

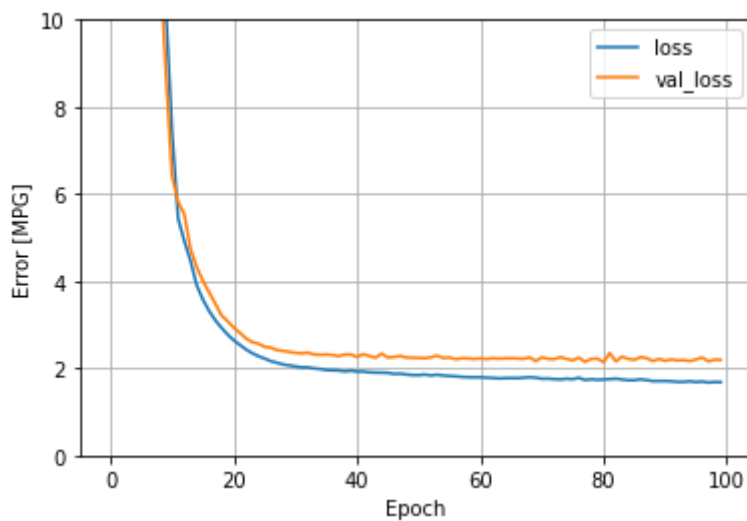
Assignment 12 - A deep learning predictive model.

Take the model in `predict-milage.py` and get it to run.

Try it with different numbers of intermediate layers (line 142 to 145). Add in 3 or 4 more layers and try it again. Did this make any difference in training.

The model is using `epochs=100` but when we look at graphs we see that there is very little training progress after a certain point. Change the number of epochs and reduce the amount of training time. Try `epochs=50` . This is in 3 places in the code. (line 163, 187 and line 94).

Loss Graph with 100 epochs:



Turn in your loss graph that shows that you can use less training cycles.