1. Select Dataset based on Column Assigned
2. Last 3 columns can be target variables
3. Identify which of the three can be classified using Decision Tree and SVM
4. Handle Missing Values either in excel or python
5. Remove three columns you feel are not important
6. Remove rows if needed
7. Train Test Split is 80:20
8. Classify using Decision Tree
9. Classify using SVM
10. For Training and Testing find
    - Accuracy Score
    - Classifaction Report
    - Confusion Matrix
11. **Tune Parameters to improve accuracy**
12. Log Results on a sheet of paper
13. Submit PDF of codes done

Set A	**Deer**
Set B	**Mare**
Set C	**Pony**

Logs	**Number of Rows**
	Number of Columns
	Pre Processing Done
	SVM Accuracy
	Decision Tree Accuracy
	Tuning Done
	Last 3 columns classification