Assignment 8

1. Returning again to the setting or Problem 2 from Assignment 7, repeat the problem using the estimates produced by

gam rpart gbm randomForest neuralnet.

Be sure to use appropriate simulation sample sizes and to include simulation standard errors in your report.

You should submit your assignment electronically using Icon. Submit your work as a single compressed tar file. If your work is in a directory **mywork** then you can create a compressed tar file with the command

tar czf mywork.tar.gz mywork