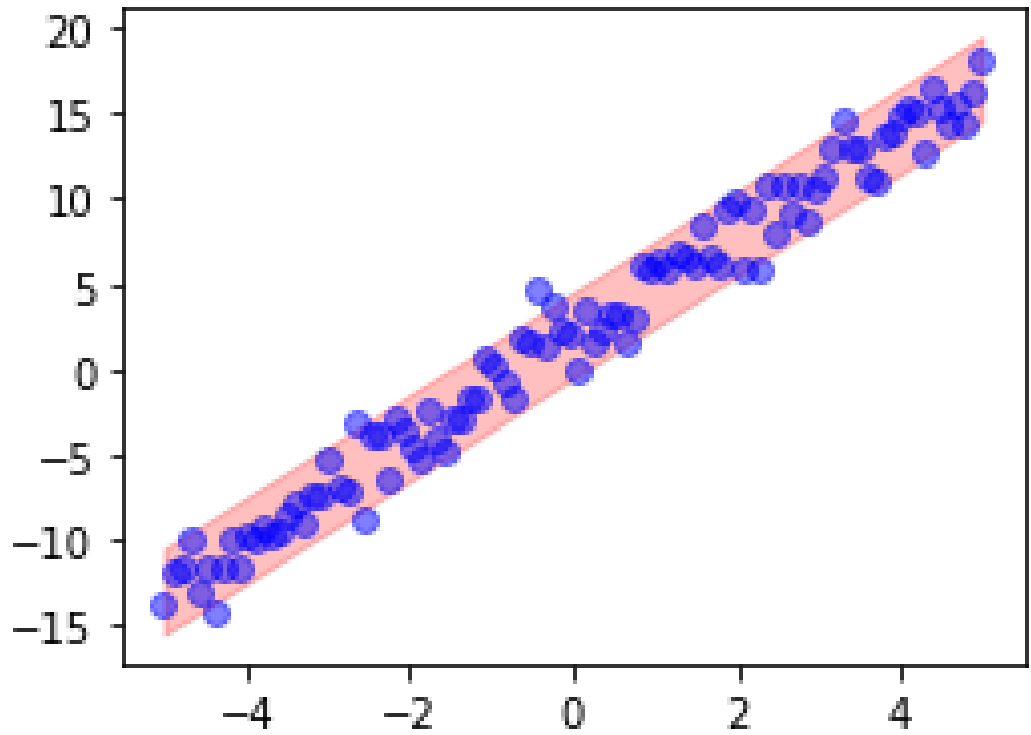


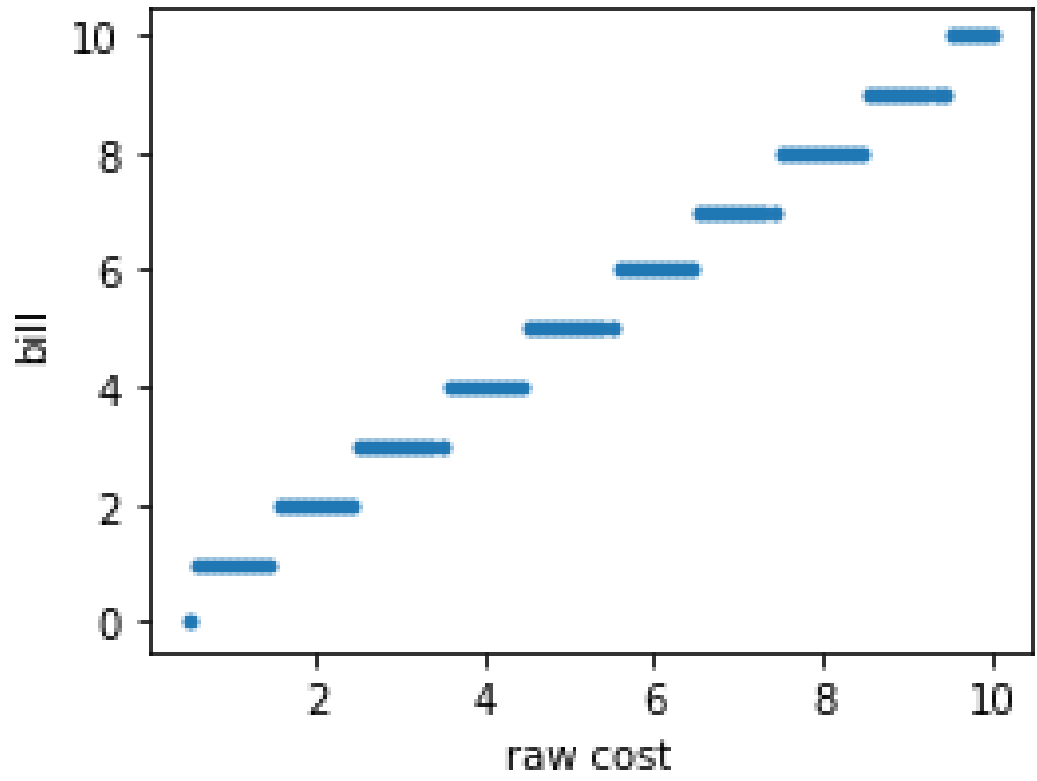


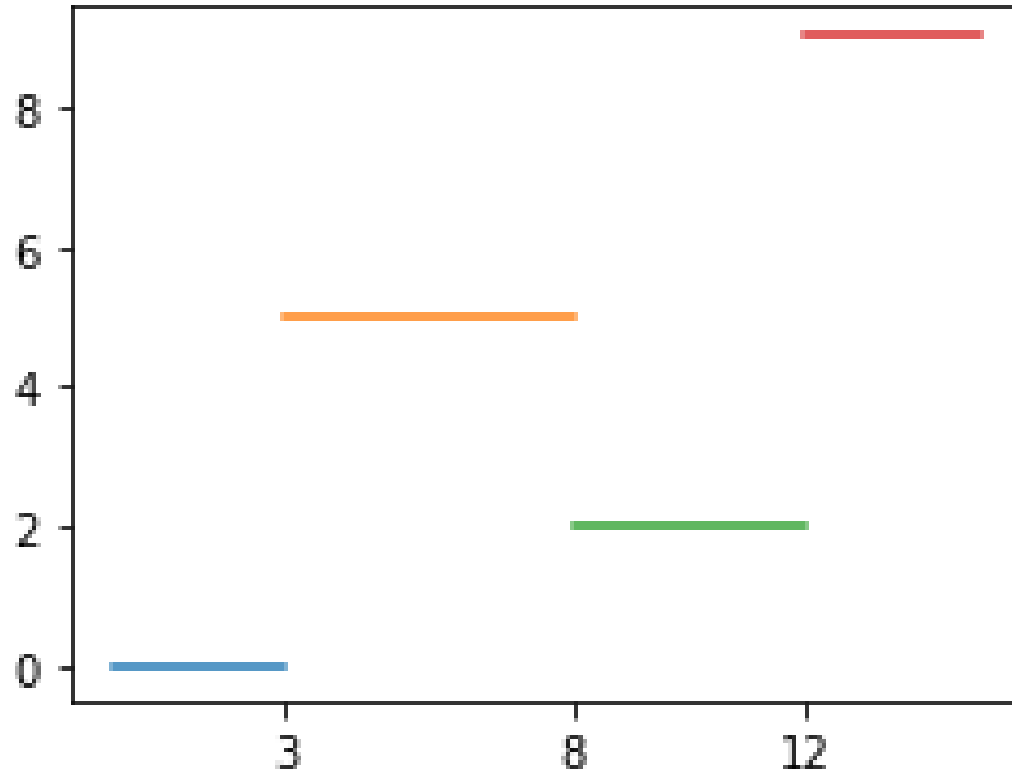


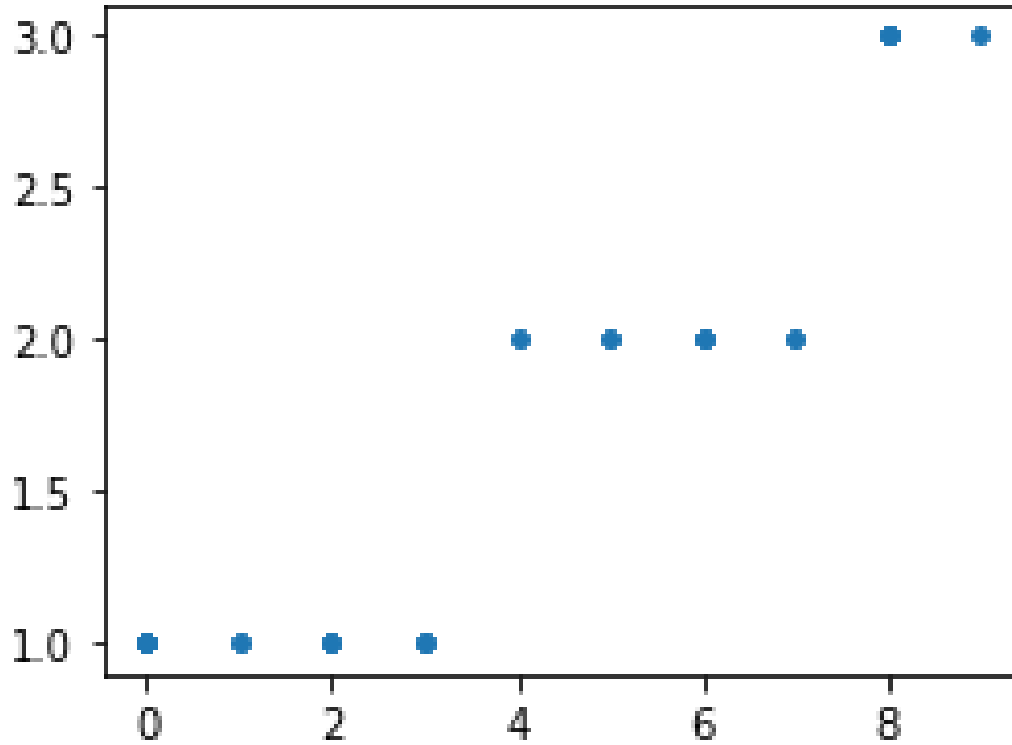


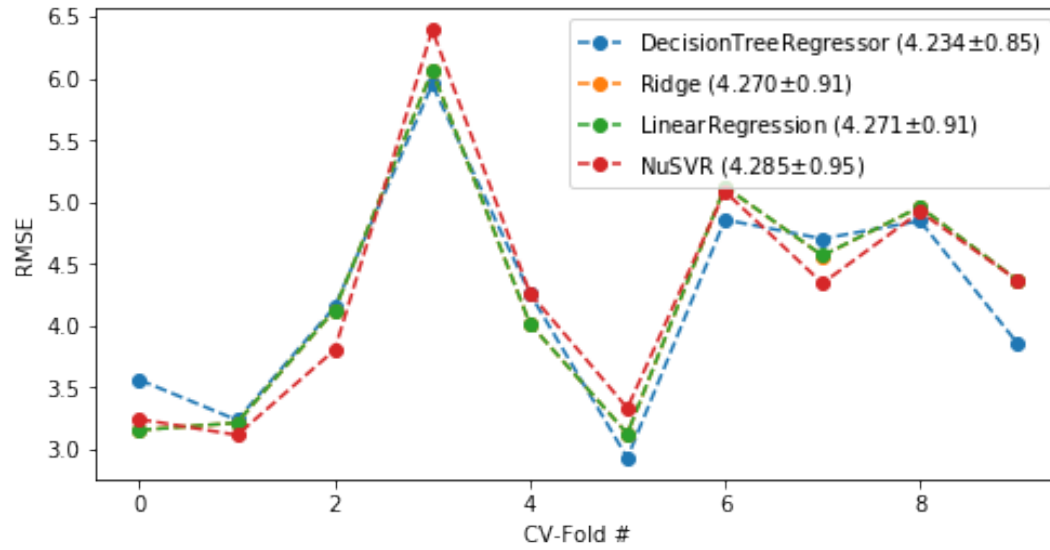


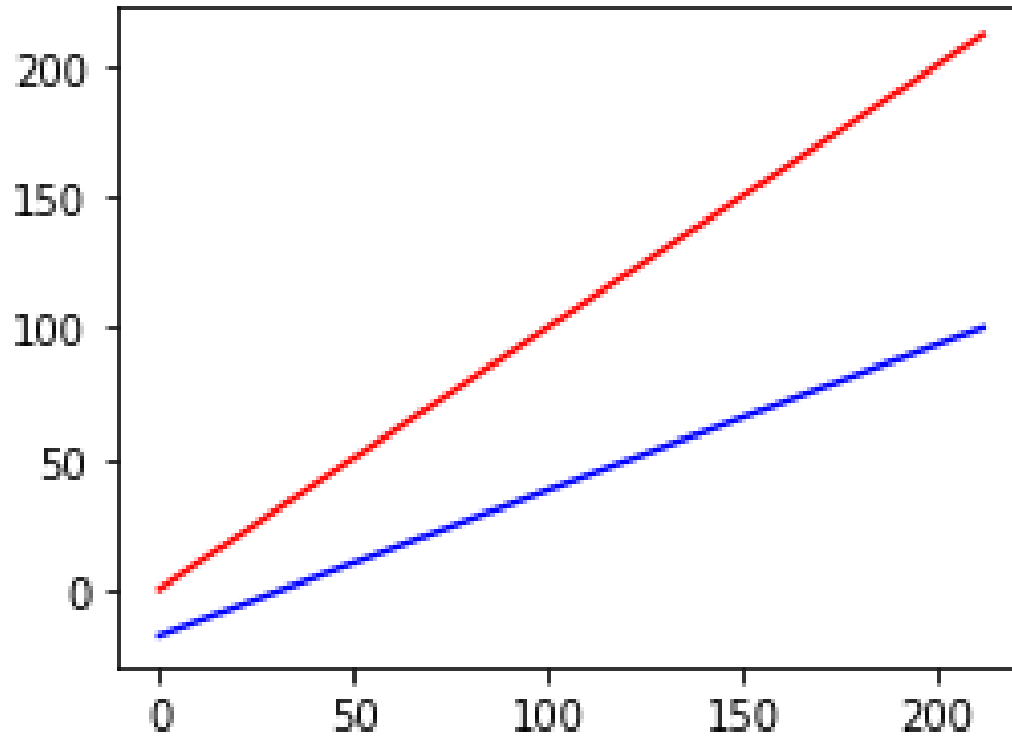




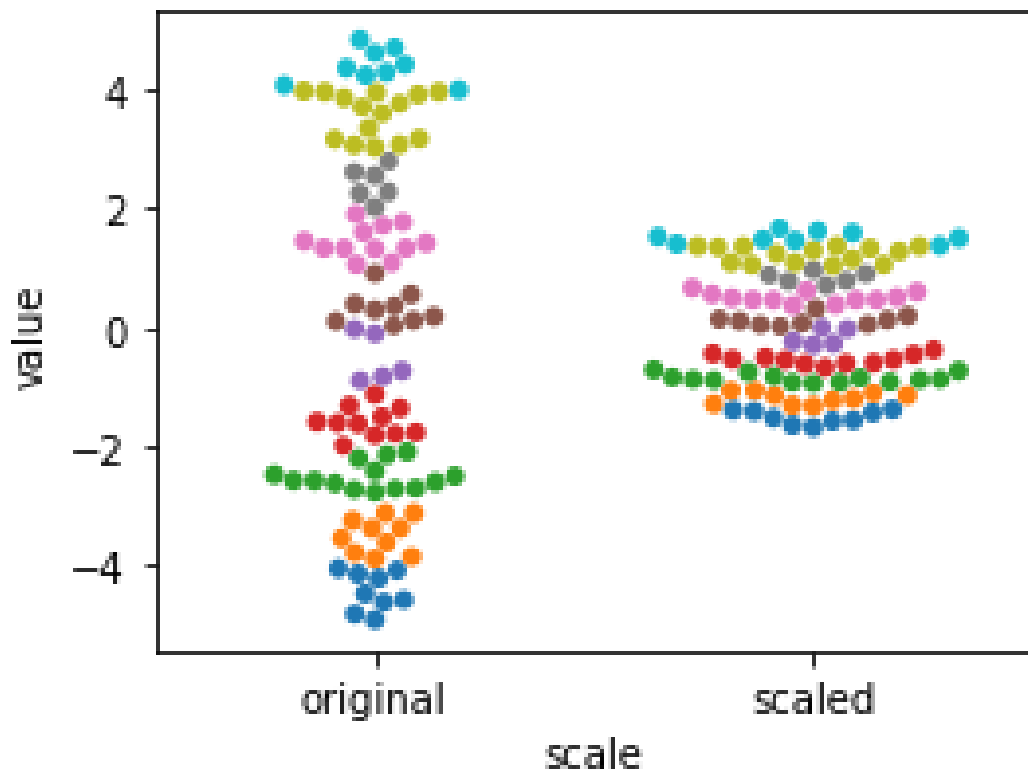


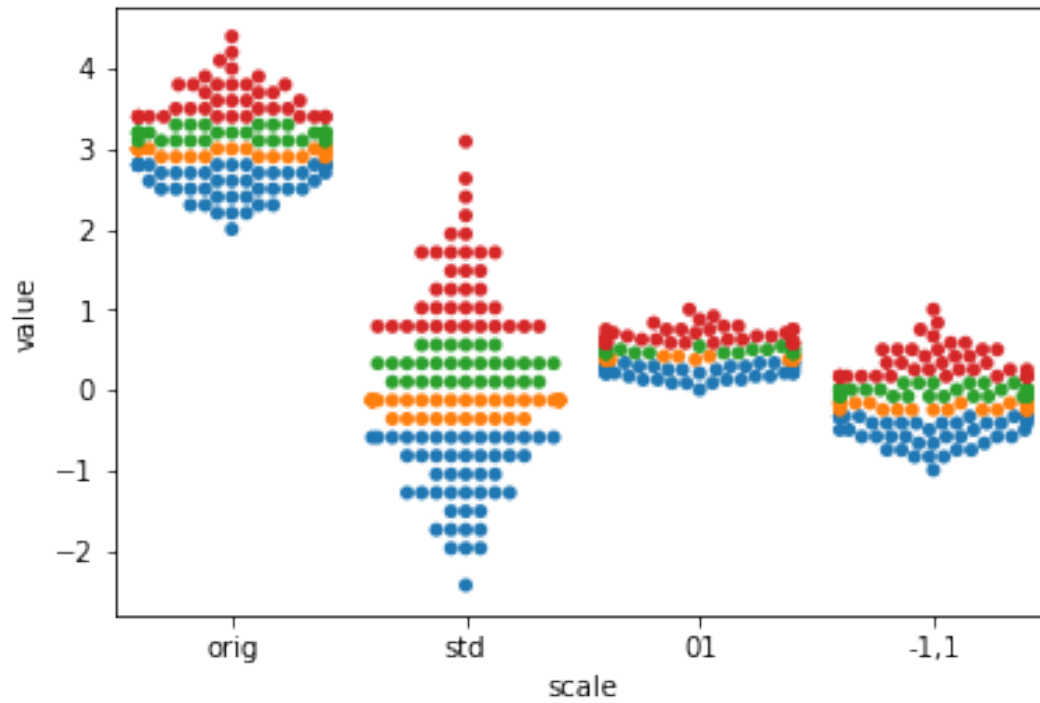


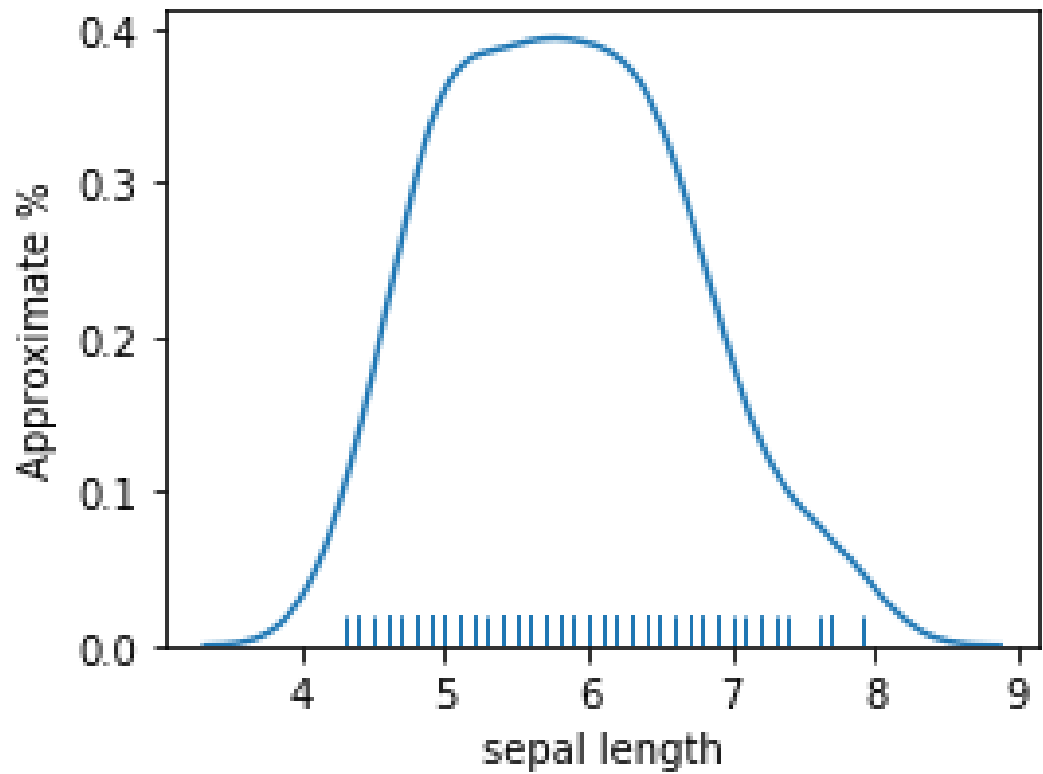




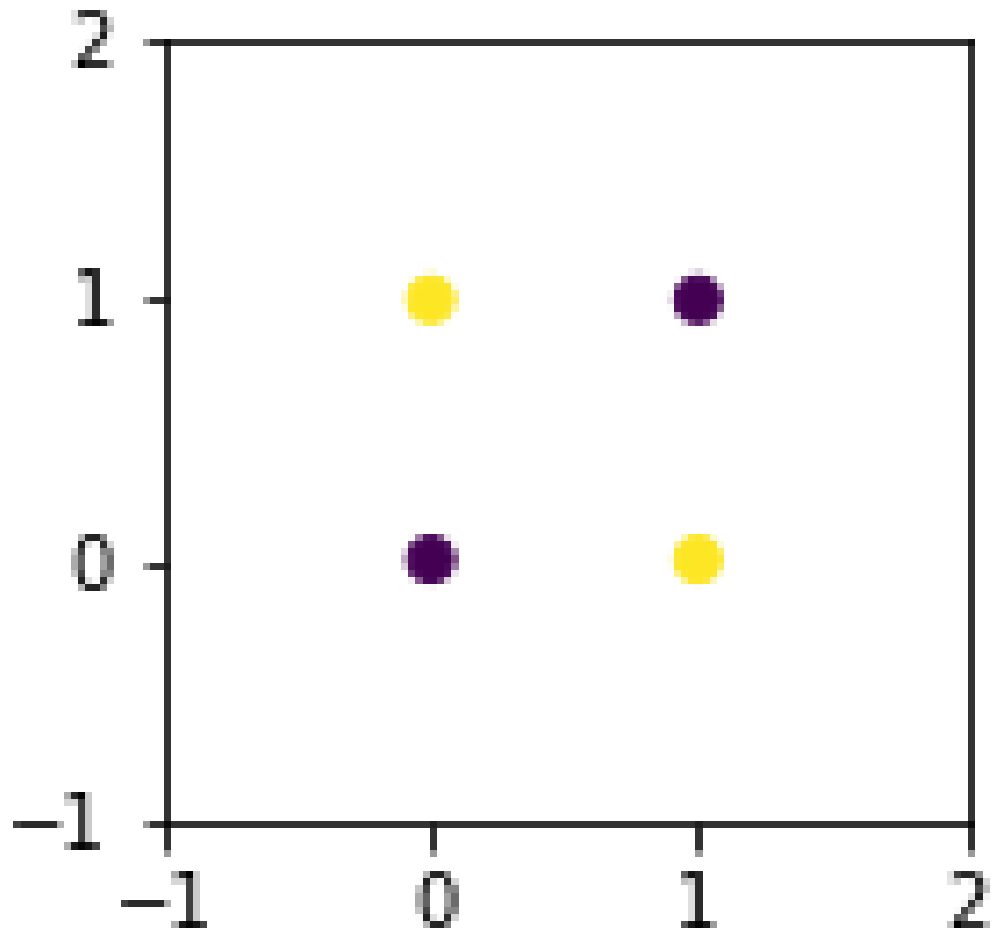
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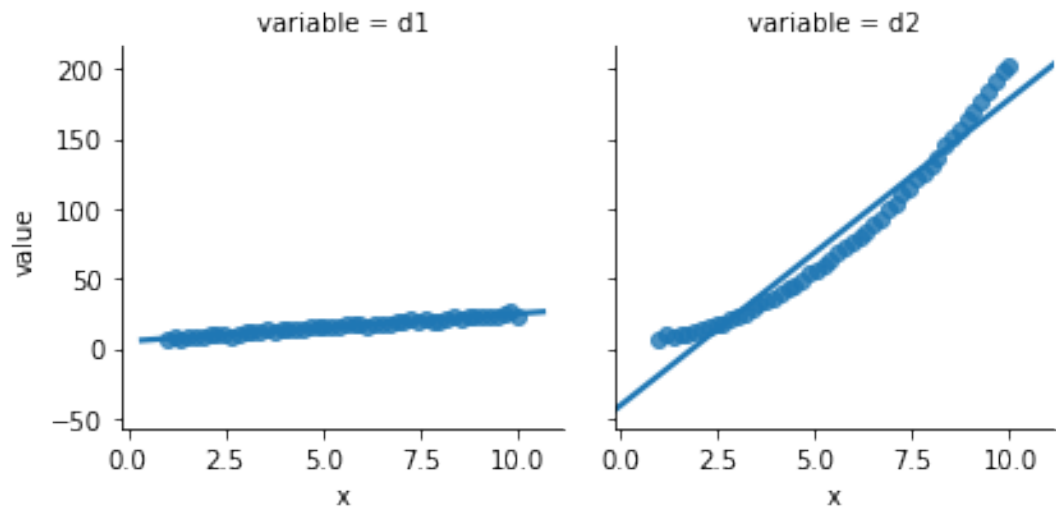


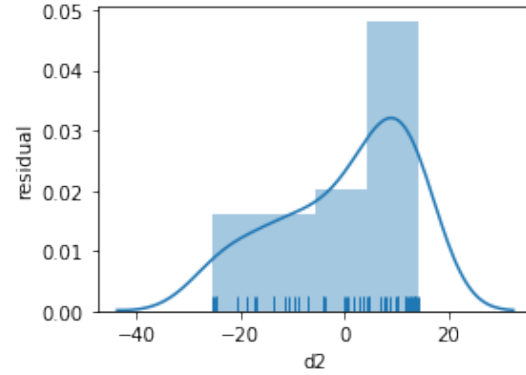
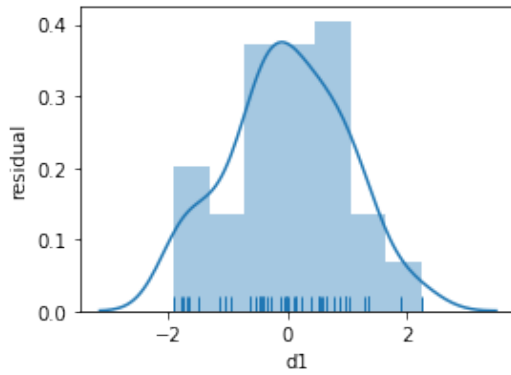




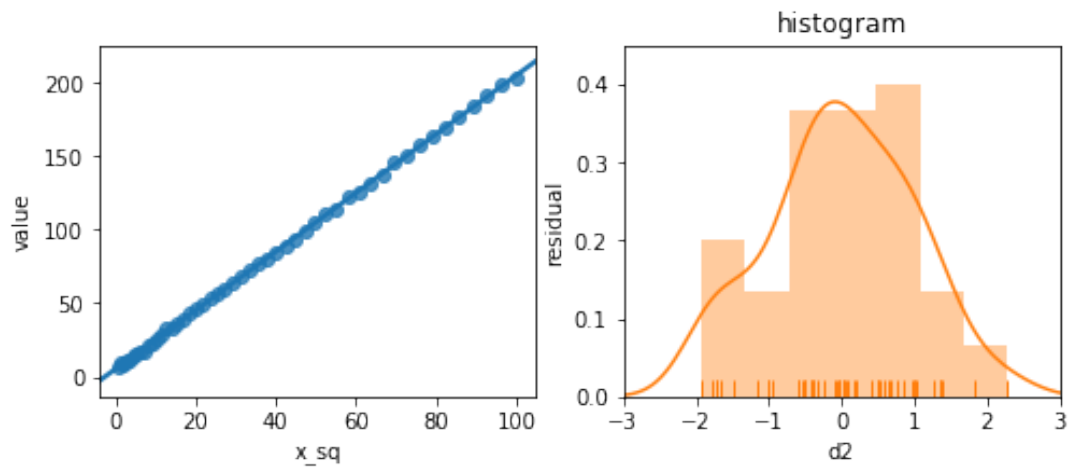
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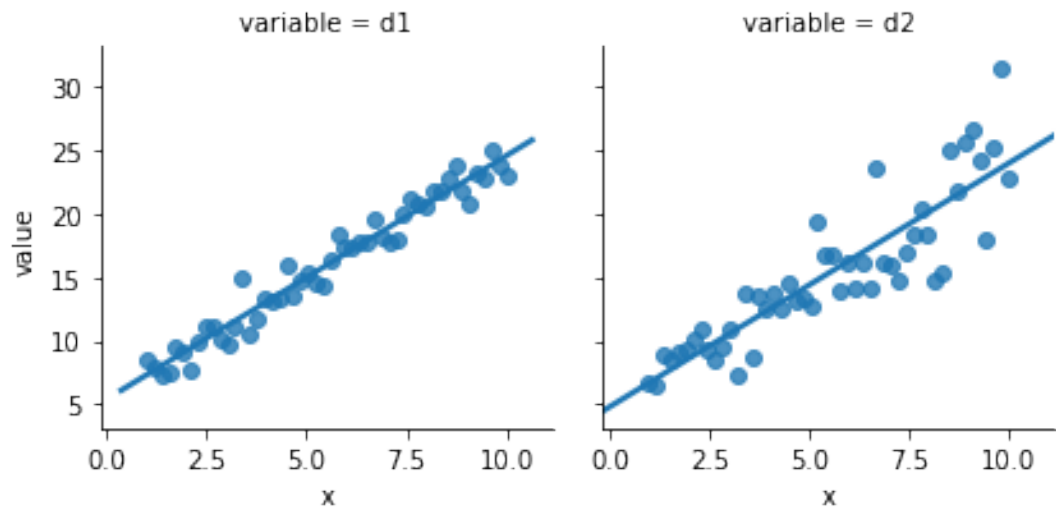


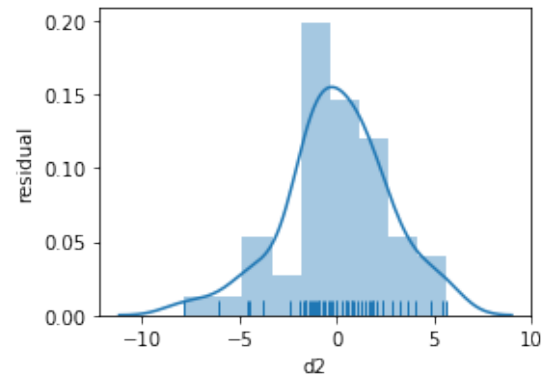
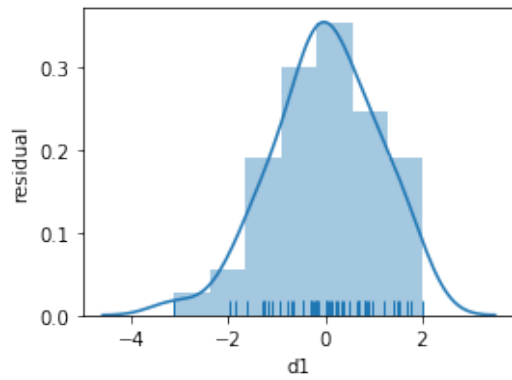


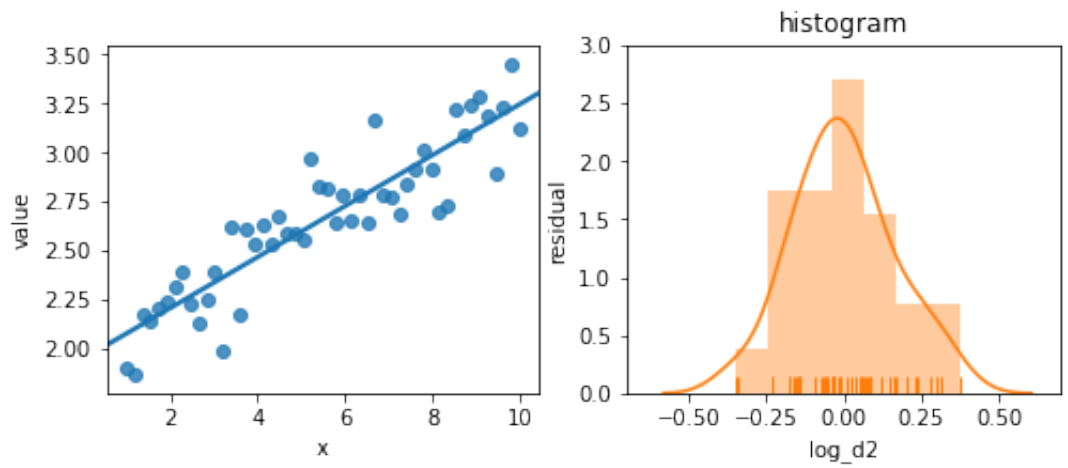
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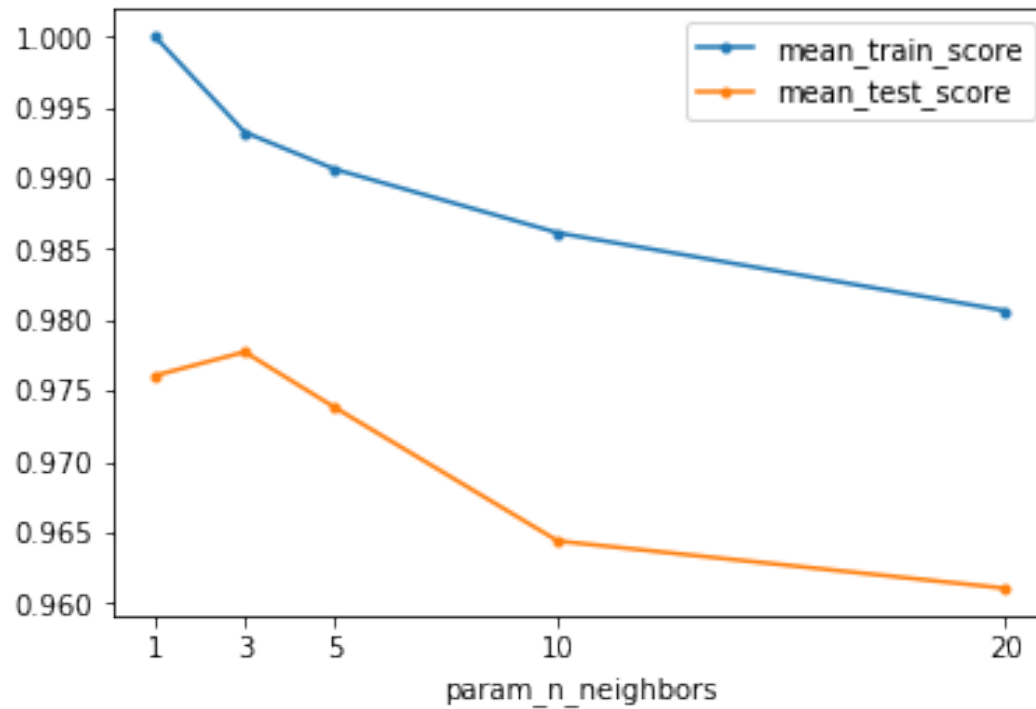
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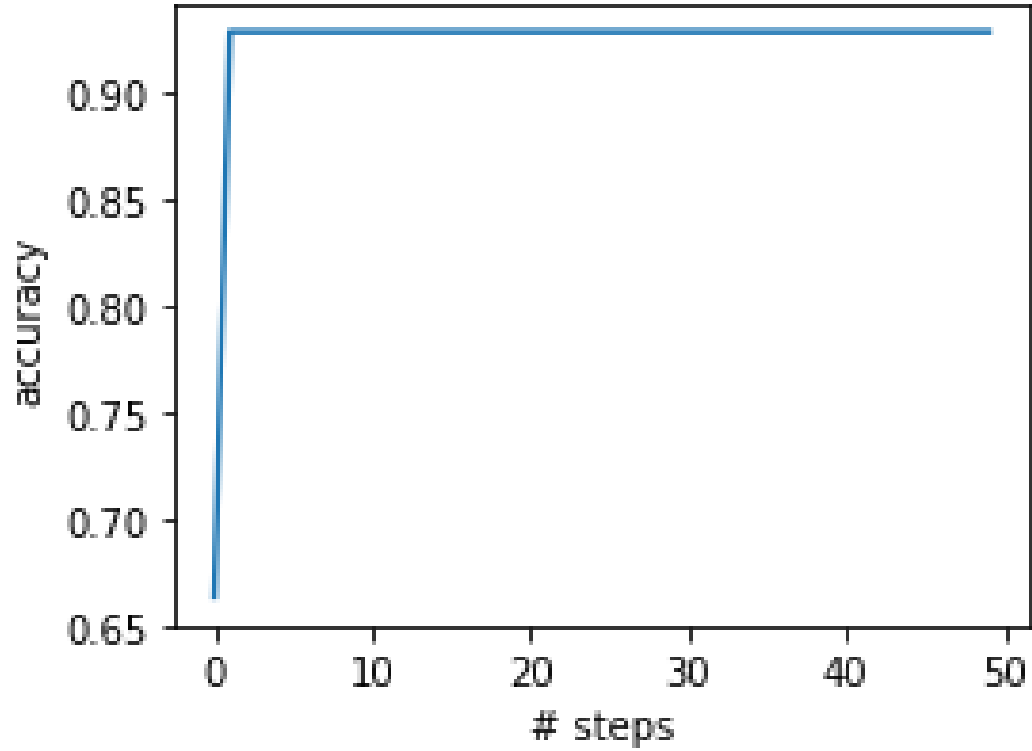


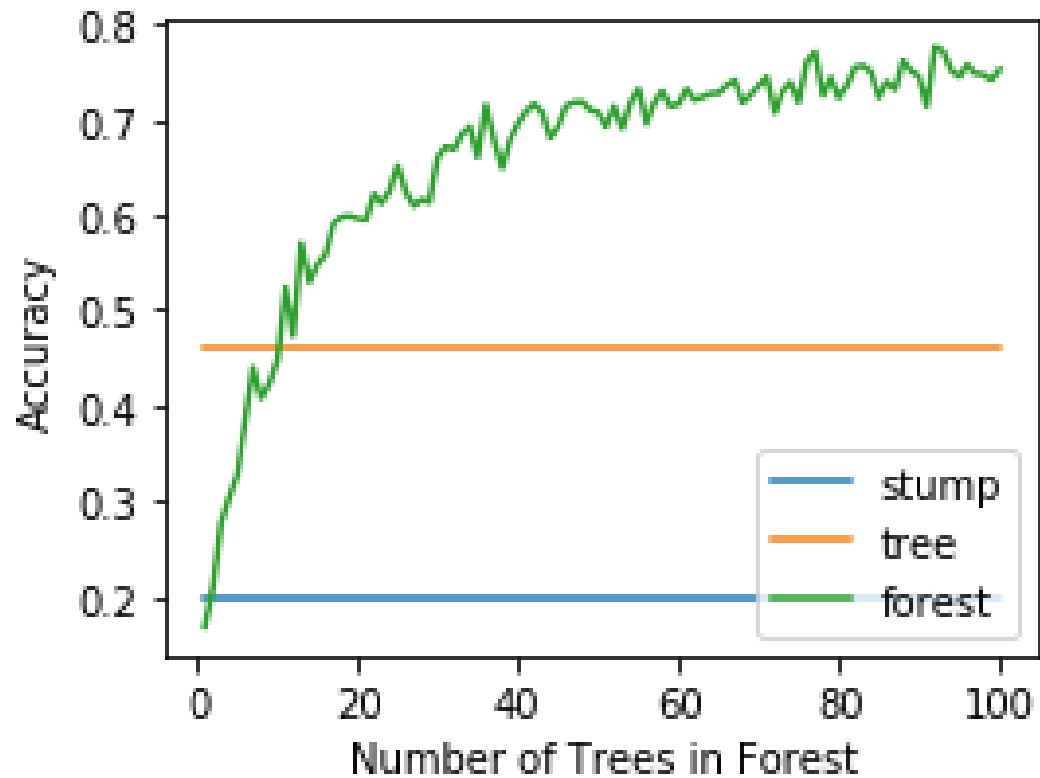


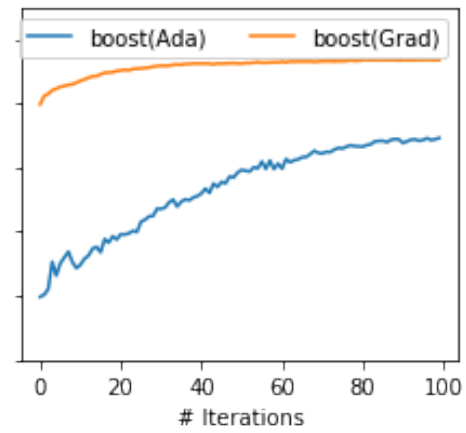
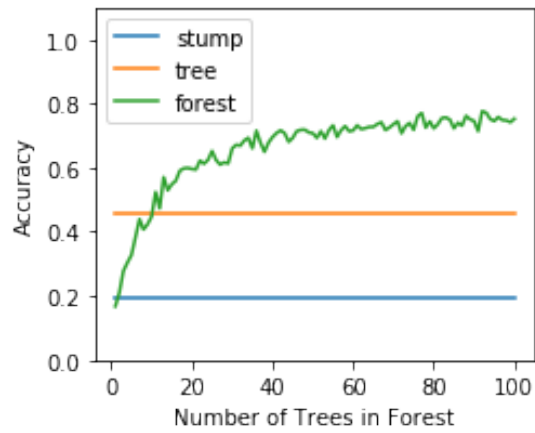


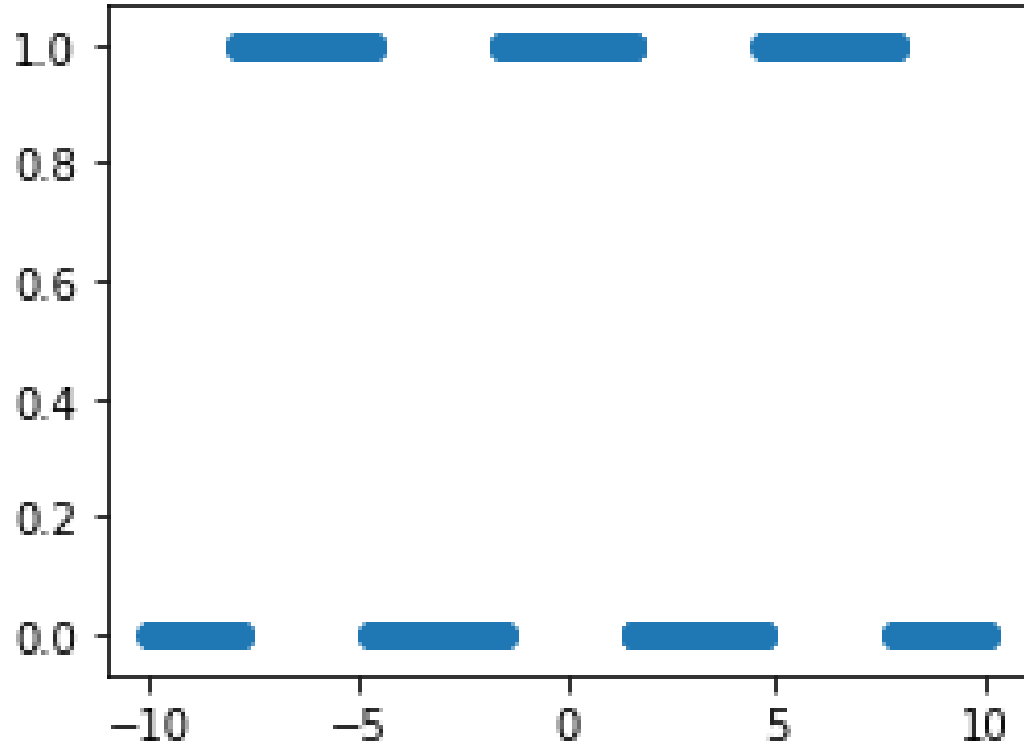
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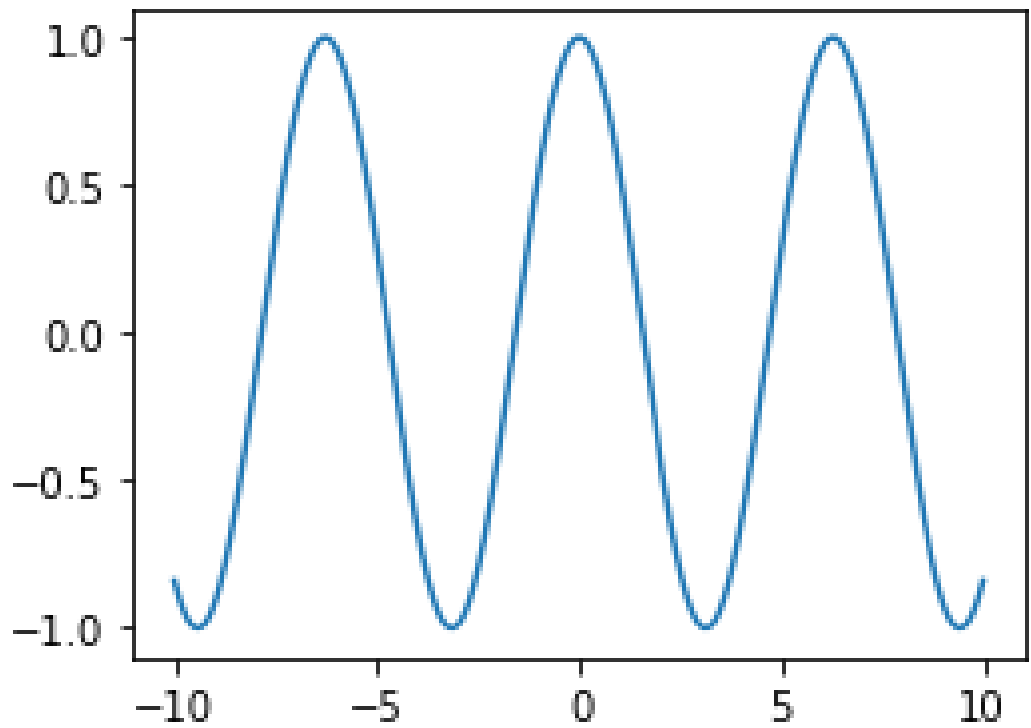


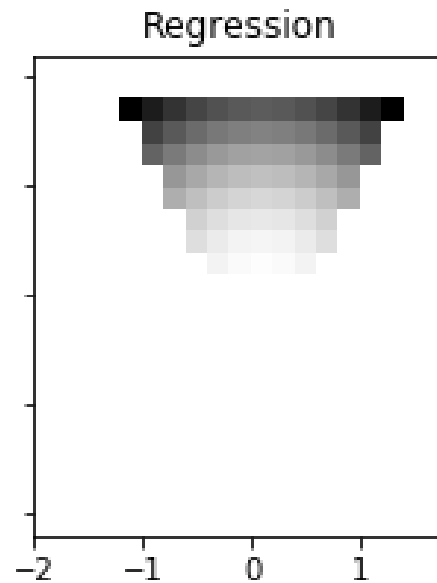
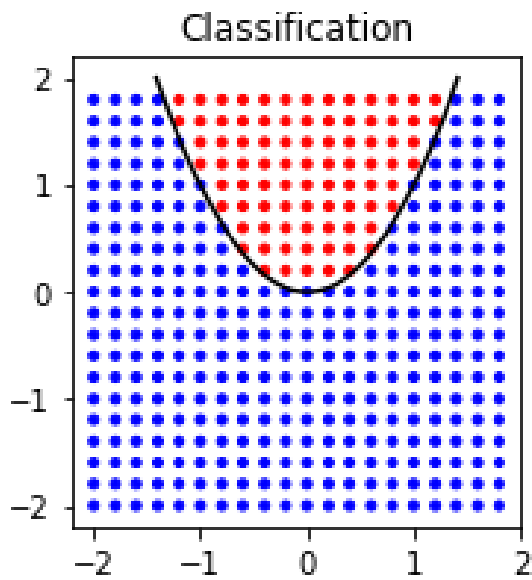


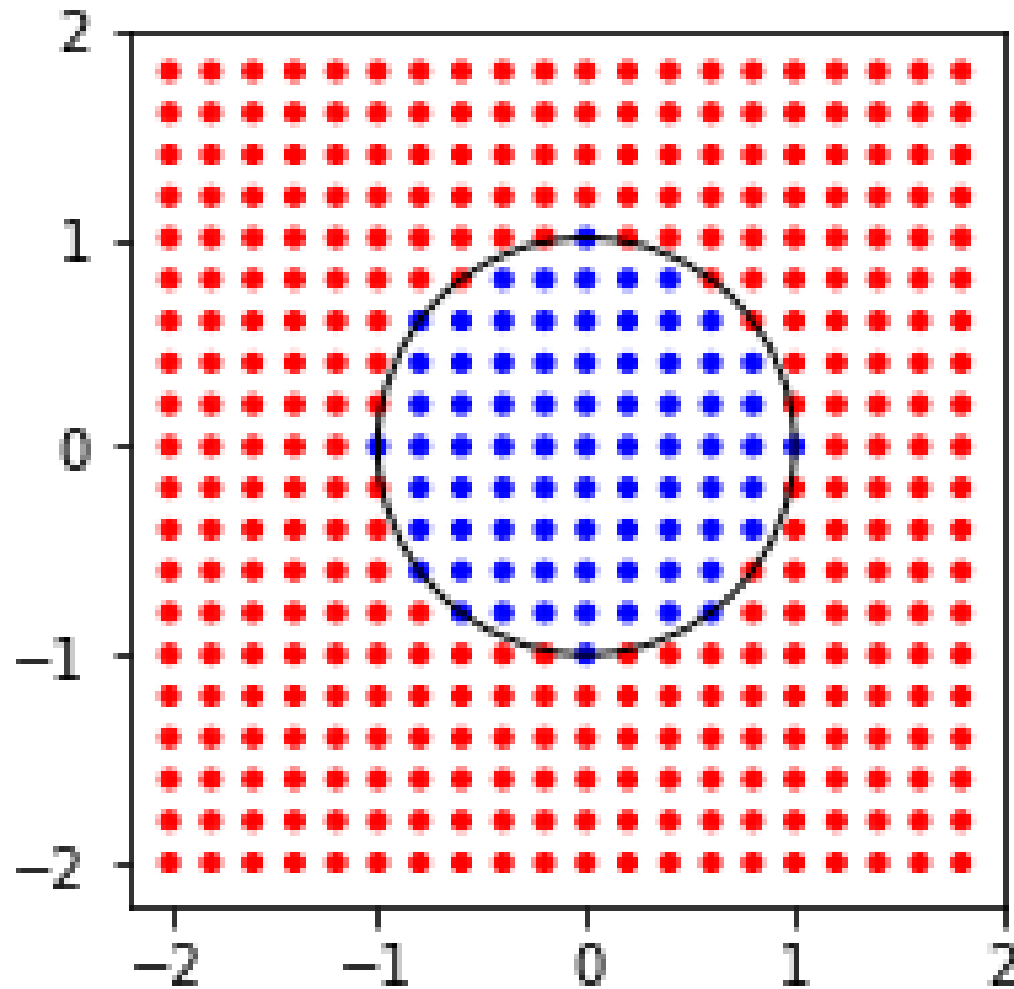


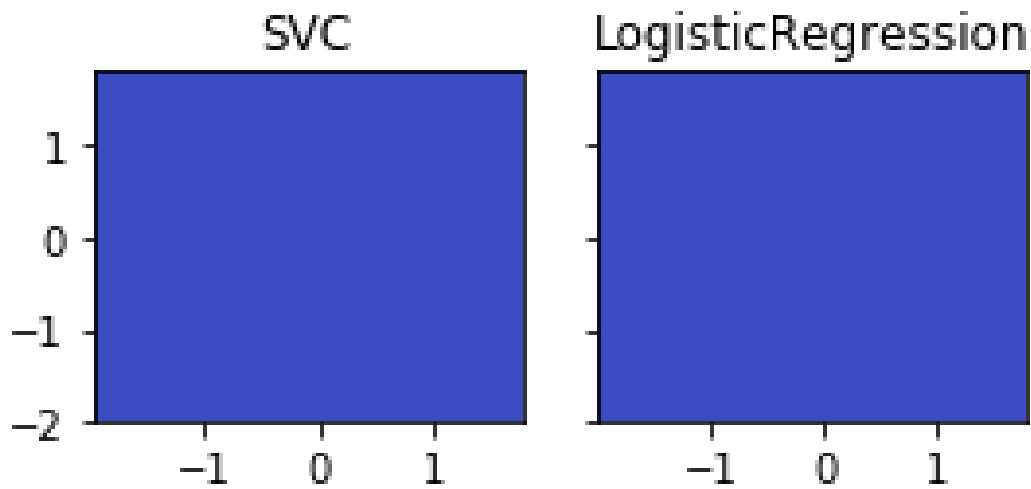


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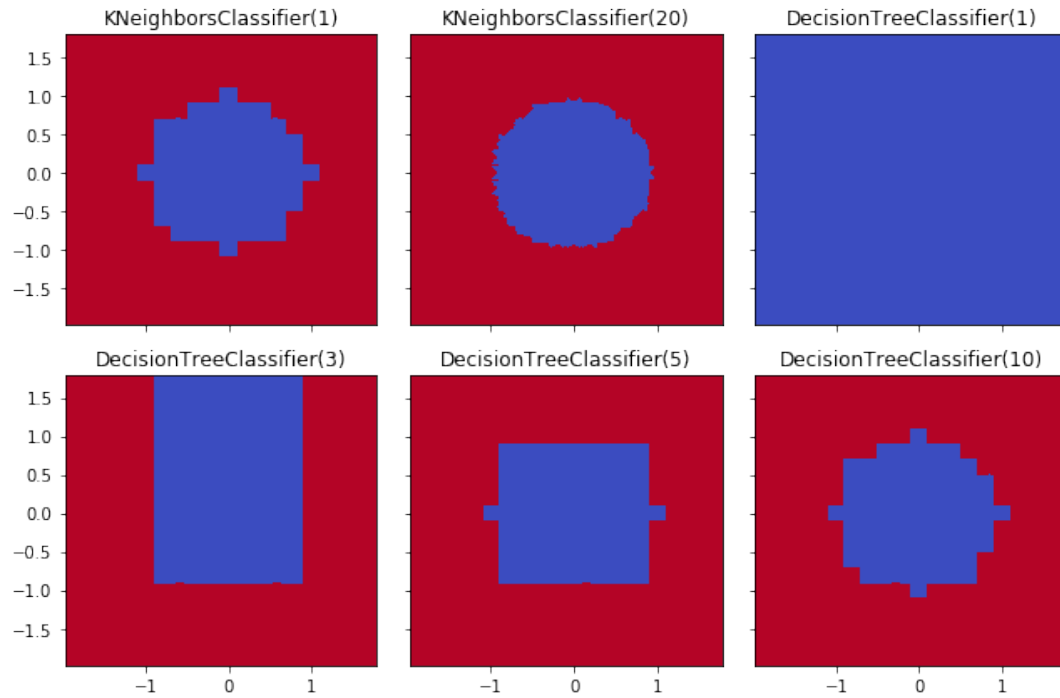


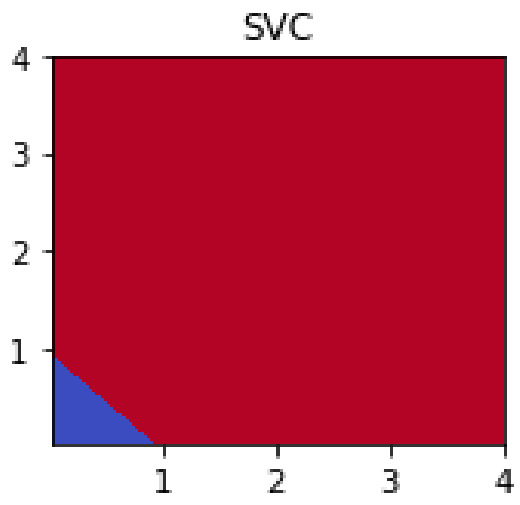


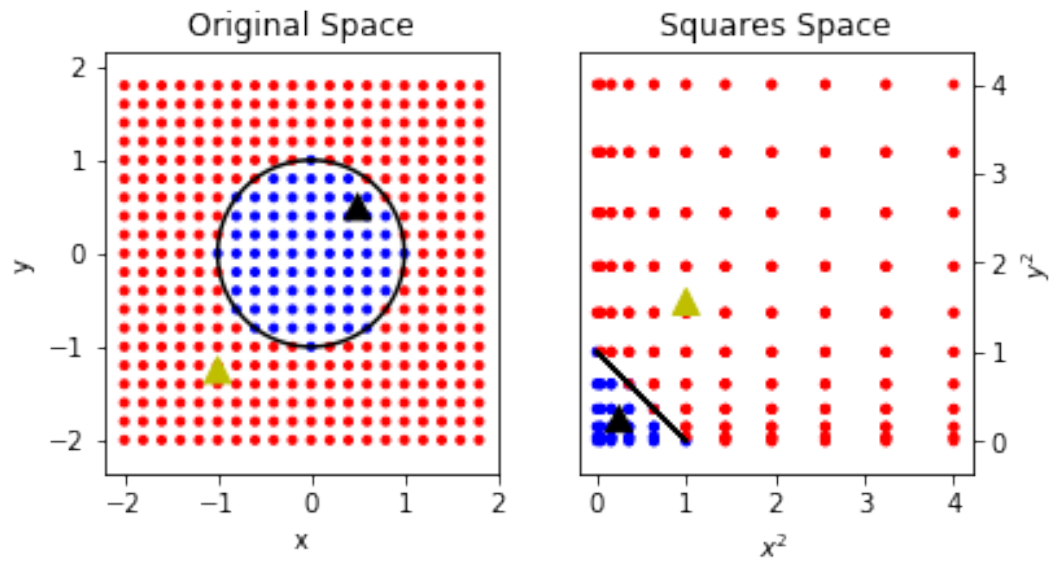


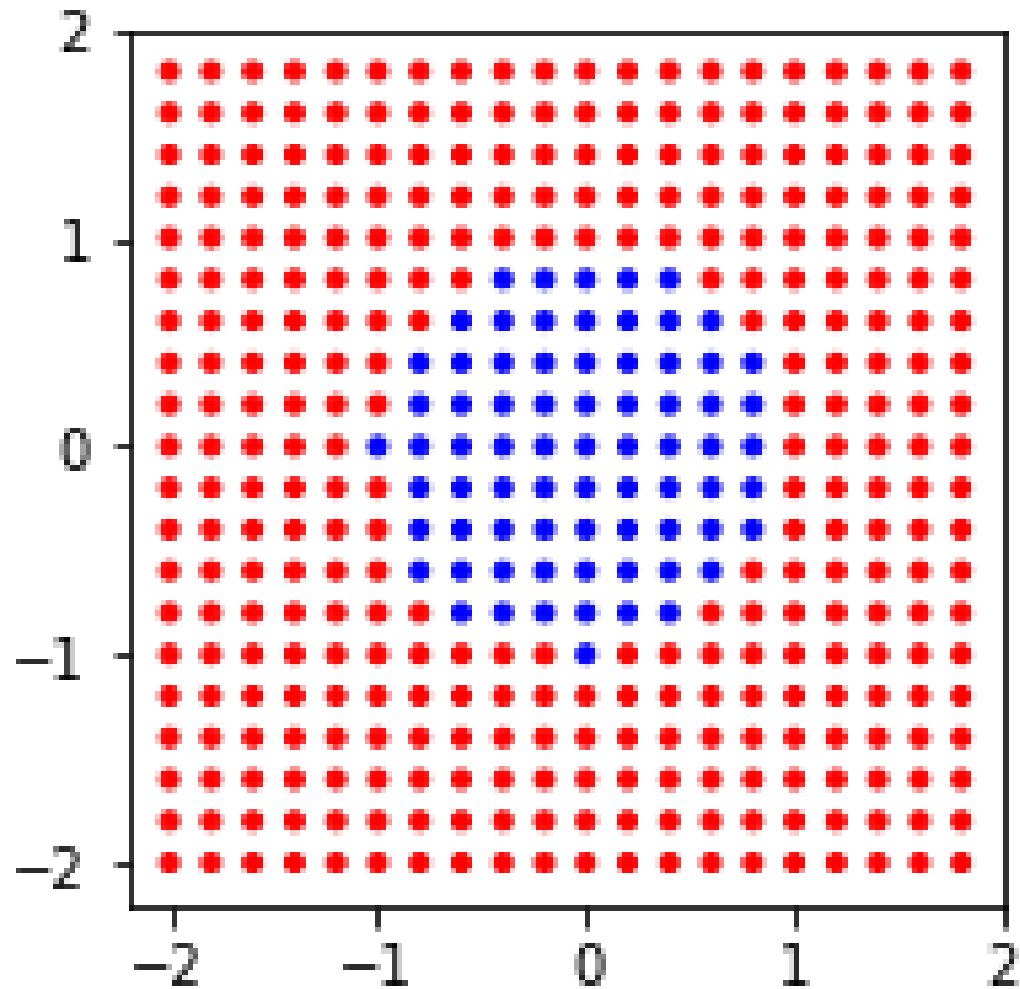


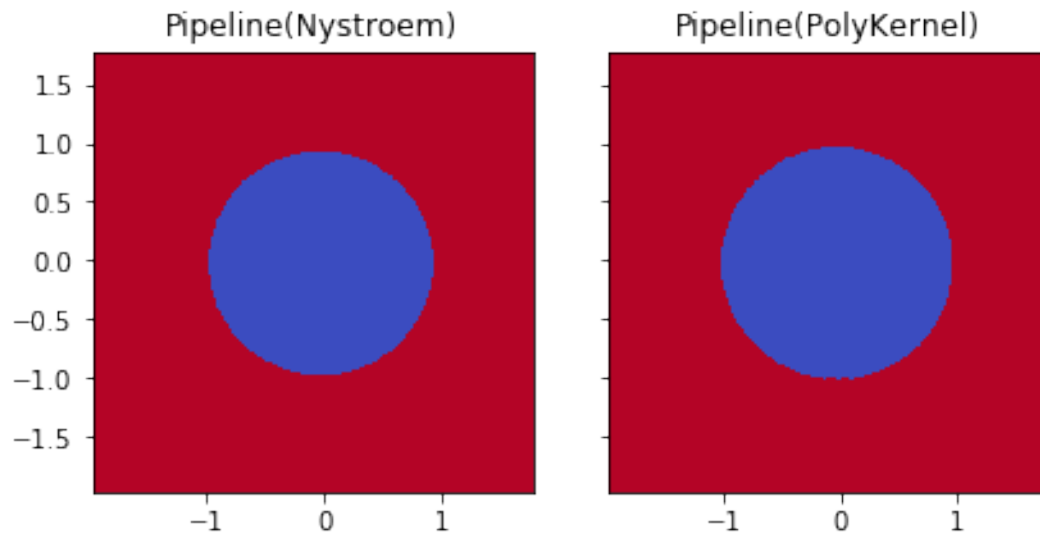
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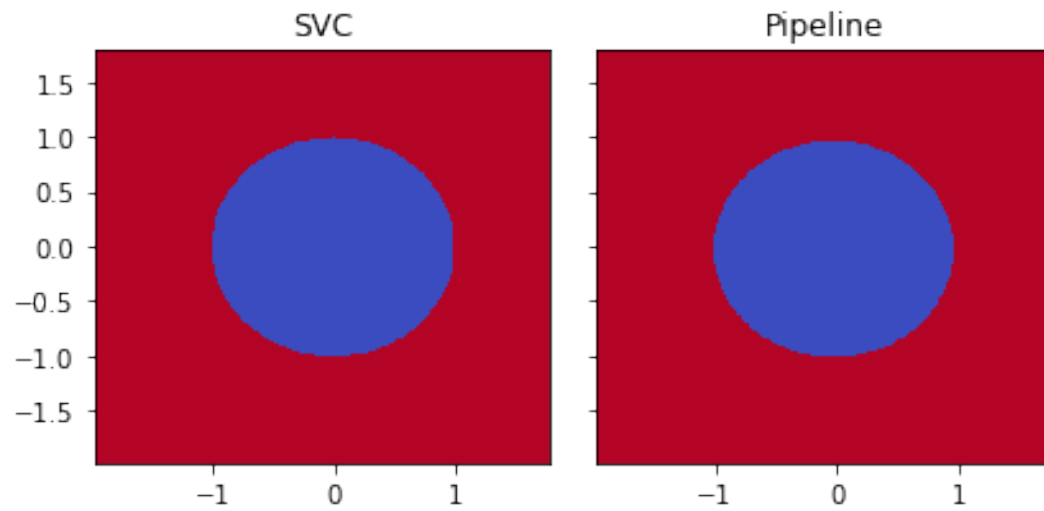




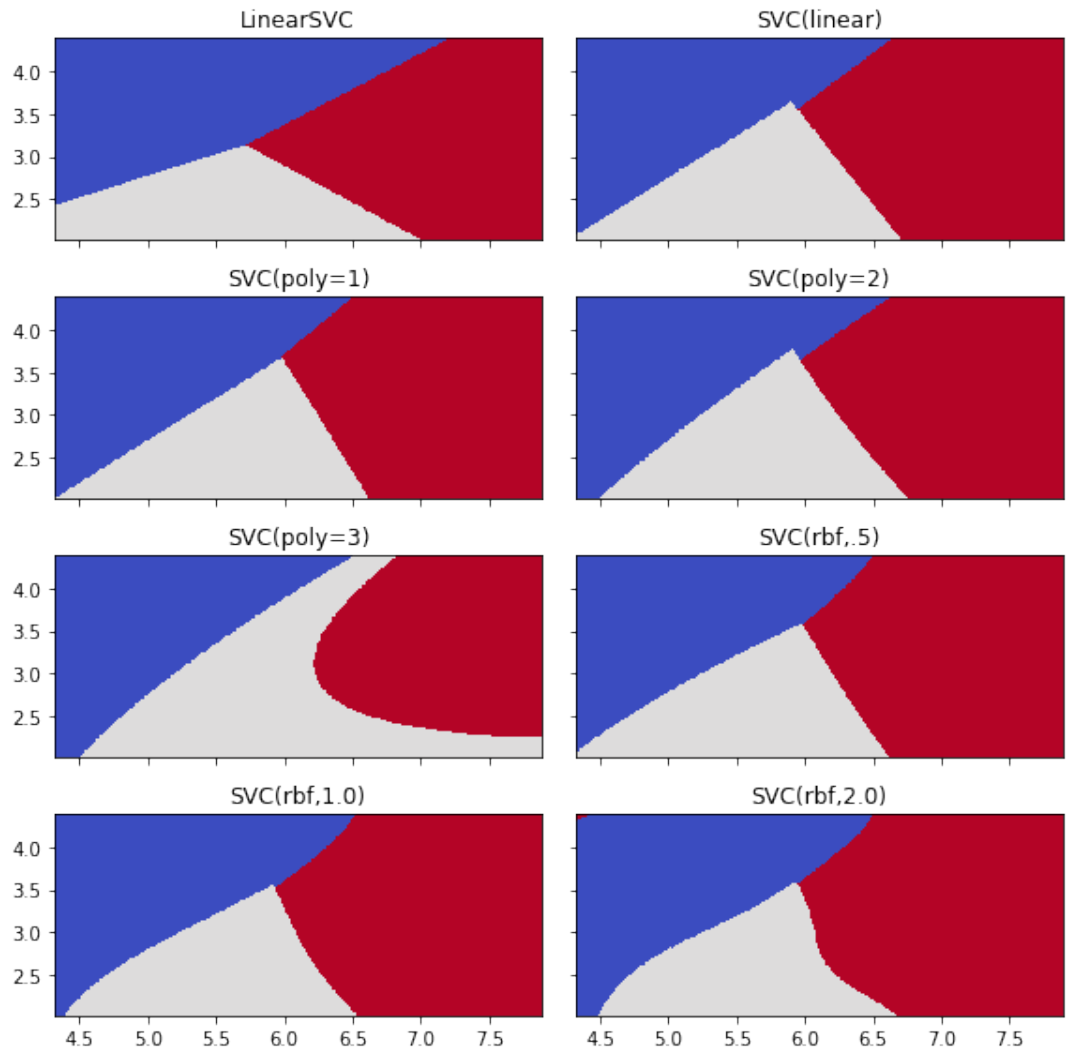


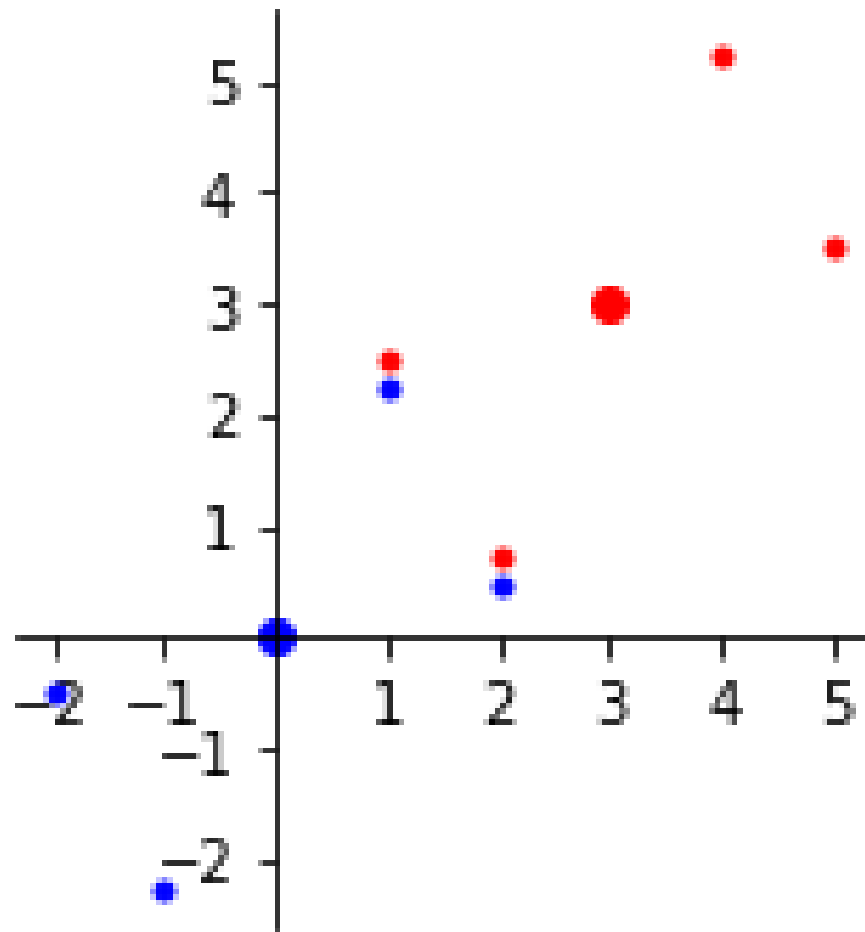


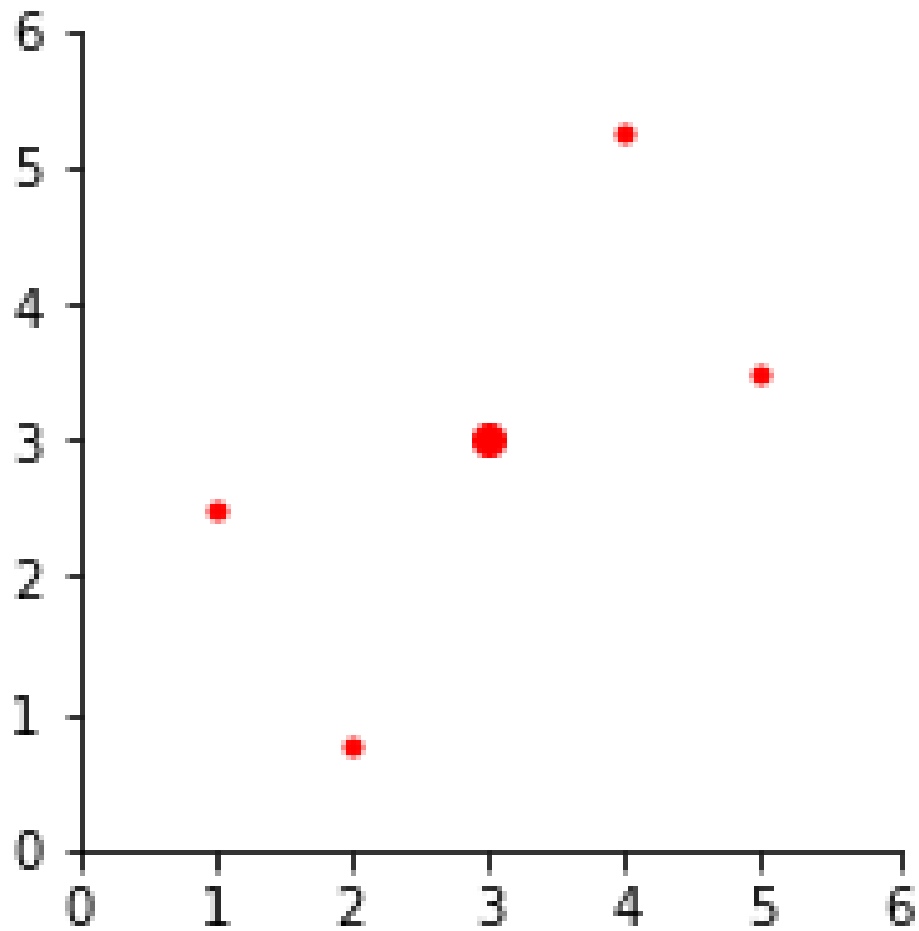
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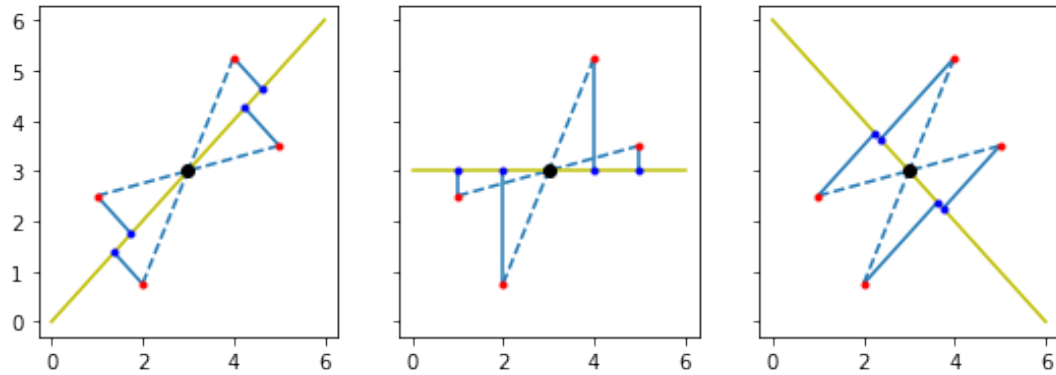


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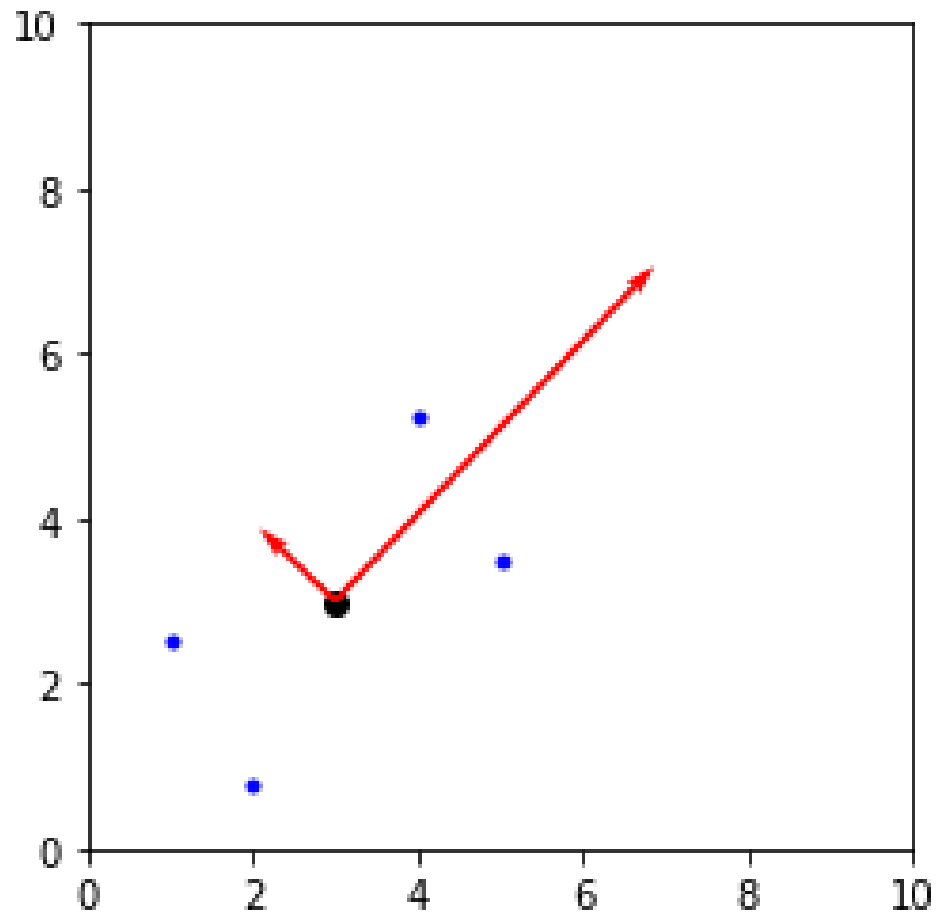


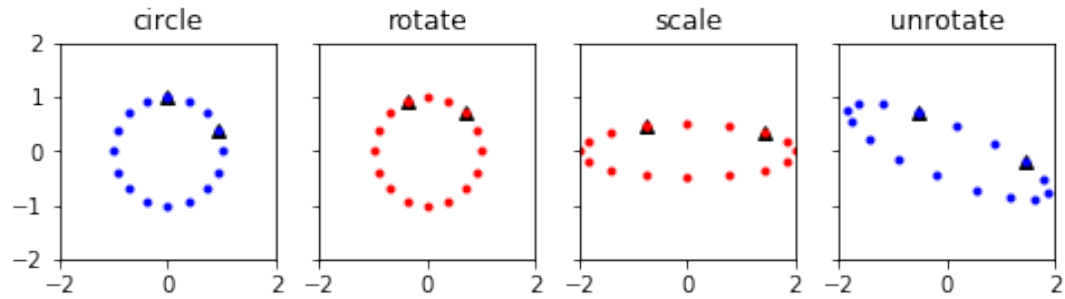


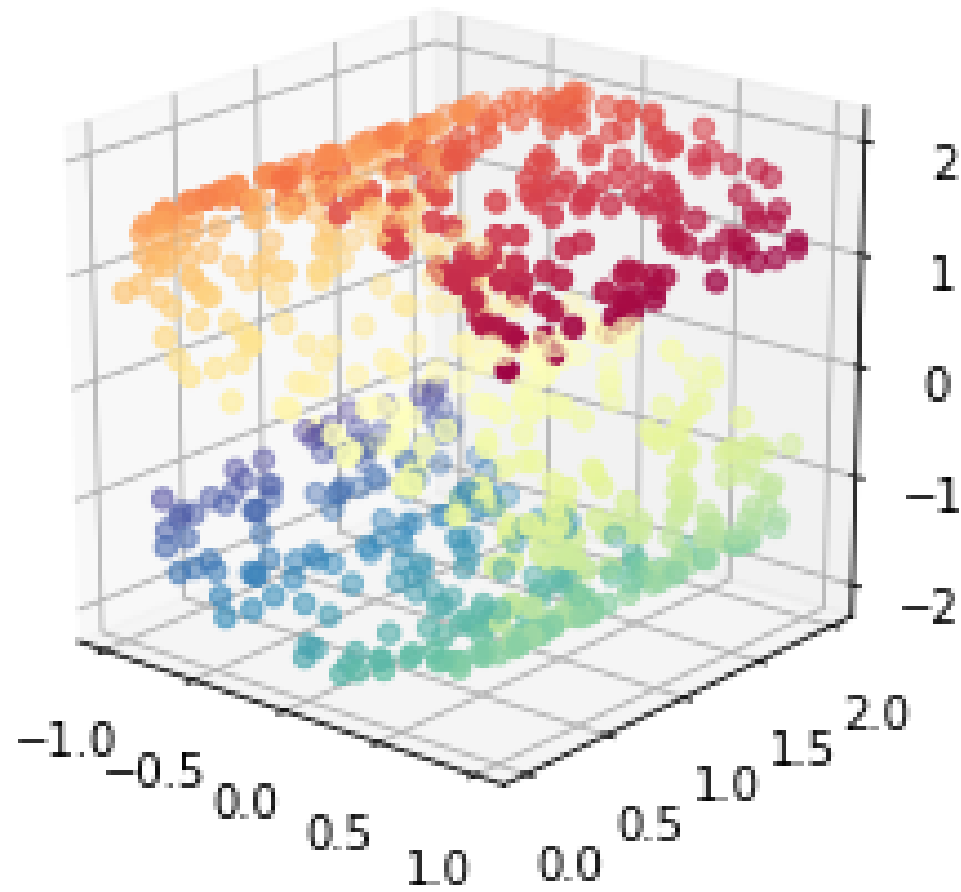


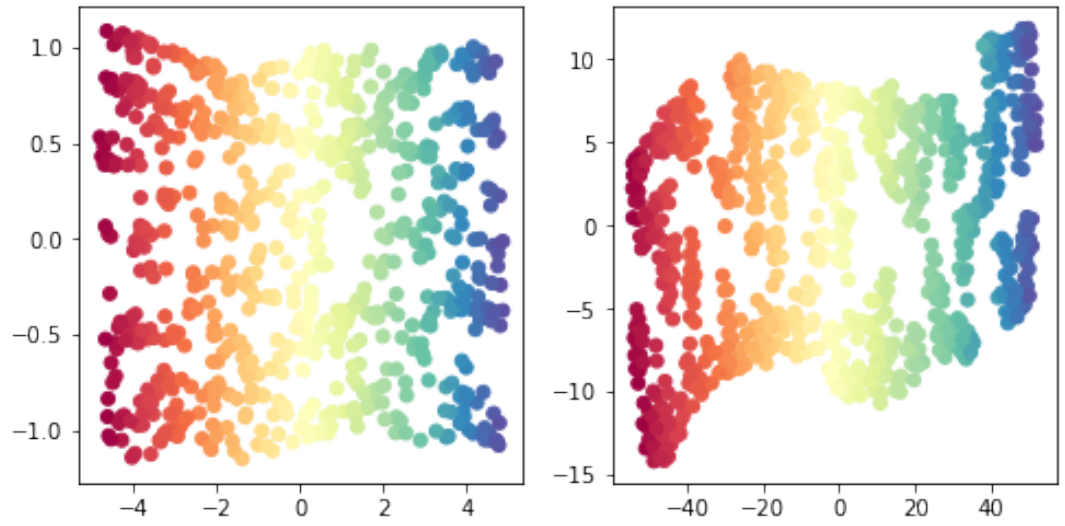


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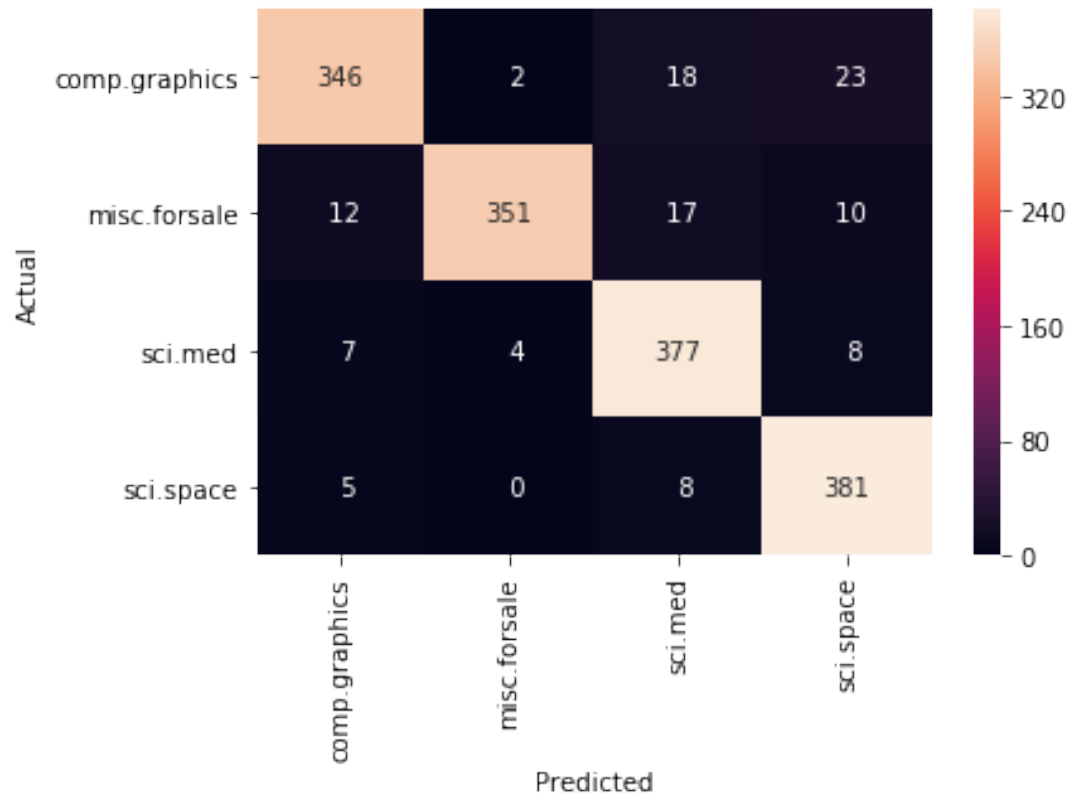


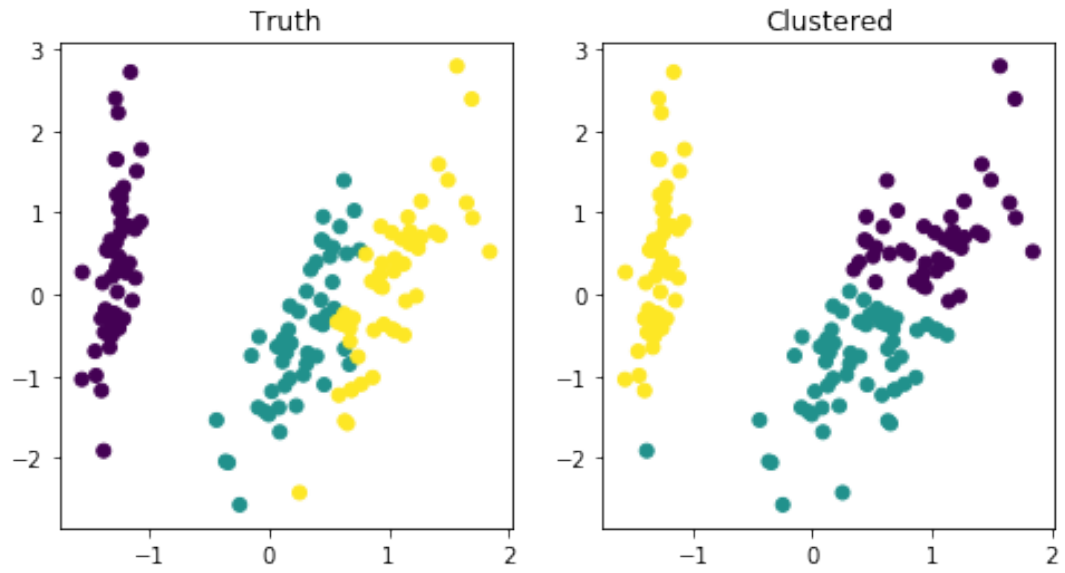






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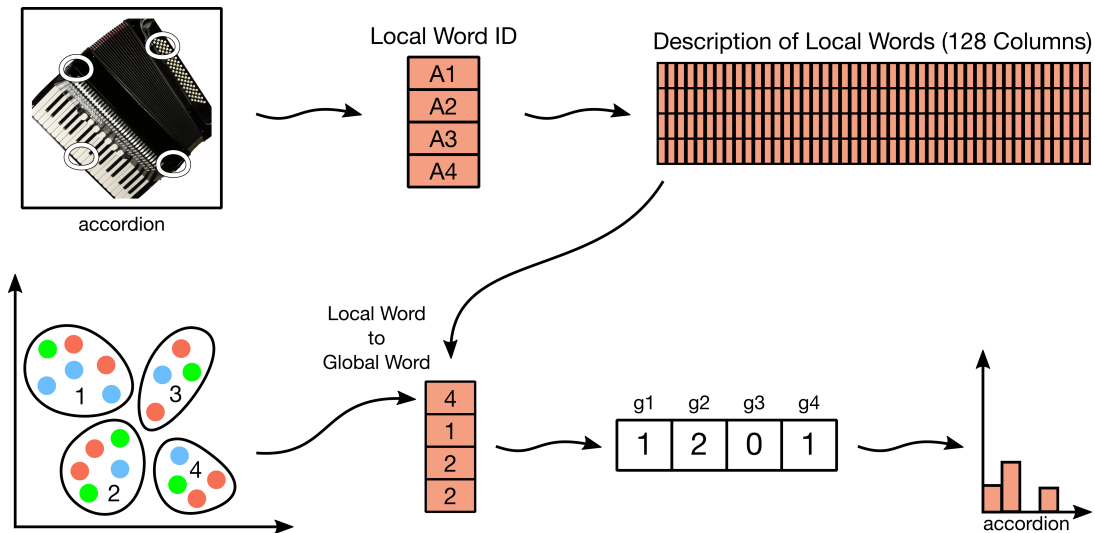


Figure 14.2 Graphical view of steps in of our image labeling system.

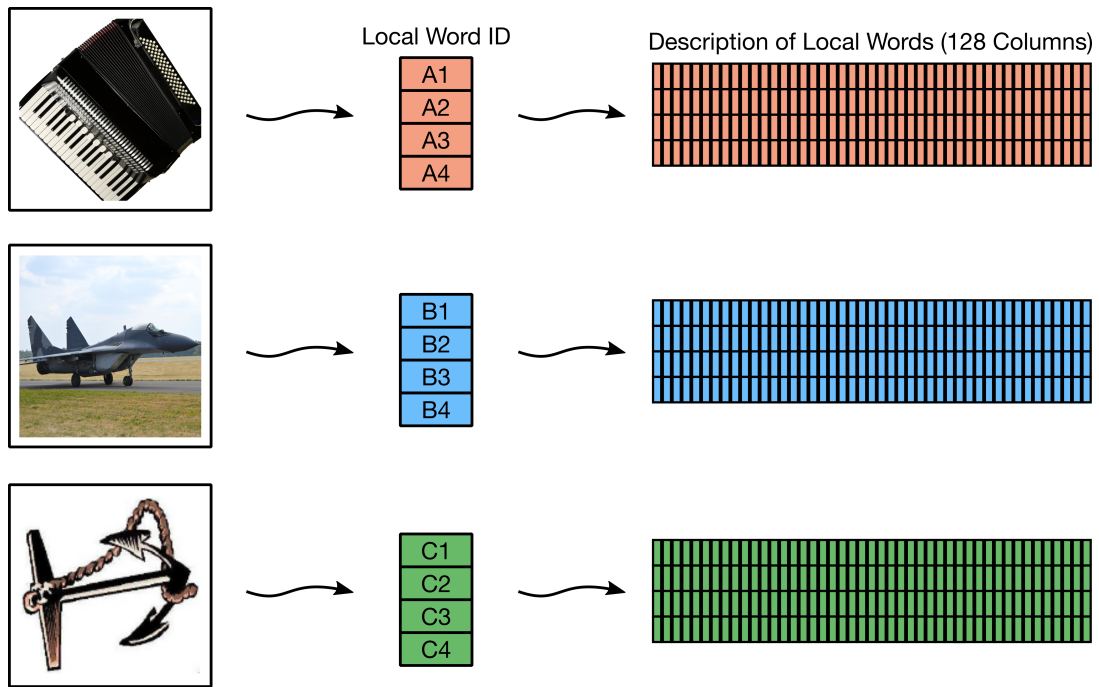


Figure 14.3 Extracting local visual words from the images.

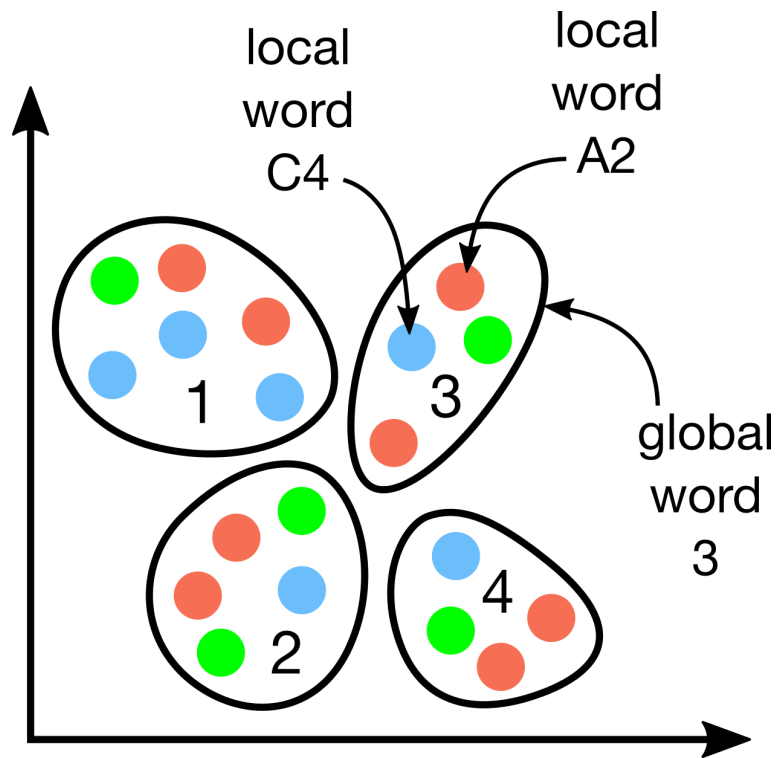


Figure 14.4 Creating the global vocabulary.

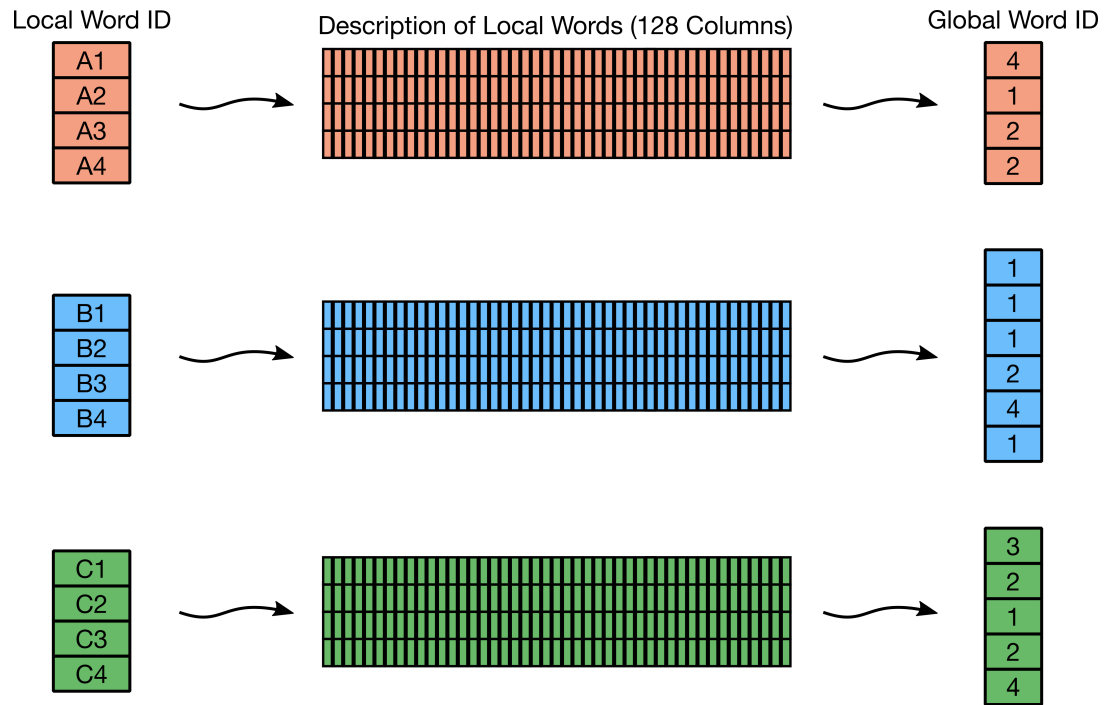


Figure 14.5 Translating local words to the global vocabulary.

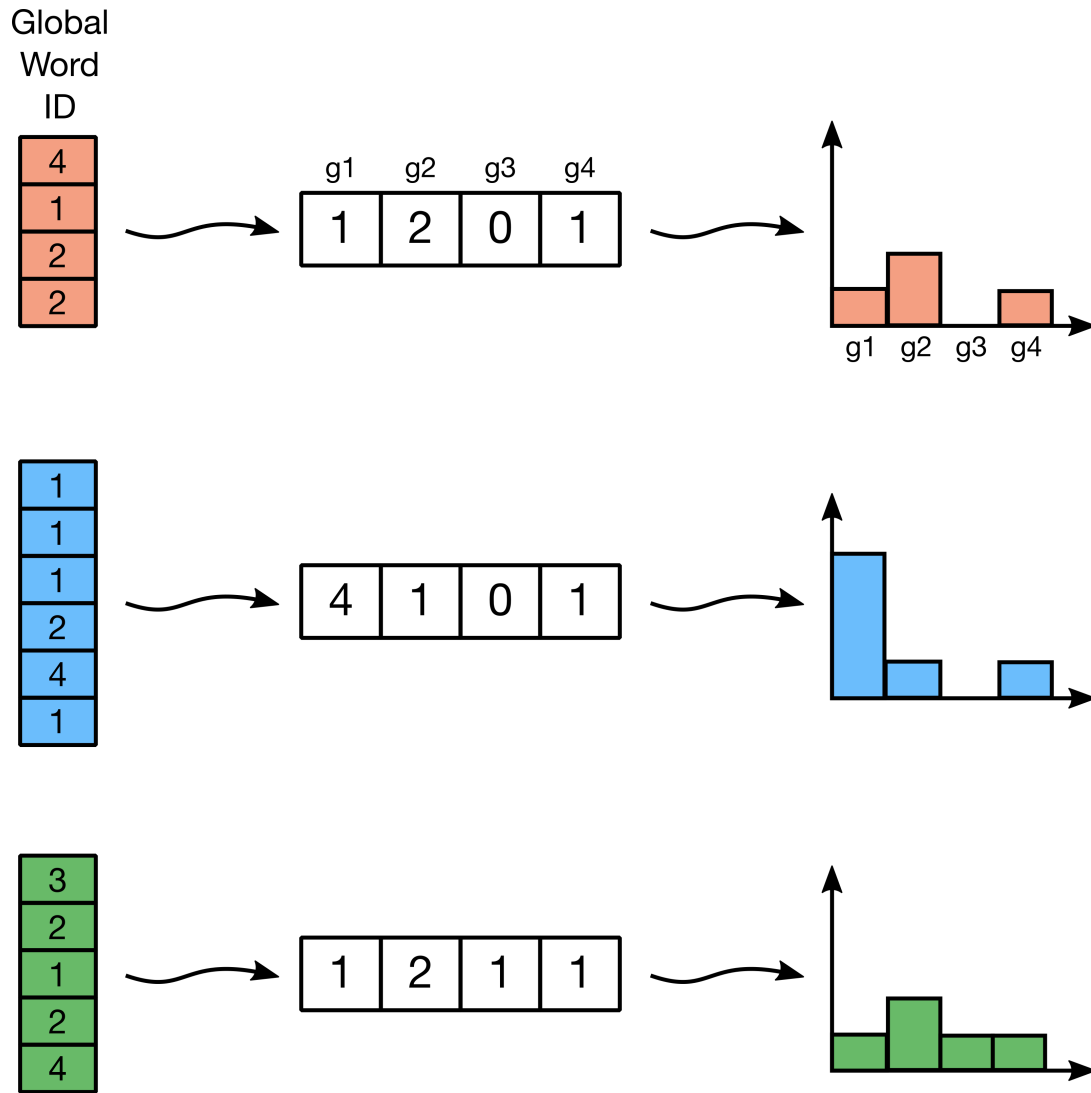


Figure 14.6 Collecting global vocabulary counts as histograms.

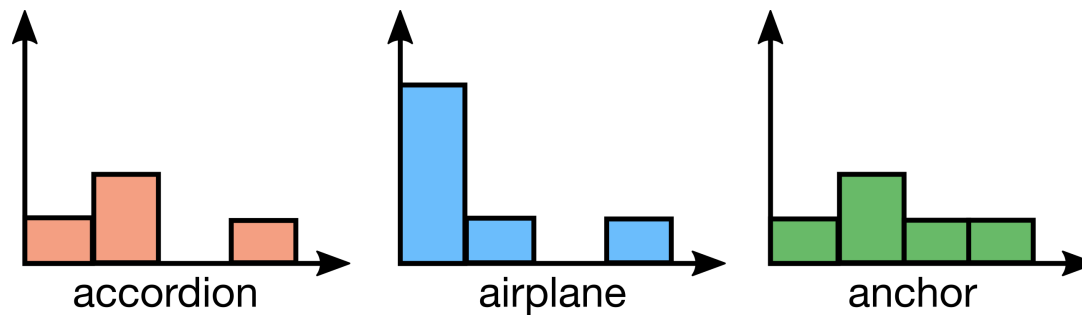


Figure 14.7 Associating the histograms with a category.

