Lab5 - Decision Trees and Overfitting
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## Dataset NYC collisions

None				
	1 - Low	2 - Average	3 - High	Non Applicable
0	0	0	0	0
0	0	0	0	0
0	0	0	0	0
	0			



Set 1 - Decision	n Trees study <sup>•</sup>	*			15 points
	0 - None	1 - Low	2 - Average	3 - High	Non Applicable
Best model evaluation	0	0	0	0	0
Confusion Matrix	0	0	0	0	0
Best tree	0	0	0	0	0
Feature importance	0	0	0	0	0
Set 1 - Overfitt	ting study *				20 points
Set 1 - Overfitt	ting study * 0 - None	1 - Low	2 - Average	3 - High	20 points  Non Applicable
Set 1 - Overfitt		1 - Low	2 - Average	3 - High	Non
		1 - Low	2 - Average	3 - High	Non
KNN Decision		1 - Low	2 - Average	0	Non

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## Dataset AirQuality

Set 2 - Decision	15 points				
	0 - None	1 - Low	2 - Average	3 - High	Non Applicable
Criteria: entropy + gini	0	0	0	0	0
Max depth (pre-pruning)	0	0	0	0	0
Impurity decrease (post-pruning)	0	0	0	0	0



Set 2 - Decision	15 points					
	0 - None	1 - Low	2 - Average	3 - High	Non Applicable	
Best model evaluation	0	0	0	0	0	
Confusion Matrix	0	0	0	0	0	
Best tree	0	0	0	0	0	
Feature importance	0	0	0	0	0	
Set 2 - Overfitting study * 20 points						
	0 - None	1 - Low	2 - Average	3 - High	Non Applicable	
KNN	0	0	0	0	0	
Decision Trees	0	0	0	0	0	

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