assignment05_5-1_lmhofTaylor.ipynb

```
model = build model()
plt.plot(range(1, len(truncated_mae_history) + 1), truncated_mae_history)
plt.xlabel('Epochs')
plt.ylabel('Validation MAE')
```

```
#8%
test_mae_score
#8% md
## Generate Predictions on New Data
#8%
preds = model.predict(test_data)
preds[0]
```