

Table 1

Model	Train jup notebook	Score(s)	Dataset
<u>./state_dict15c.pt</u>	c-15-predict-normalized-varience-not-randomness	Valid: 0.780438 Test: MSE loss: 0.57919404 MAE loss: 0.55981259 KLDiv loss: -0.06383617	BATCH_SIZE = 32 SEQUENCE_SIZE = 24 TARGETs_NAMES = [] dataset=CryptoDataset(predict_delta=1, batch_size=BATCH_SIZE, sequence_size=SEQUENCE_SIZE)
<u>./state_dict15c2.pt</u>	c2-15-predict-normalized-varience-not-randomness	Valid: 0.786? Test: MSE loss: 0.62601354 MAE loss: 0.58926985 KLDiv loss: -0.09573120	BATCH_SIZE = 32 SEQUENCE_SIZE = 24 TARGETs_NAMES = [] dataset=CryptoDataset(predict_delta=1, batch_size=BATCH_SIZE, sequence_size=SEQUENCE_SIZE)
<u>./state_dict15c5.pt</u>	c5-15-predict-normalized-varience-not-randomness-True	Valid: 0.635867 Test: MSE loss: 0.42487826 MAE loss: 0.52023978 KLDiv loss: -0.11454240	BATCH_SIZE = 32 SEQUENCE_SIZE = 24 TARGETs_NAMES = [] dataset=CryptoDataset(predict_delta=1, batch_size=BATCH_SIZE, sequence_size=SEQUENCE_SIZE) clipped

