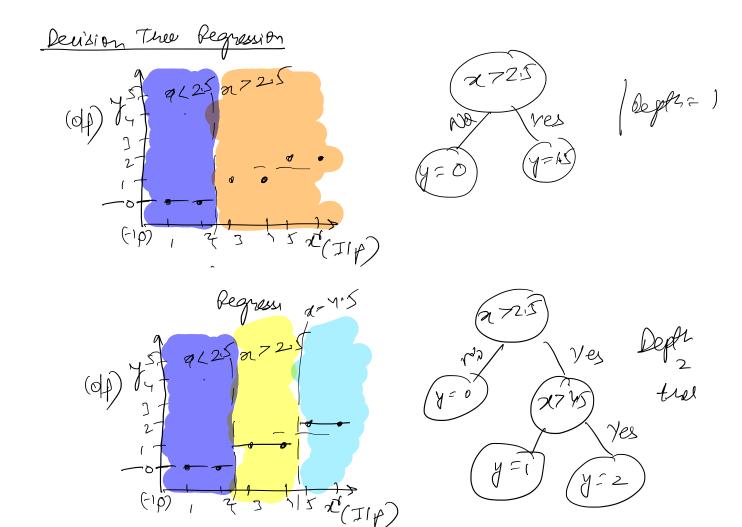
DECISION TREE REGRESSION

9 JAN 2019



Feature 2 Split 's', Region 1 (P1) Region 2 (R2) C1 = Neon (yi/niERI) (2 = Menly; /vithz) (yi' - C, / xi' ER) + (yi - (z) ni ER2)2 Minimizo from to find optimum 1) Sort the Lx, y7 in true as y order of 27 (2) Coolnate ofteniss on all s which is of

Draw engression tree for 12722-7 y= sin(x) Ourstin