

**PREDICTING
PRUEBAS
SABER PRO
GRADES
USING
DECISSION
TREES.**



Team Presentation



Vicente
Aristizabal



Miguel
Correa



Mauricio
Toro



<http://github.com/varisti7/proyecto/>

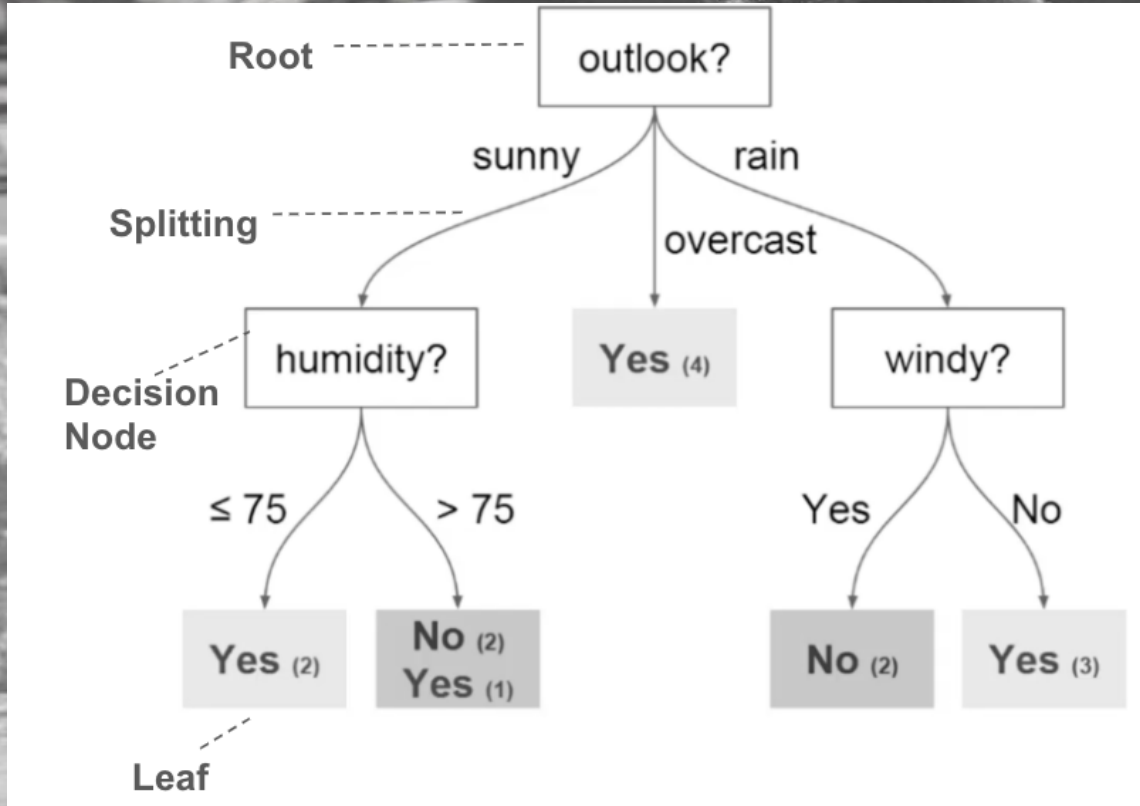


Use vectorized figures to
explain the algorithm you designed, so
They are not pixelated like mine

Complete this slide
For the second
deliverable

Use these
Colors for
Your figures

Algorithm Design



The image represents how an algorithm, such as CART would make a decision based in some information and training it has from passed tests.



Node Splitting



As an example, the Split is based in the score of english test above of 62 points.

As an example this Split is based in the amount of books the family has.



THANK YOU!