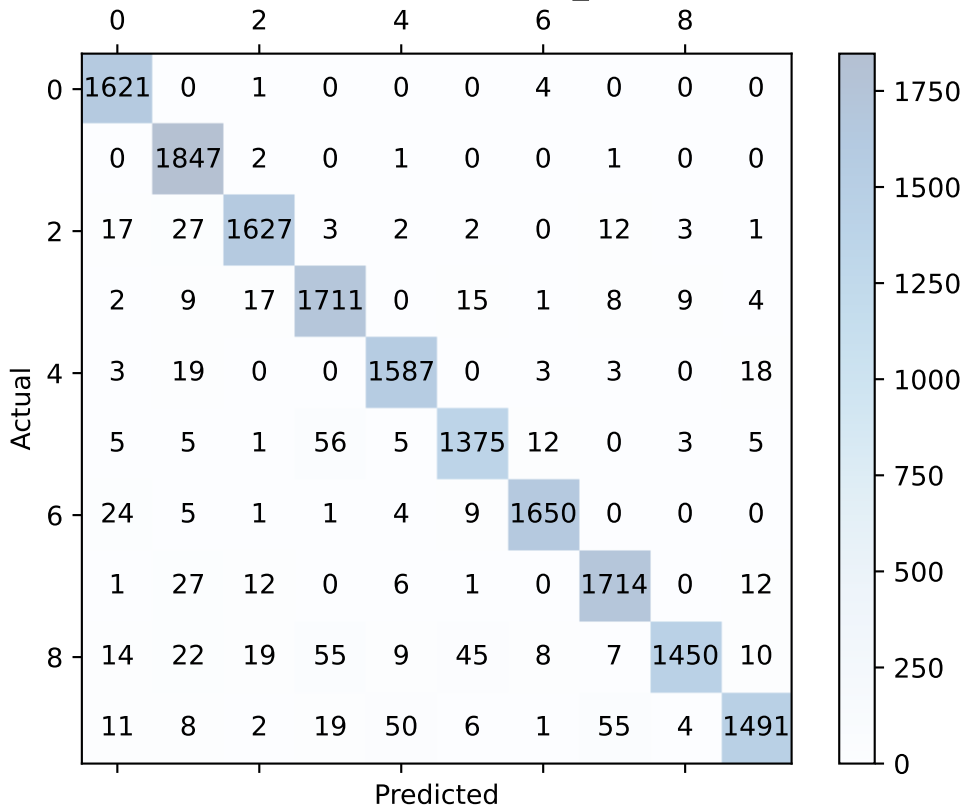
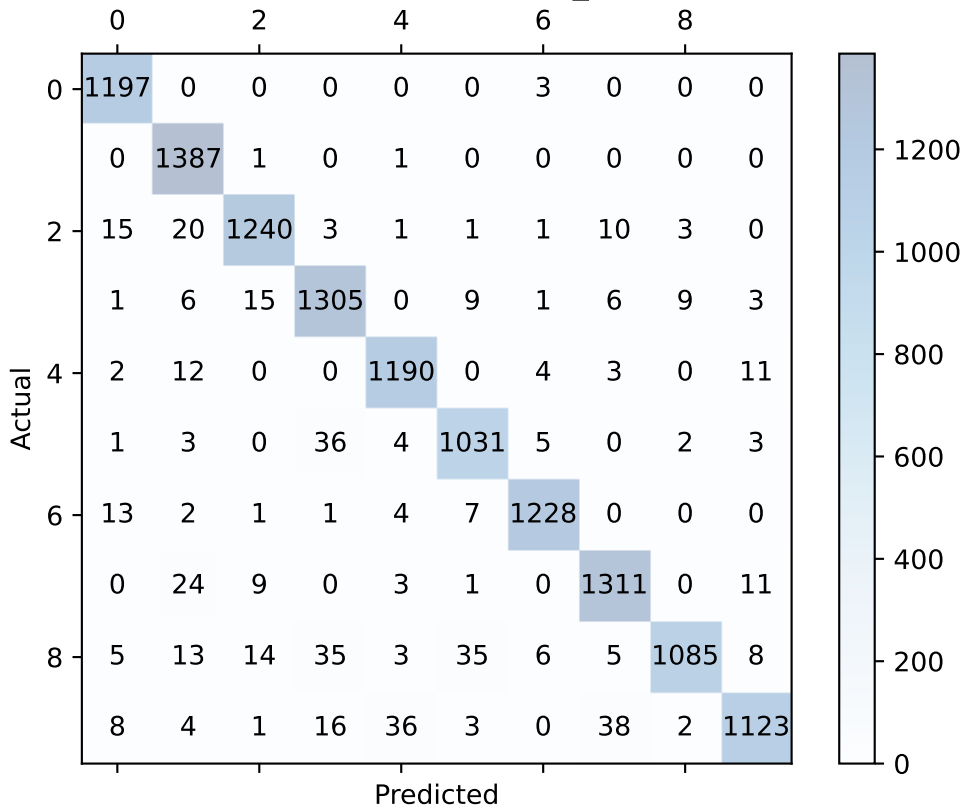


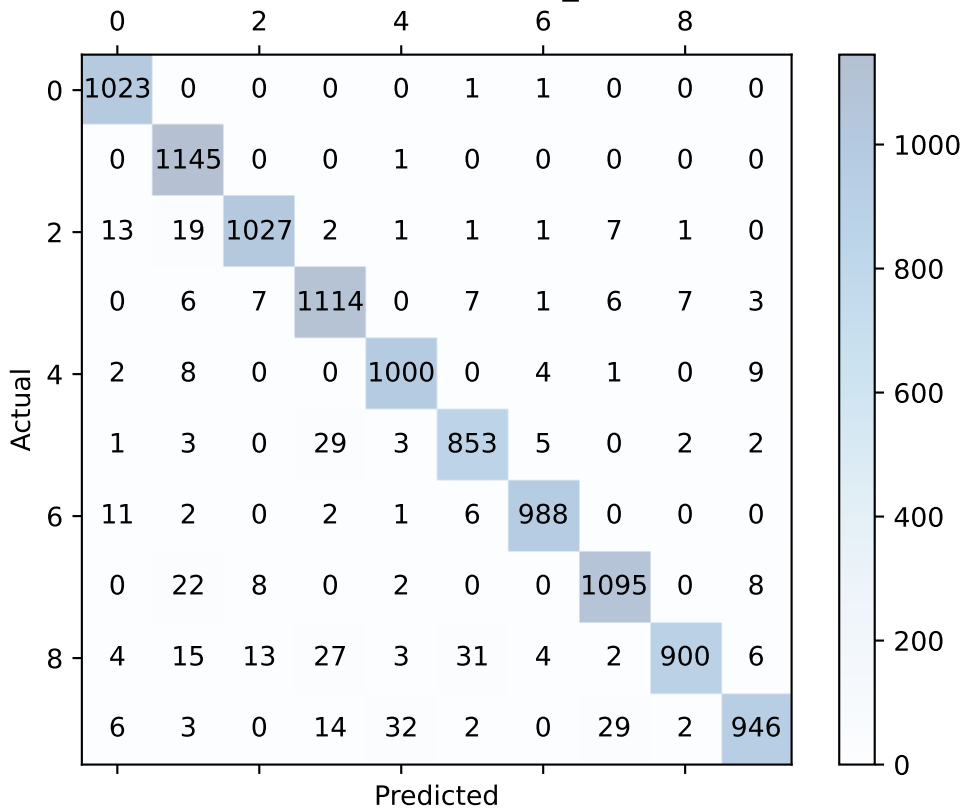
Confusion Matrix (k=2, test_size=0.4)



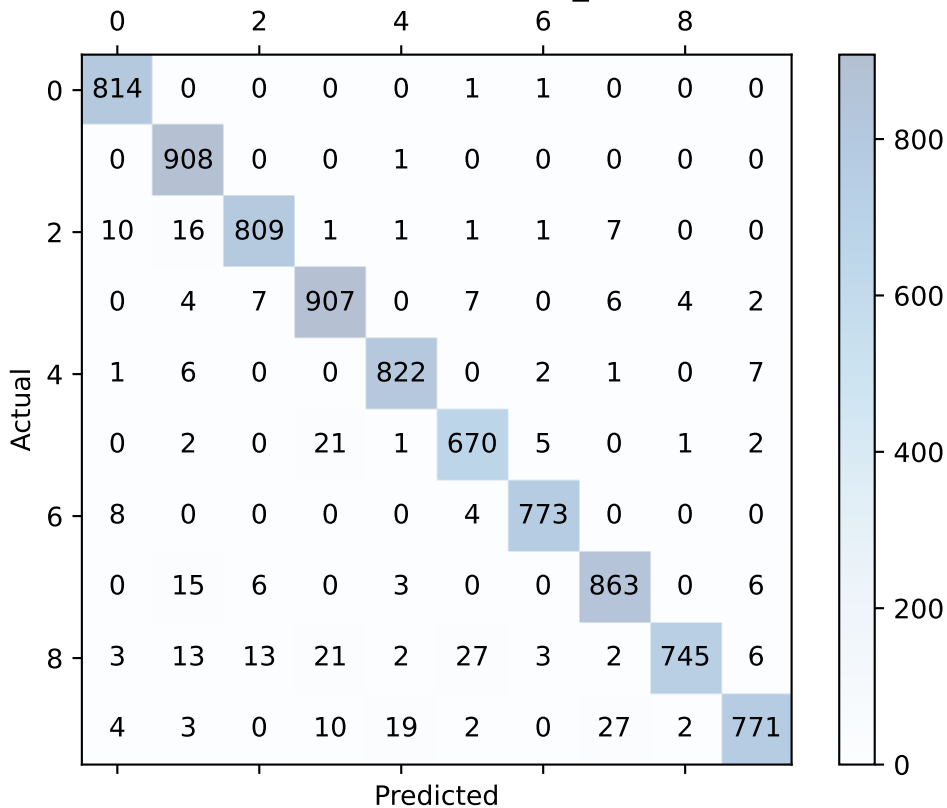
Confusion Matrix (k=2, test_size=0.3)



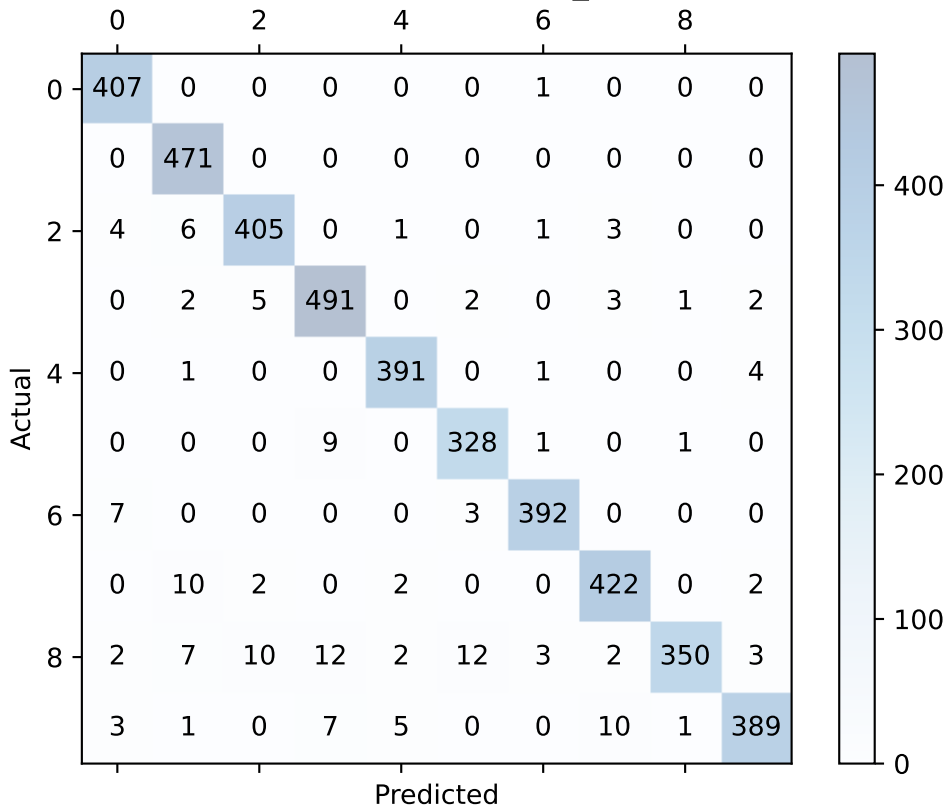
Confusion Matrix (k=2, test_size=0.25)



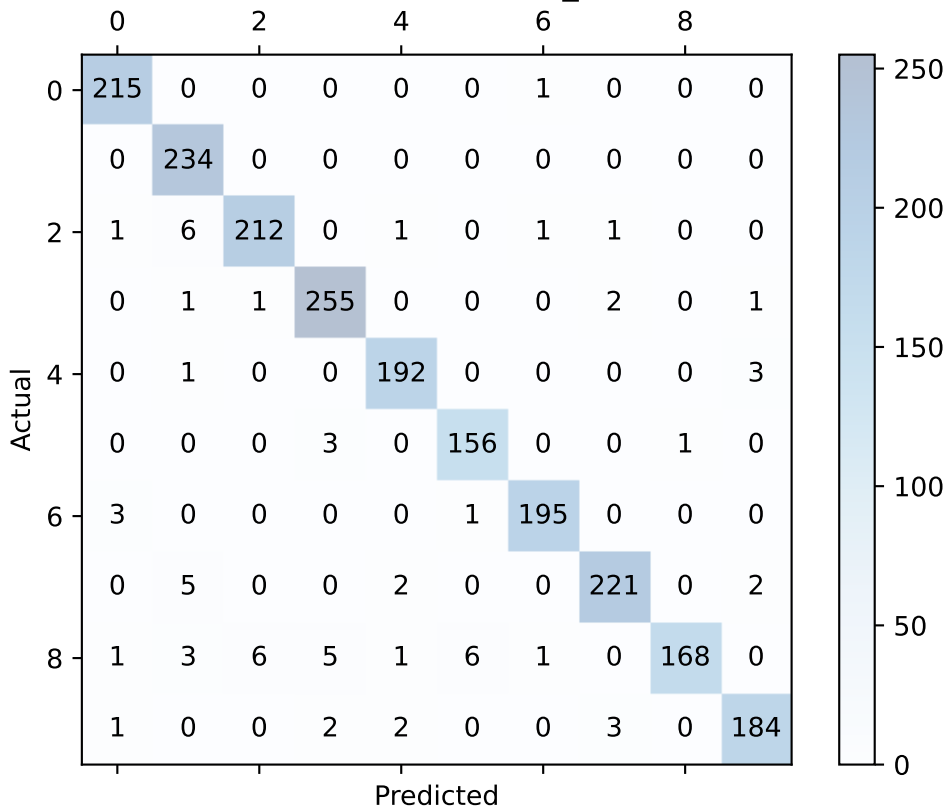
Confusion Matrix (k=2, test_size=0.2)



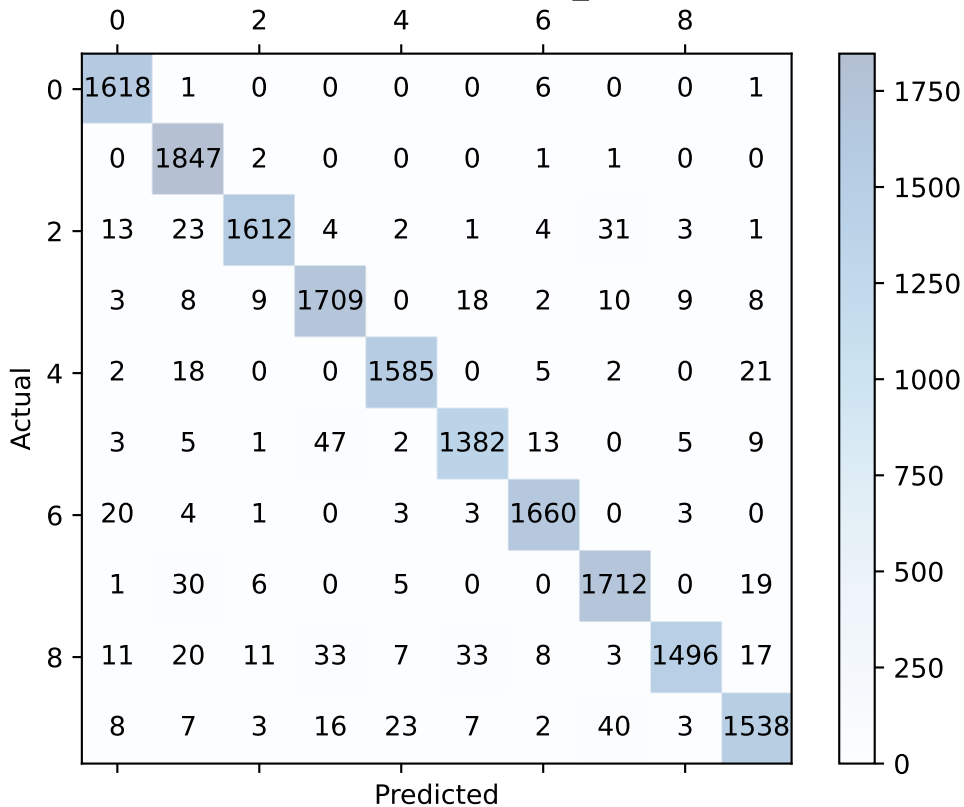
Confusion Matrix (k=2, test_size=0.1)



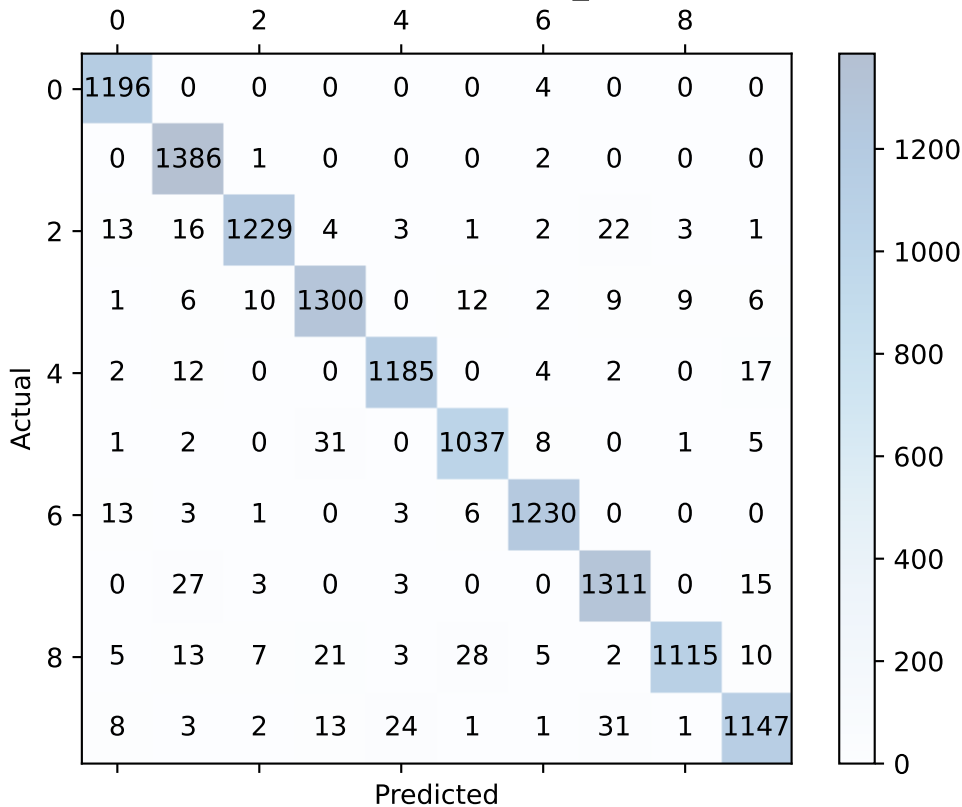
Confusion Matrix (k=2, test_size=0.05)



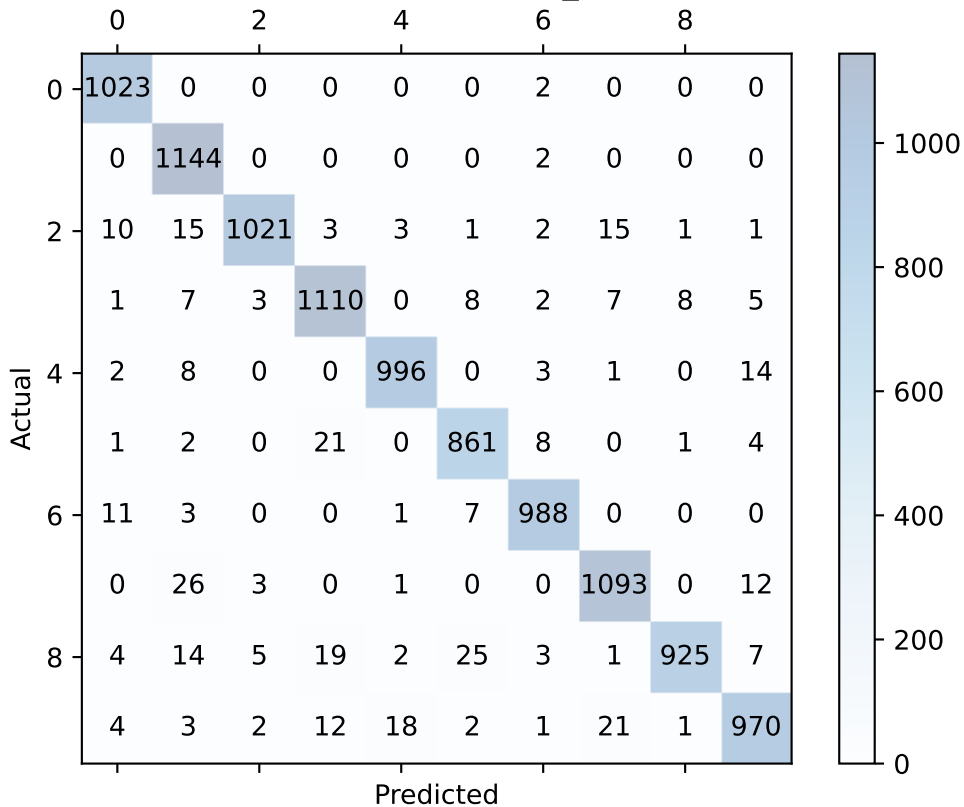
Confusion Matrix (k=4, test_size=0.4)



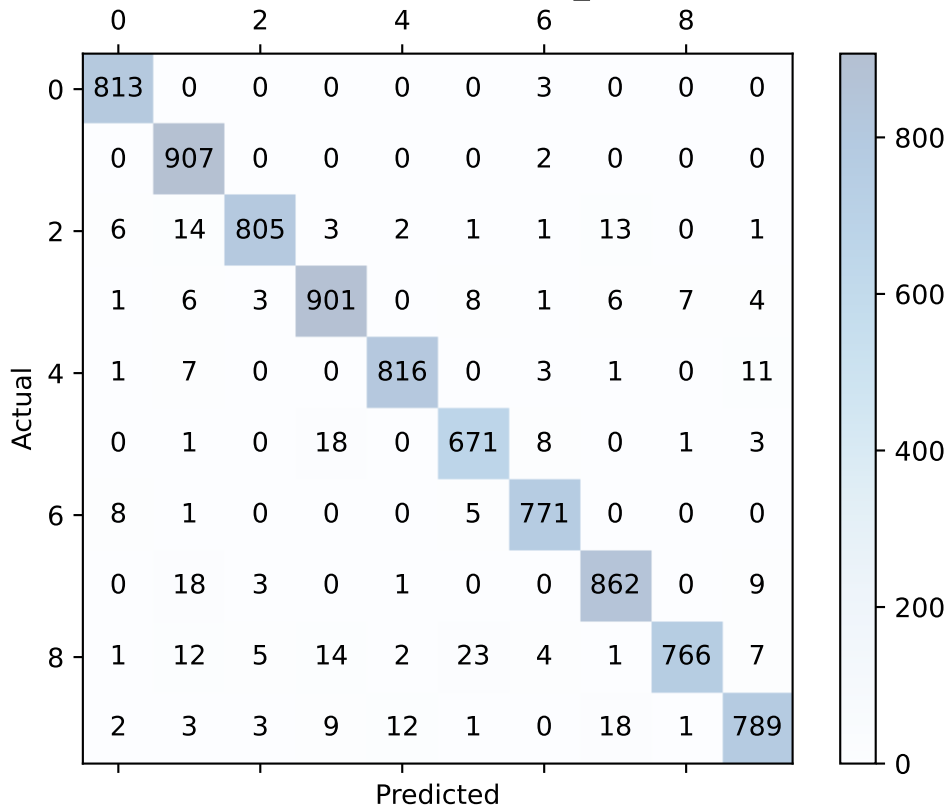
Confusion Matrix (k=4, test_size=0.3)



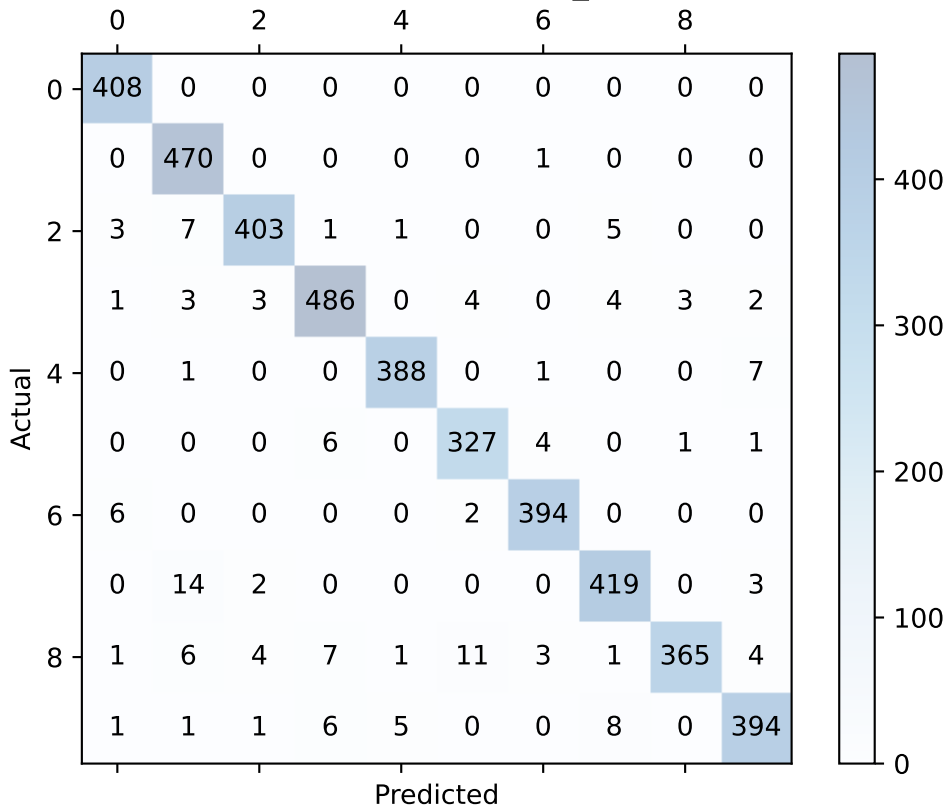
Confusion Matrix (k=4, test_size=0.25)



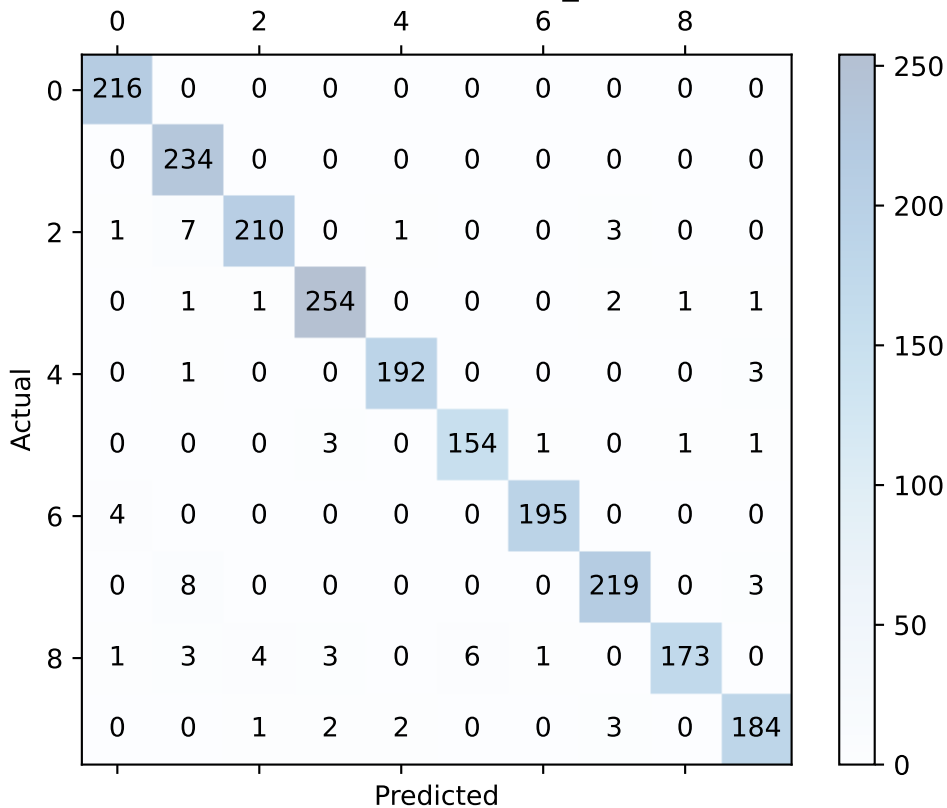
Confusion Matrix (k=4, test_size=0.2)



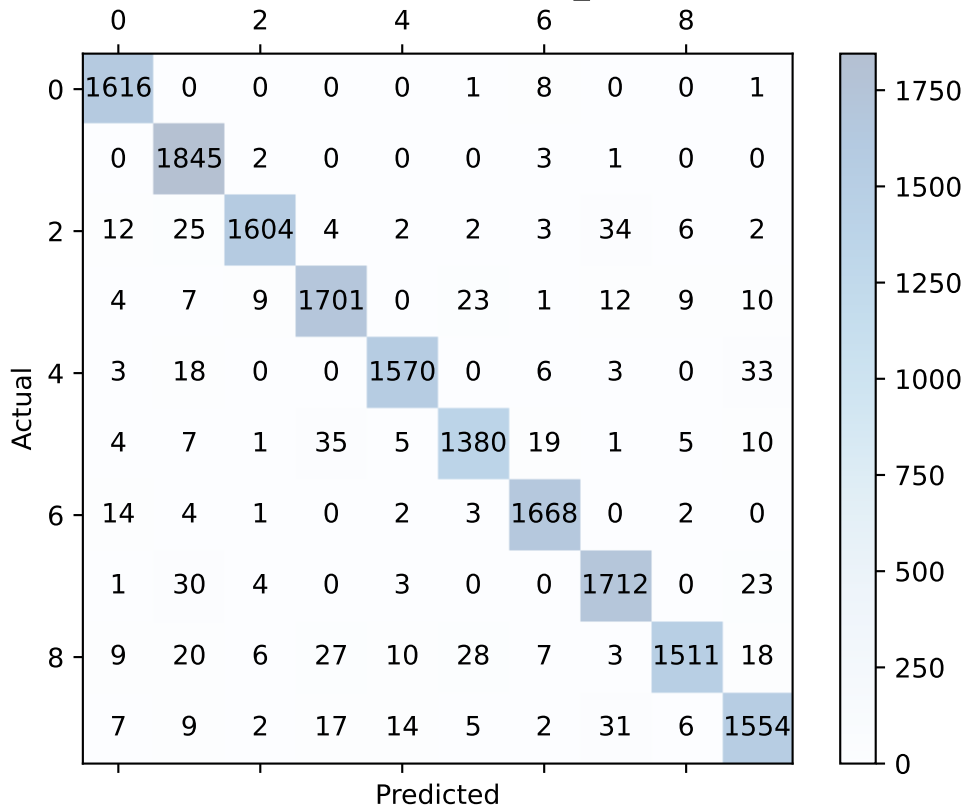
Confusion Matrix (k=4, test_size=0.1)



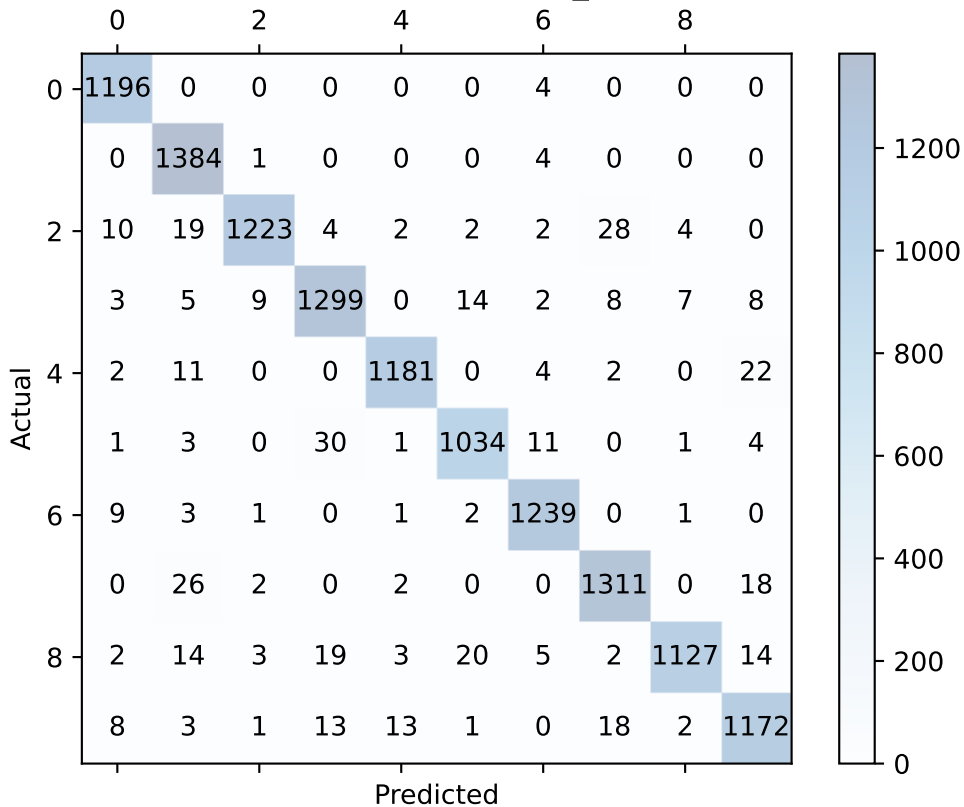
Confusion Matrix (k=4, test_size=0.05)



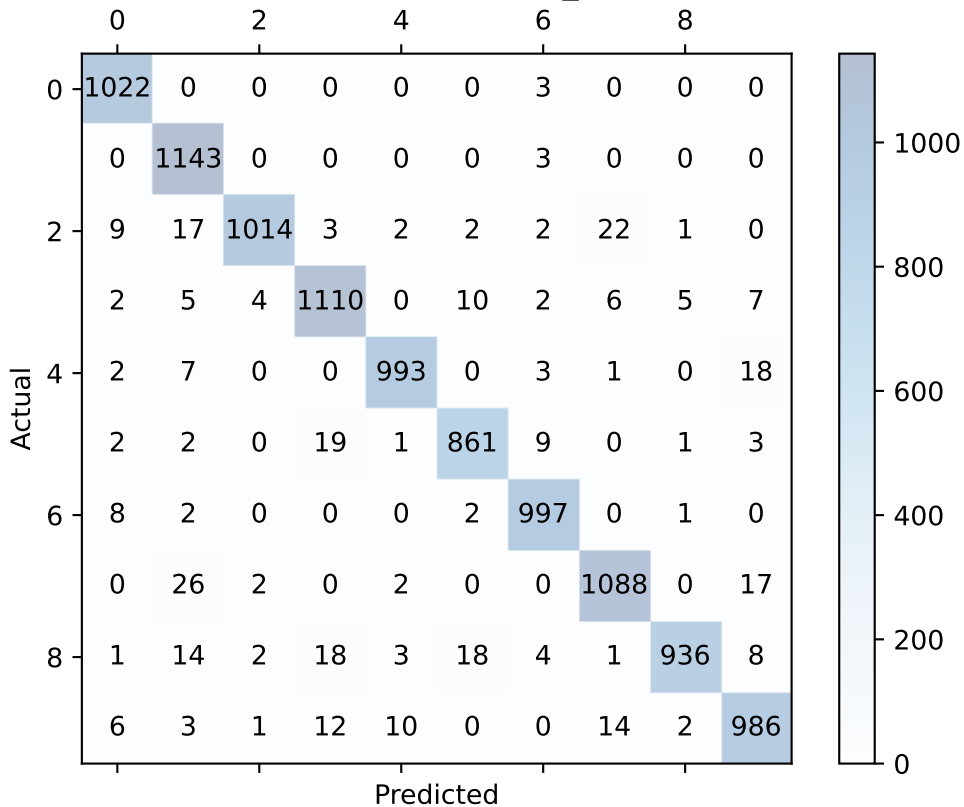
Confusion Matrix (k=5, test_size=0.4)



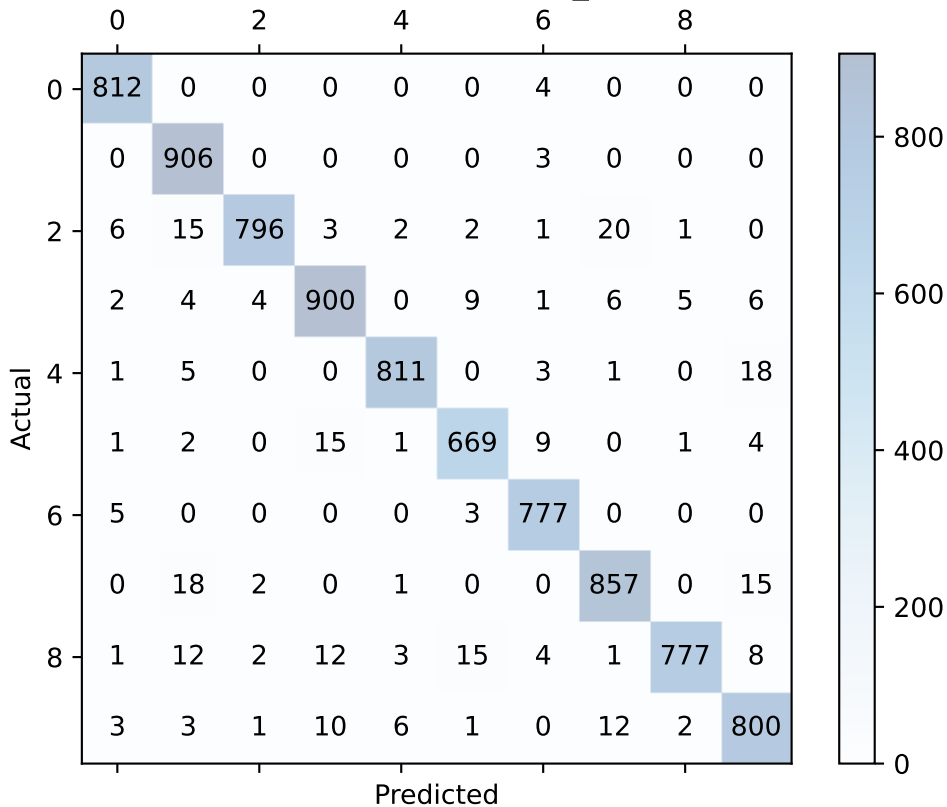
Confusion Matrix (k=5, test_size=0.3)



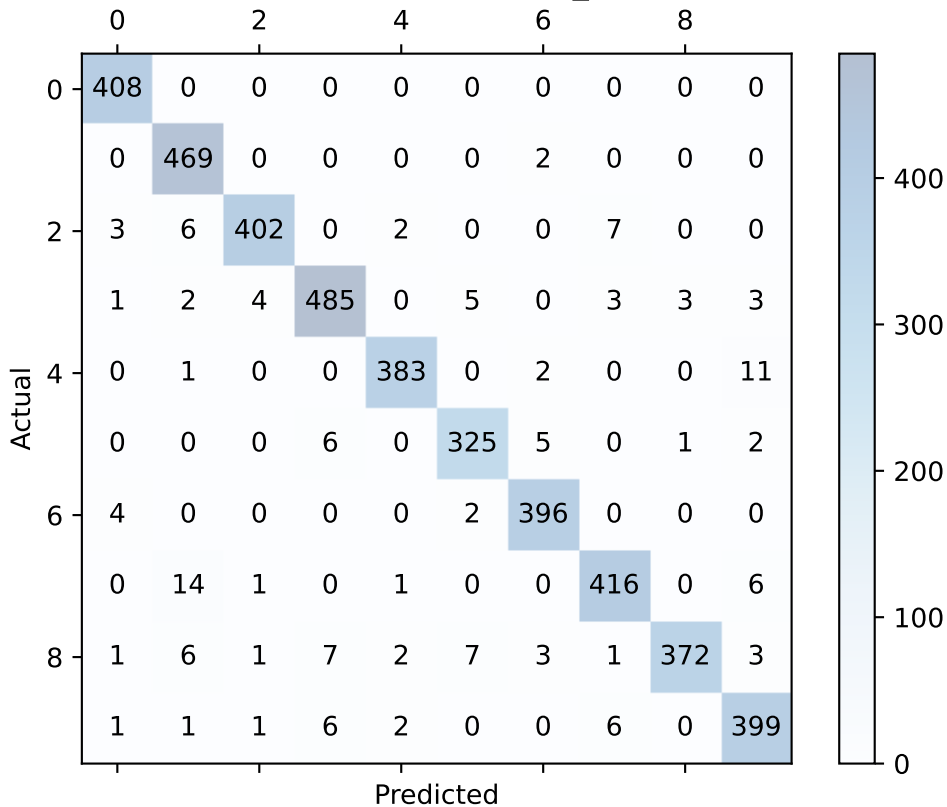
Confusion Matrix (k=5, test_size=0.25)



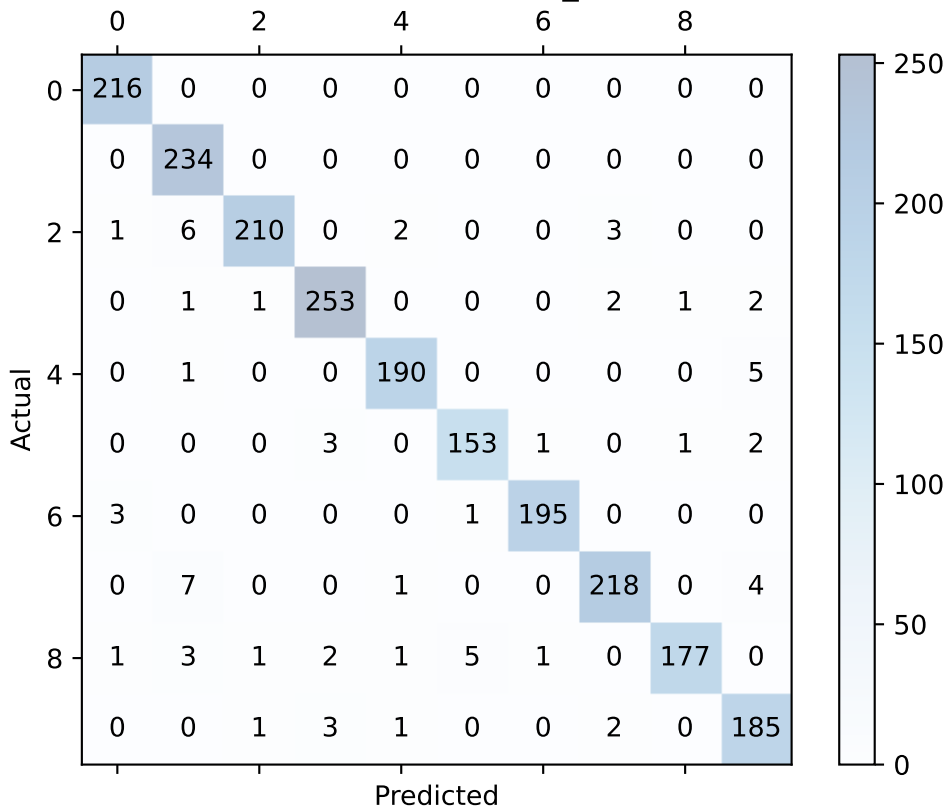
Confusion Matrix (k=5, test_size=0.2)



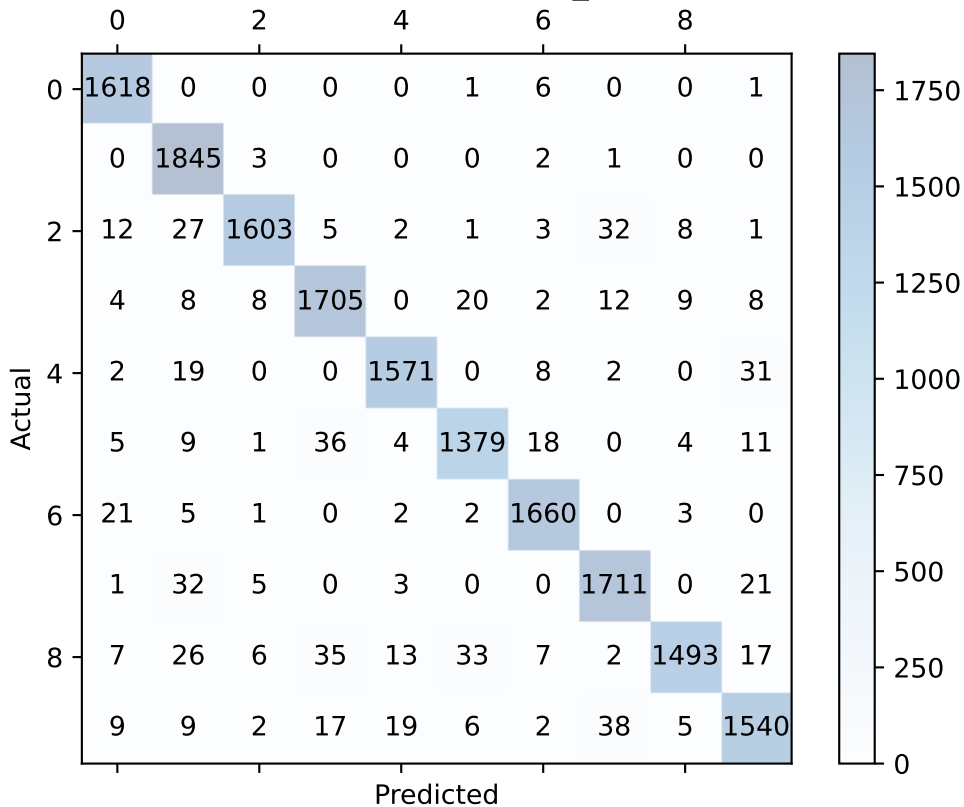
Confusion Matrix (k=5, test_size=0.1)



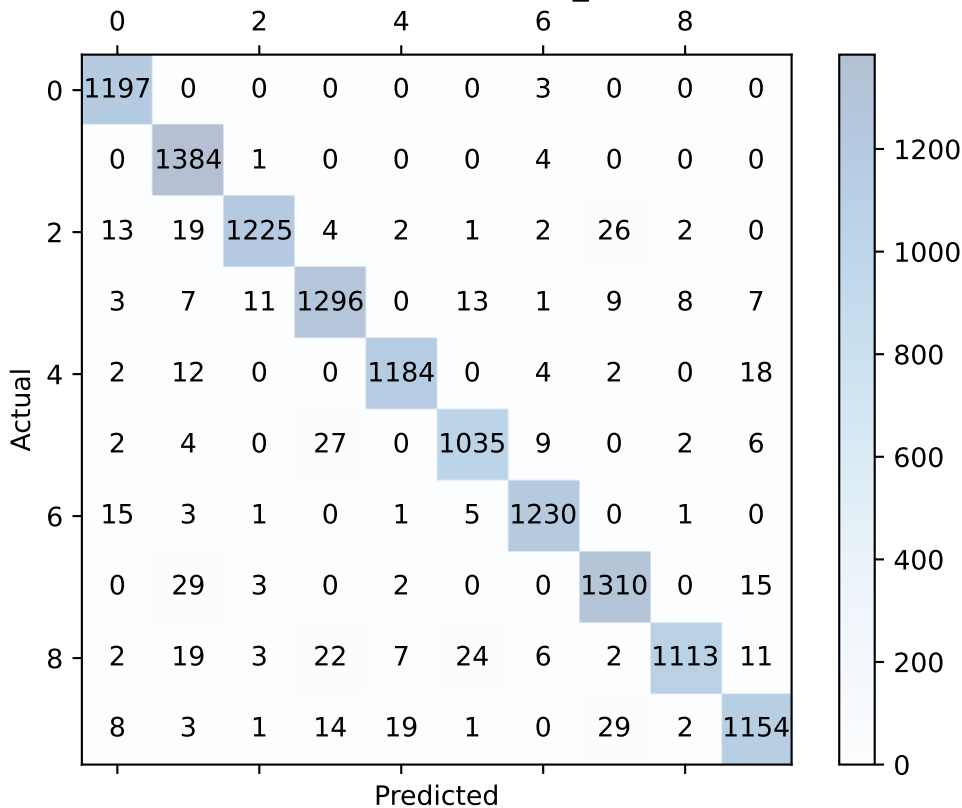
Confusion Matrix (k=5, test_size=0.05)



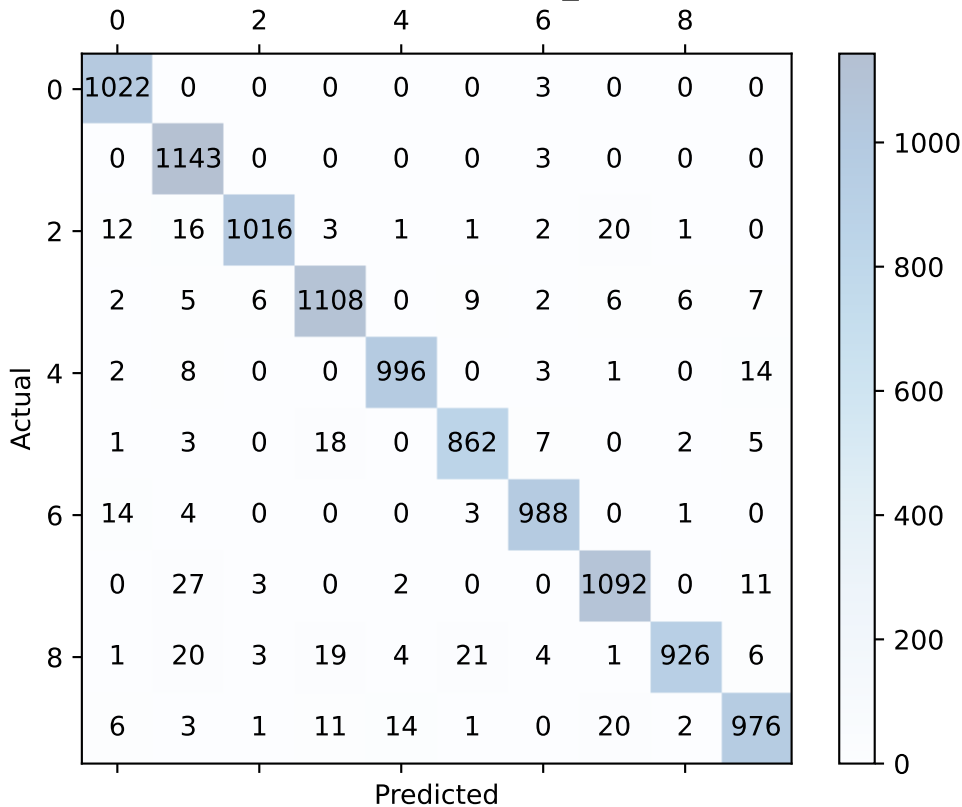
Confusion Matrix (k=6, test_size=0.4)



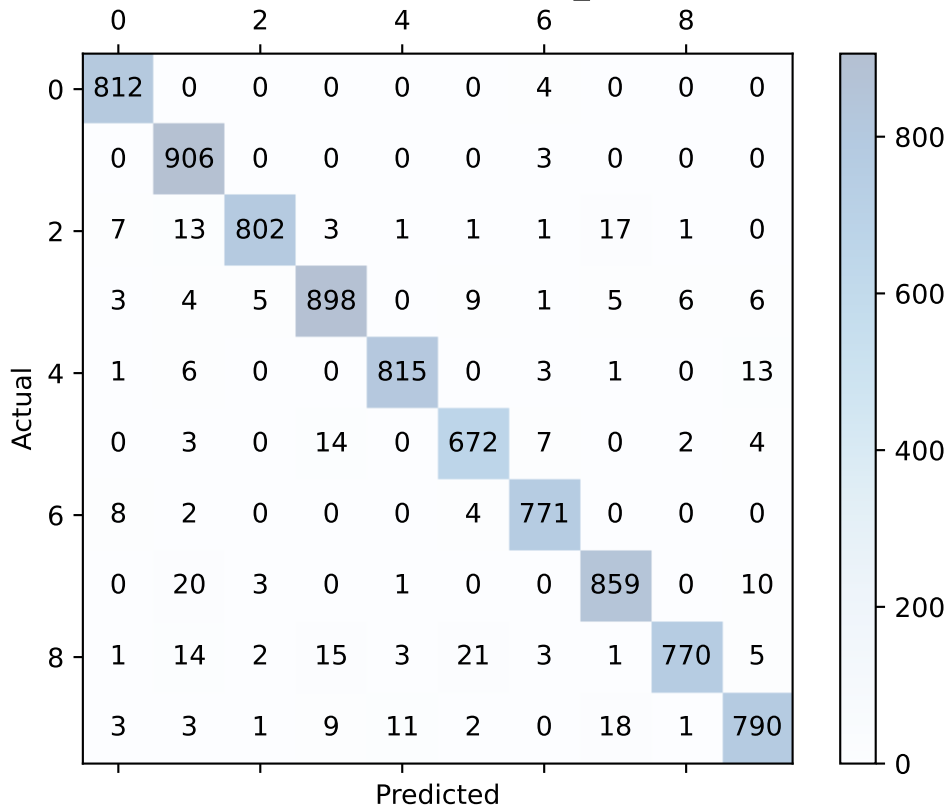
Confusion Matrix (k=6, test_size=0.3)



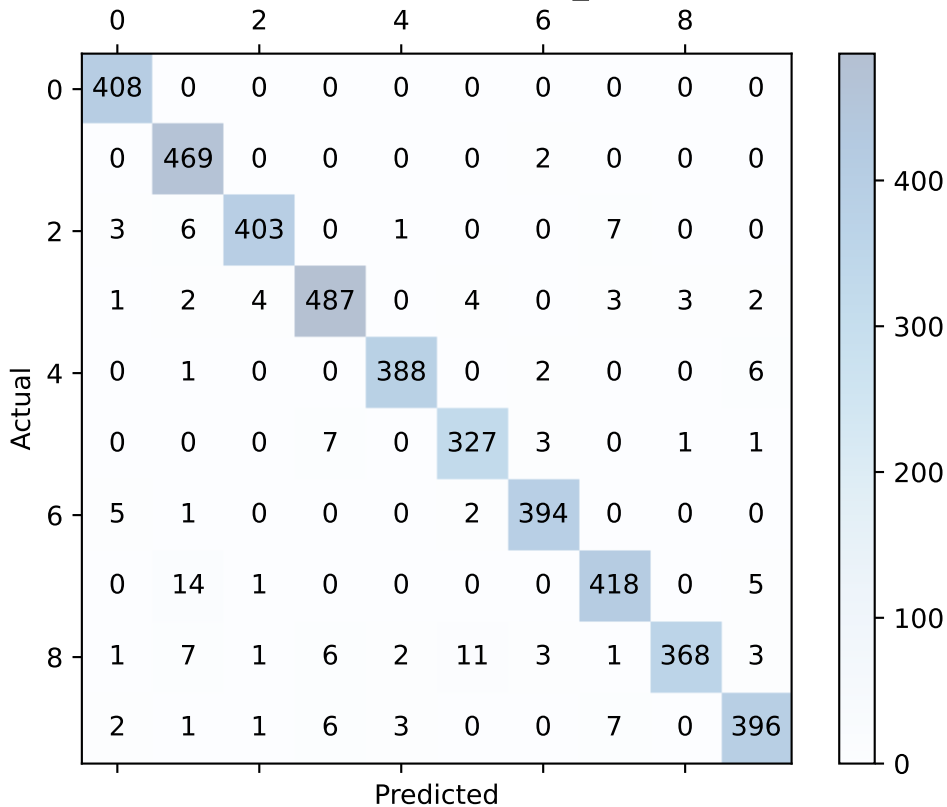
Confusion Matrix (k=6, test_size=0.25)



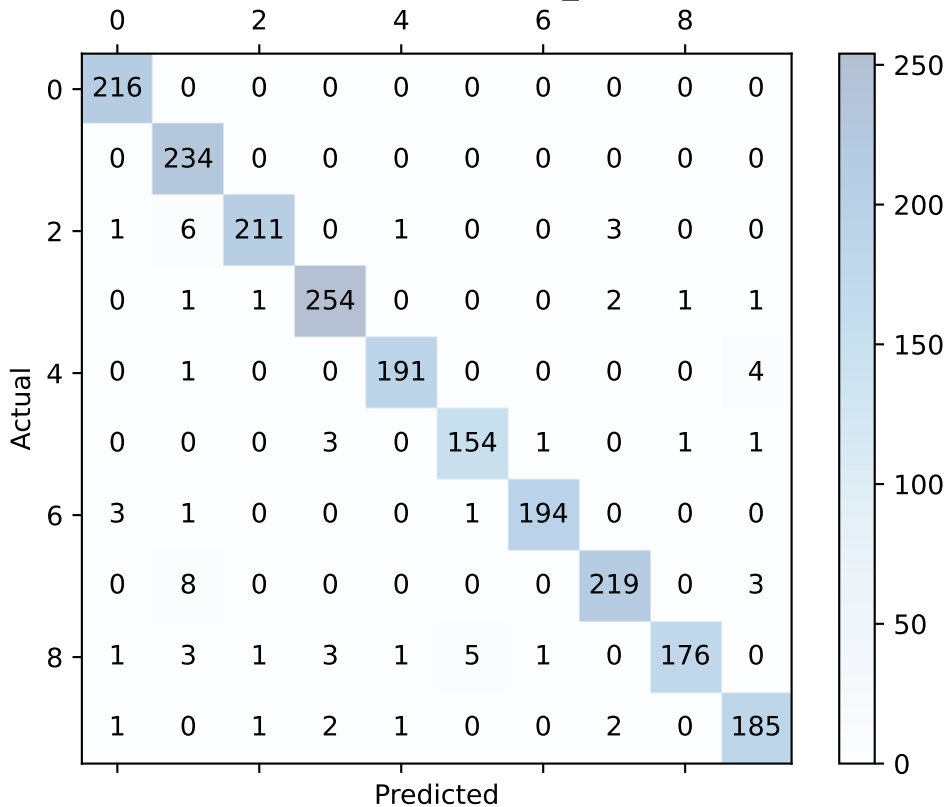
Confusion Matrix (k=6, test_size=0.2)



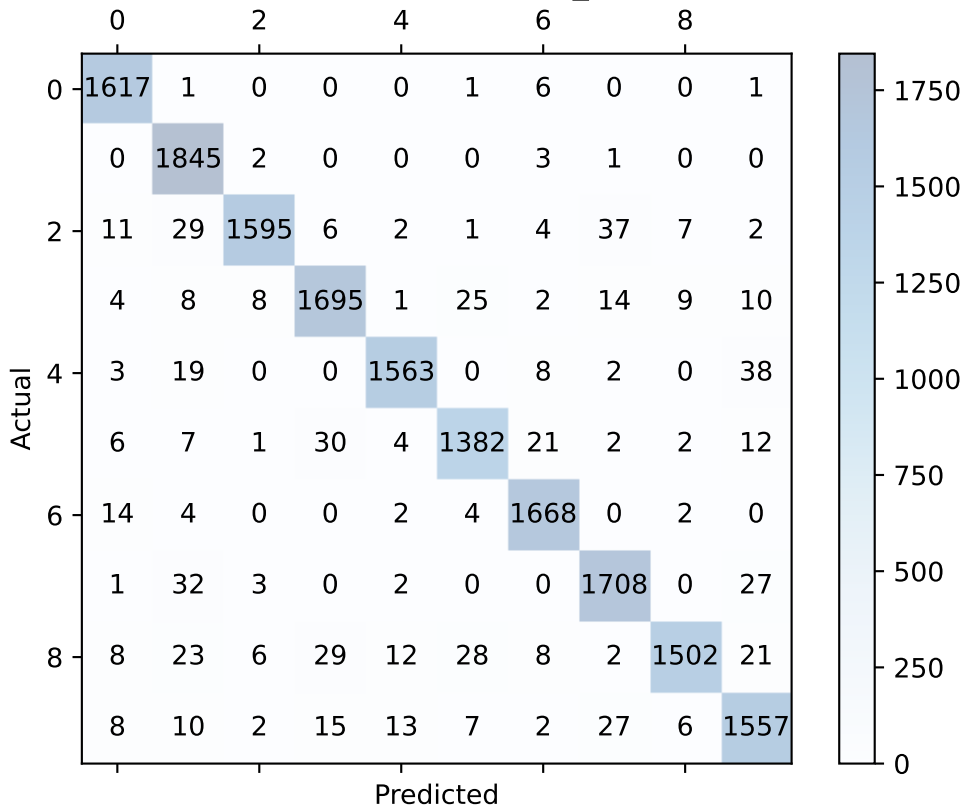
Confusion Matrix (k=6, test_size=0.1)



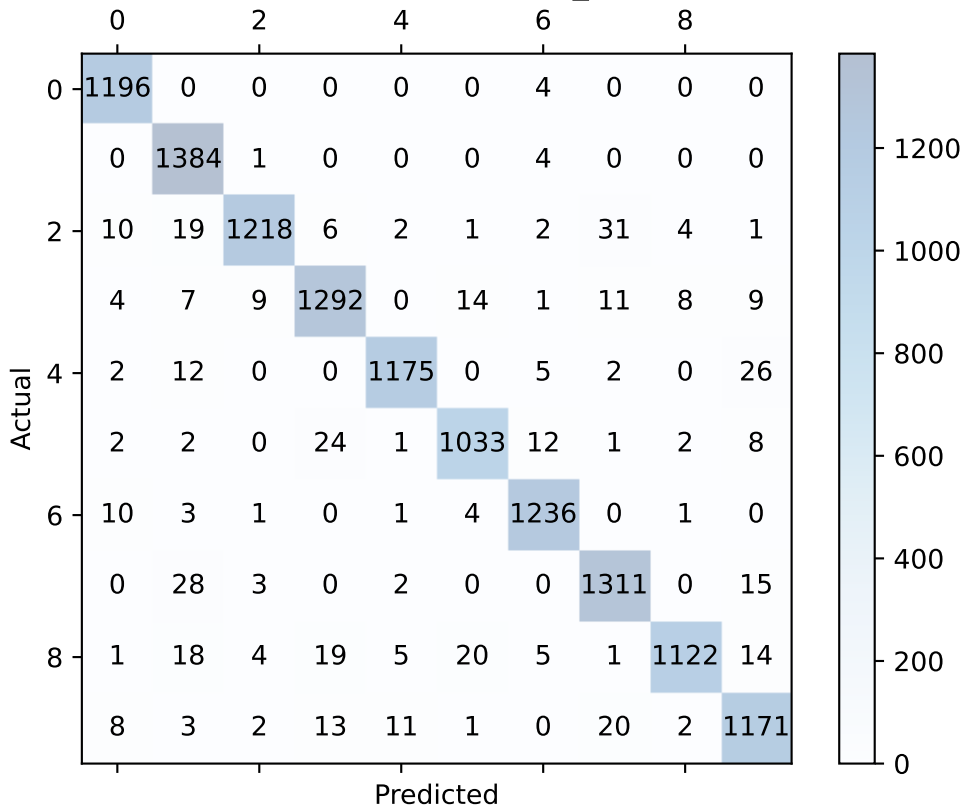
Confusion Matrix (k=6, test_size=0.05)



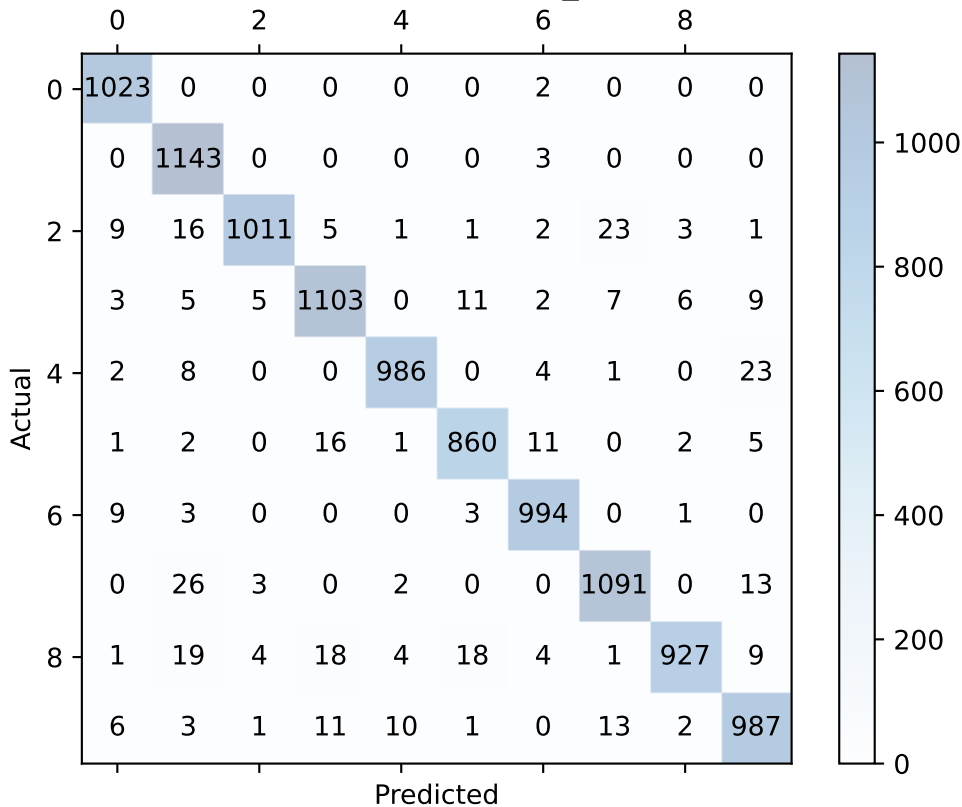
Confusion Matrix (k=7, test_size=0.4)



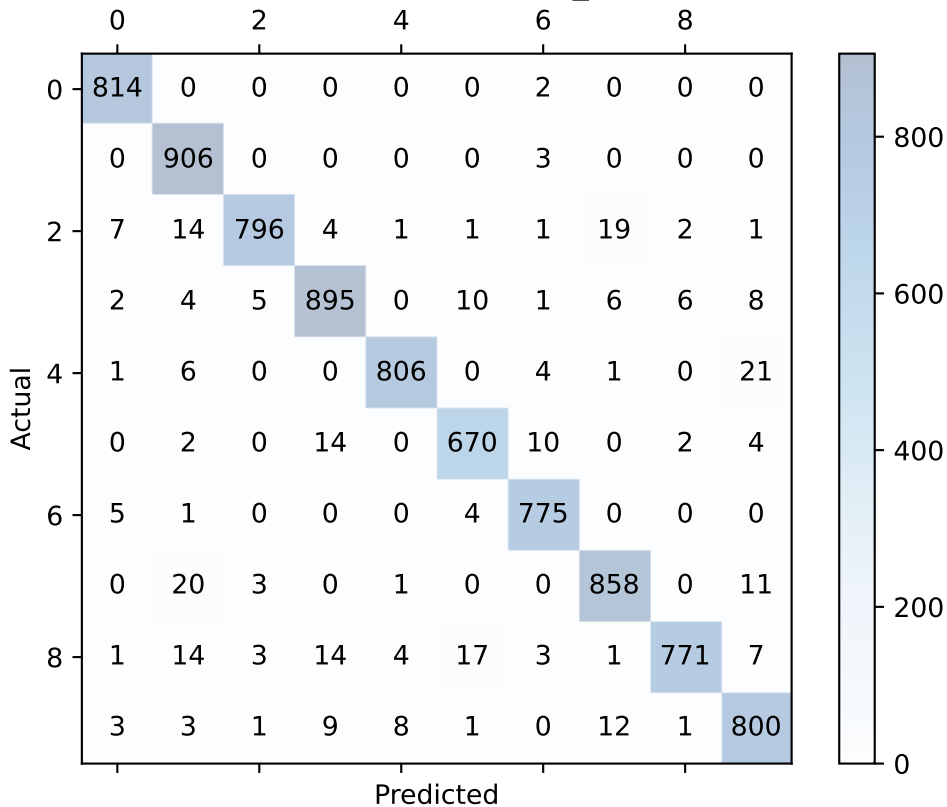
Confusion Matrix (k=7, test_size=0.3)



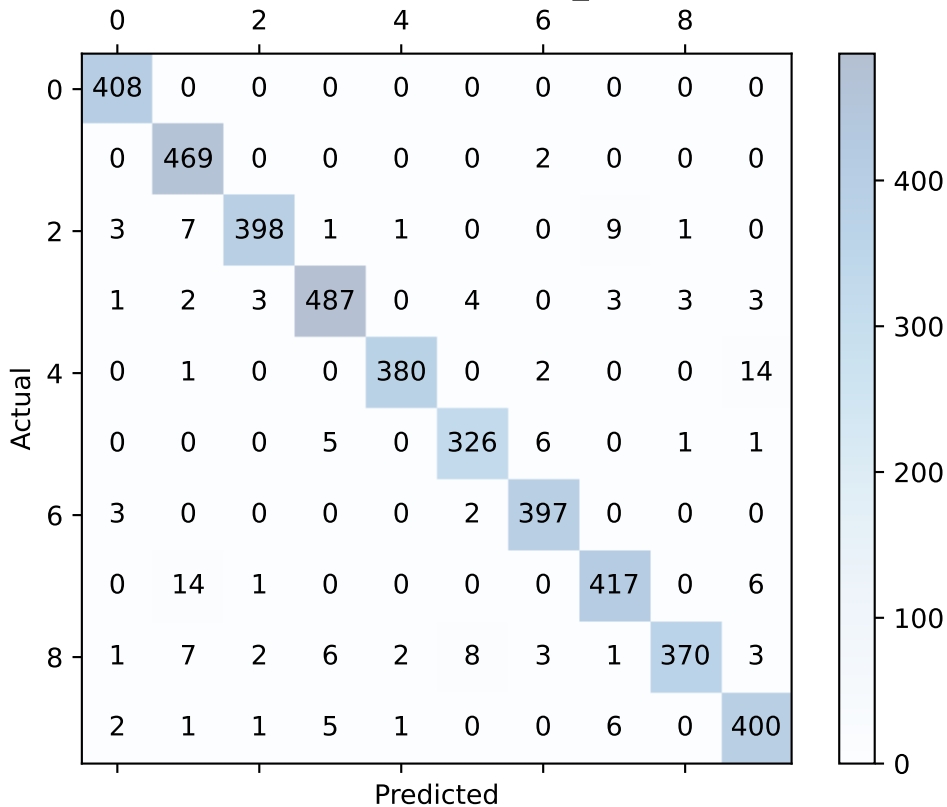
Confusion Matrix (k=7, test_size=0.25)



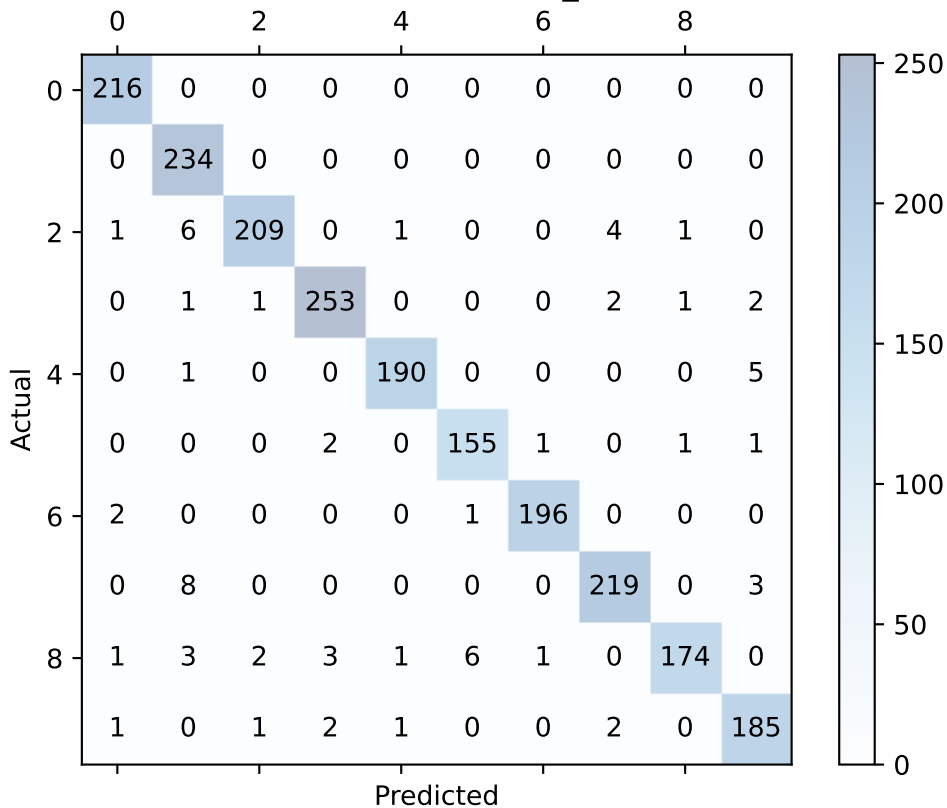
Confusion Matrix (k=7, test_size=0.2)



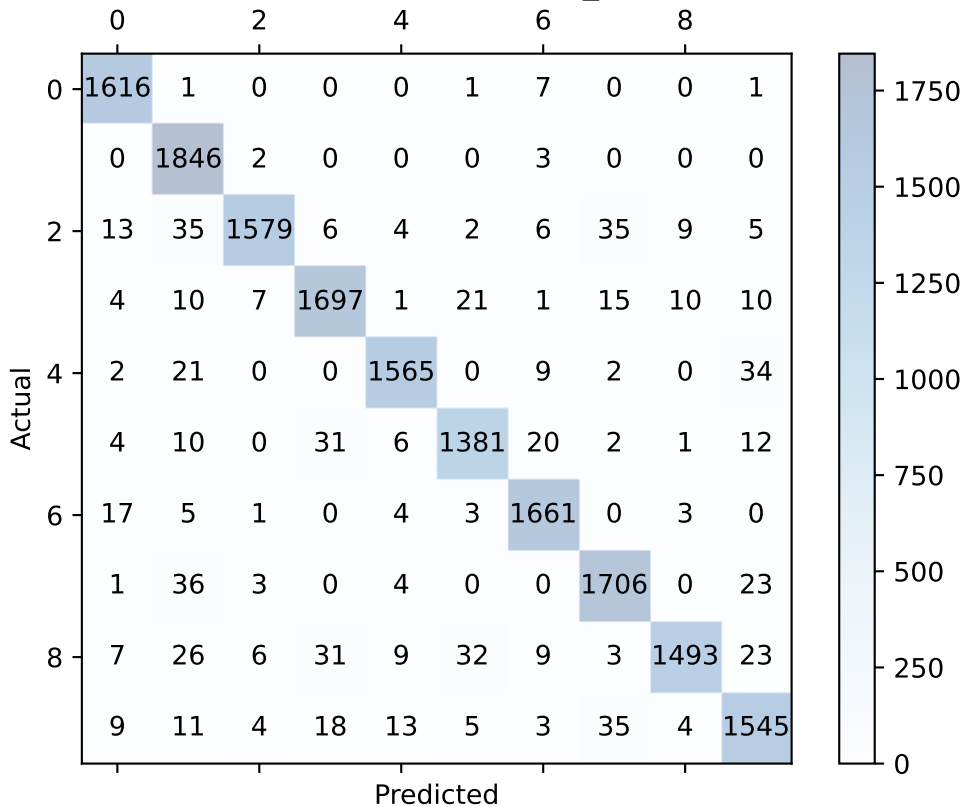
Confusion Matrix (k=7, test_size=0.1)



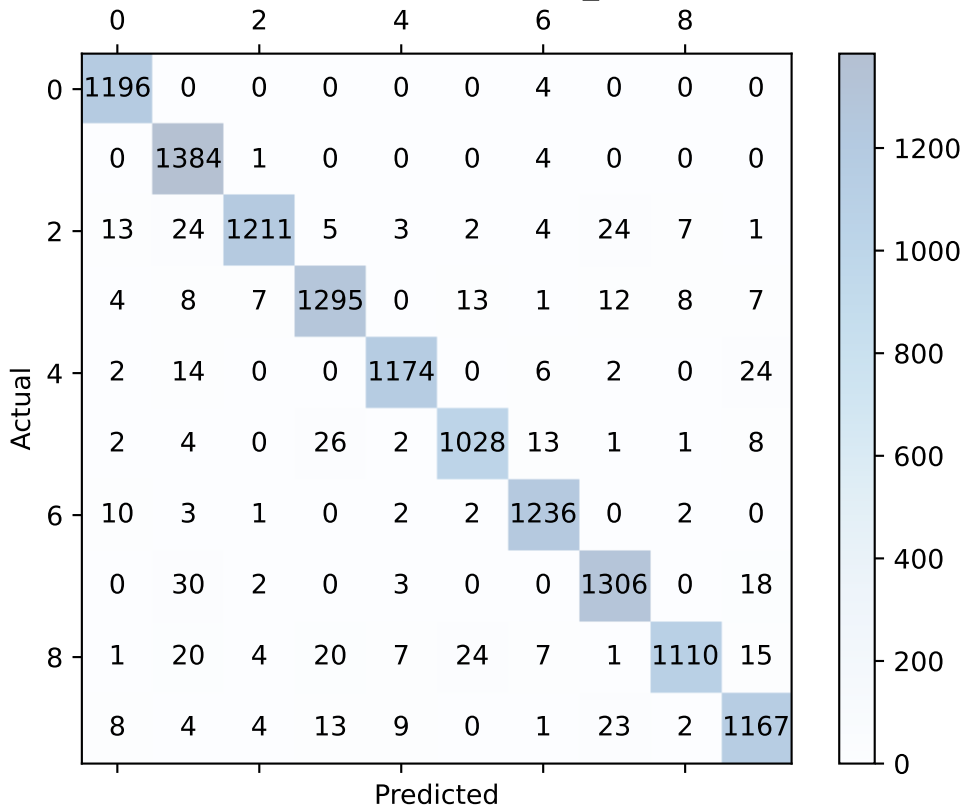
Confusion Matrix (k=7, test_size=0.05)



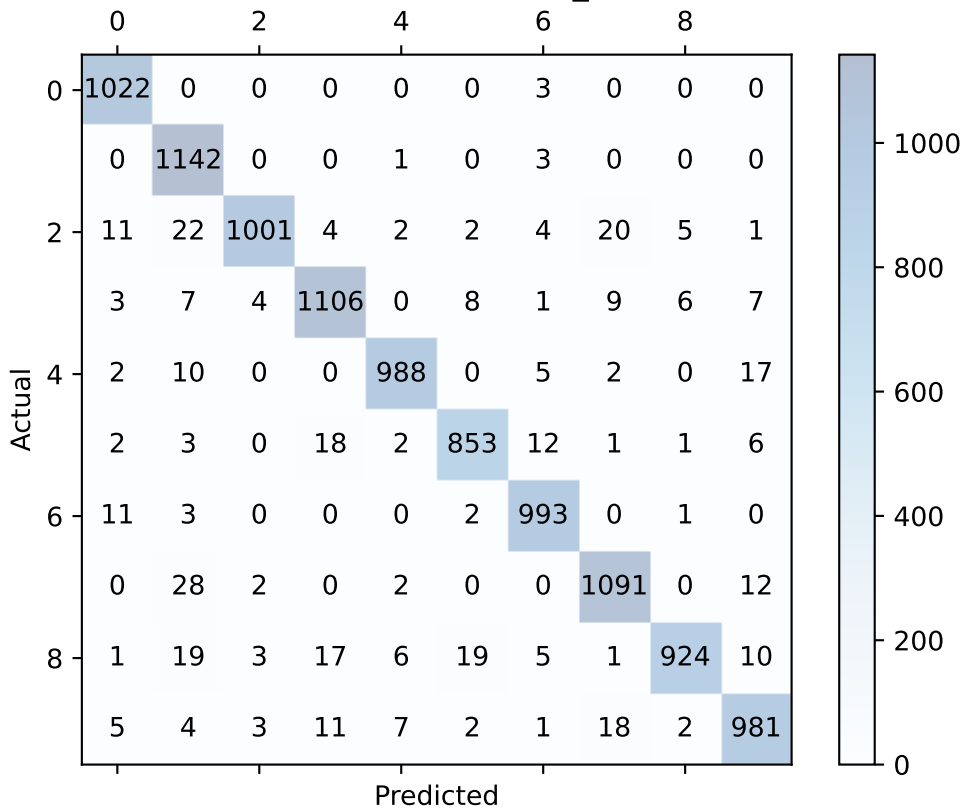
Confusion Matrix (k=10, test_size=0.4)



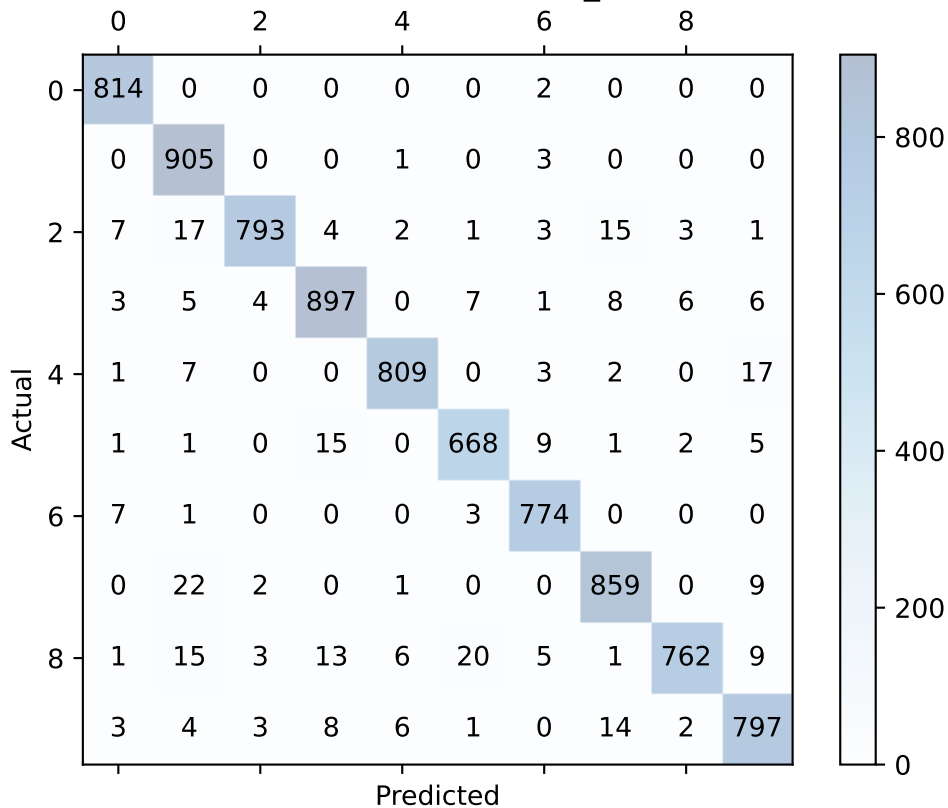
Confusion Matrix (k=10, test_size=0.3)



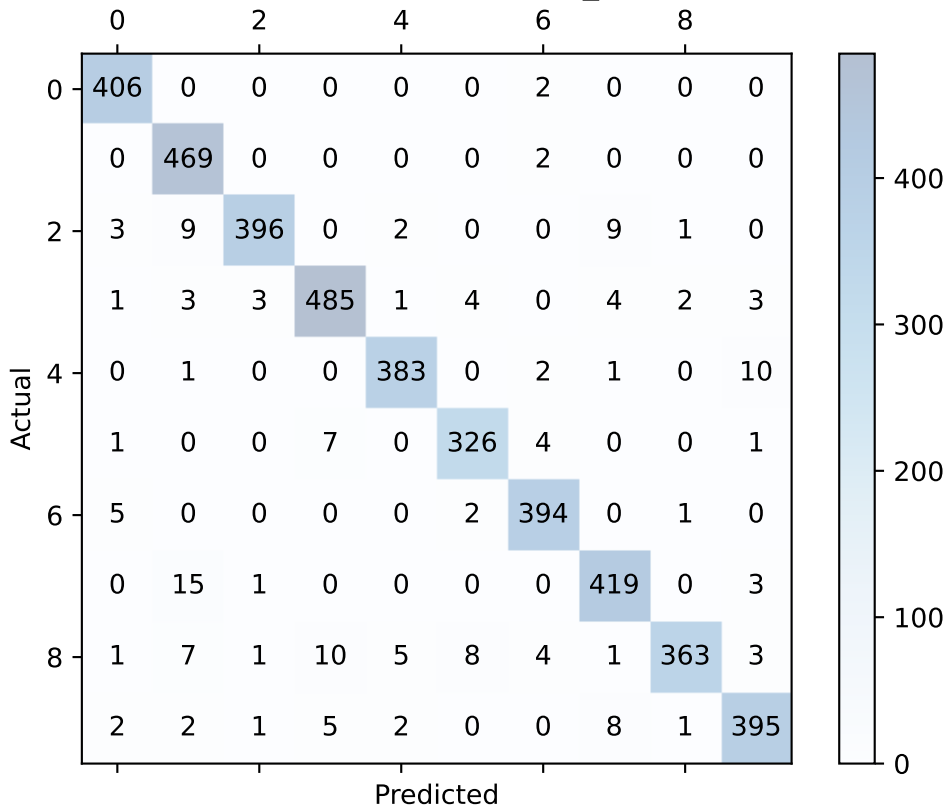
Confusion Matrix (k=10, test_size=0.25)



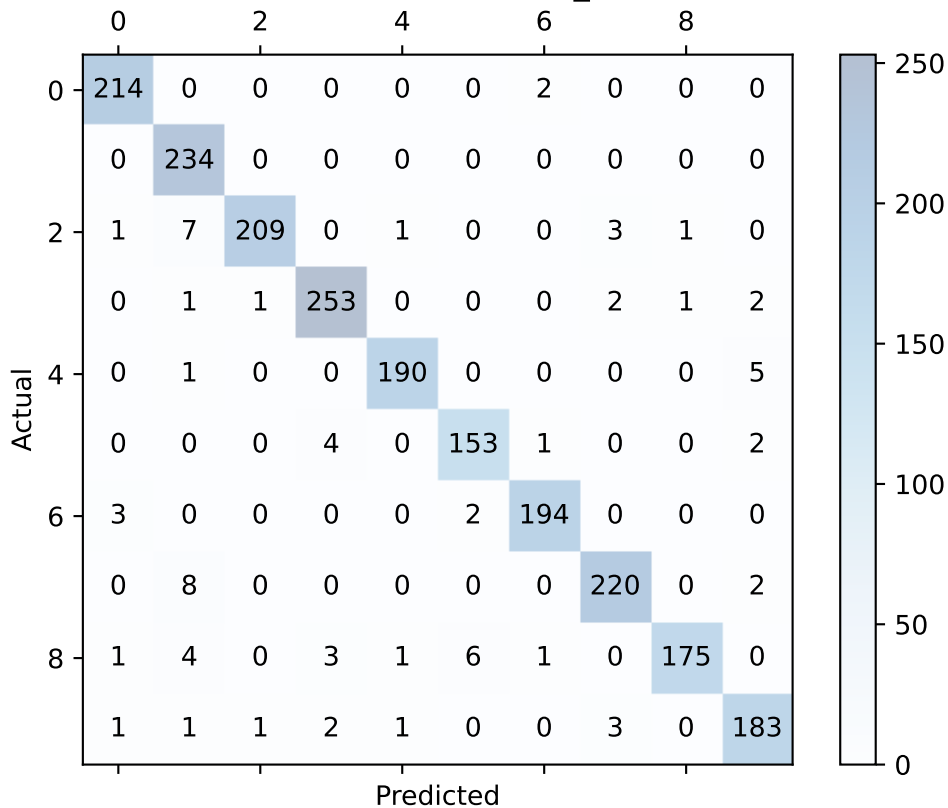
Confusion Matrix (k=10, test_size=0.2)



Confusion Matrix (k=10, test_size=0.1)



Confusion Matrix (k=10, test_size=0.05)



Accuracy vs. Test Size for different k values

