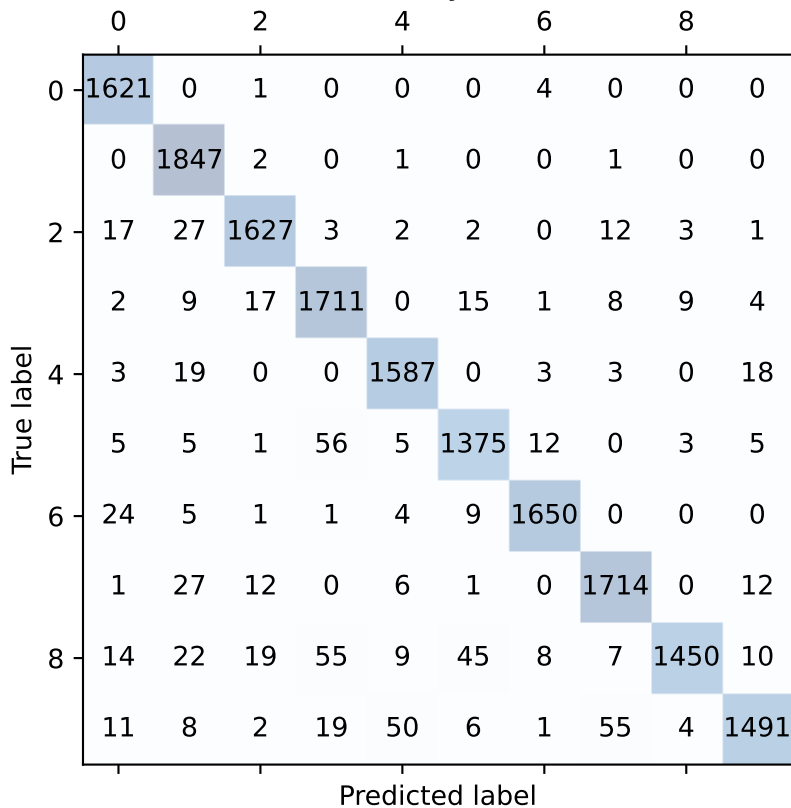


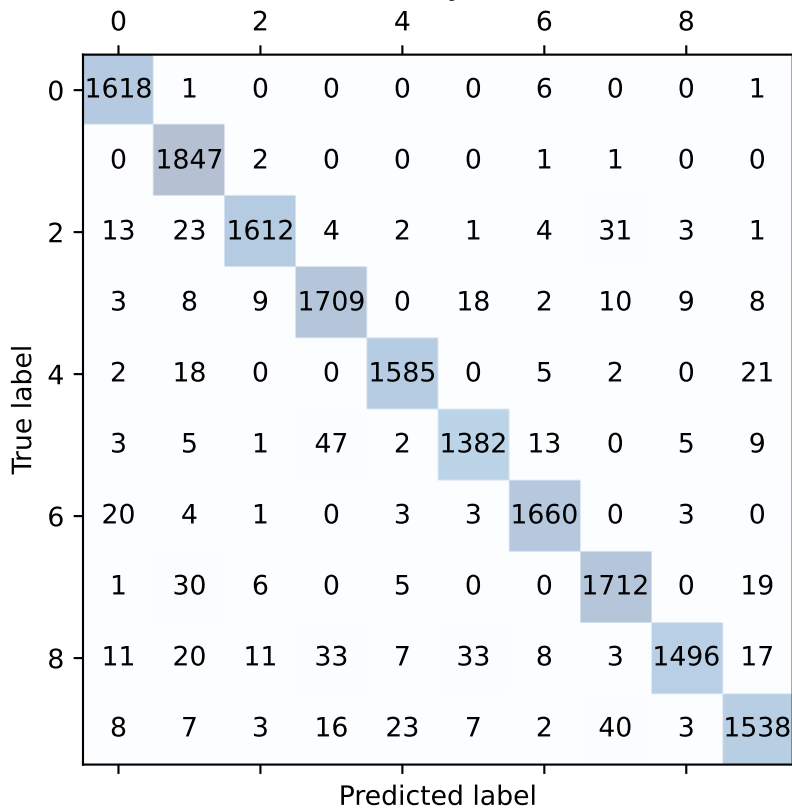
Train-test Split: 0.6, K: 2

Accuracy: 0.96



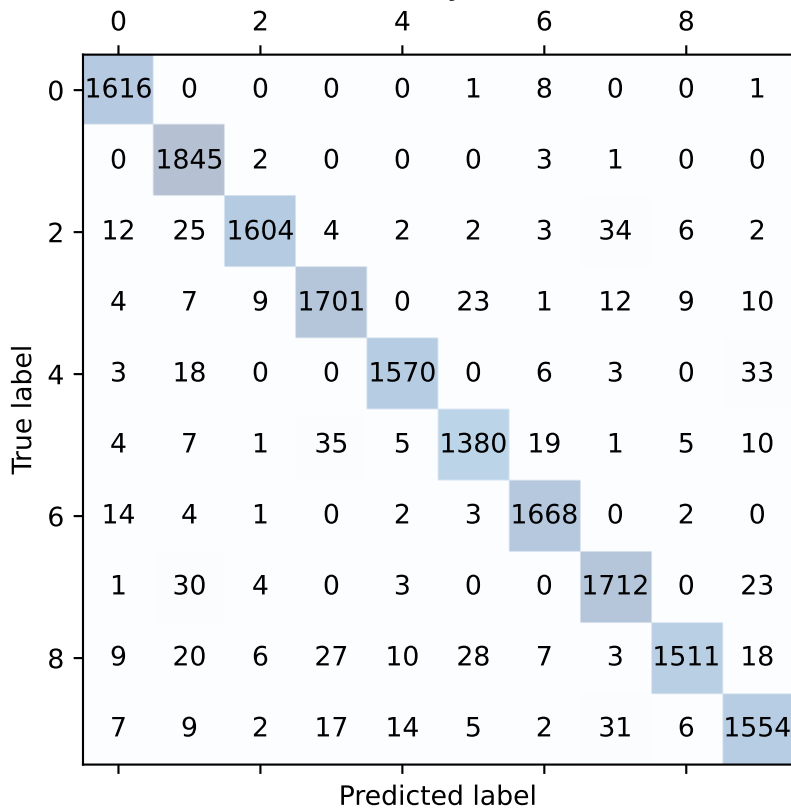
Train-test Split: 0.6, K: 4

Accuracy: 0.96



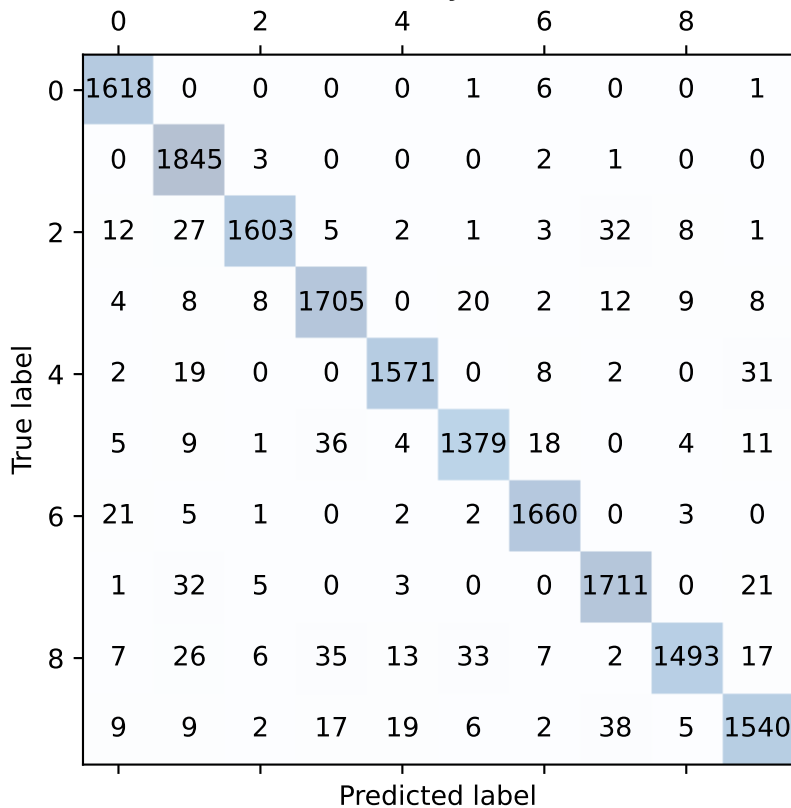
Train-test Split: 0.6, K: 5

Accuracy: 0.96



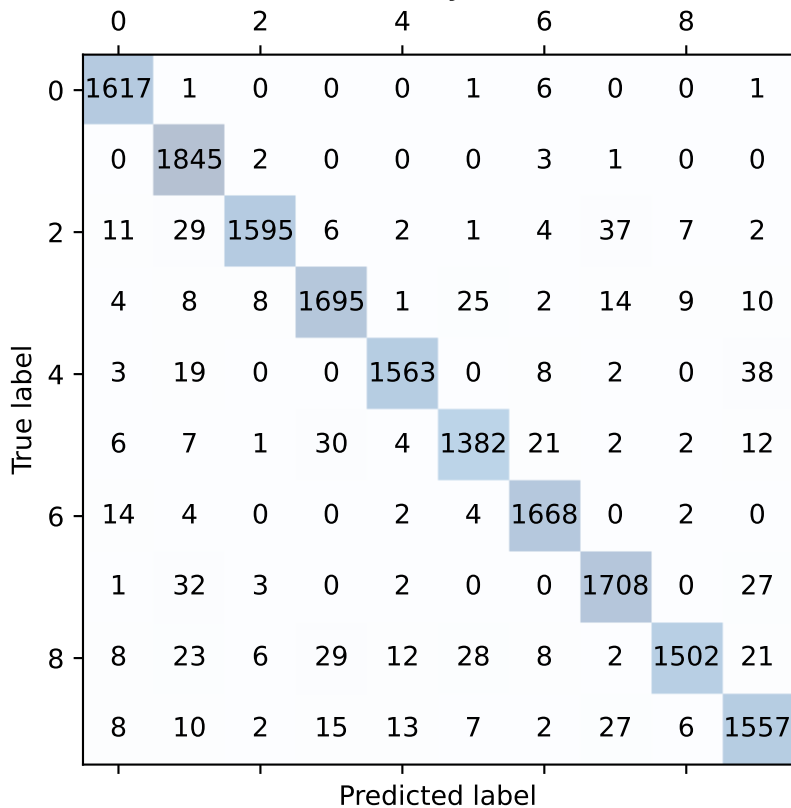
Train-test Split: 0.6, K: 6

Accuracy: 0.96



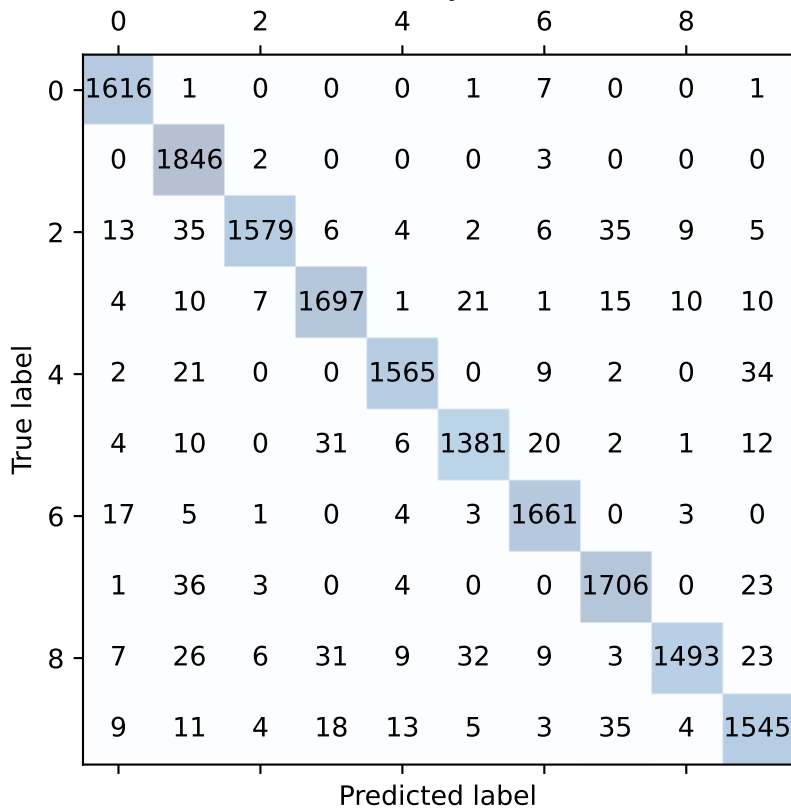
Train-test Split: 0.6, K: 7

Accuracy: 0.96



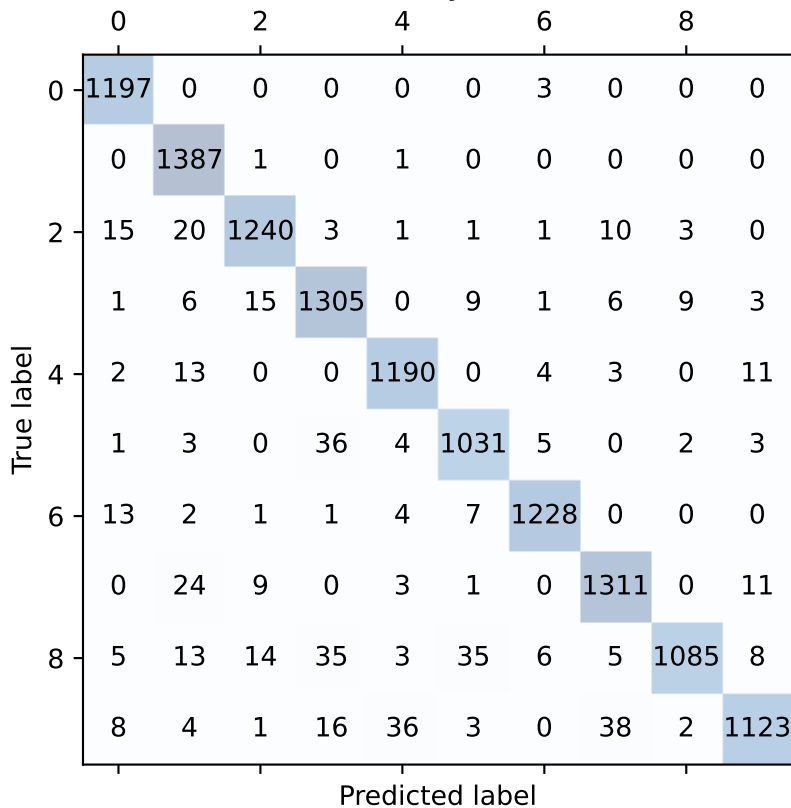
train-test Split: 0.6, K: 10

Accuracy: 0.96



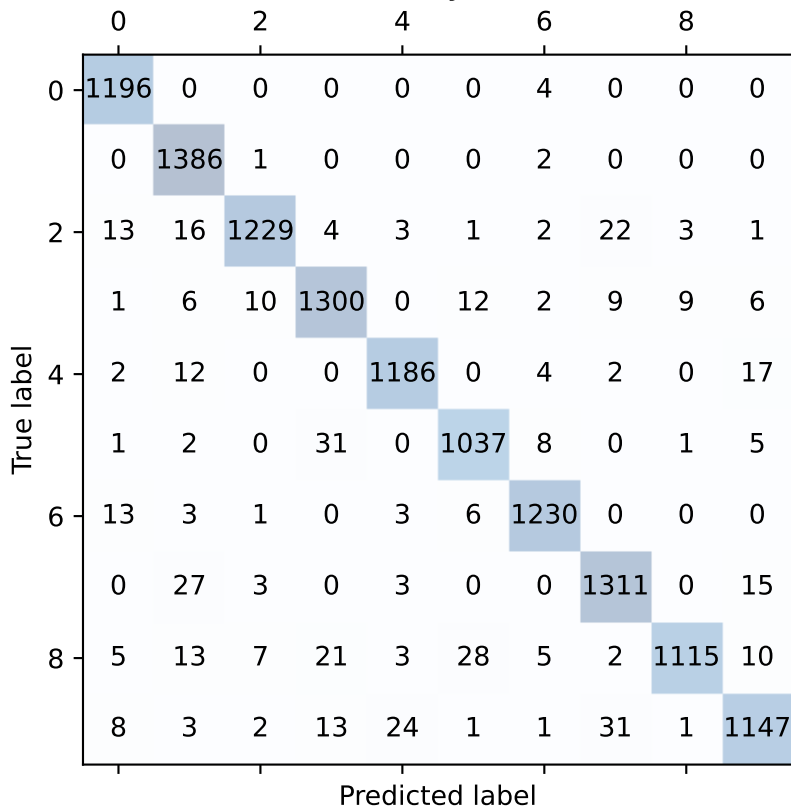
Train-test Split: 0.7, K: 2

Accuracy: 0.96



Train-test Split: 0.7, K: 4

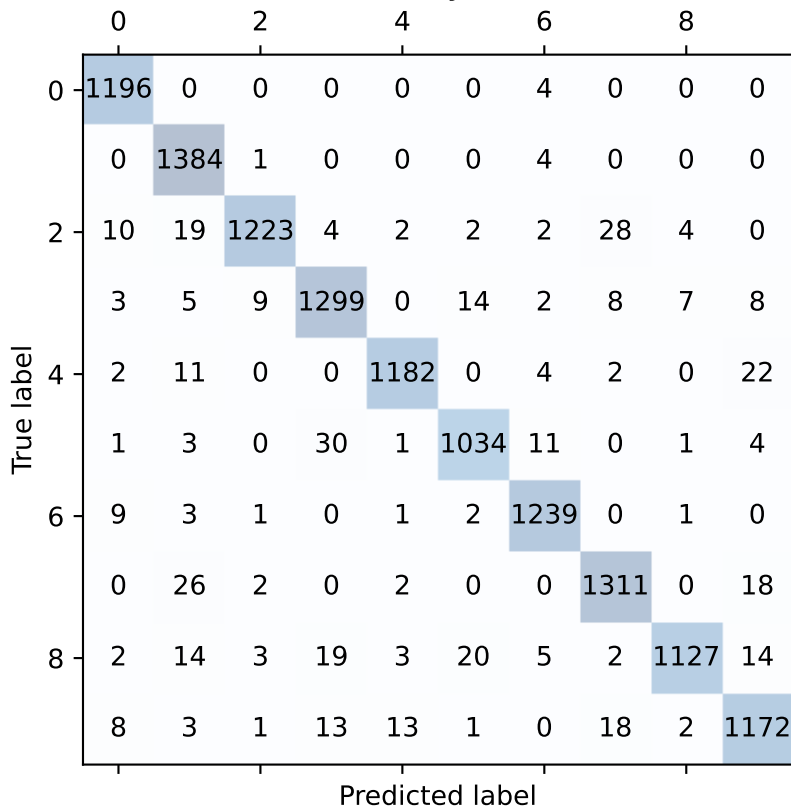
Accuracy: 0.96





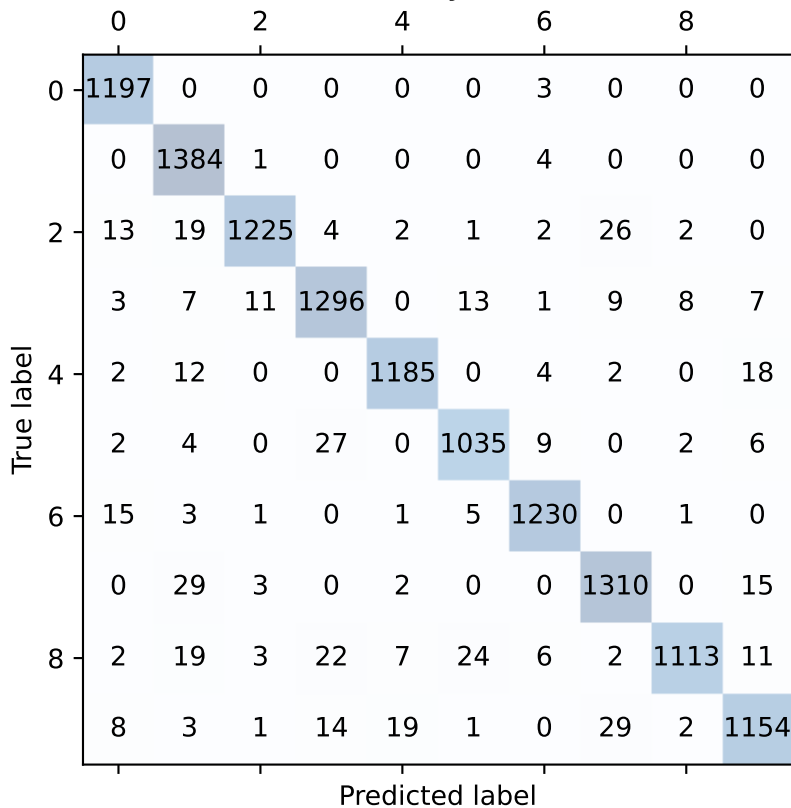
Train-test Split: 0.7, K: 5

Accuracy: 0.97



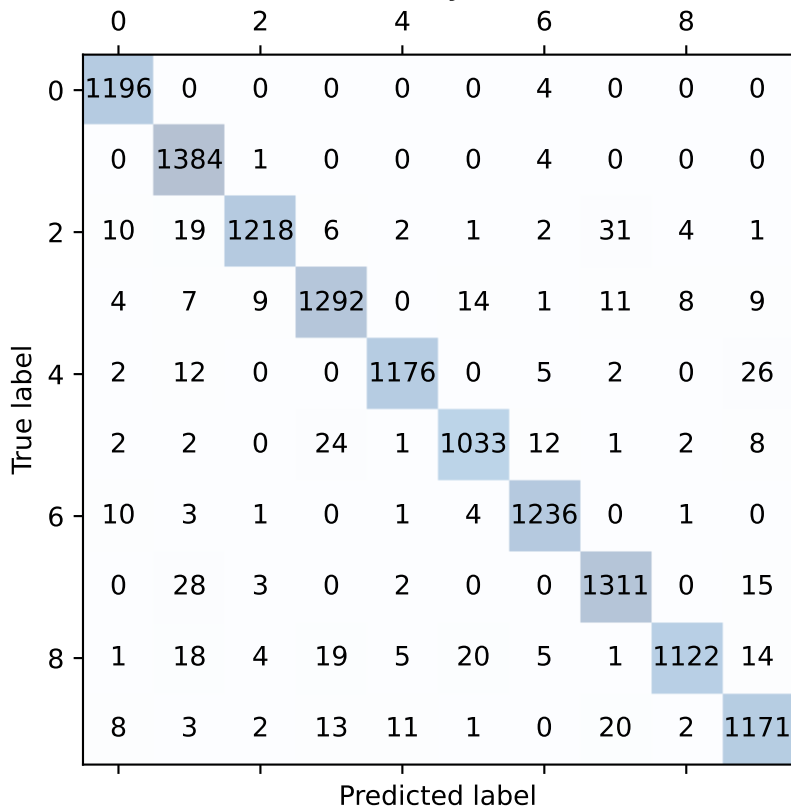
train-test Split: 0.7, K: 6

Accuracy: 0.96



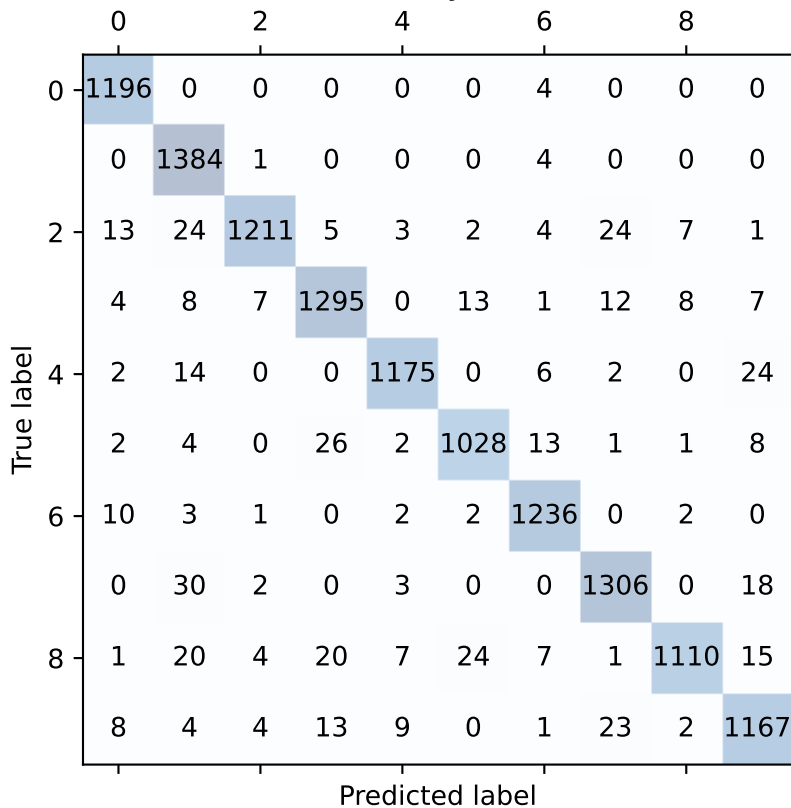
train-test Split: 0.7, K: 7

Accuracy: 0.96



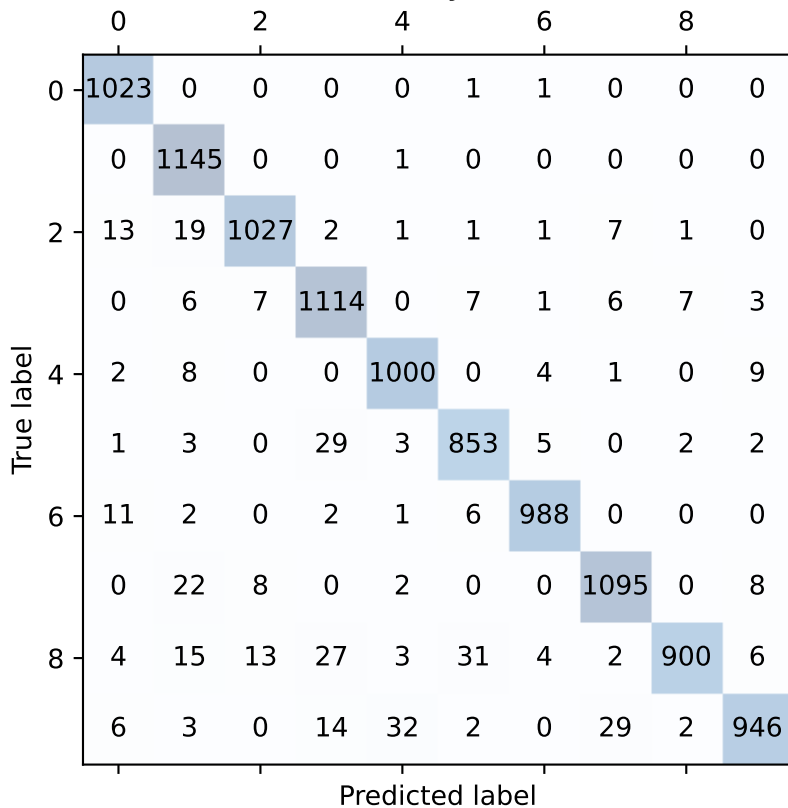
train-test Split: 0.7, K: 10

Accuracy: 0.96



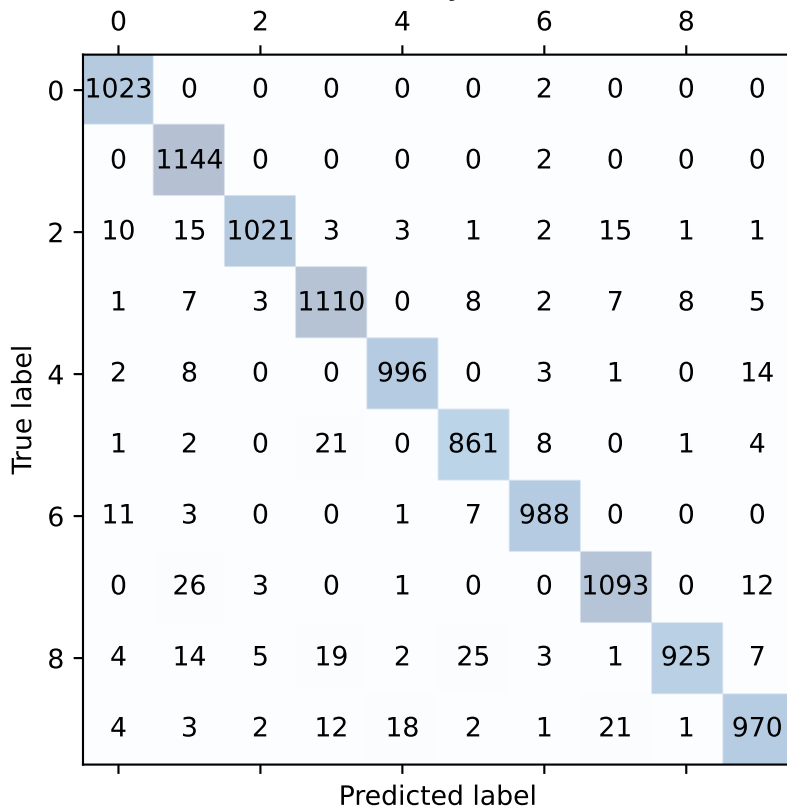
train-test Split: 0.75, K: 2

Accuracy: 0.96



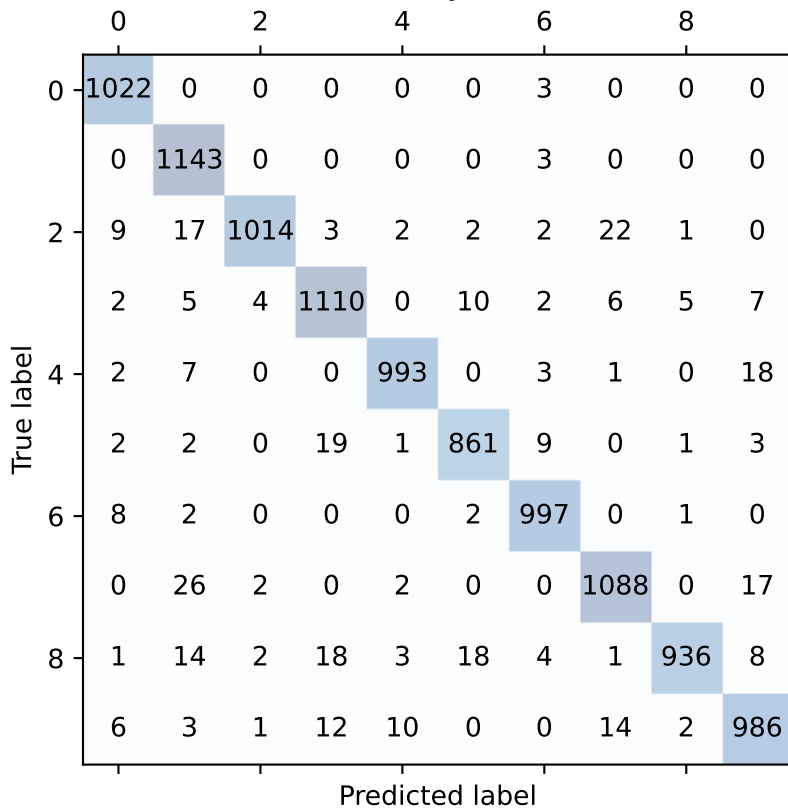
train-test Split: 0.75, K: 4

Accuracy: 0.96



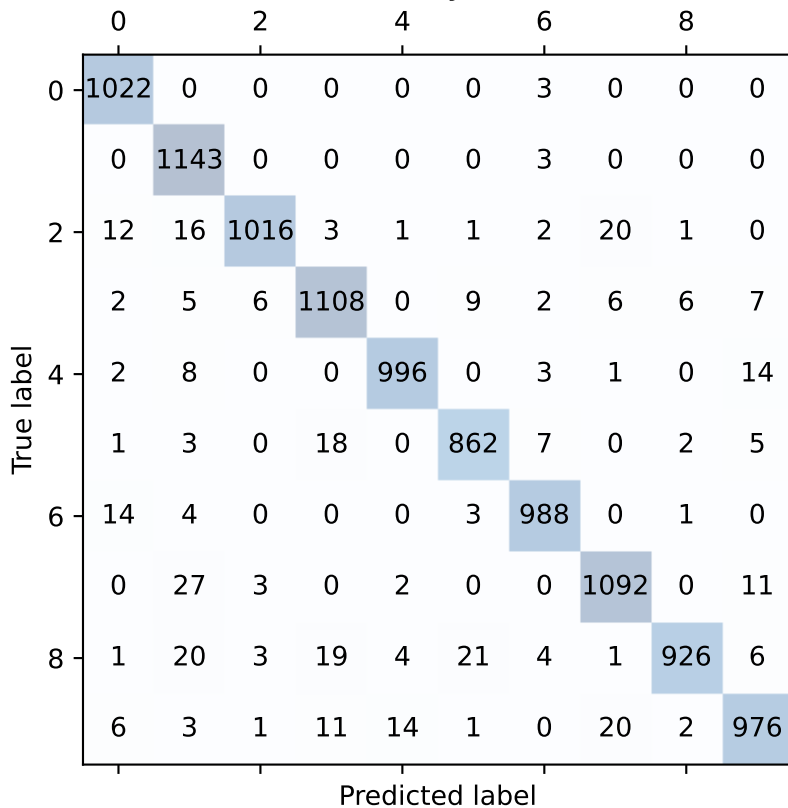
train-test Split: 0.75, K: 5

Accuracy: 0.97



train-test Split: 0.75, K: 6

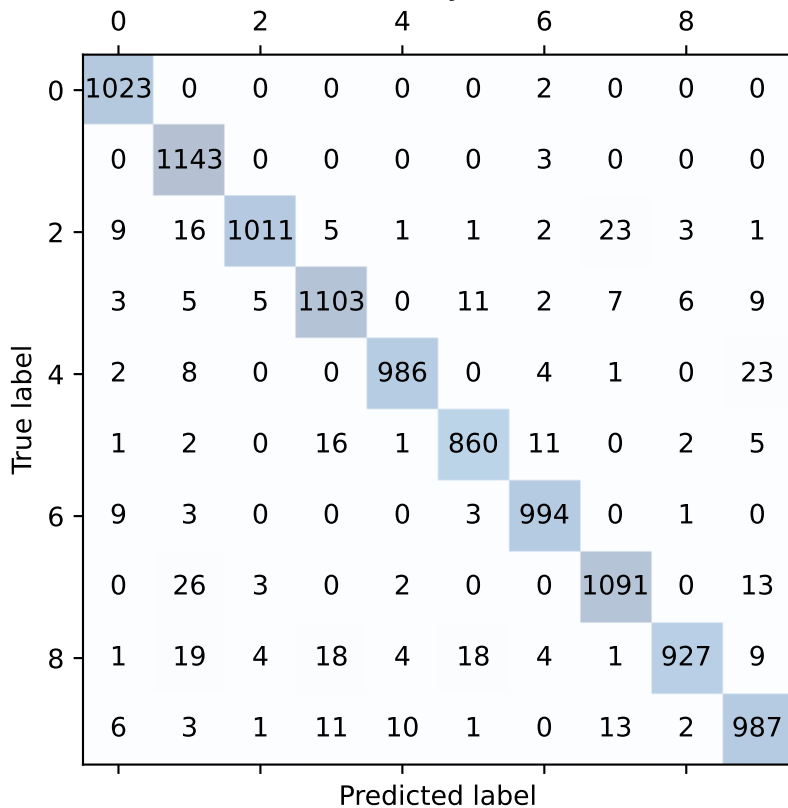
Accuracy: 0.96





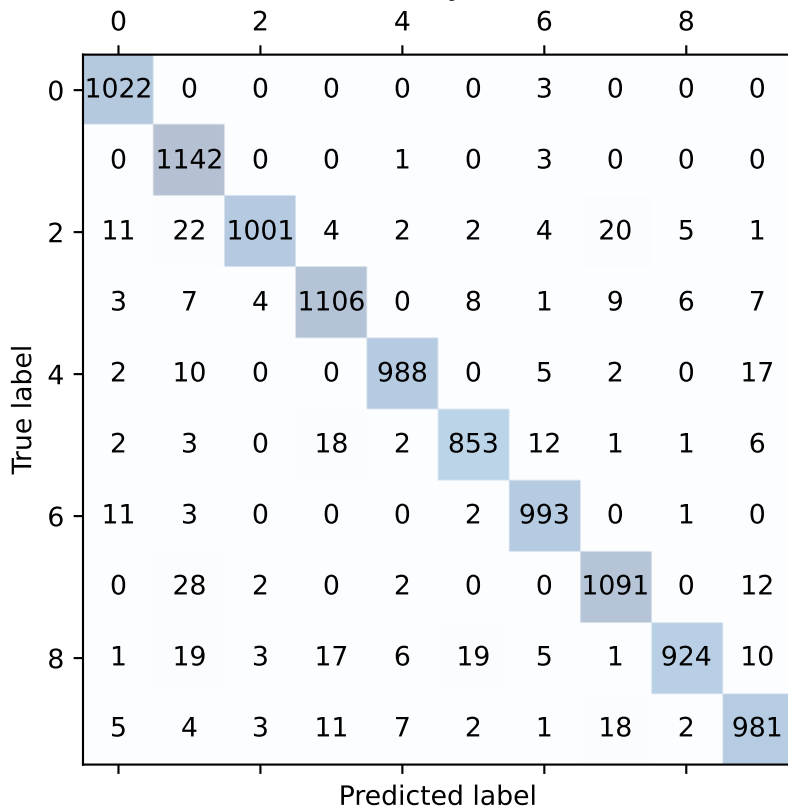
train-test Split: 0.75, K: 7

Accuracy: 0.96



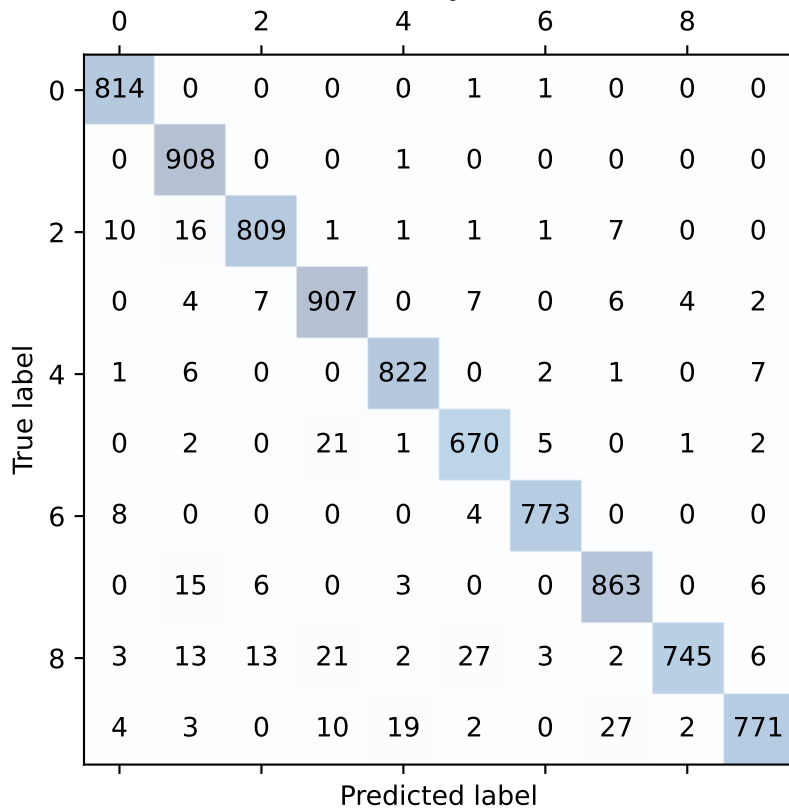
train-test Split: 0.75, K: 10

Accuracy: 0.96



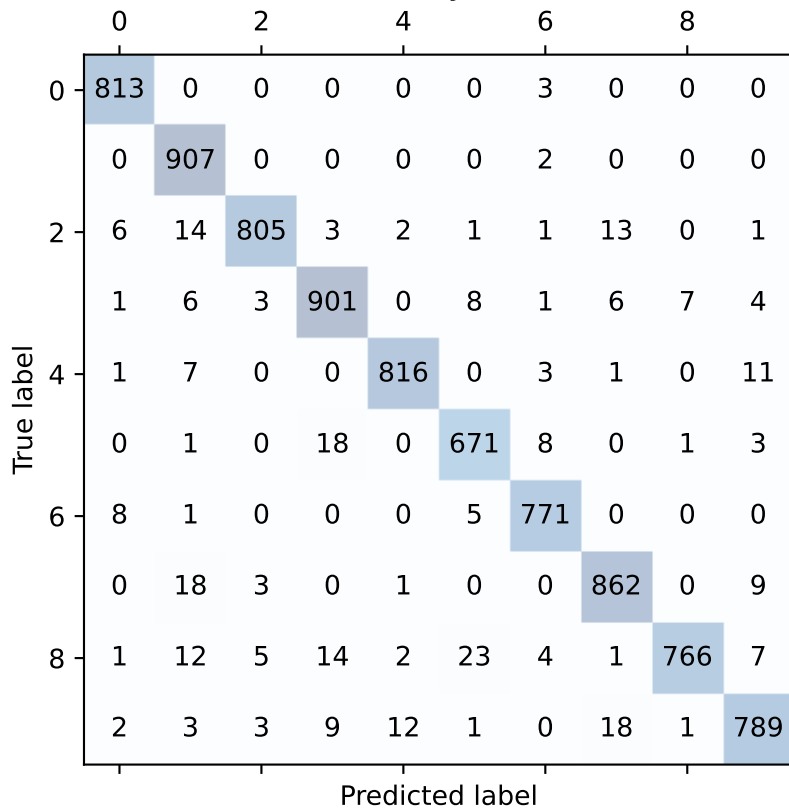
Train-test Split: 0.8, K: 2

Accuracy: 0.96



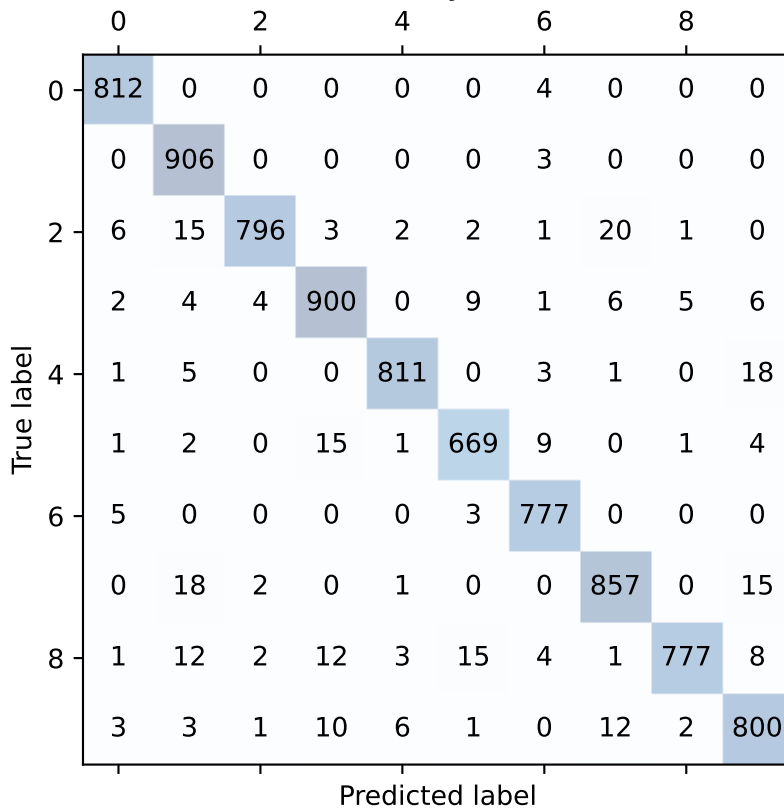
Train-test Split: 0.8, K: 4

Accuracy: 0.96



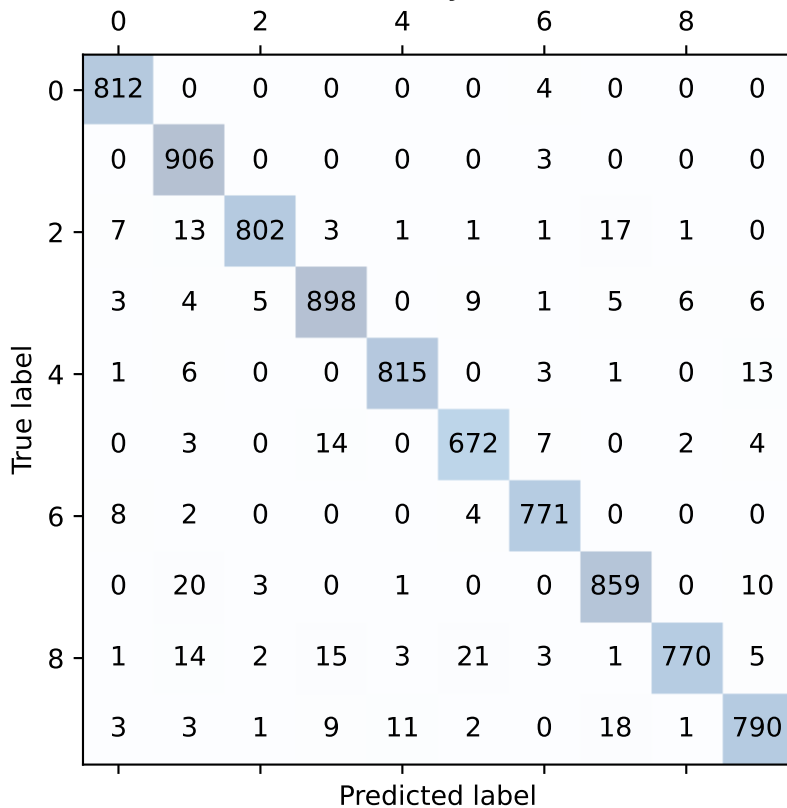
Train-test Split: 0.8, K: 5

Accuracy: 0.96



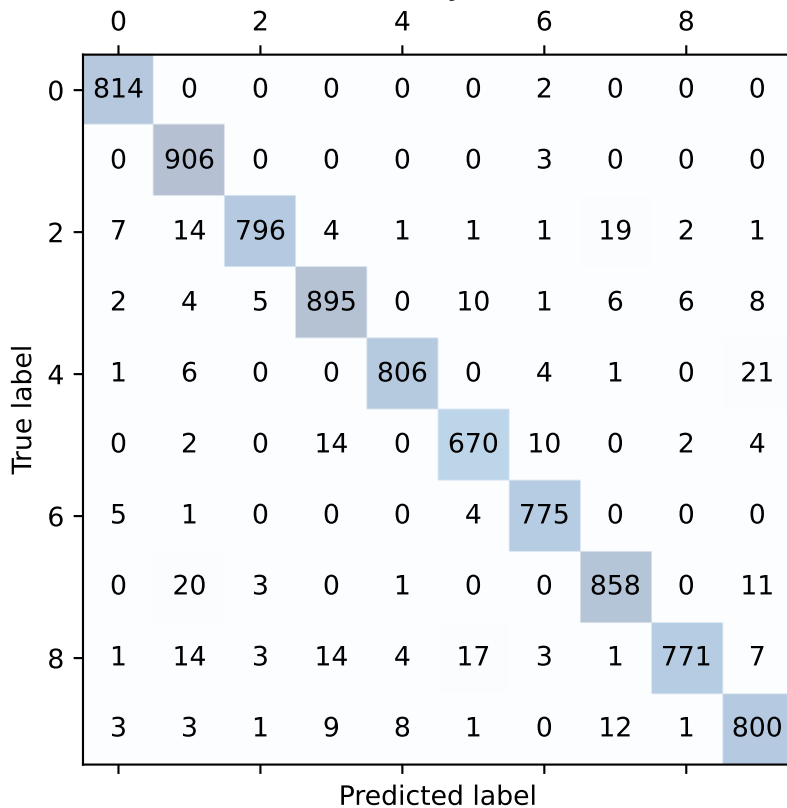
Train-test Split: 0.8, K: 6

Accuracy: 0.96



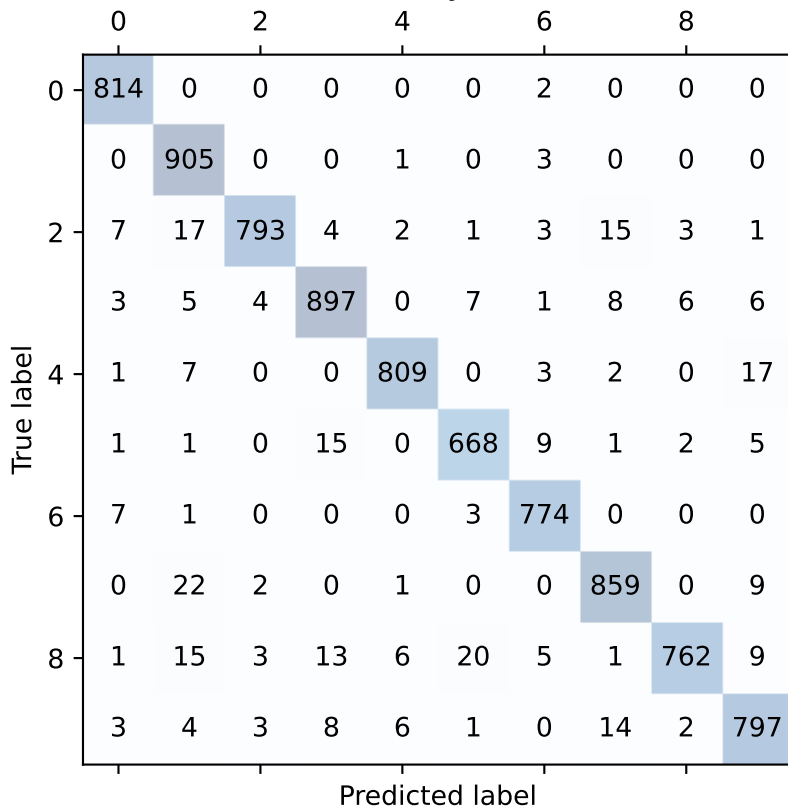
Train-test Split: 0.8, K: 7

Accuracy: 0.96



train-test Split: 0.8, K: 10

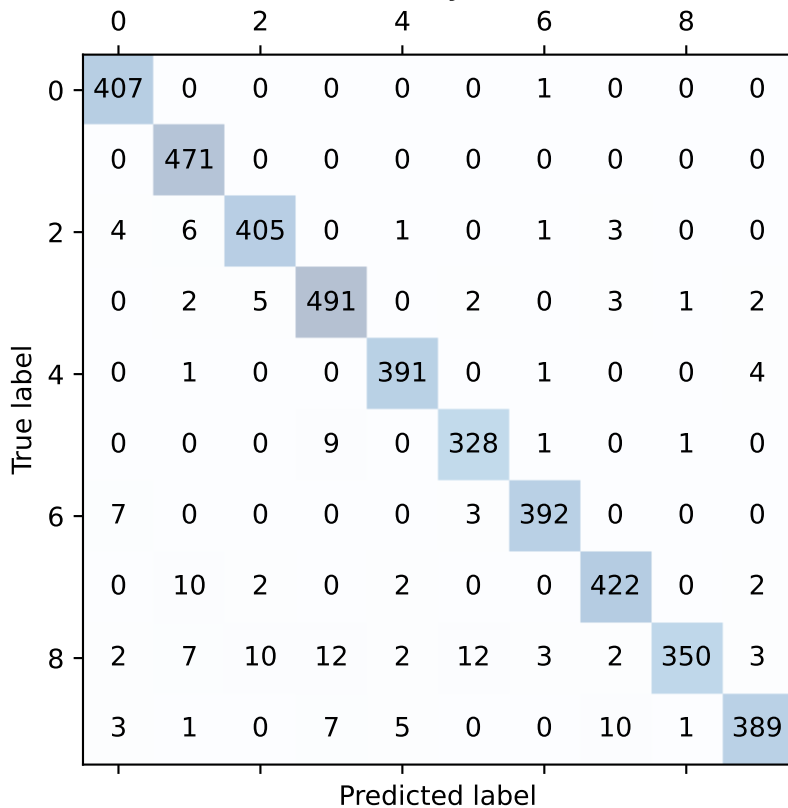
Accuracy: 0.96





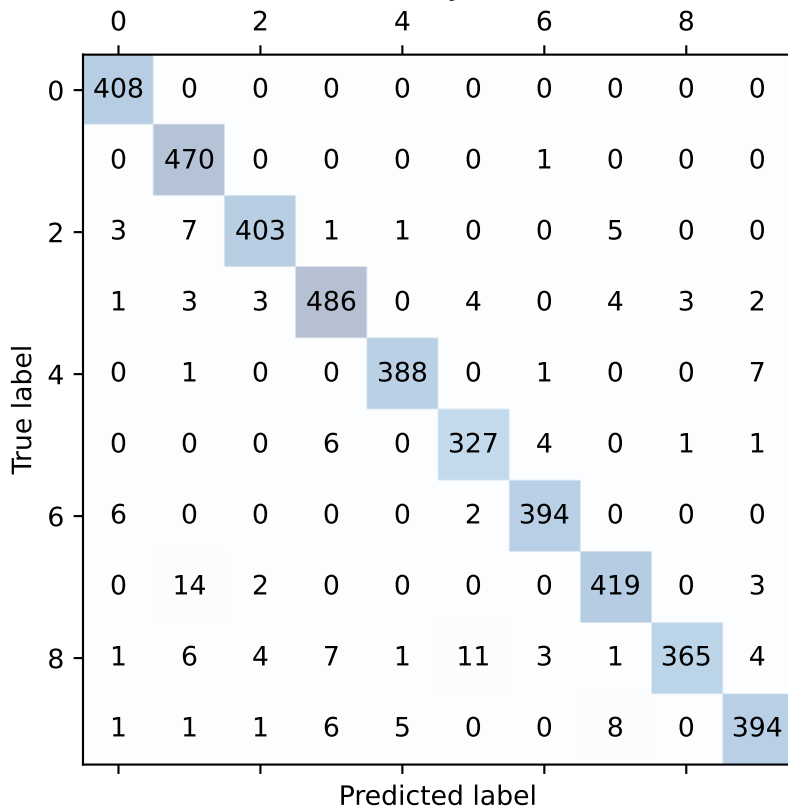
Train-test Split: 0.9, K: 2

Accuracy: 0.96



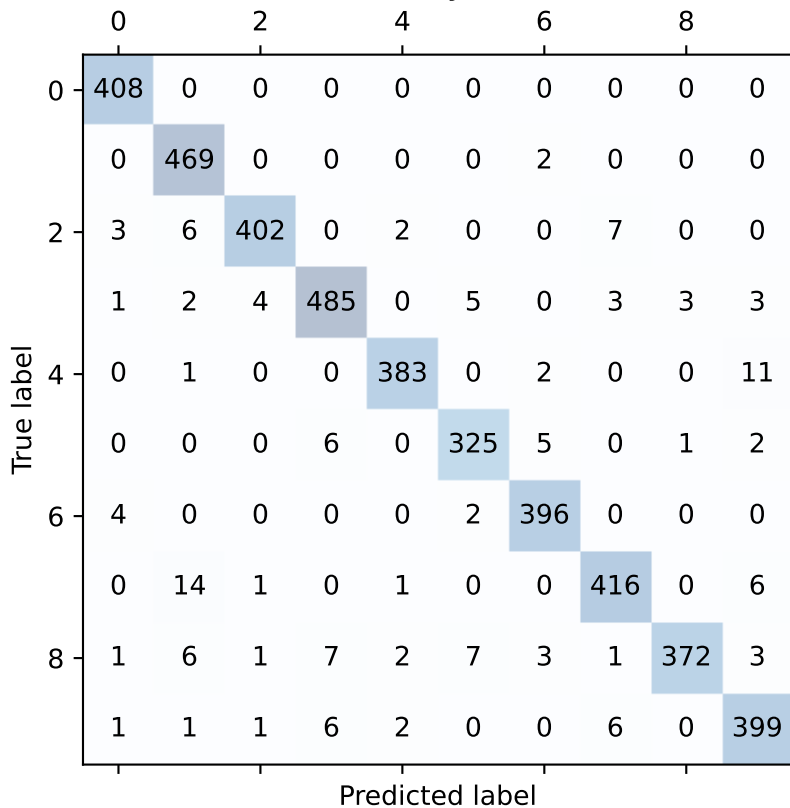
Train-test Split: 0.9, K: 4

Accuracy: 0.97



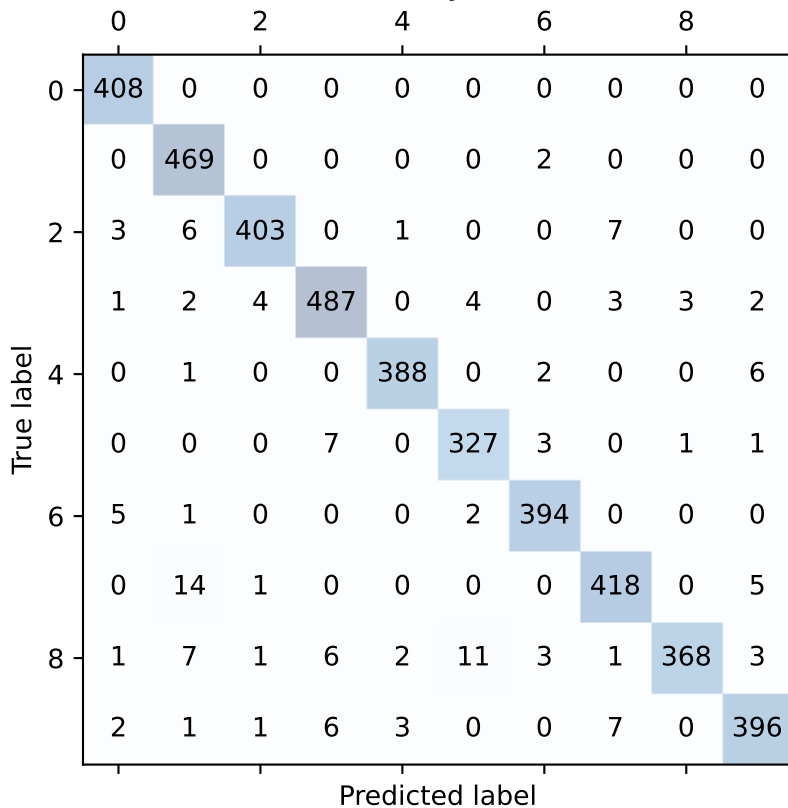
Train-test Split: 0.9, K: 5

Accuracy: 0.97



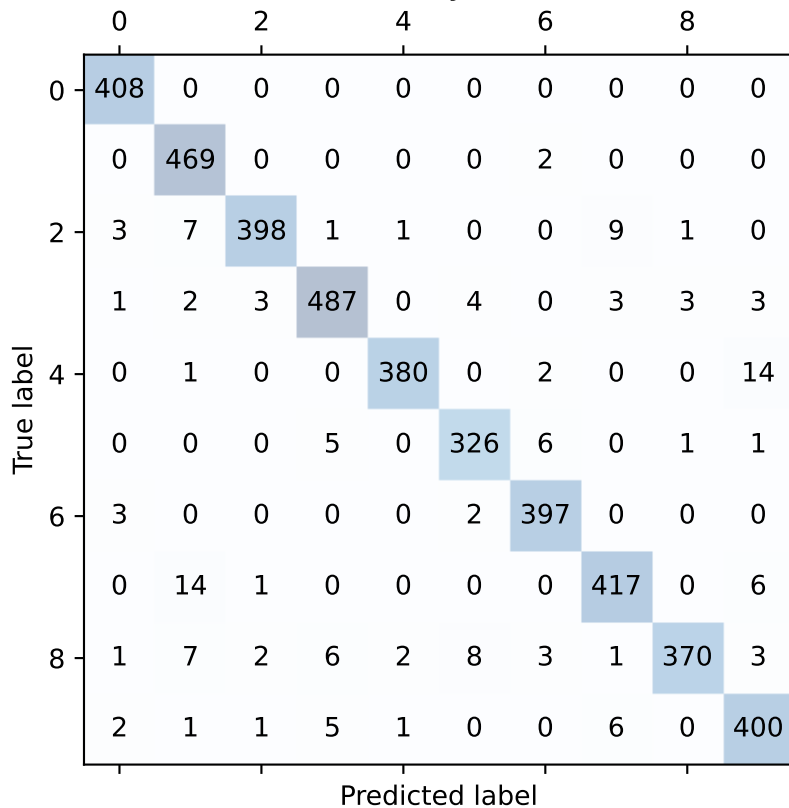
Train-test Split: 0.9, K: 6

Accuracy: 0.97



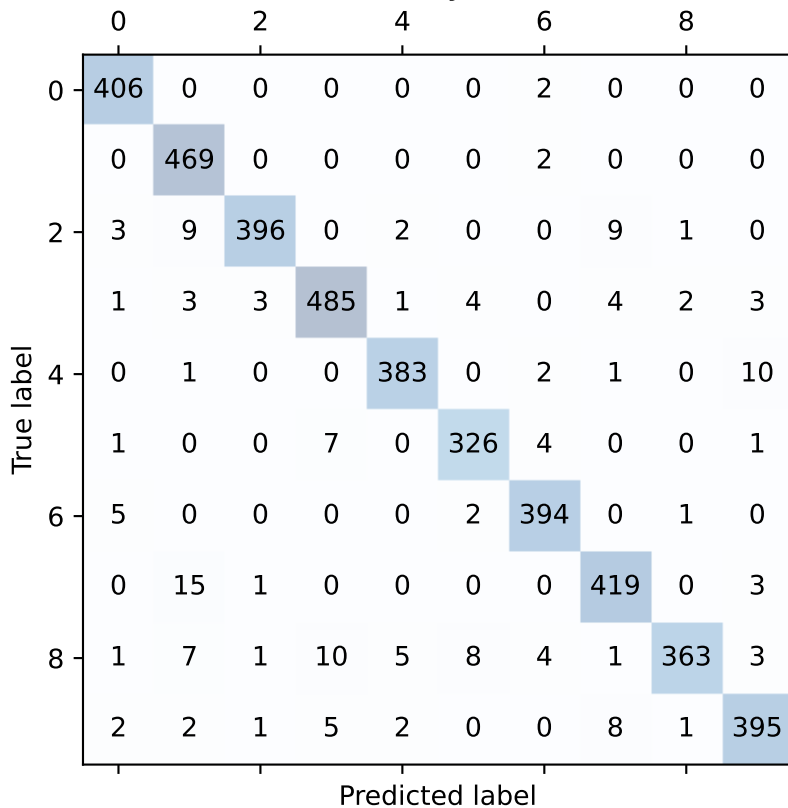
Train-test Split: 0.9, K: 7

Accuracy: 0.96



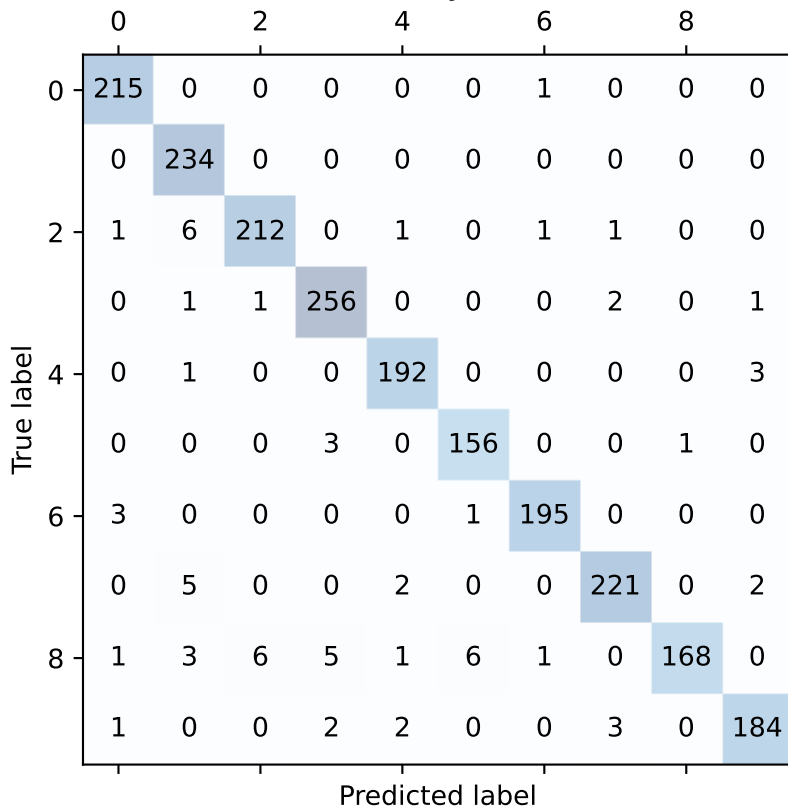
train-test Split: 0.9, K: 10

Accuracy: 0.96



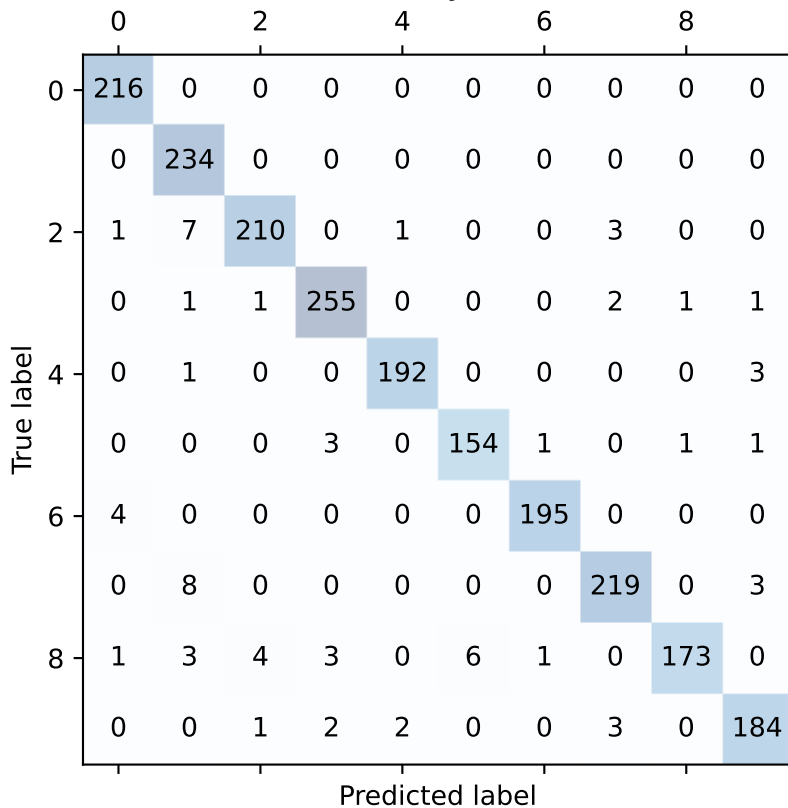
train-test Split: 0.95, K: 2

Accuracy: 0.97



train-test Split: 0.95, K: 4

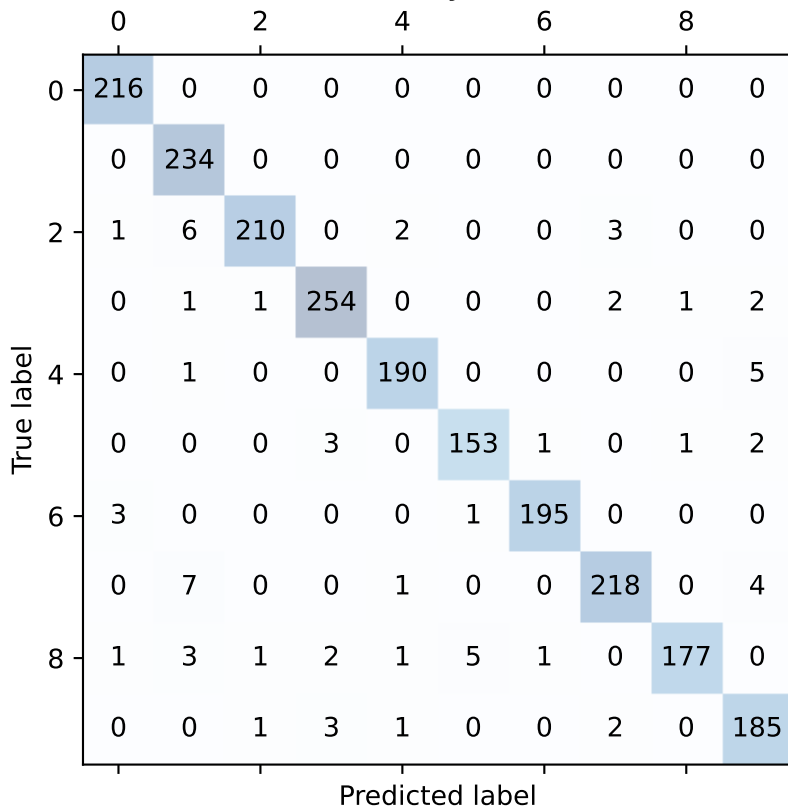
Accuracy: 0.97





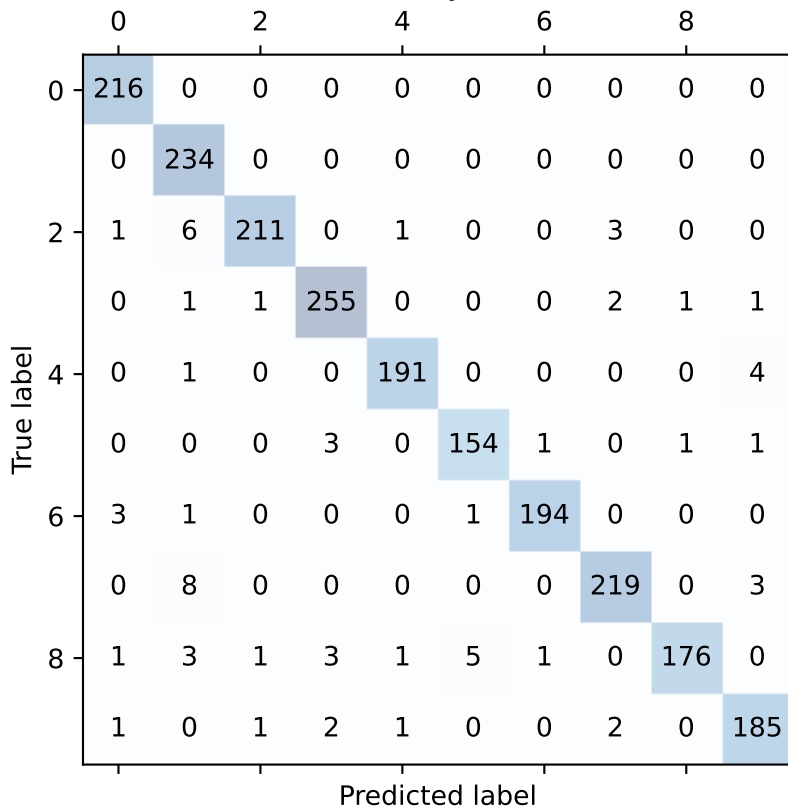
train-test Split: 0.95, K: 5

Accuracy: 0.97



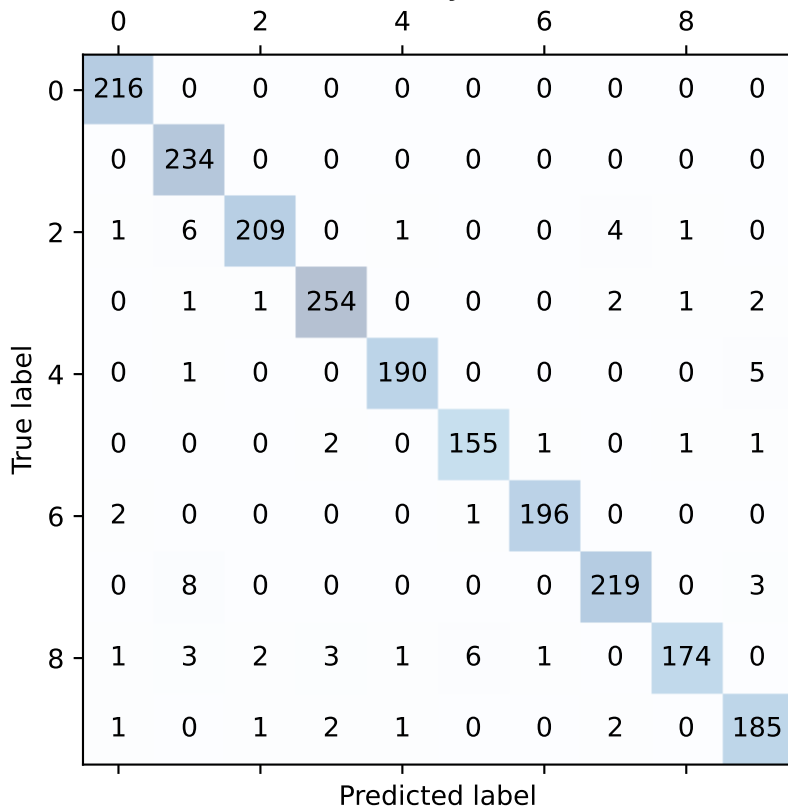
train-test Split: 0.95, K: 6

Accuracy: 0.97



train-test Split: 0.95, K: 7

Accuracy: 0.97



train-test Split: 0.95, K: 10

Accuracy: 0.96

