Single Step Model

```
Epoch 1/20
0.3651 - mape: 1.1284 - val loss: 4.4165 - val mean absolute error: 1.4545 - val mape: 0.3936
Epoch 2/20
0.2880 - mape: 0.9224 - val_loss: 2.9480 - val_mean_absolute_error: 1.1715 - val_mape: 0.3239
Epoch 3/20
16/16 [======================== ] - 0s 12ms/step - loss: 0.1869 - mean_absolute_error:
0.2580 - mape: 0.9091 - val_loss: 2.4731 - val_mean_absolute_error: 1.0829 - val_mape: 0.3089
Epoch 4/20
0.2523 - mape: 0.9209 - val_loss: 2.5944 - val_mean_absolute_error: 1.1291 - val_mape: 0.3200
Epoch 5/20
0.2478 - mape: 0.8632 - val_loss: 2.5038 - val_mean_absolute_error: 1.1213 - val_mape: 0.3269
Epoch 6/20
0.2407 - mape: 0.9095 - val_loss: 2.8173 - val_mean_absolute_error: 1.1988 - val_mape: 0.3334
Evaluation Single Step Model
1.1988 - mape: 0.3331
[2.817283868789673, 1.1988428831100464, 0.33309558033943176]
2.0848 - mape: 0.5116
[8.354388236999512, 2.084810495376587, 0.5115786194801331]
```

Multi Step Model

Epoch 1/20

Epoch 2/20

Epoch 3/20

Epoch 4/20

Evaluation Multiple Step Model

[3.547816753387451, 1.3420056104660034, 0.6791695952415466]

1/1 [===========] - 0s 41ms/step - loss: 57.9392 - mean_absolute_error: 7.1046 - mape: 0.9387

[57.93916320800781, 7.104592323303223, 0.9386521577835083]