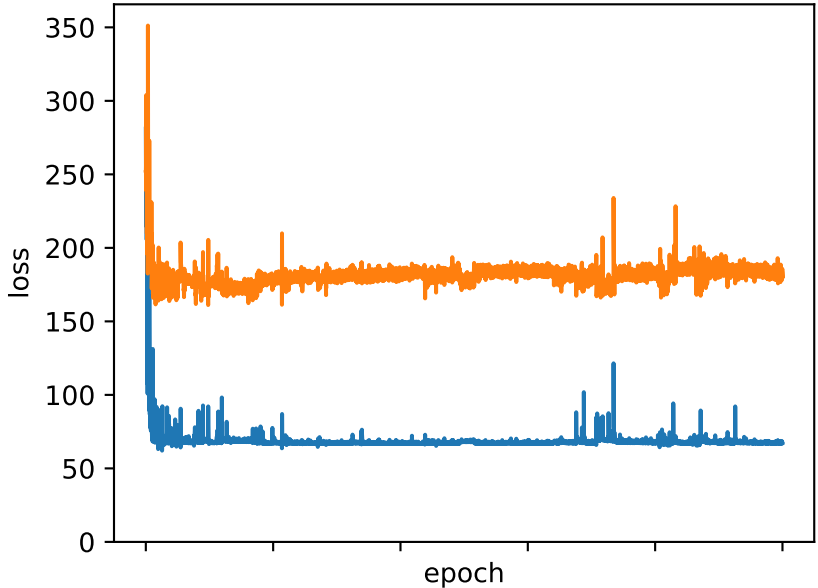


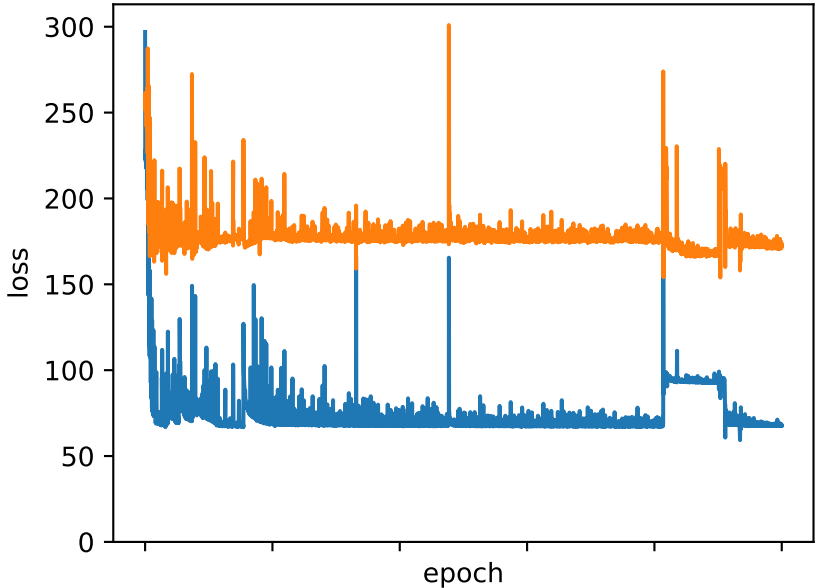
different neural nets in comparison
epochs: 10000, alpha: 0.03, batch size: 128, seed: 1337



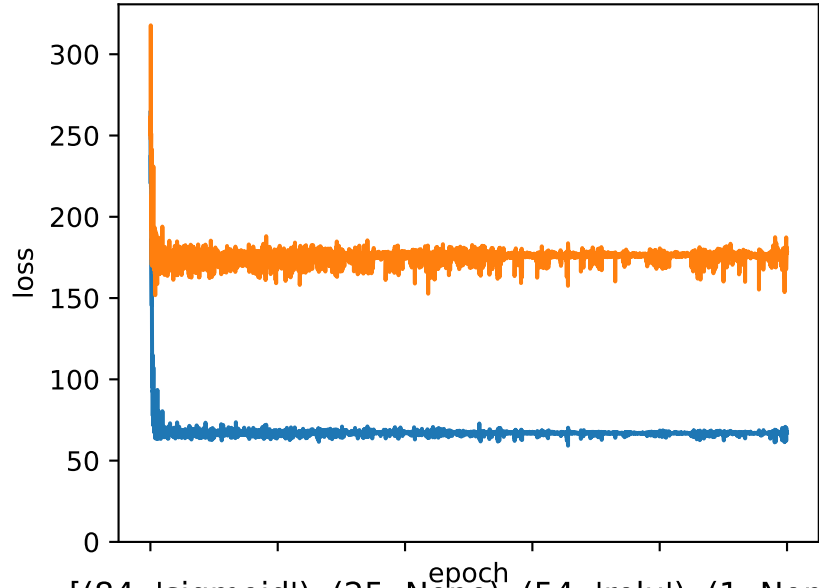
[(69, 'sigmoid'), (24, None), (28, 'sigmoid'), (1, None)]



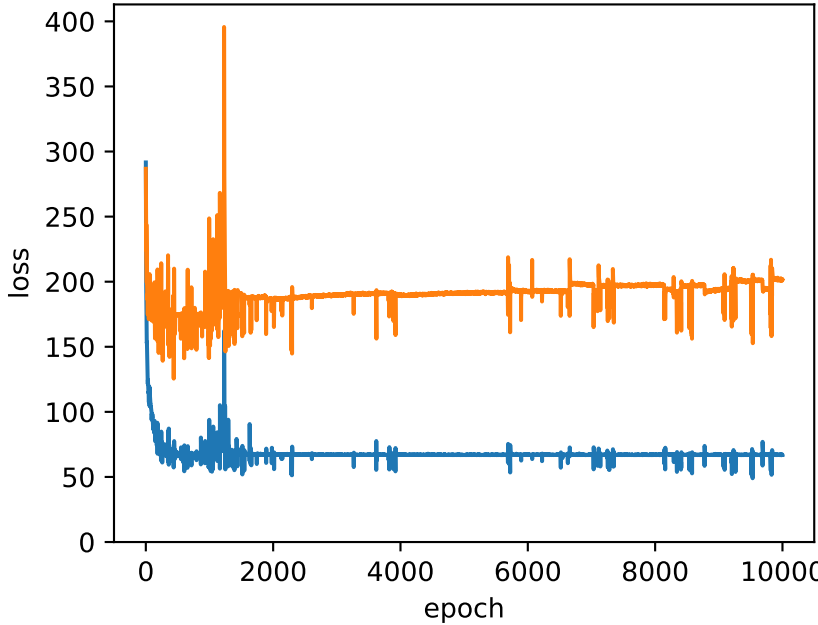
[(97, 'sigmoid'), (10, 'tanh'), (1, None)]



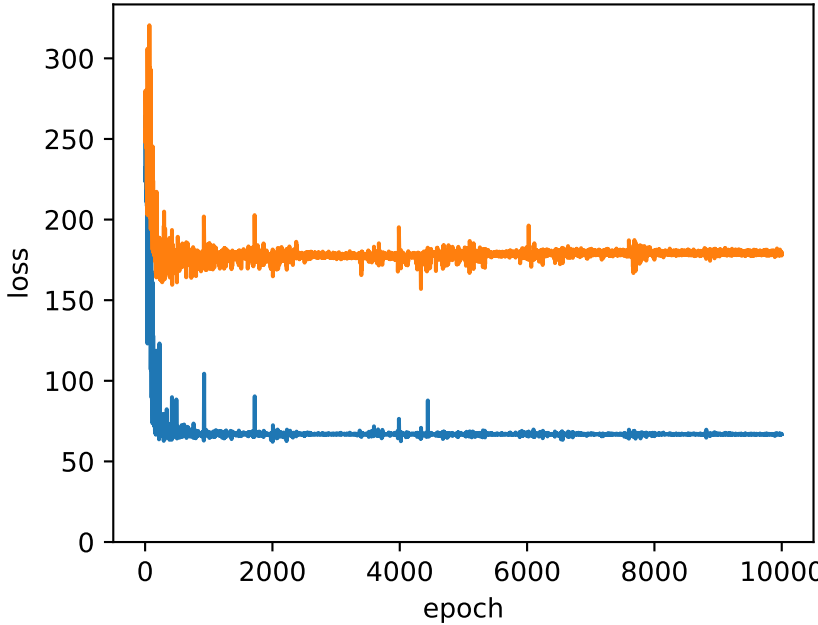
[(96, 'sigmoid'), (89, 'sigmoid'), (1, None)]



[(15, 'sigmoid'), (1, None)]



[(79, 'sigmoid'), (86, 'relu'), (38, 'sigmoid'), (50, 'sigmoid'), (1, None)]



[(84, 'sigmoid'), (25, None), (54, 'relu'), (1, None)]

