

HOMEWORK 3 CMPS242 - FALL 2015

Ehsan Amid

Andrei Ignat

Sabina Tomkins

1 Problem One

1.1 Part a

Save the data to an aff file and run the linear regression algorithm in Weka on the full training set. Report the model and Root mean squared error". Note that testing on the training set means we will have a relatively small error.

Root Mean Square Error
0.1897