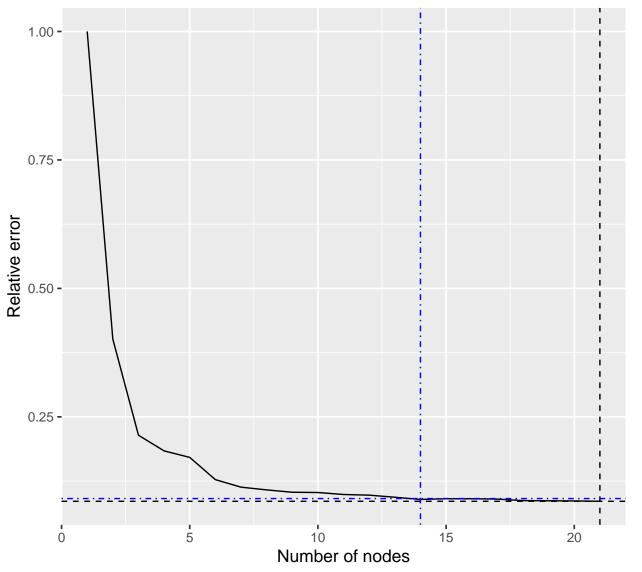
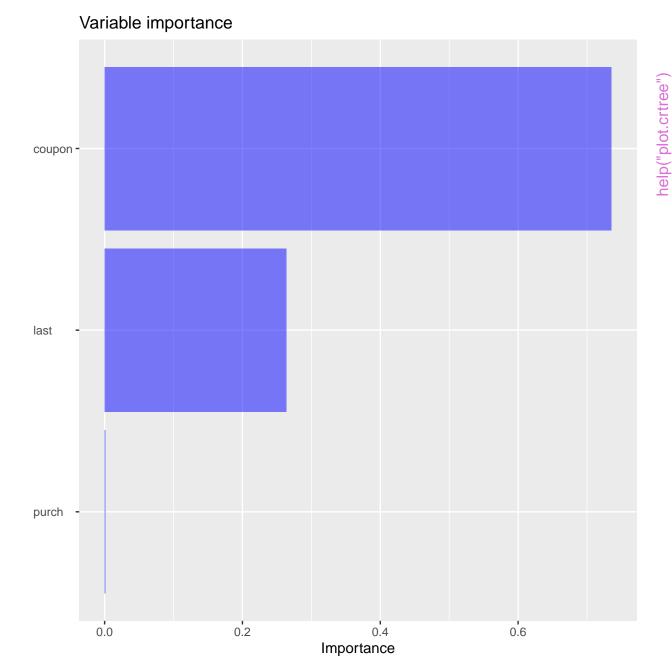


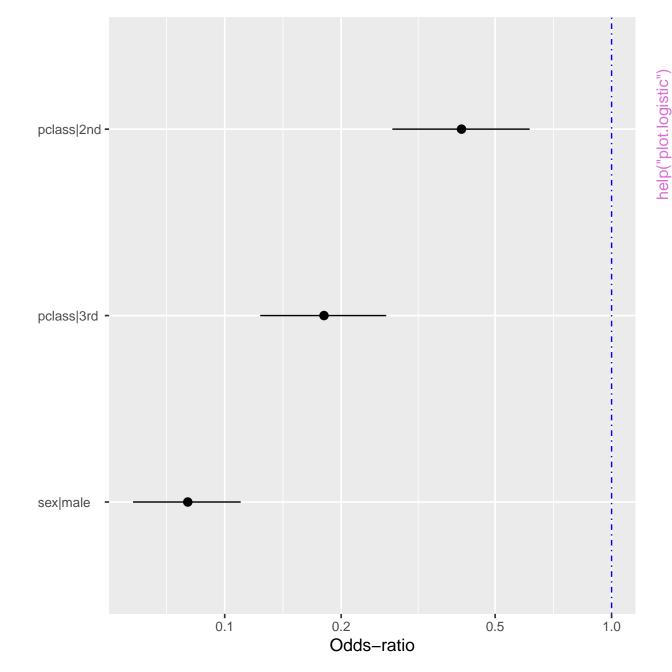
Evaluate tree pruning based on cross-validation

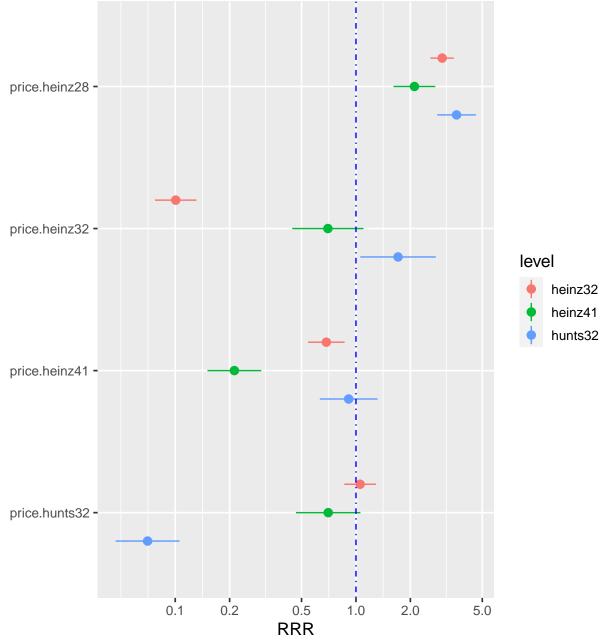


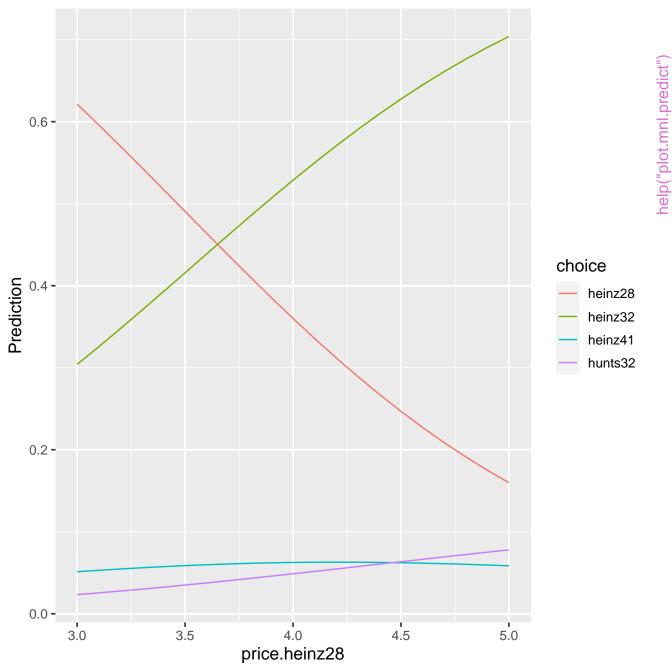
Minimum error achieved at prune complexity 0.00105 (21 nodes). Error at pruning complexity 0.00195 (14 nodes) is within one std. of minimum

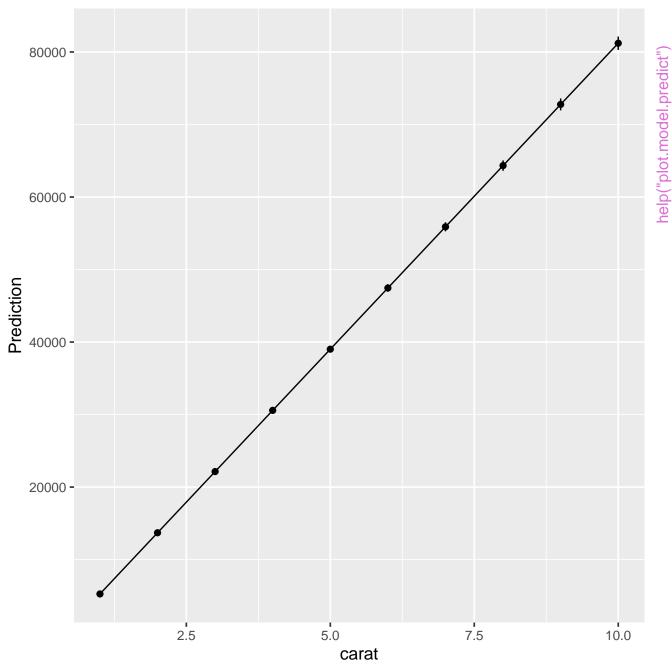


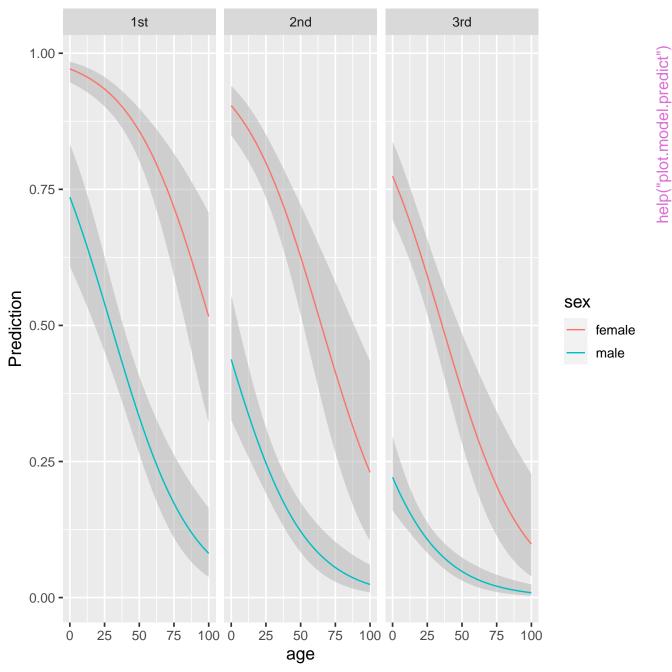
Regression performance plots (All) 1.00 help("plot.evalreg") 0.75 -0.50 -0.25 -0.00 -4000 -RMSE 2000 -0 -4000 -3000 -2000 -1000 -0 pred1 pred2 Predictor

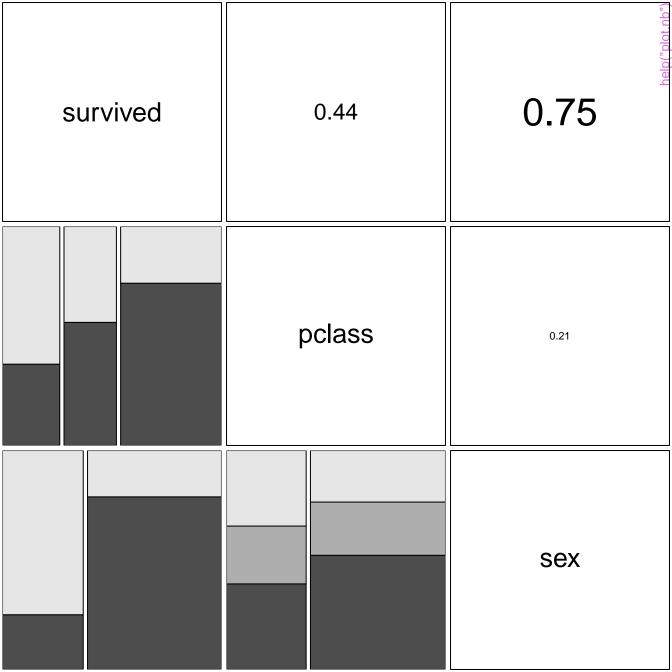


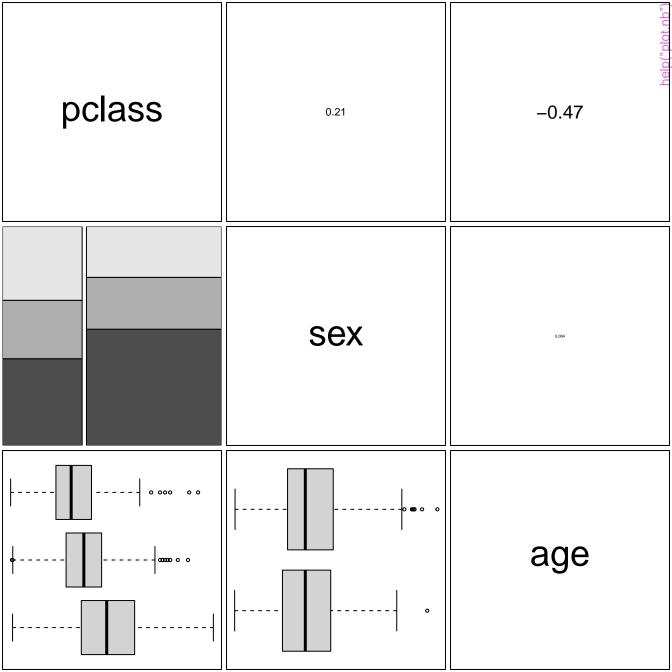


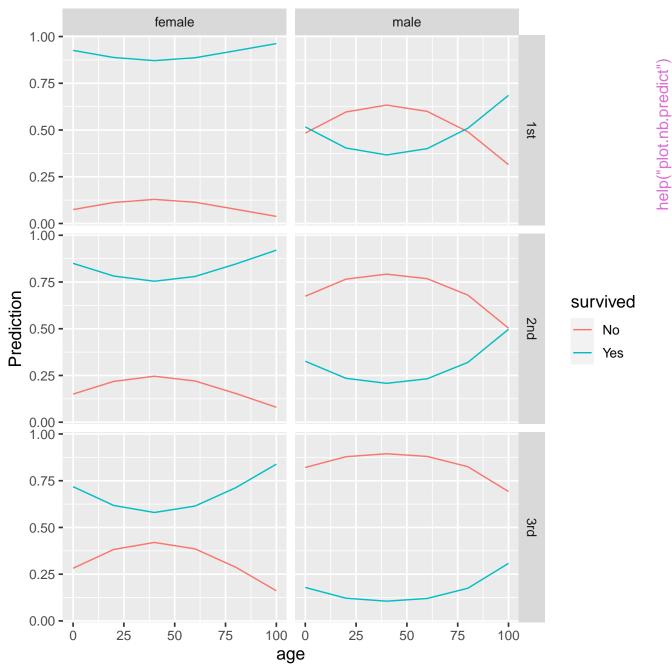


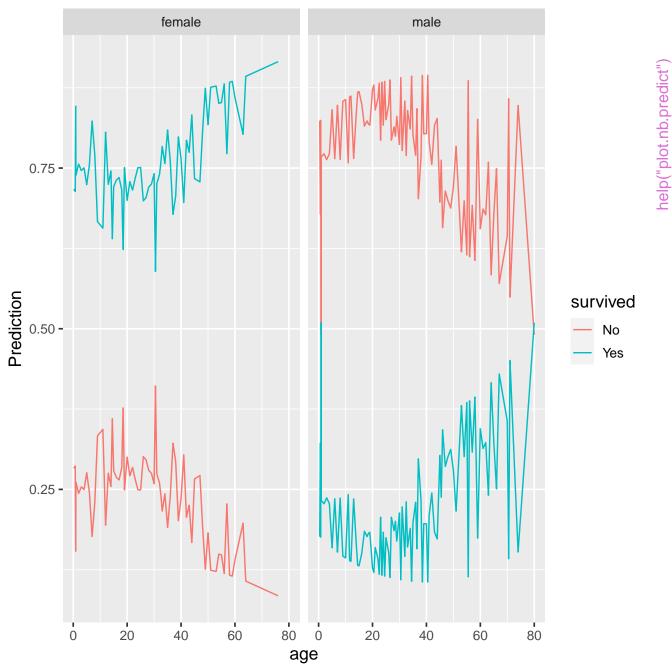


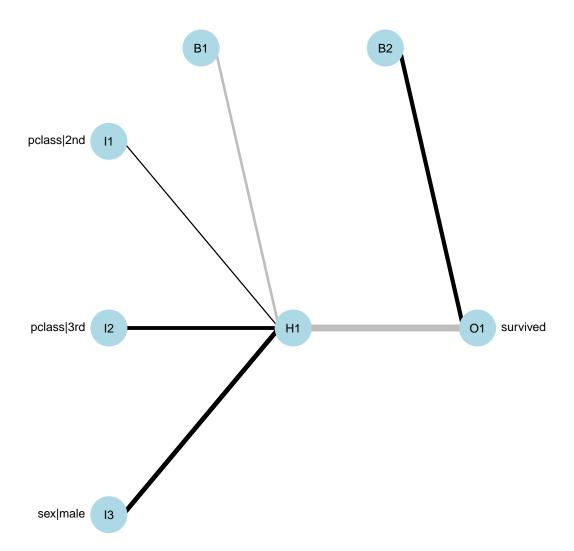




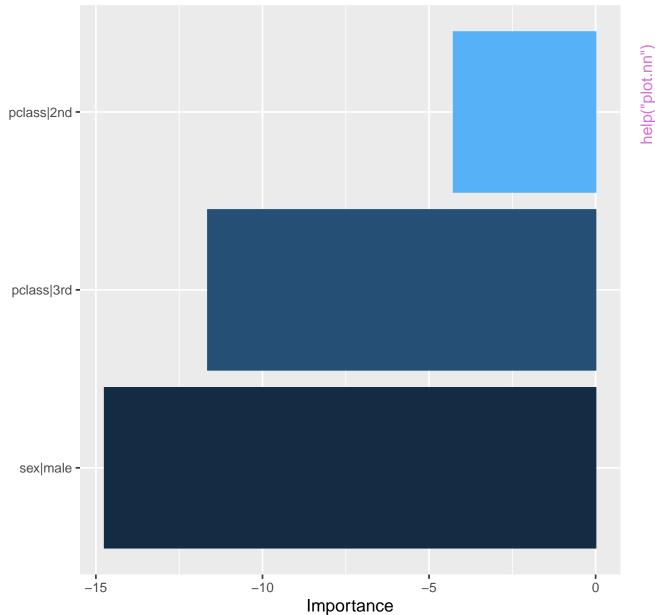


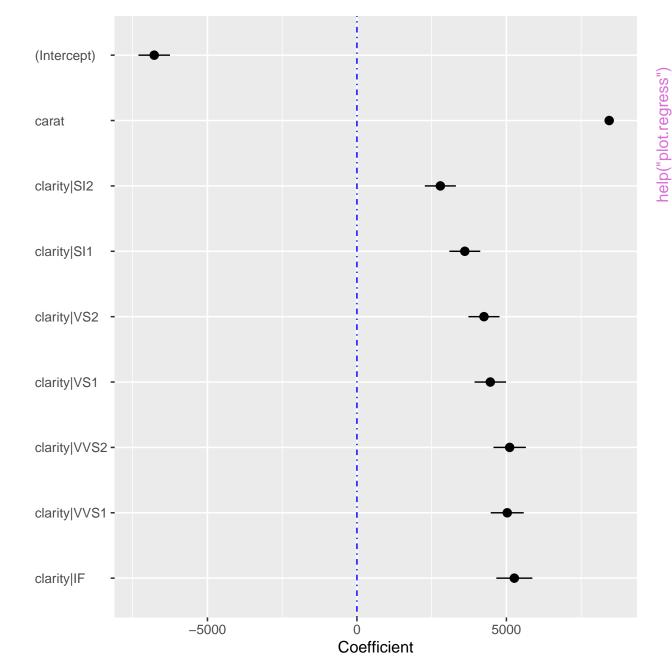


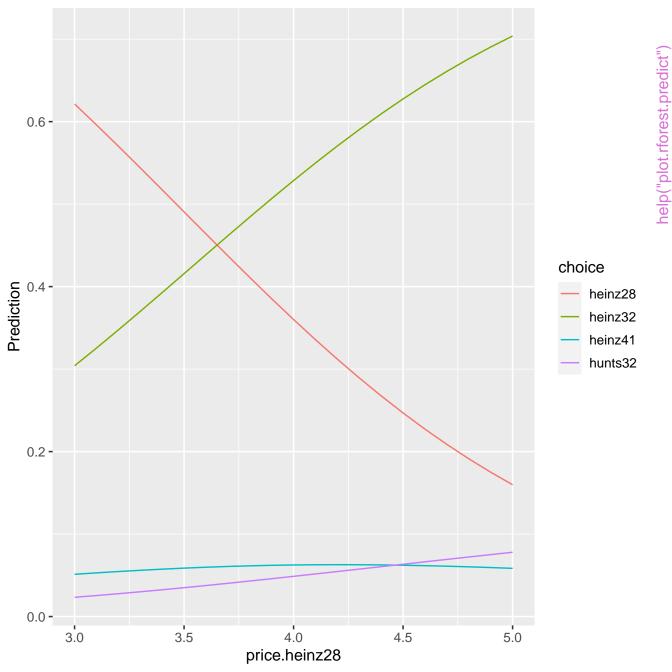


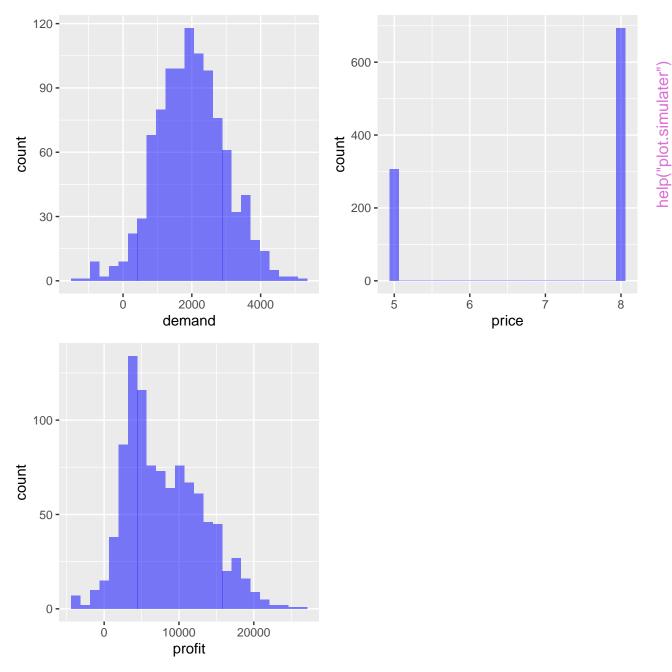


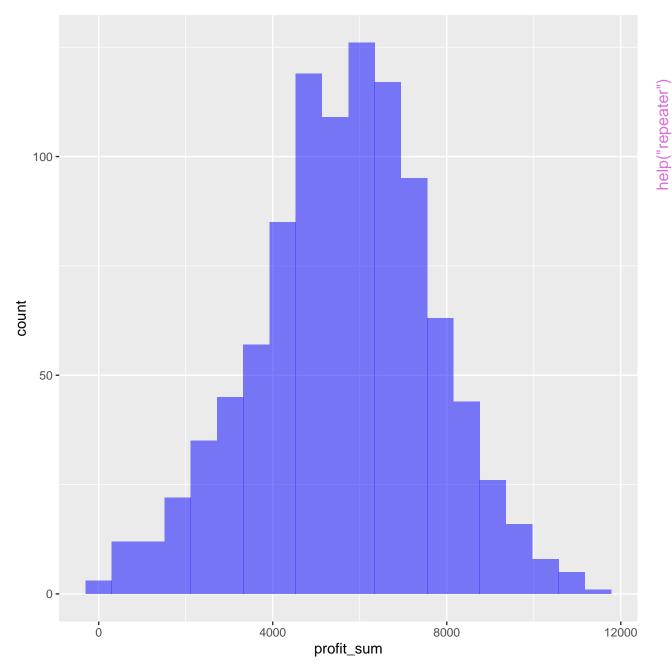
Olden plot of variable importance (size = 1, decay = 0.5)











Sensitivity of decisions to changes in legal fees

