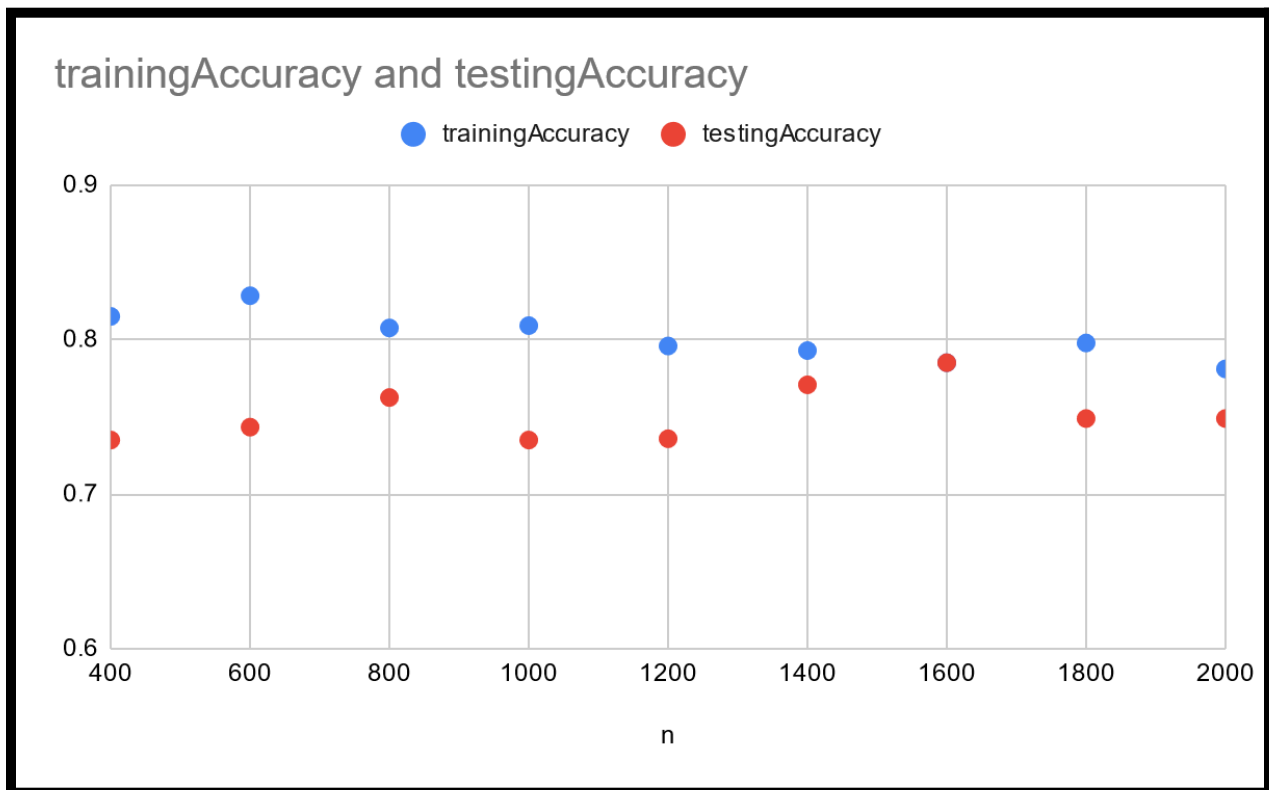


n	trainingAccuracy	testingAccuracy
400	0.815	0.735
600	0.8283333333333334	0.7433333333333333
800	0.8075	0.7625
1000	0.809	0.735
1200	0.7958333333333333	0.7358333333333333
1400	0.7928571428571428	0.7707142857142857
1600	0.785	0.785
1800	0.7977777777777778	0.7488888888888889
2000	0.781	0.7489059080962801



As n increases, training accuracy seems to decrease, while testing accuracy increases until around $n = 1600$. The two lines seem to form a double helix, which is strange and I do not understand why.

