Code 3 Import pandas as pol Import models from keros policol. of (NYC-taxi tares. (GN) Print of (15. nul) depot sisnut values x_doto = dt [dopoft_longitude] to druport_lotitude] of [pickeys_lotitude] dt[pickup_longitue] dt['passengers'] Y-data = Left [Fare_amount] -> Split tran an test Jata all nobels Jerselayer 32 ("IELU") and nodels obers layer 24 ('rELY') and models Jorge layer ('Sigmoid') ophniza sop Loss= mean error squared Lawring rate=1 HThis cuse is the Hard moude! Irosponed without wing the Euchean John function. We would like to see how the accuracy is affected by just using features available from the John We also increased the arount of rules. This may result in over-fitting, this model will likely produce the worst results.