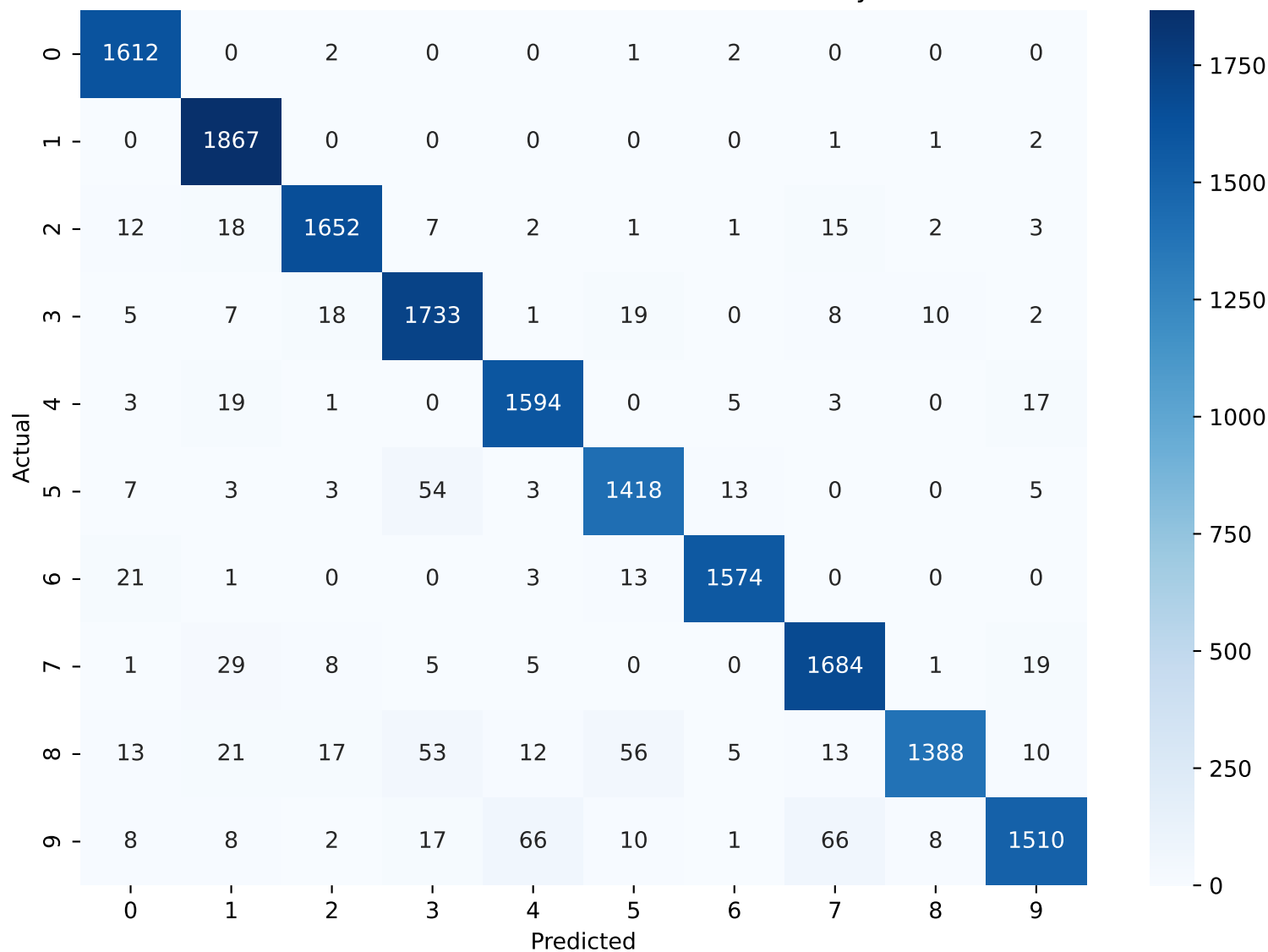
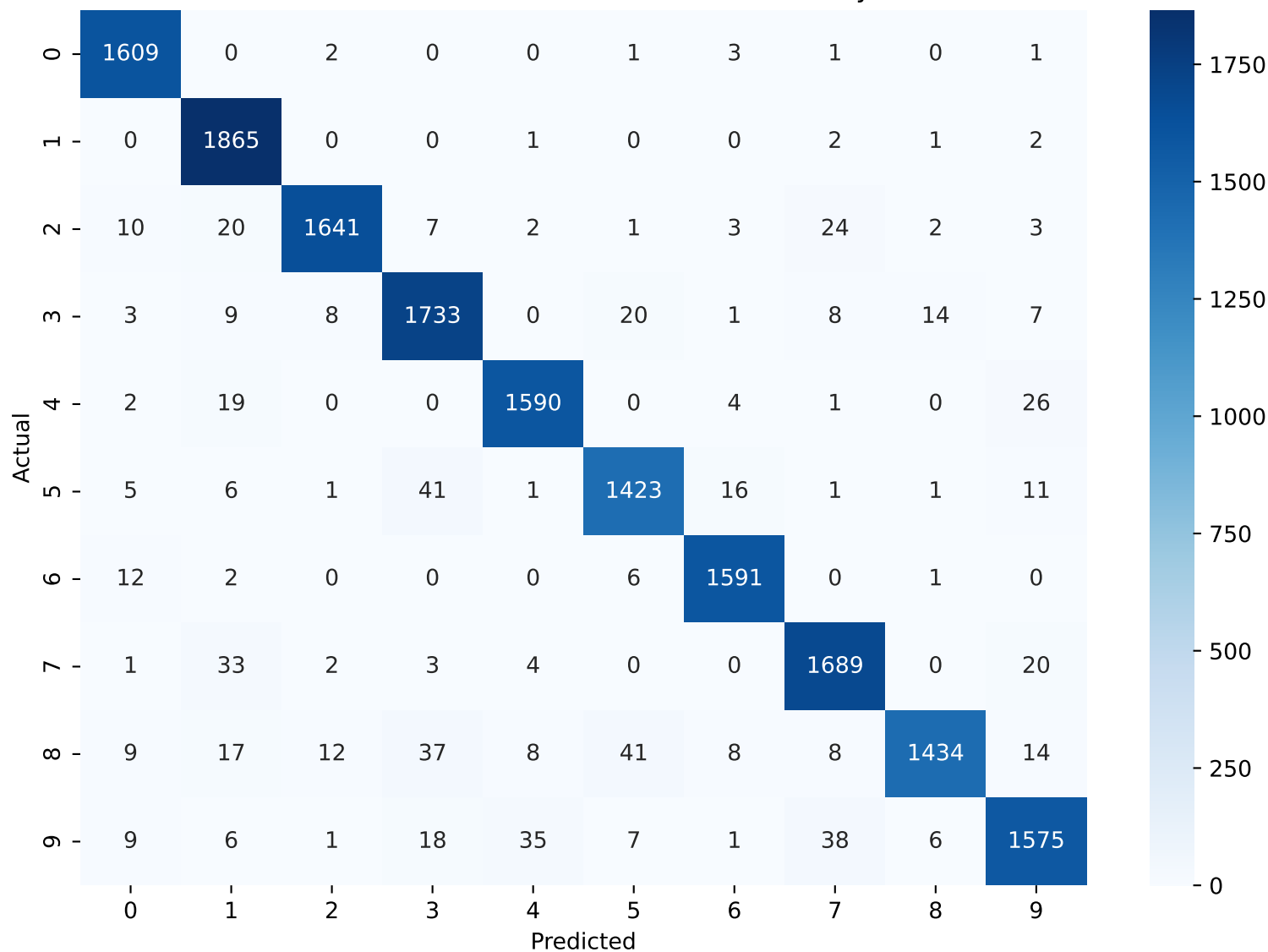


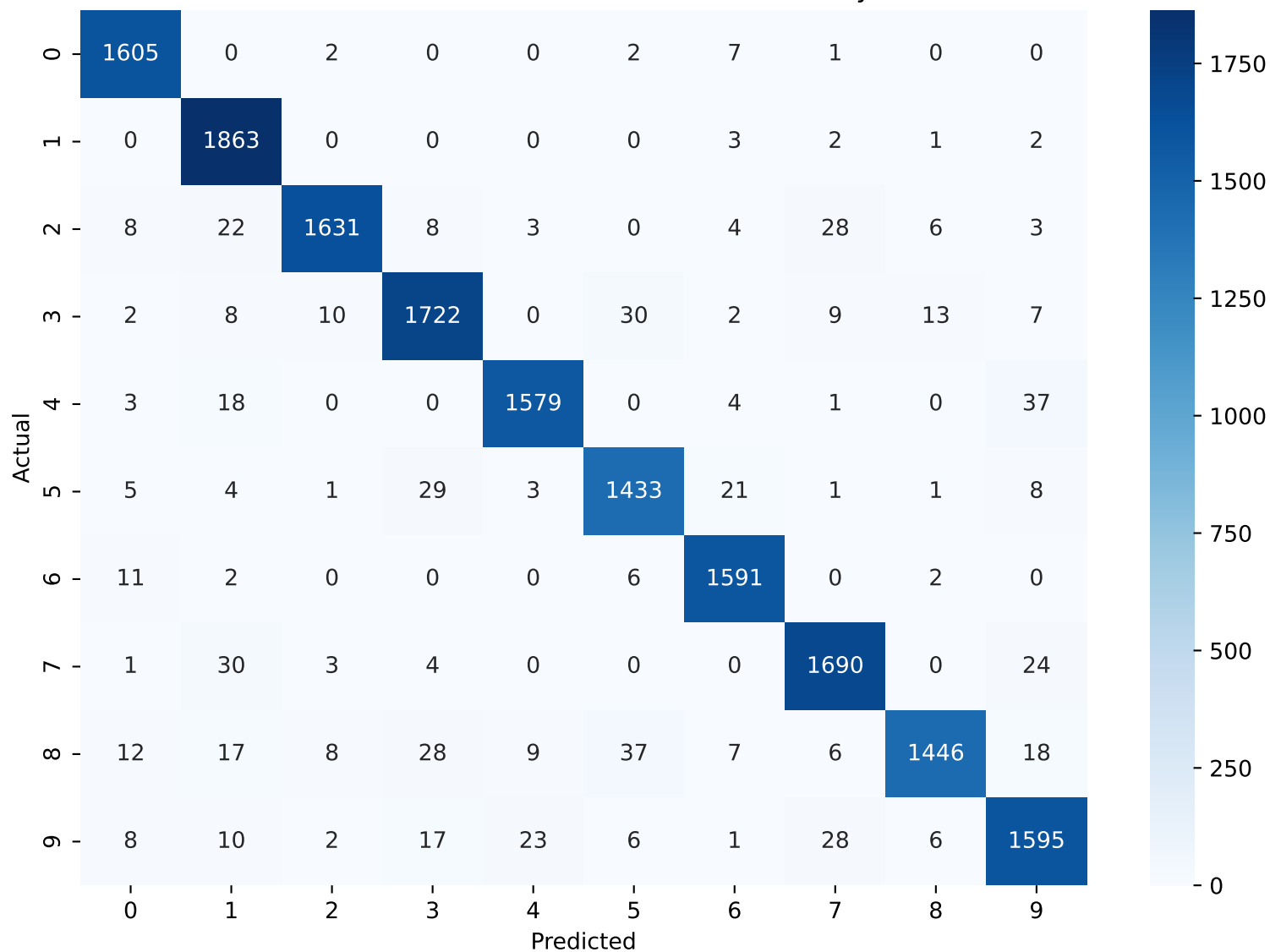
Confusion Matrix - Test Size: 40.0%, K: 2, Accuracy: 0.9543



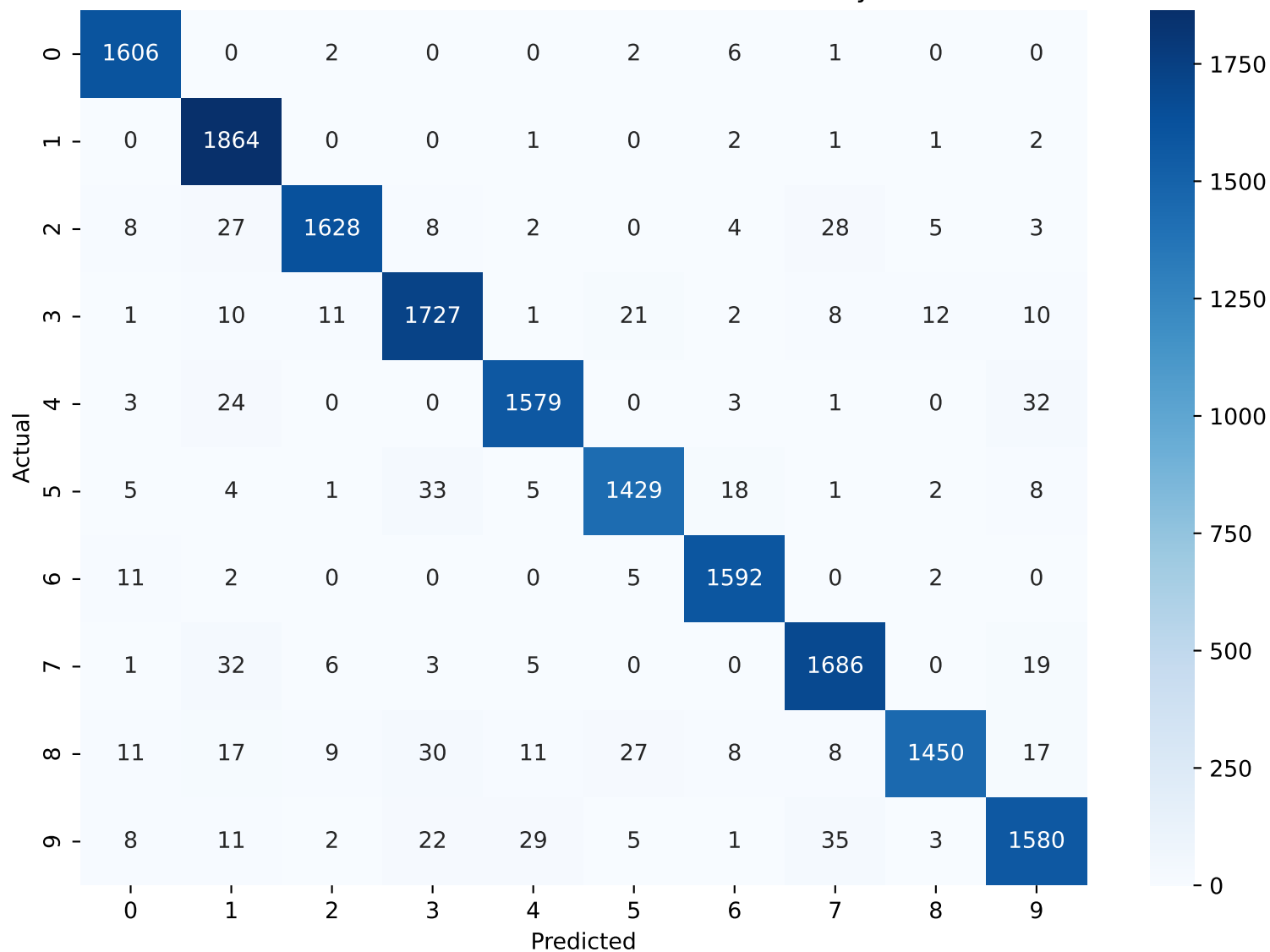
Confusion Matrix - Test Size: 40.0%, K: 4, Accuracy: 0.9613



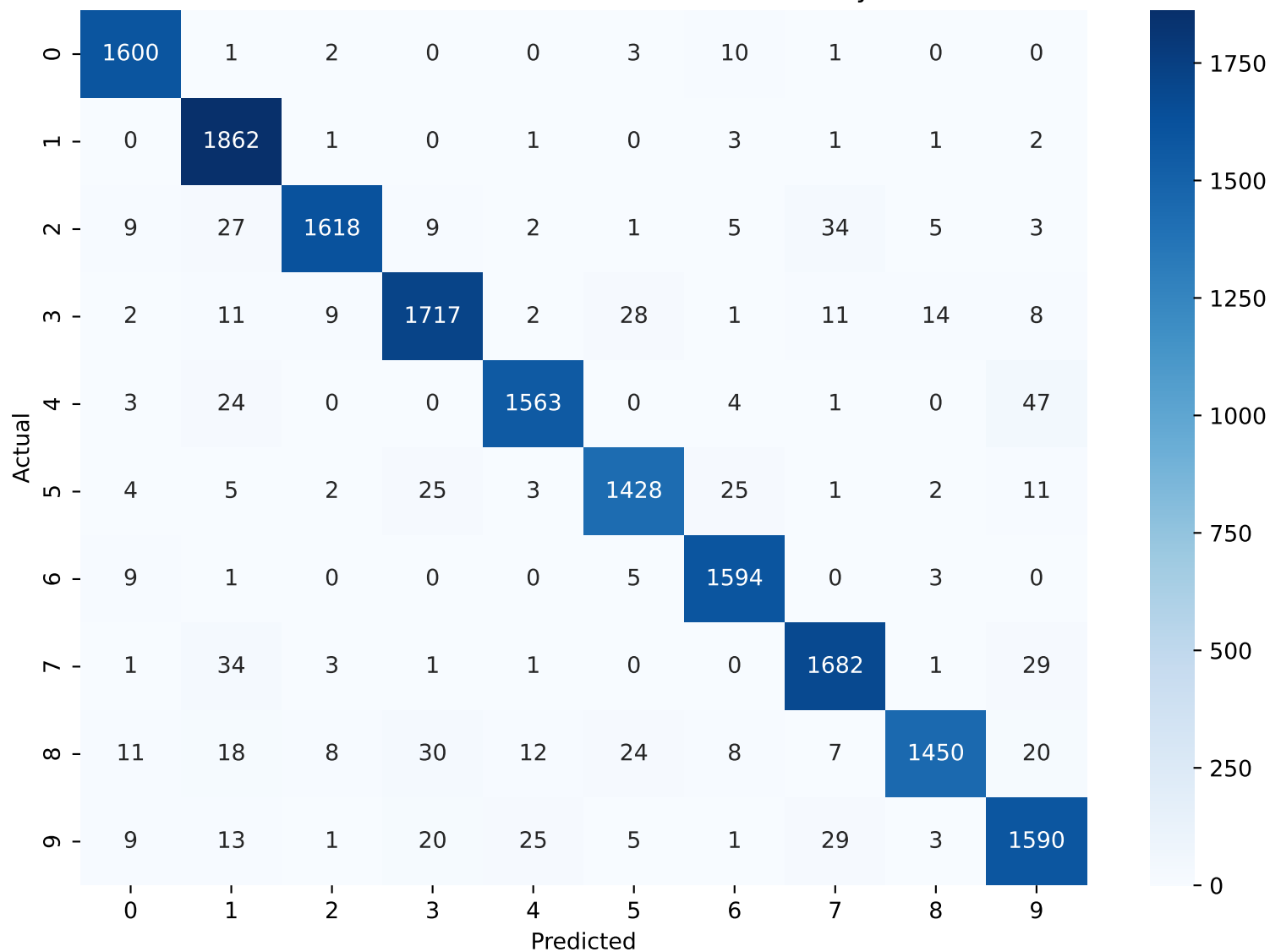
Confusion Matrix - Test Size: 40.0%, K: 5, Accuracy: 0.9616



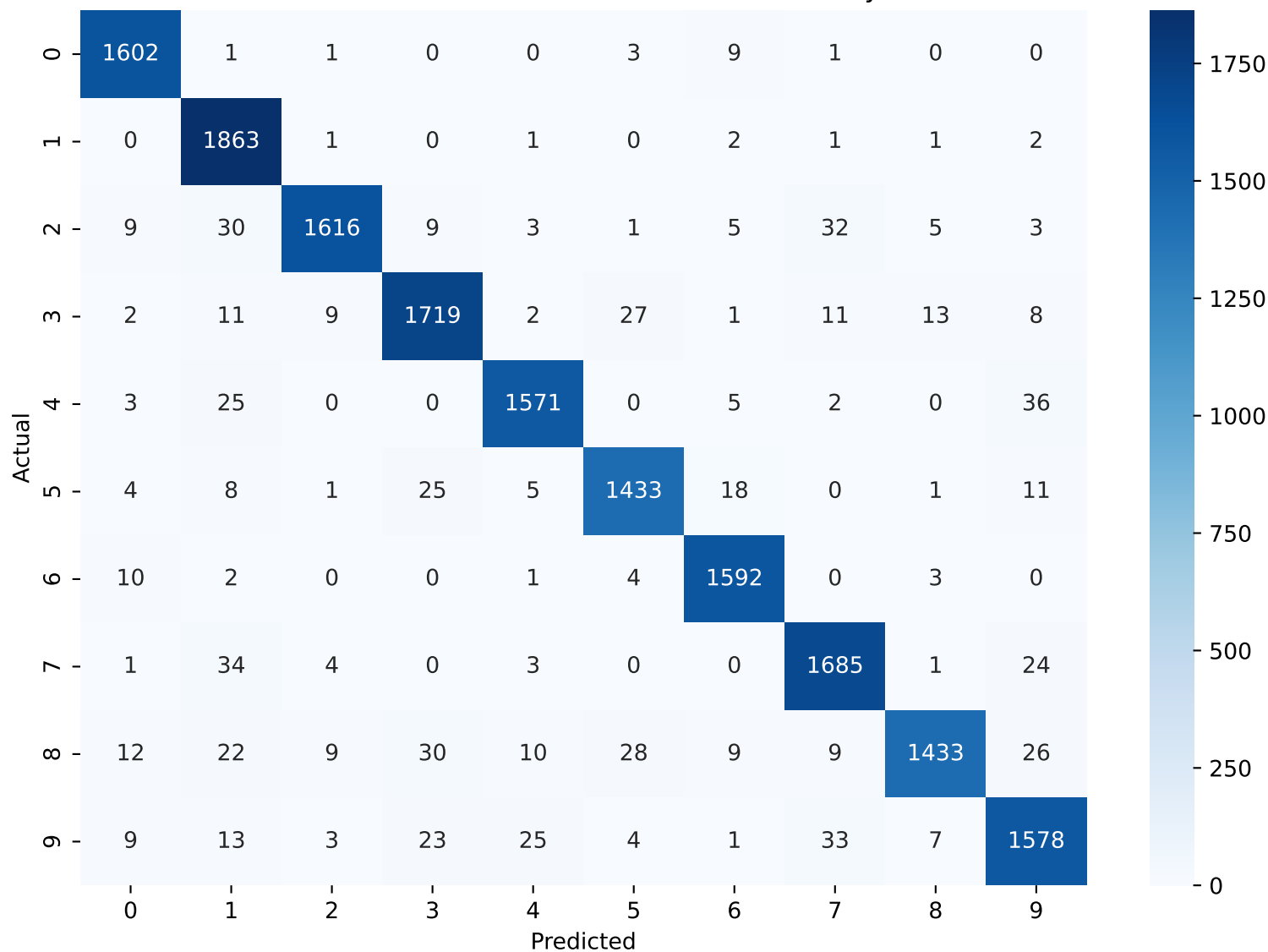
Confusion Matrix - Test Size: 40.0%, K: 6, Accuracy: 0.9608



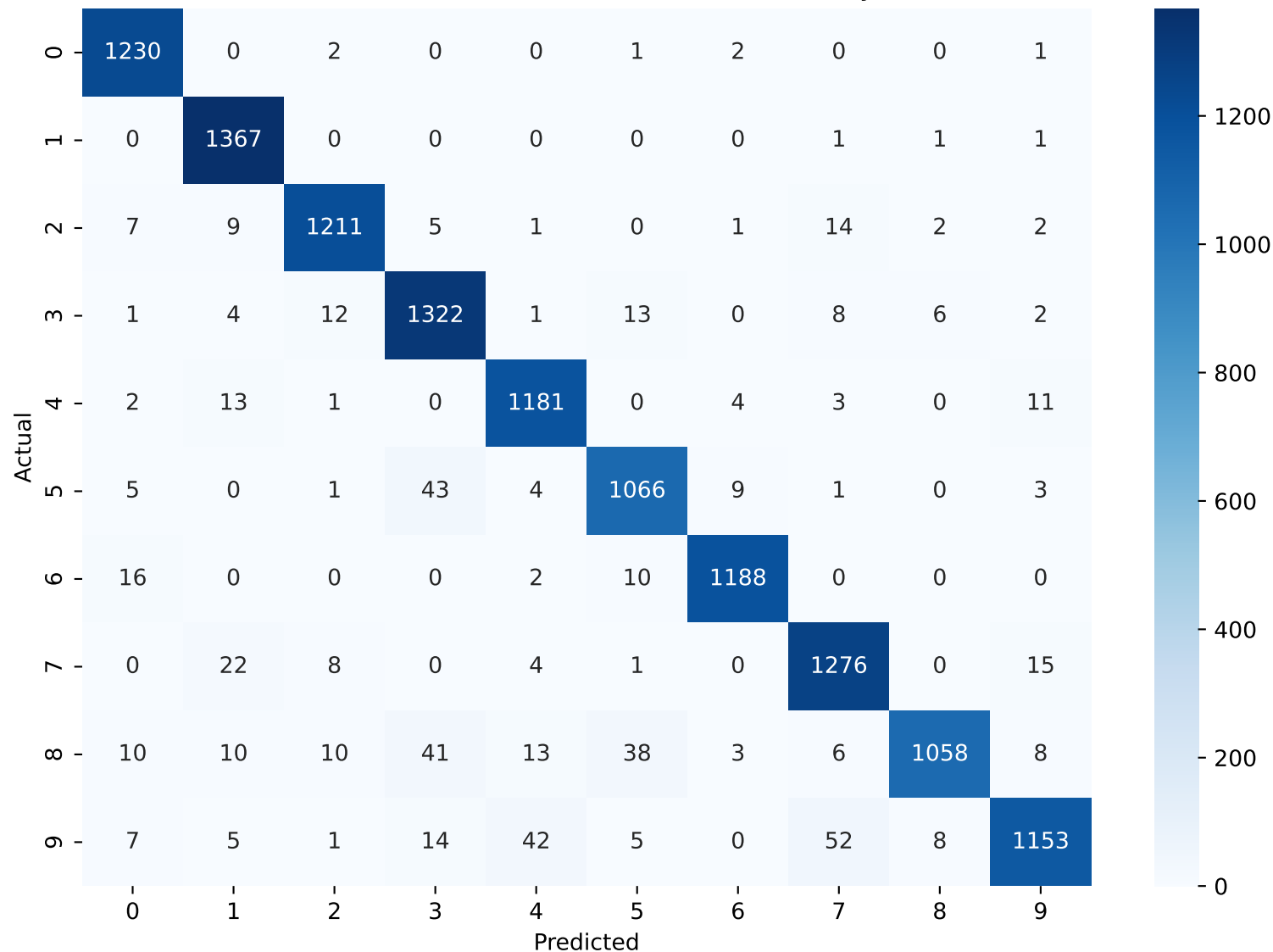
Confusion Matrix - Test Size: 40.0%, K: 7, Accuracy: 0.9586



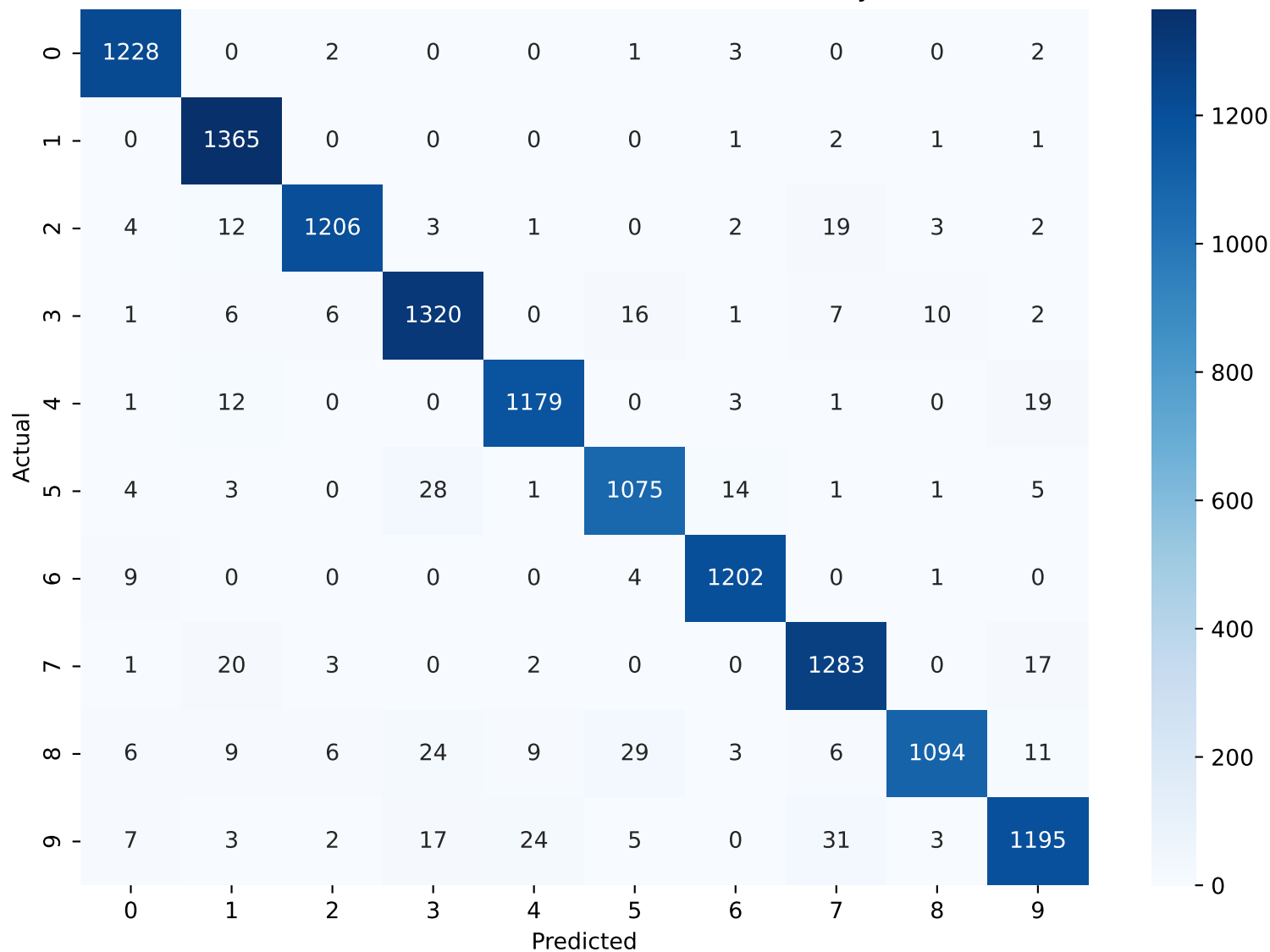
Confusion Matrix - Test Size: 40.0%, K: 10, Accuracy: 0.9579



Confusion Matrix - Test Size: 30.0%, K: 2, Accuracy: 0.9565

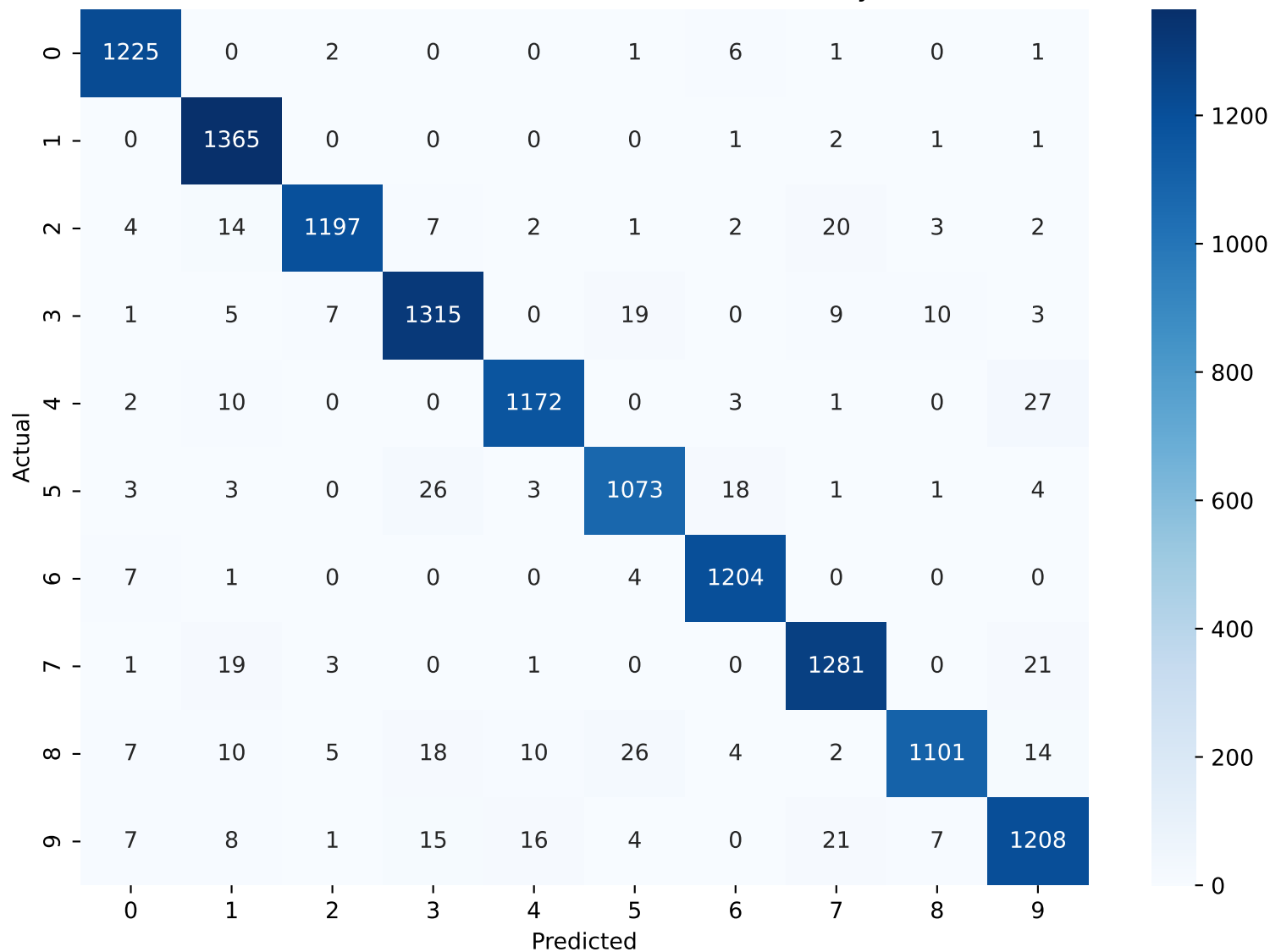


Confusion Matrix - Test Size: 30.0%, K: 4, Accuracy: 0.9640

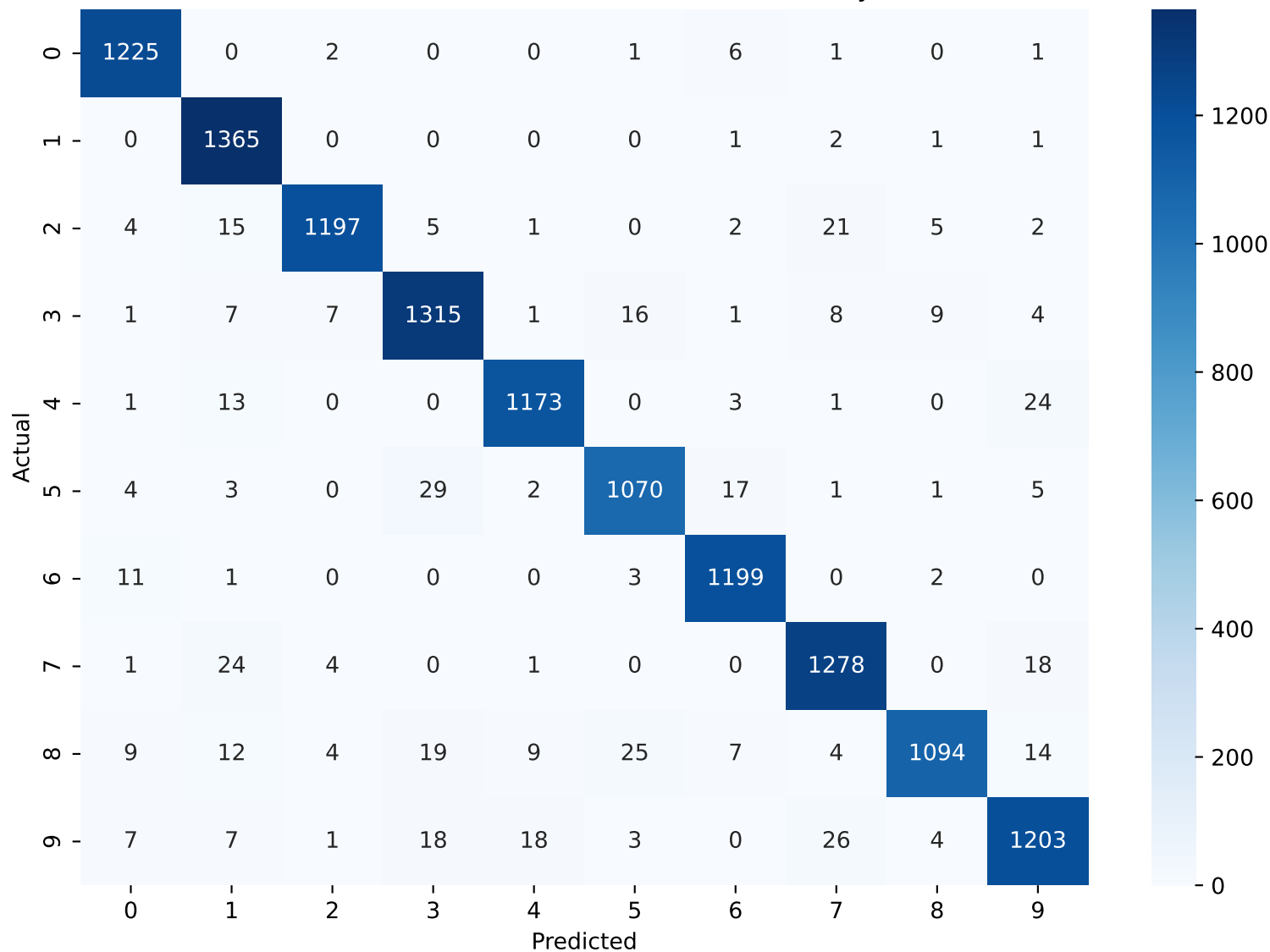




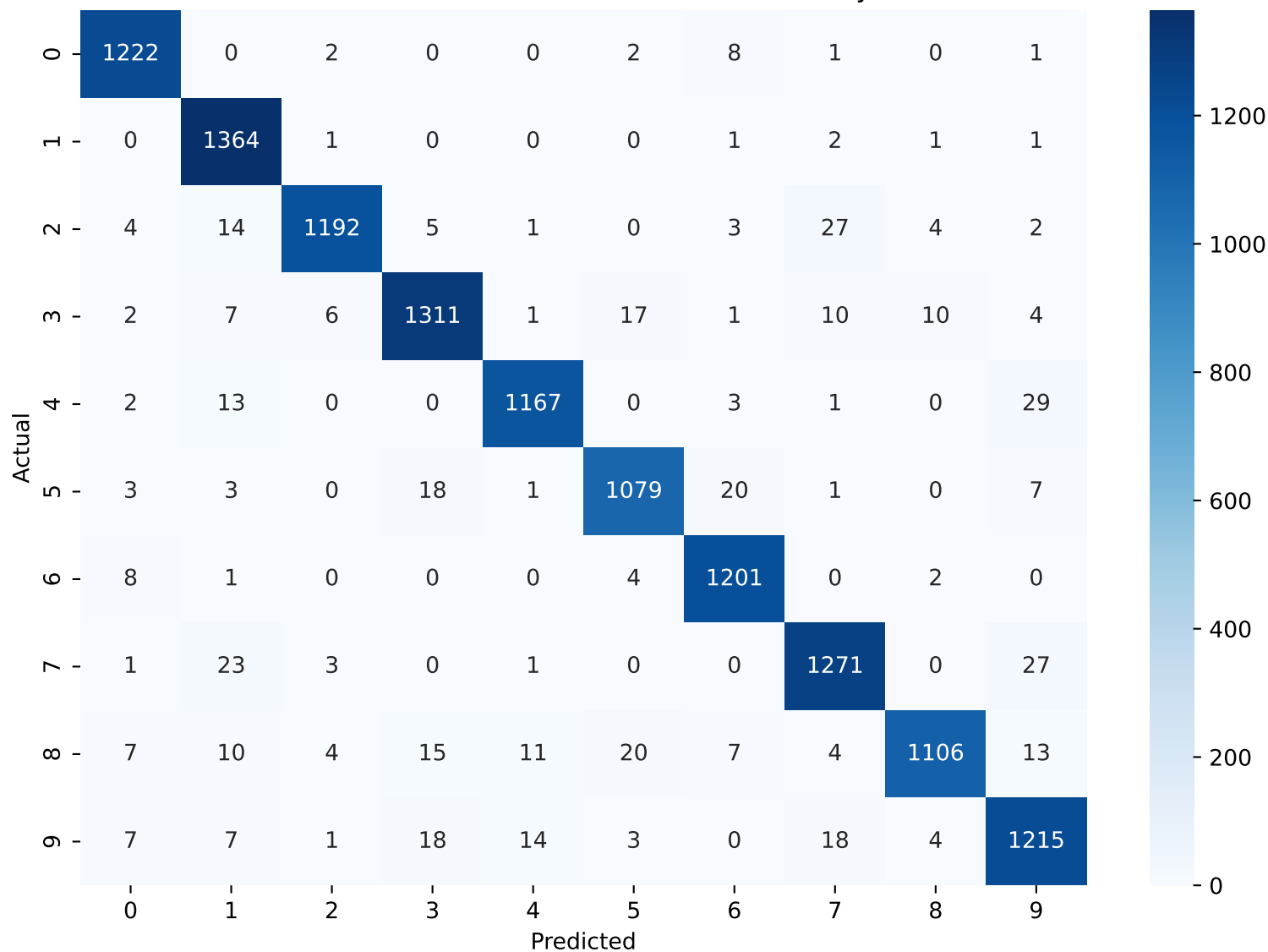
Confusion Matrix - Test Size: 30.0%, K: 5, Accuracy: 0.9636



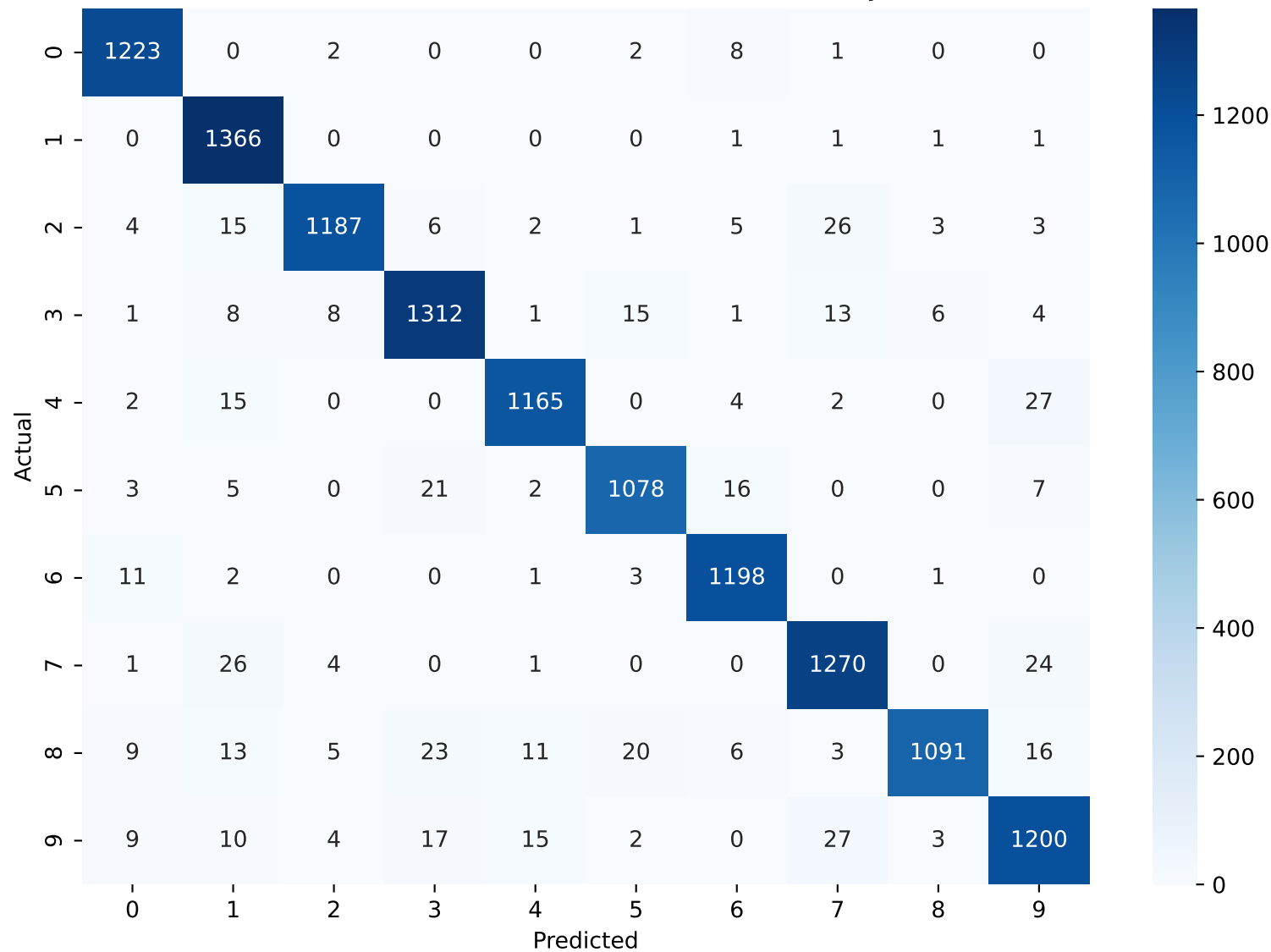
Confusion Matrix - Test Size: 30.0%, K: 6, Accuracy: 0.9618



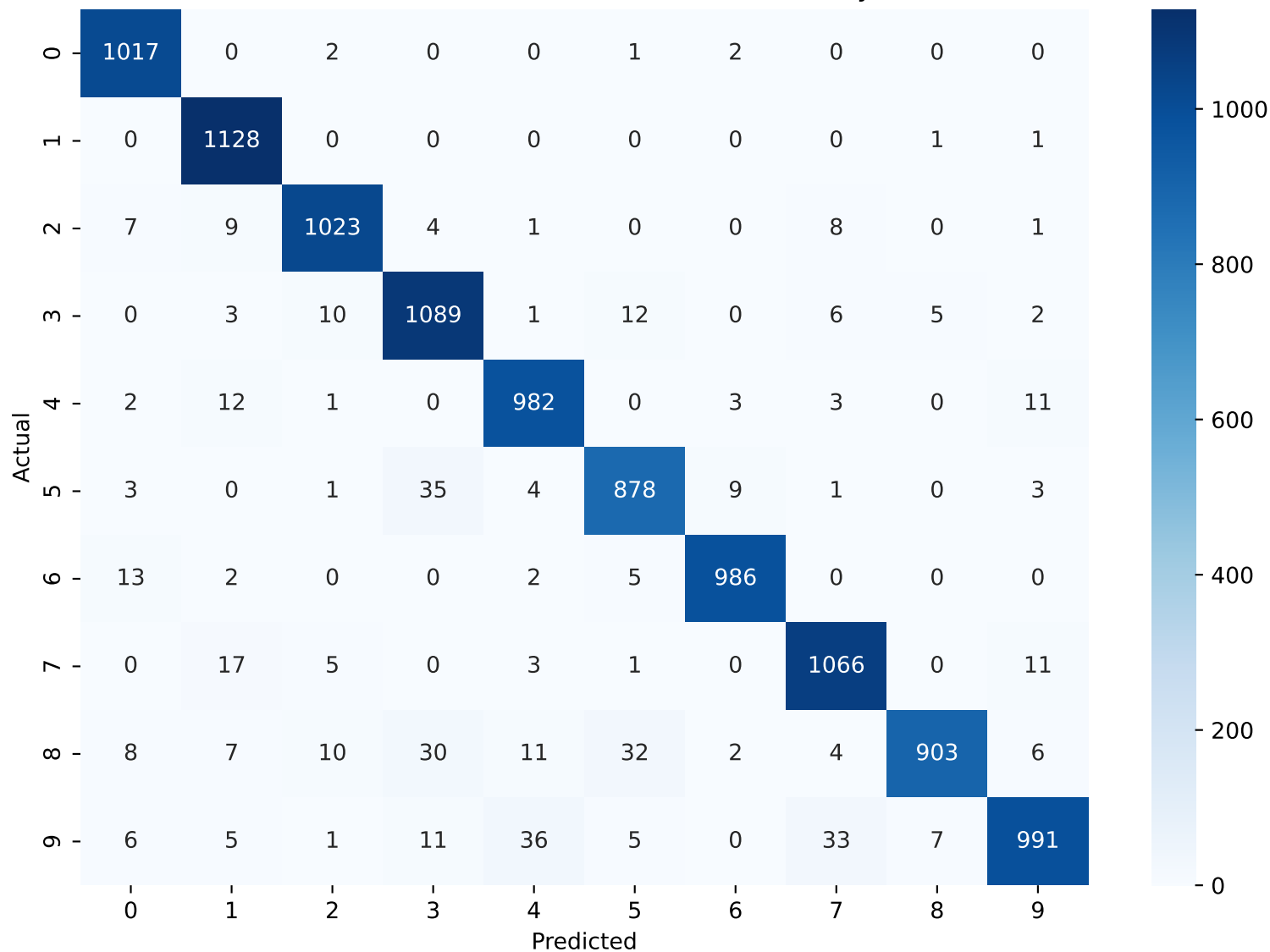
Confusion Matrix - Test Size: 30.0%, K: 7, Accuracy: 0.9625



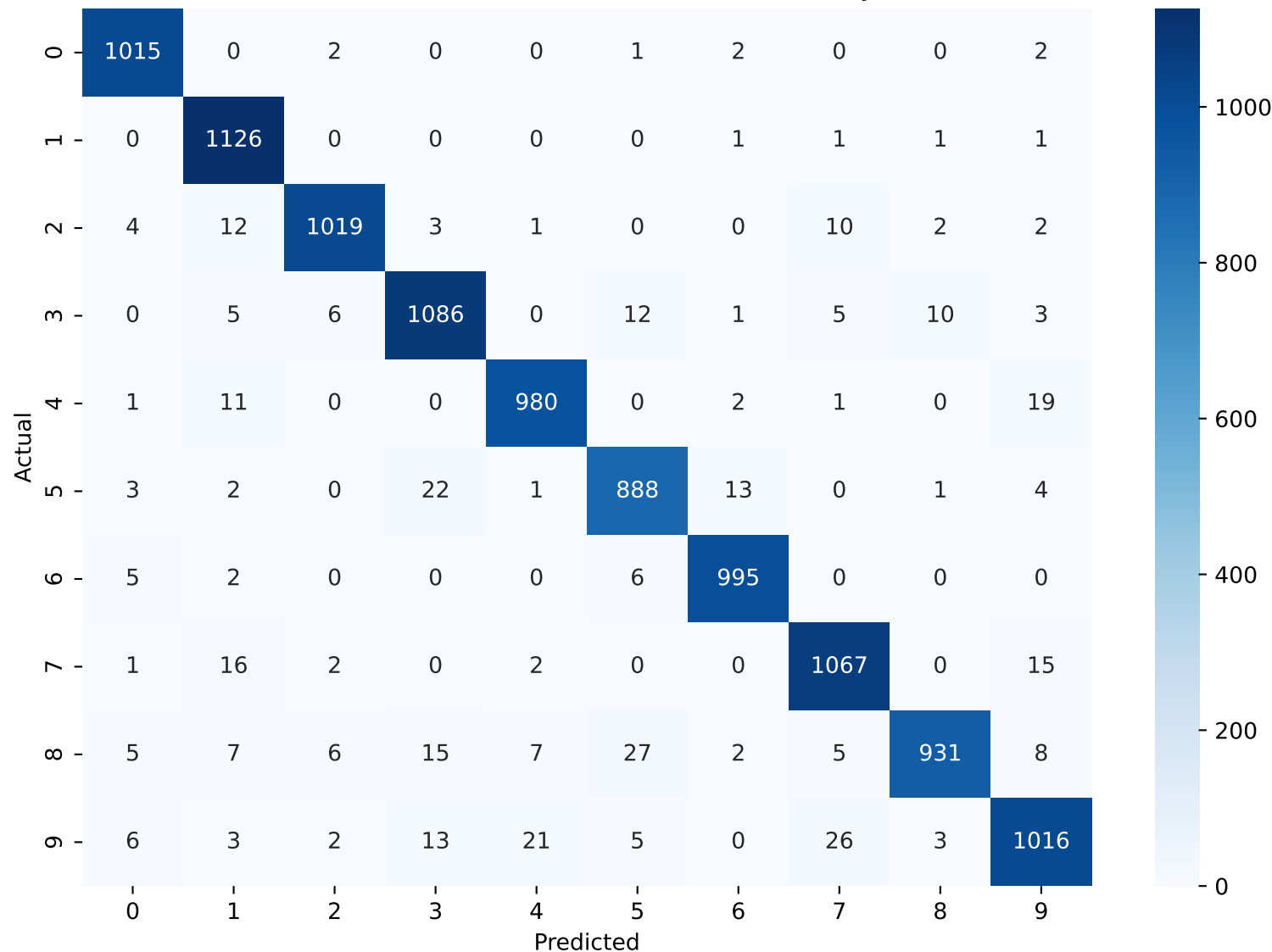
Confusion Matrix - Test Size: 30.0%, K: 10, Accuracy: 0.9595



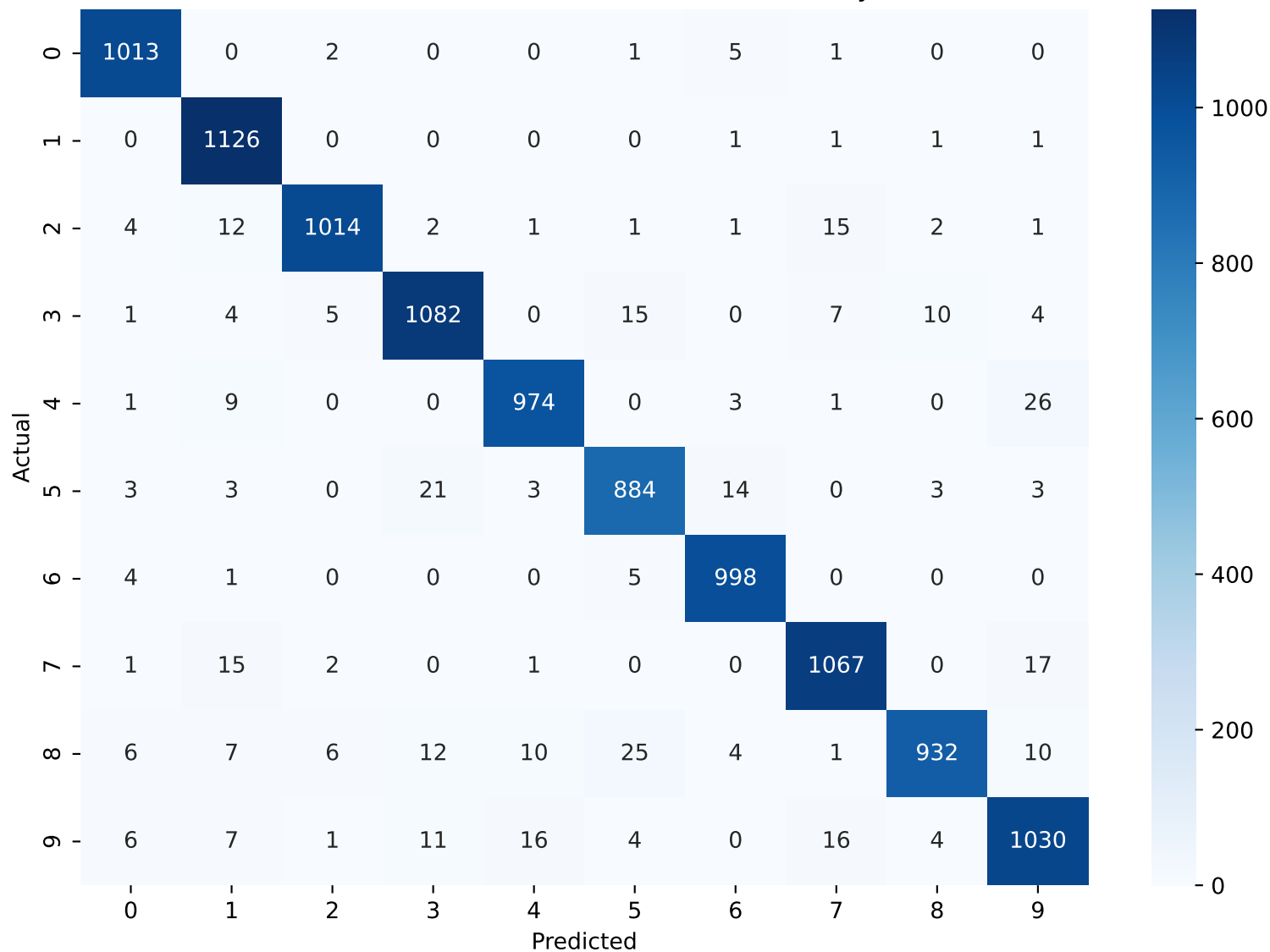
Confusion Matrix - Test Size: 25.0%, K: 2, Accuracy: 0.9584



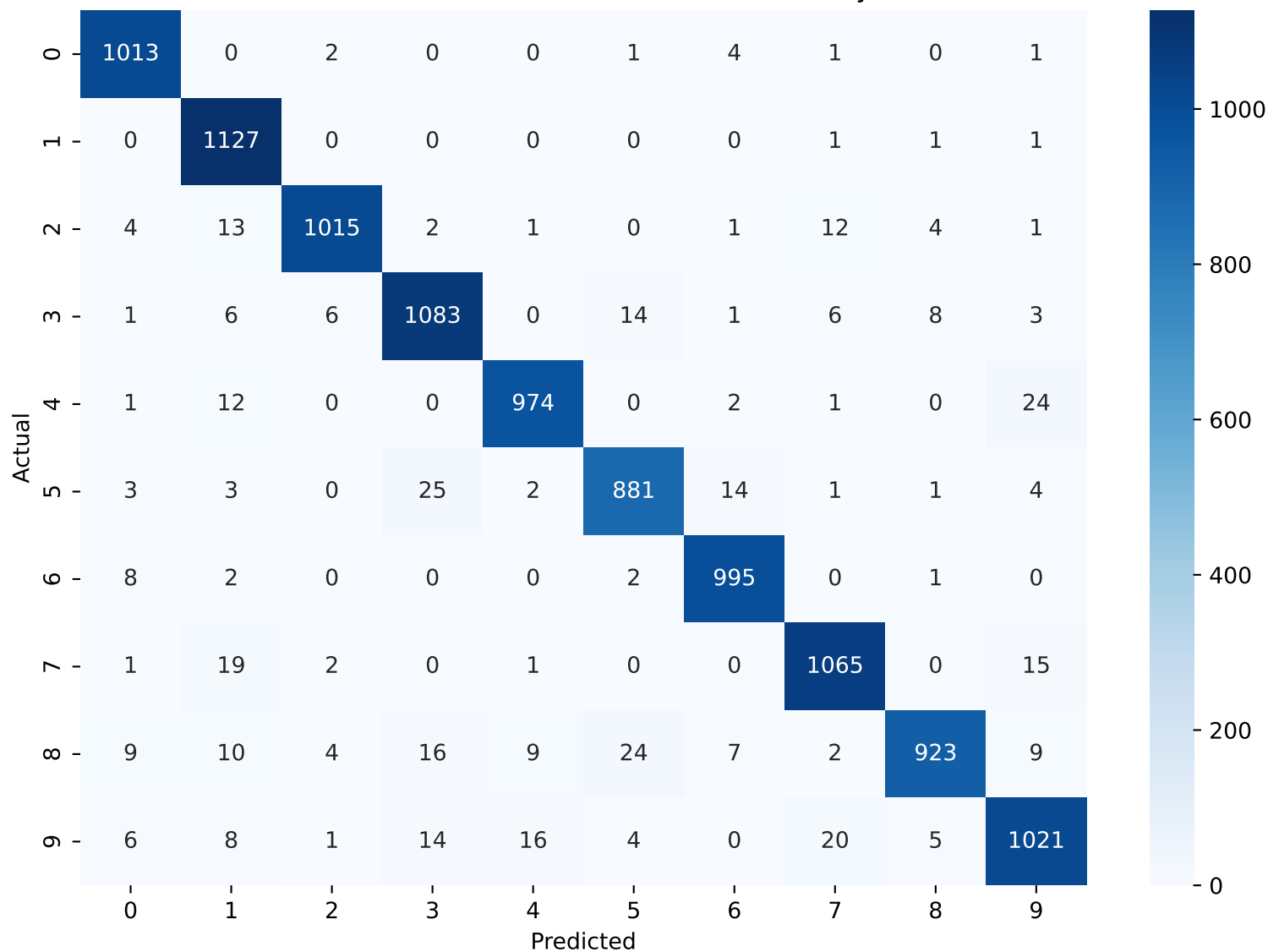
Confusion Matrix - Test Size: 25.0%, K: 4, Accuracy: 0.9641



Confusion Matrix - Test Size: 25.0%, K: 5, Accuracy: 0.9638

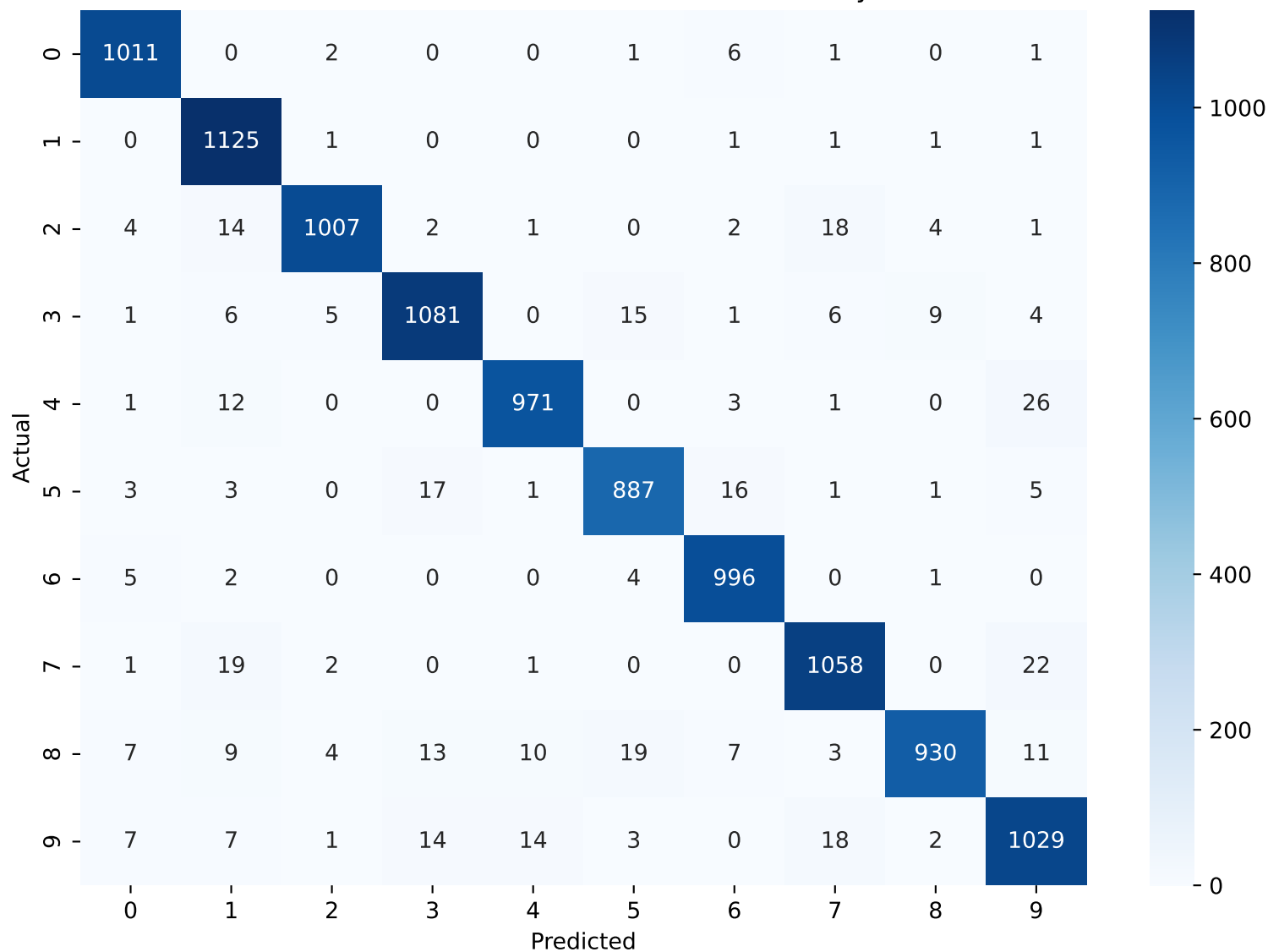


Confusion Matrix - Test Size: 25.0%, K: 6, Accuracy: 0.9616

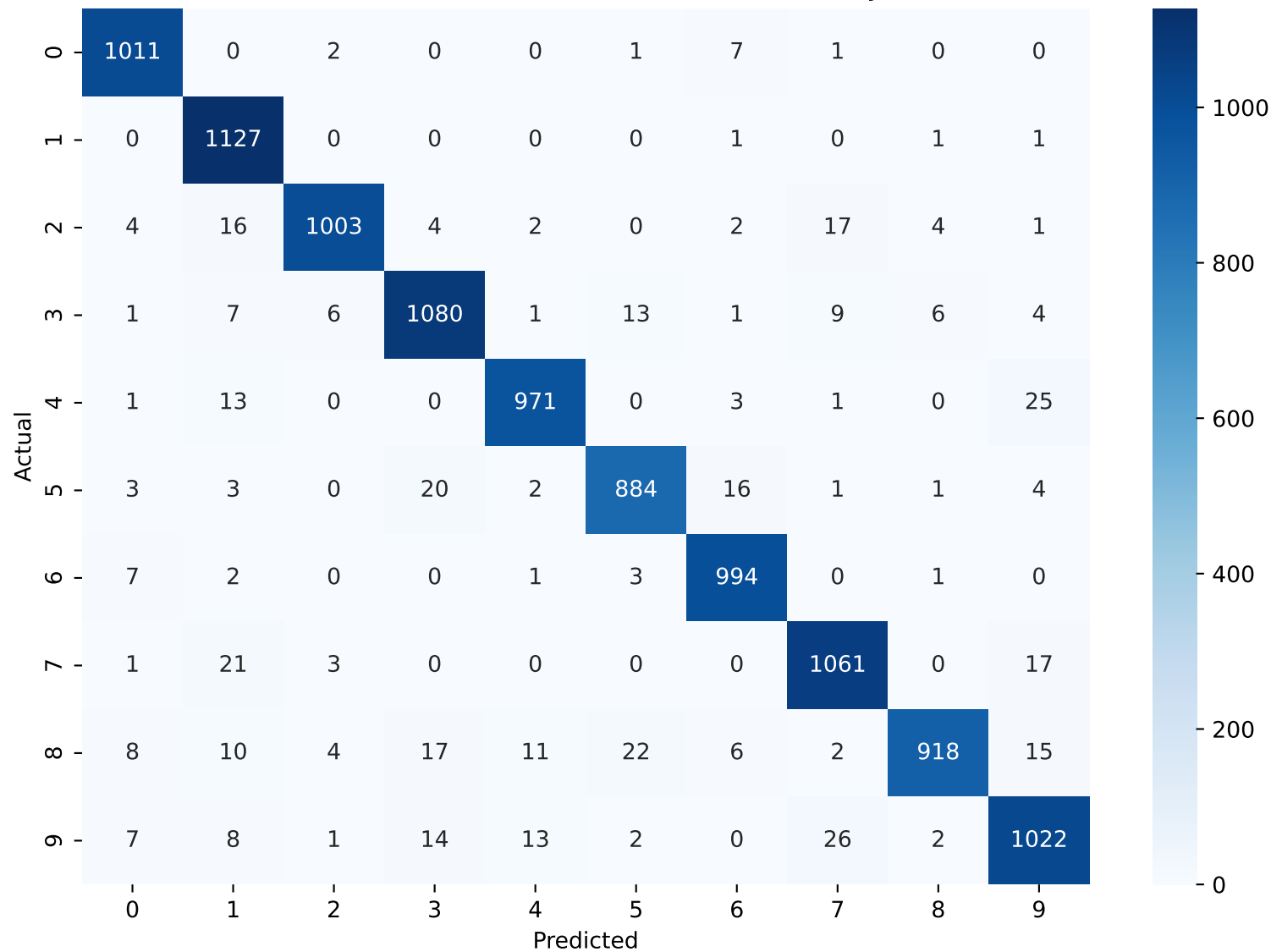




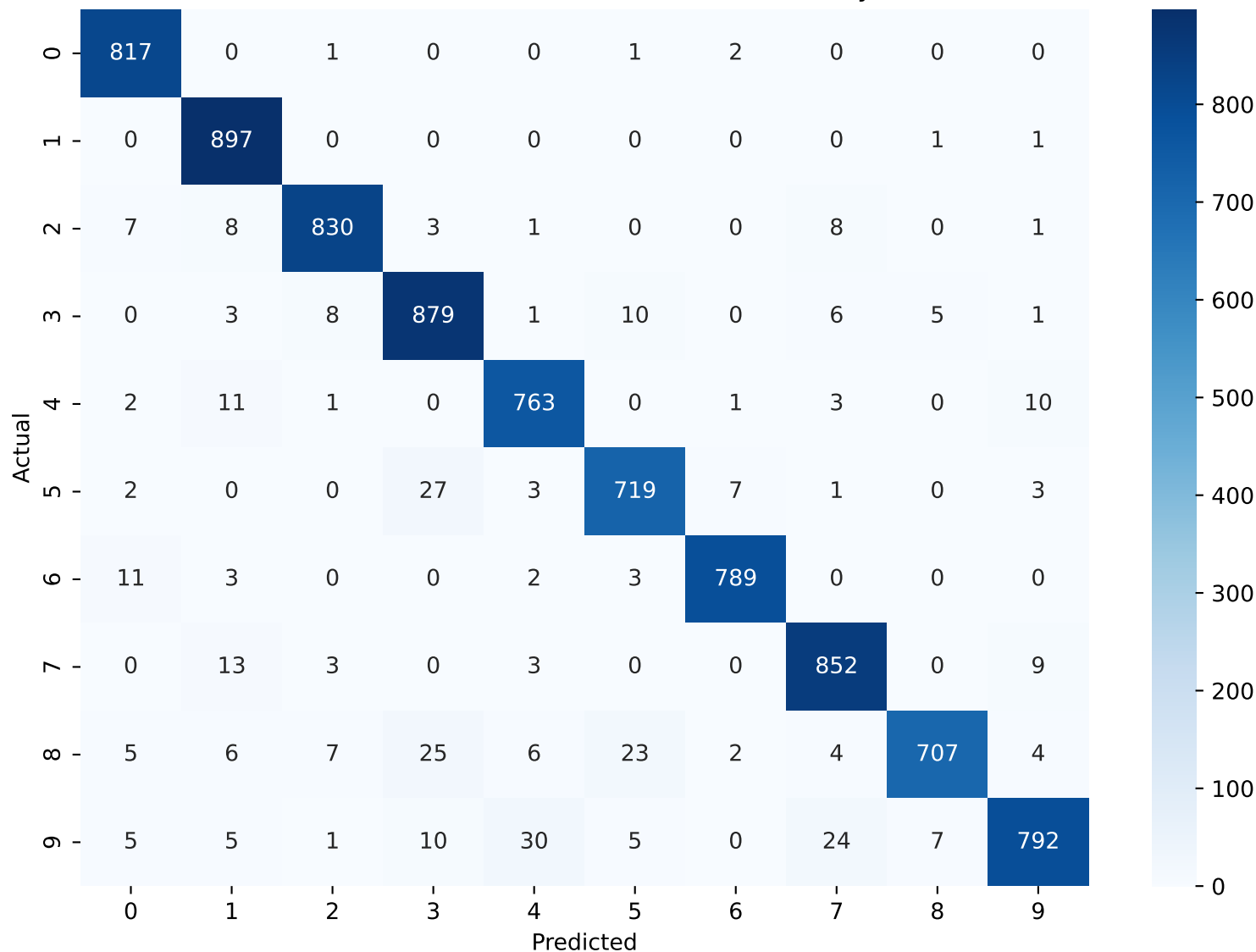
Confusion Matrix - Test Size: 25.0%, K: 7, Accuracy: 0.9614



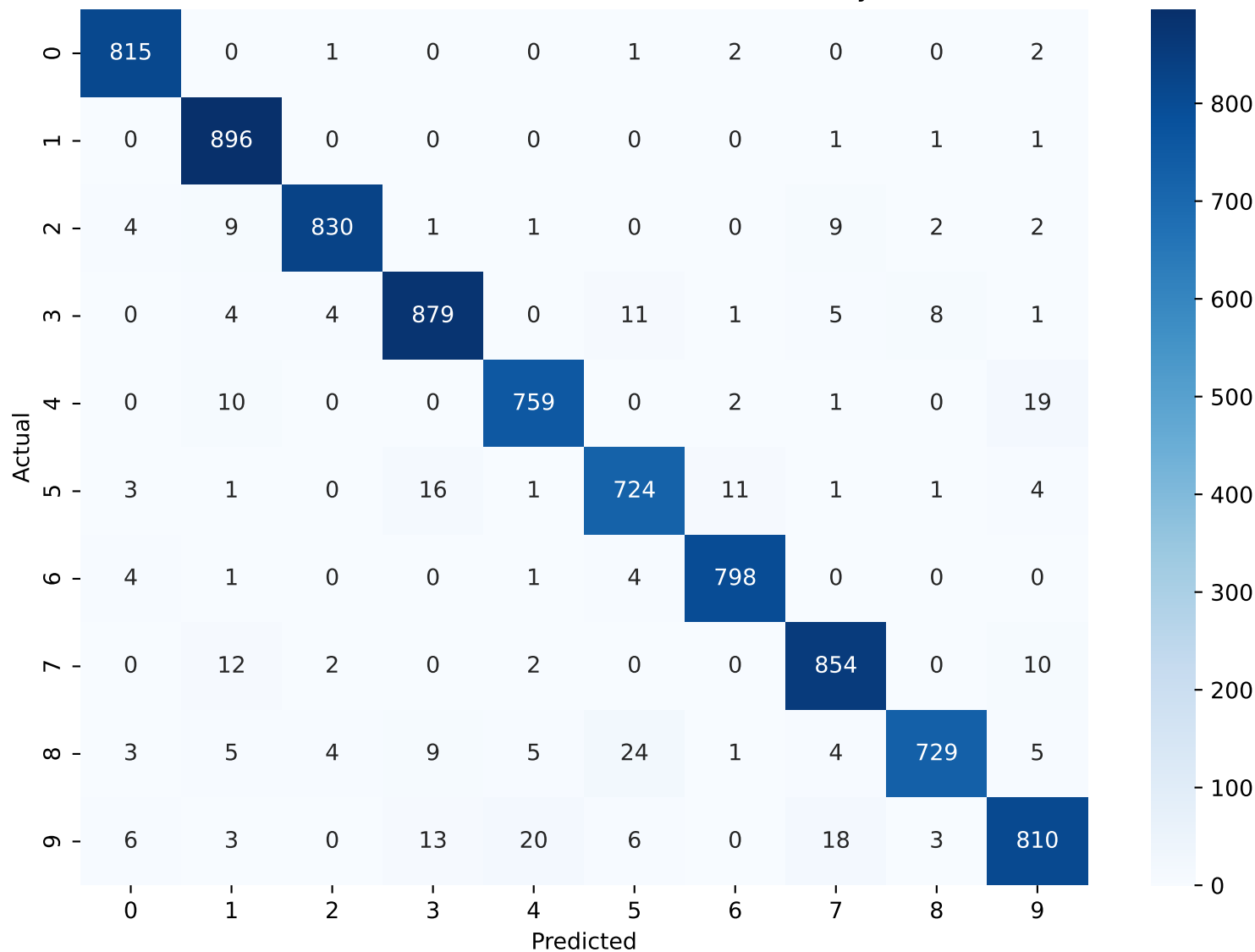
Confusion Matrix - Test Size: 25.0%, K: 10, Accuracy: 0.9591



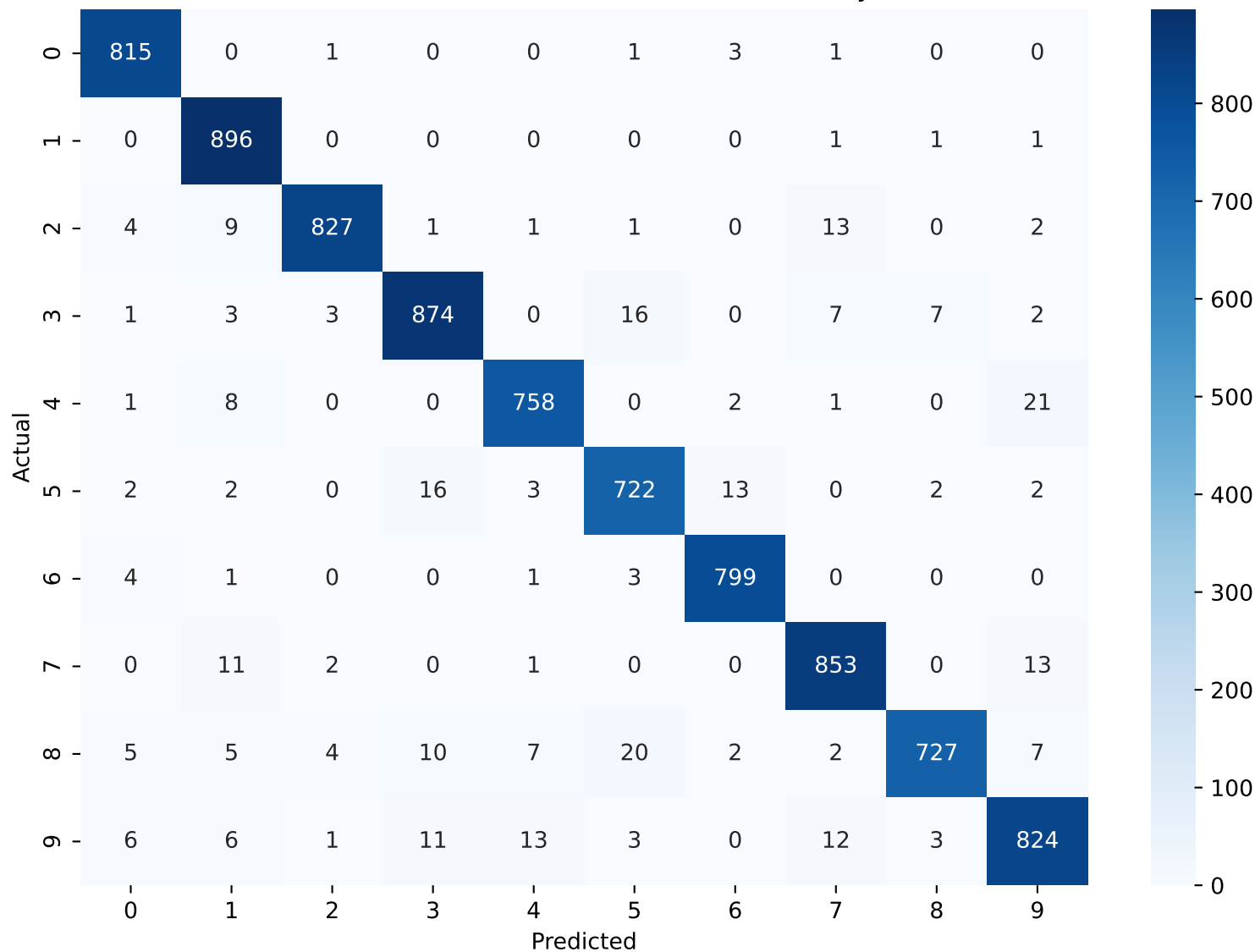
Confusion Matrix - Test Size: 20.0%, K: 2, Accuracy: 0.9577



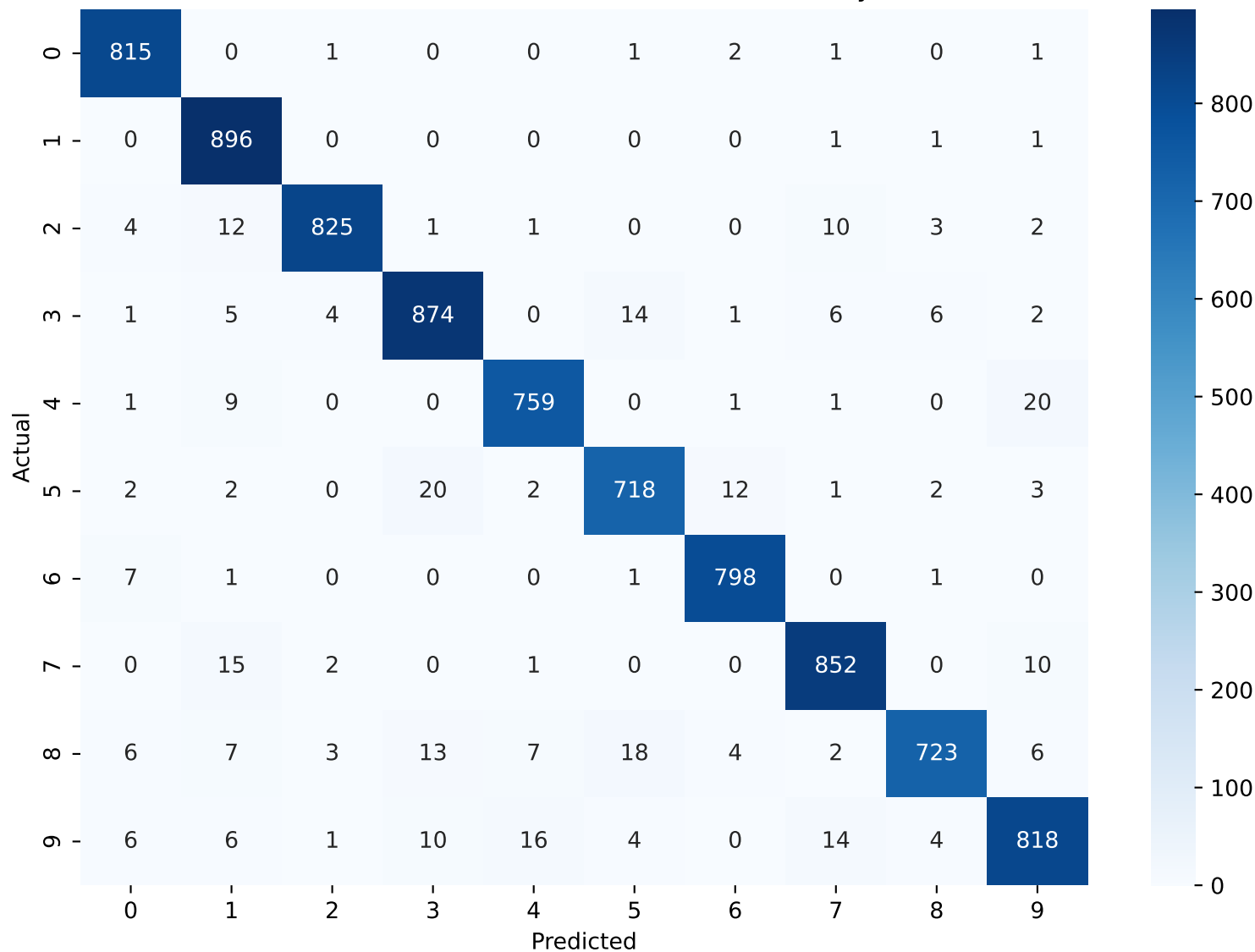
Confusion Matrix - Test Size: 20.0%, K: 4, Accuracy: 0.9636



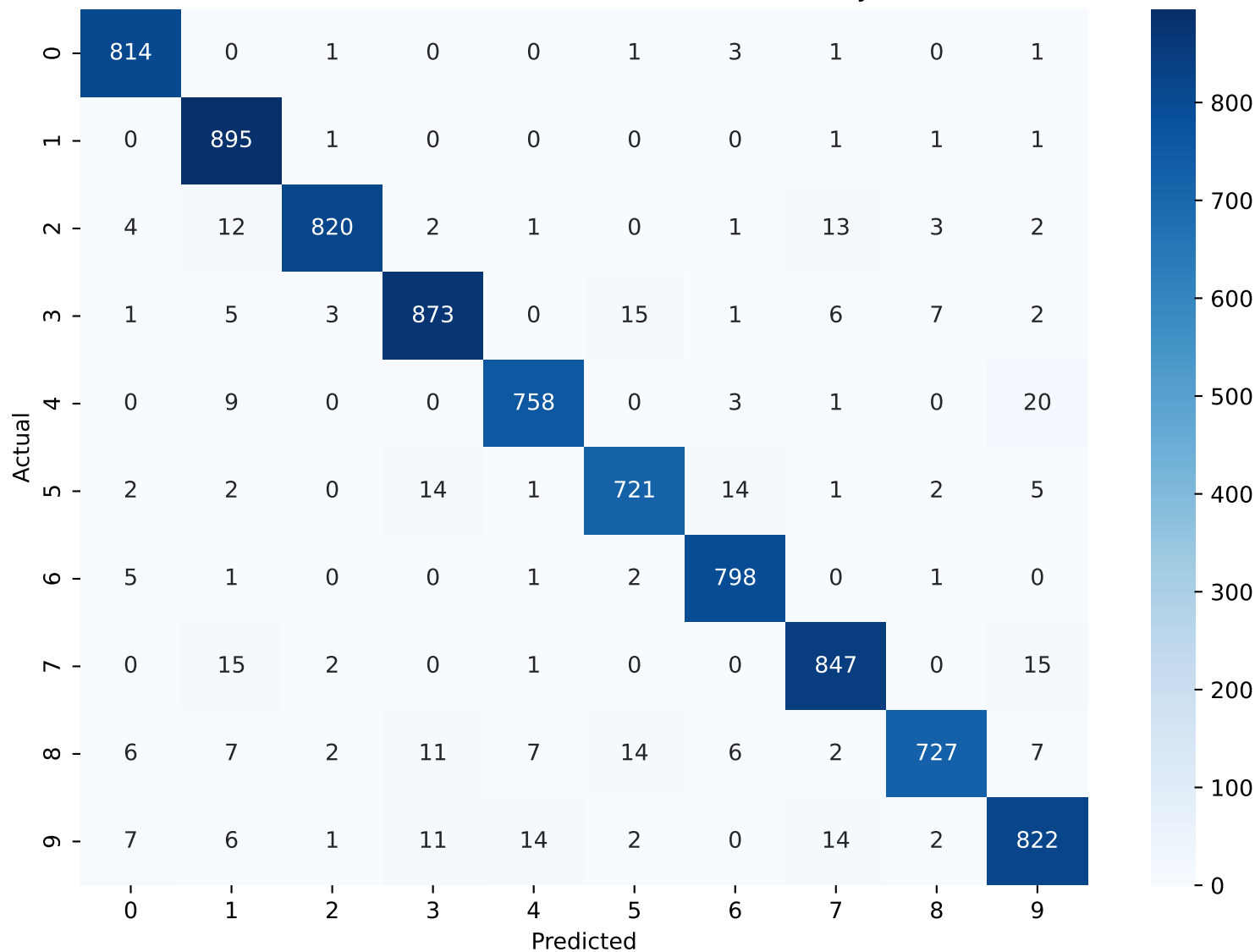
Confusion Matrix - Test Size: 20.0%, K: 5, Accuracy: 0.9637



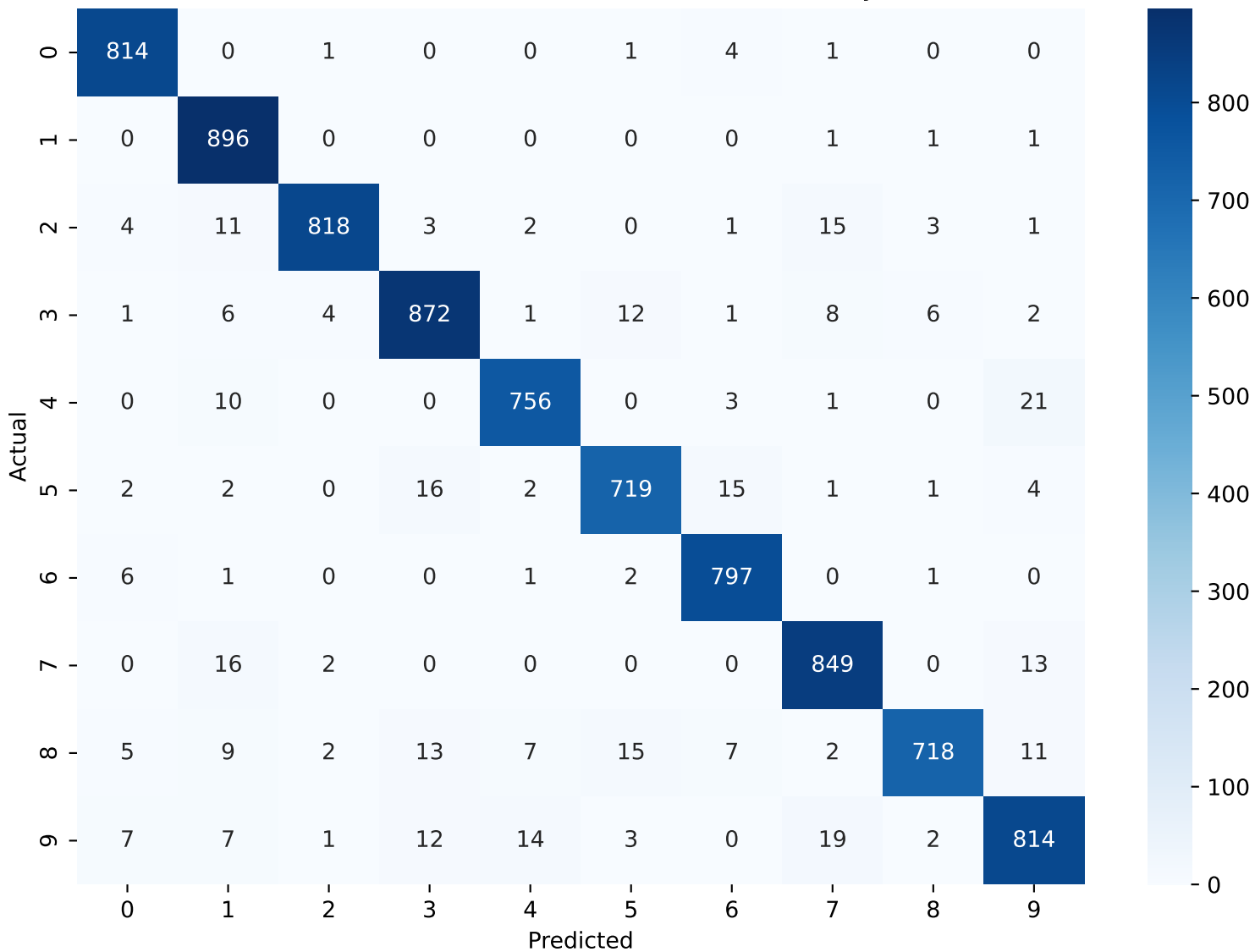
Confusion Matrix - Test Size: 20.0%, K: 6, Accuracy: 0.9617



Confusion Matrix - Test Size: 20.0%, K: 7, Accuracy: 0.9613

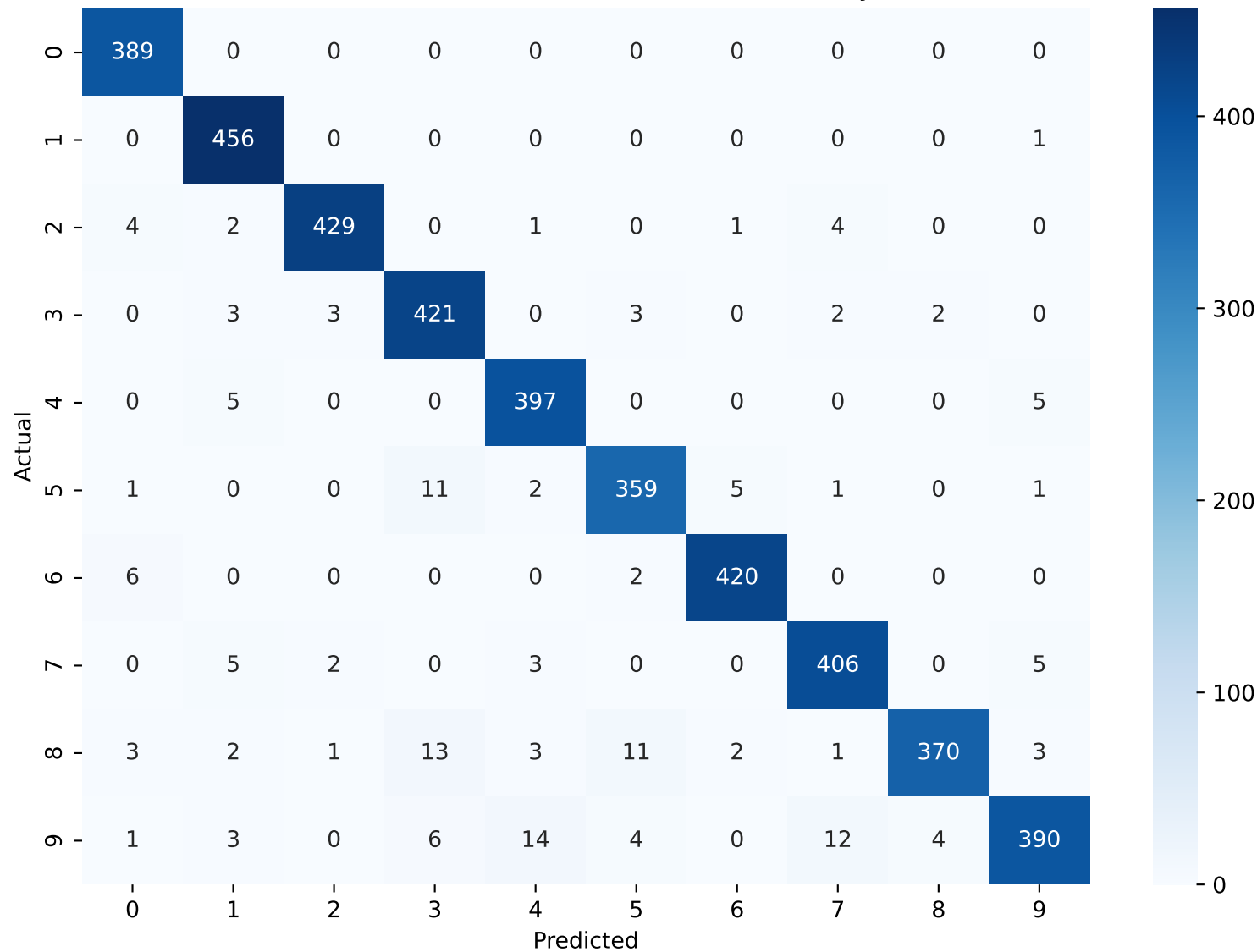


Confusion Matrix - Test Size: 20.0%, K: 10, Accuracy: 0.9587

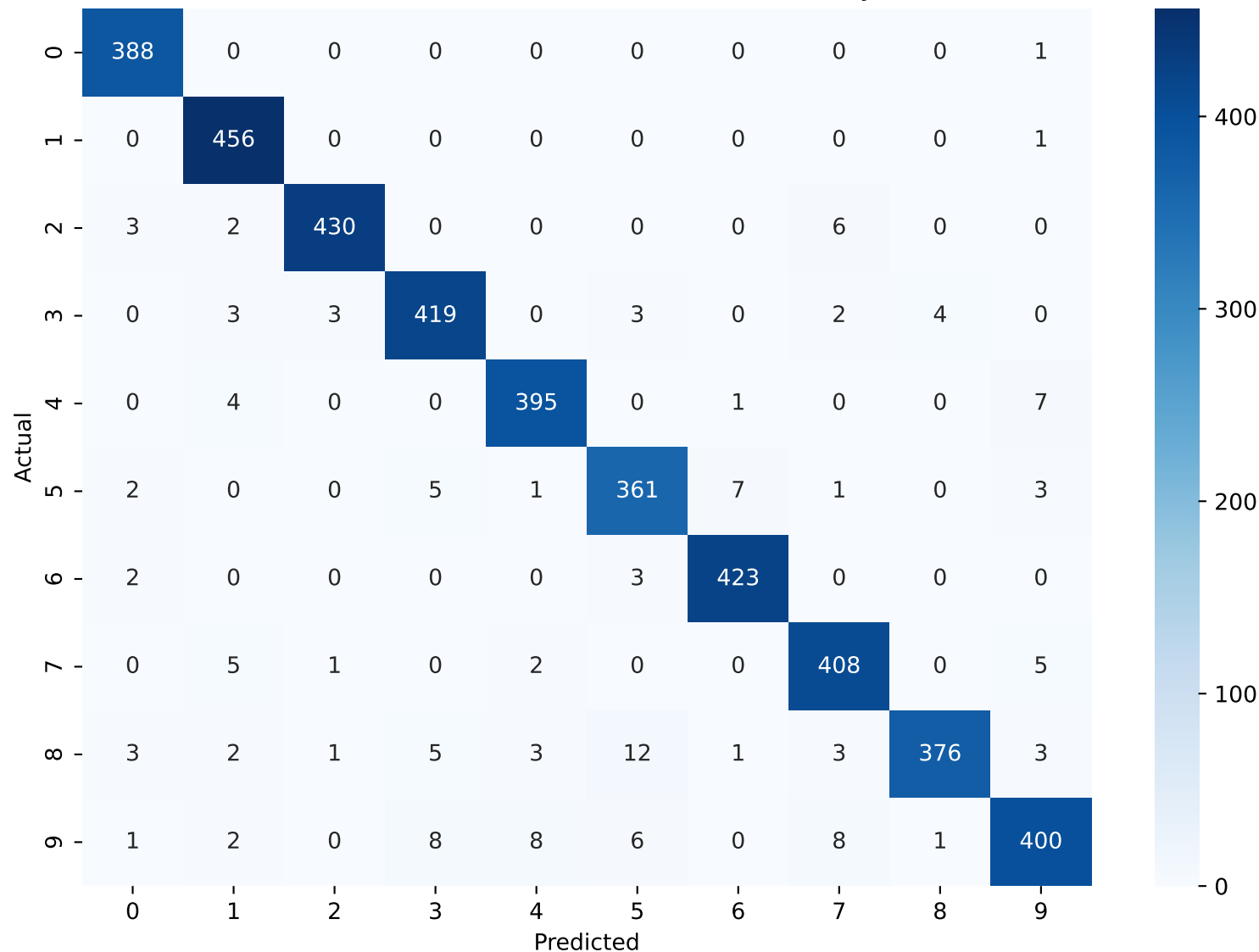




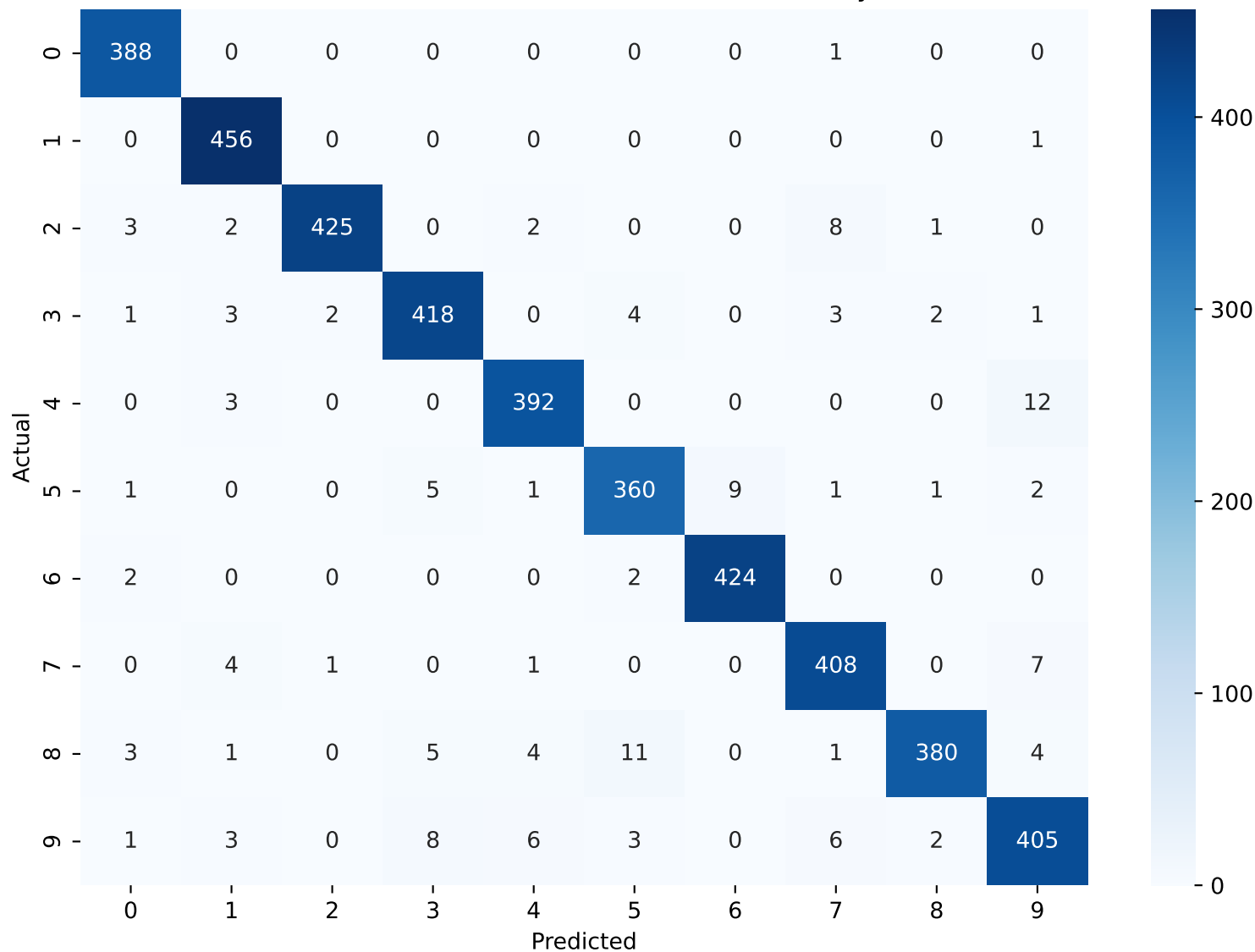
Confusion Matrix - Test Size: 10.0%, K: 2, Accuracy: 0.9612



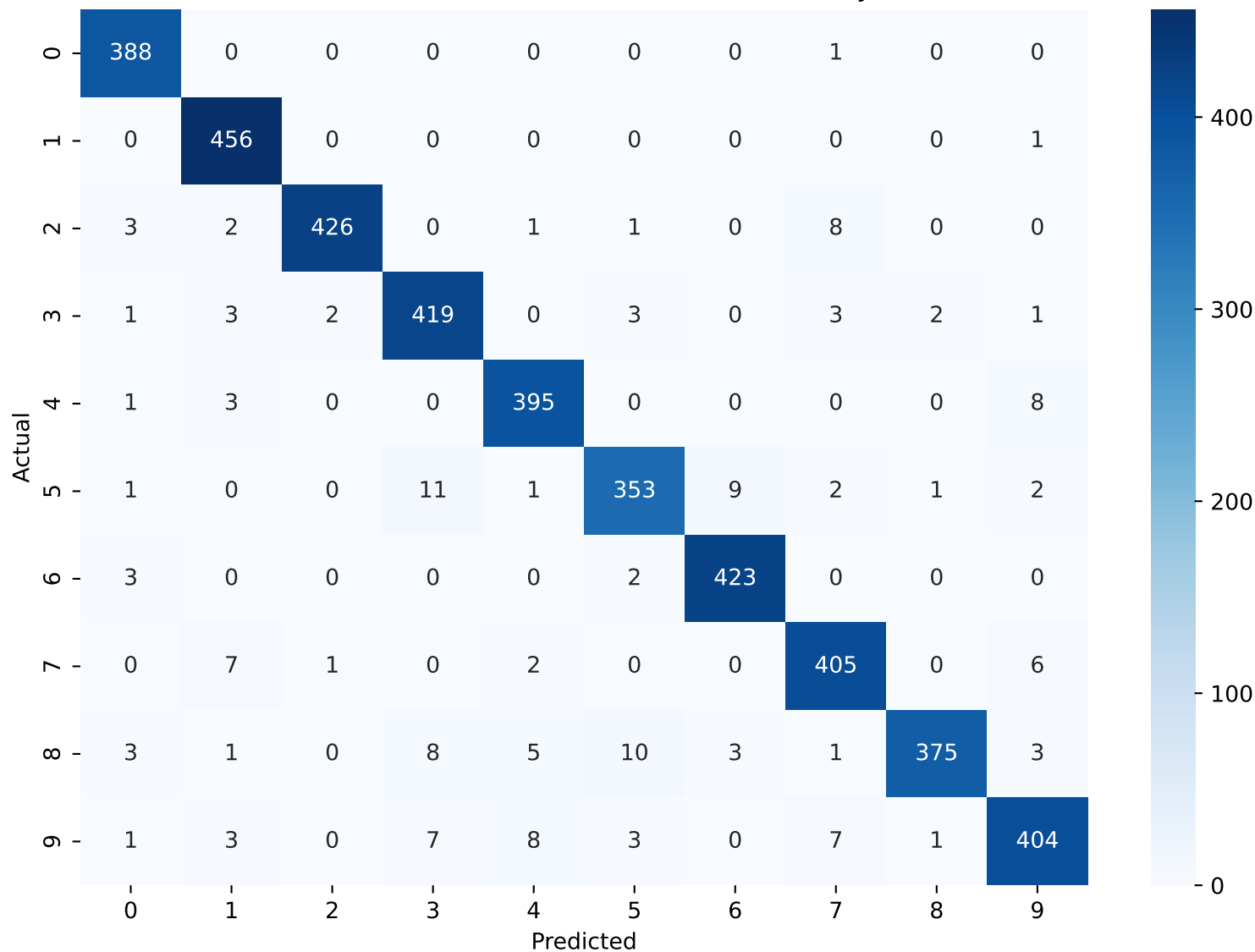
Confusion Matrix - Test Size: 10.0%, K: 4, Accuracy: 0.9657



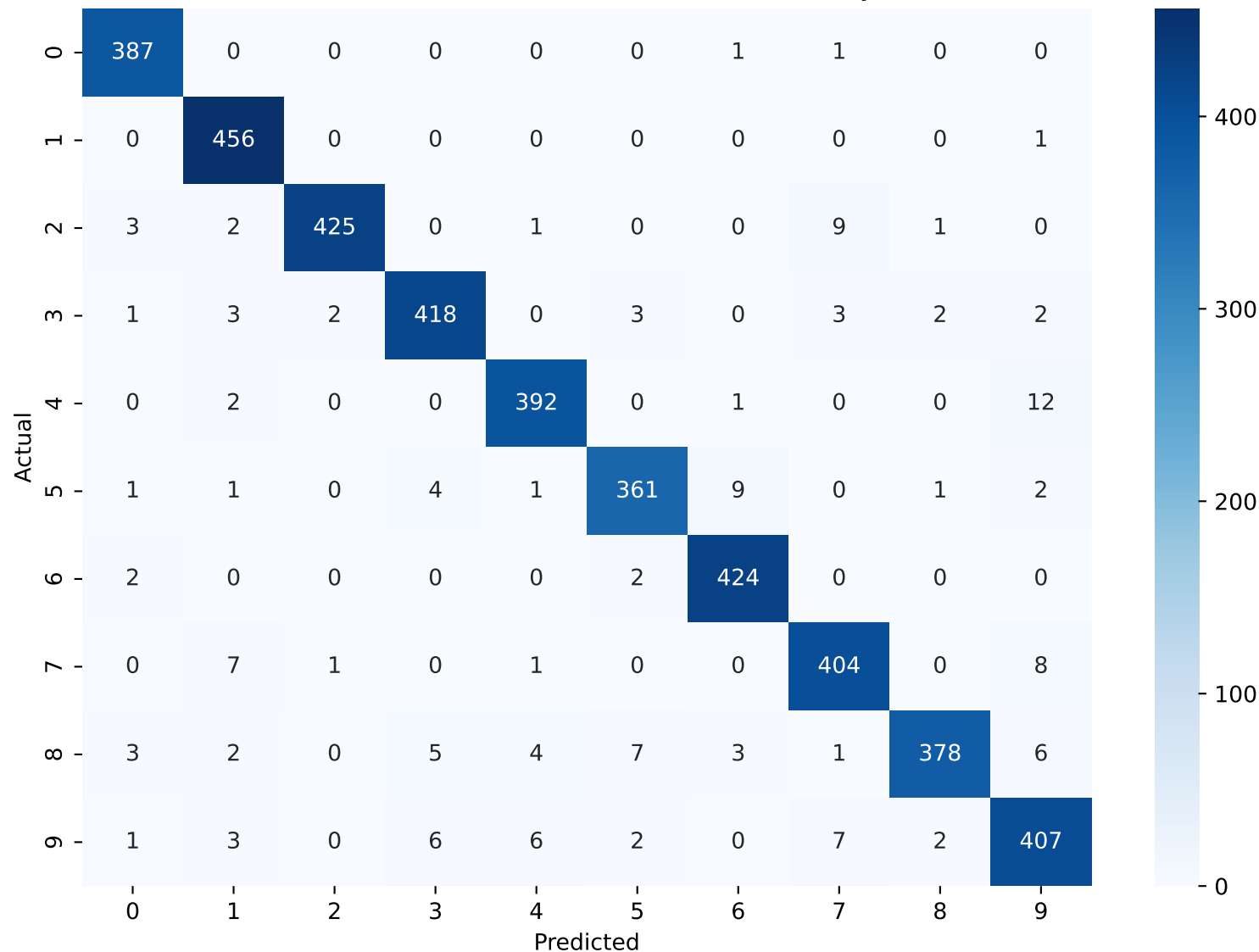
Confusion Matrix - Test Size: 10.0%, K: 5, Accuracy: 0.9657



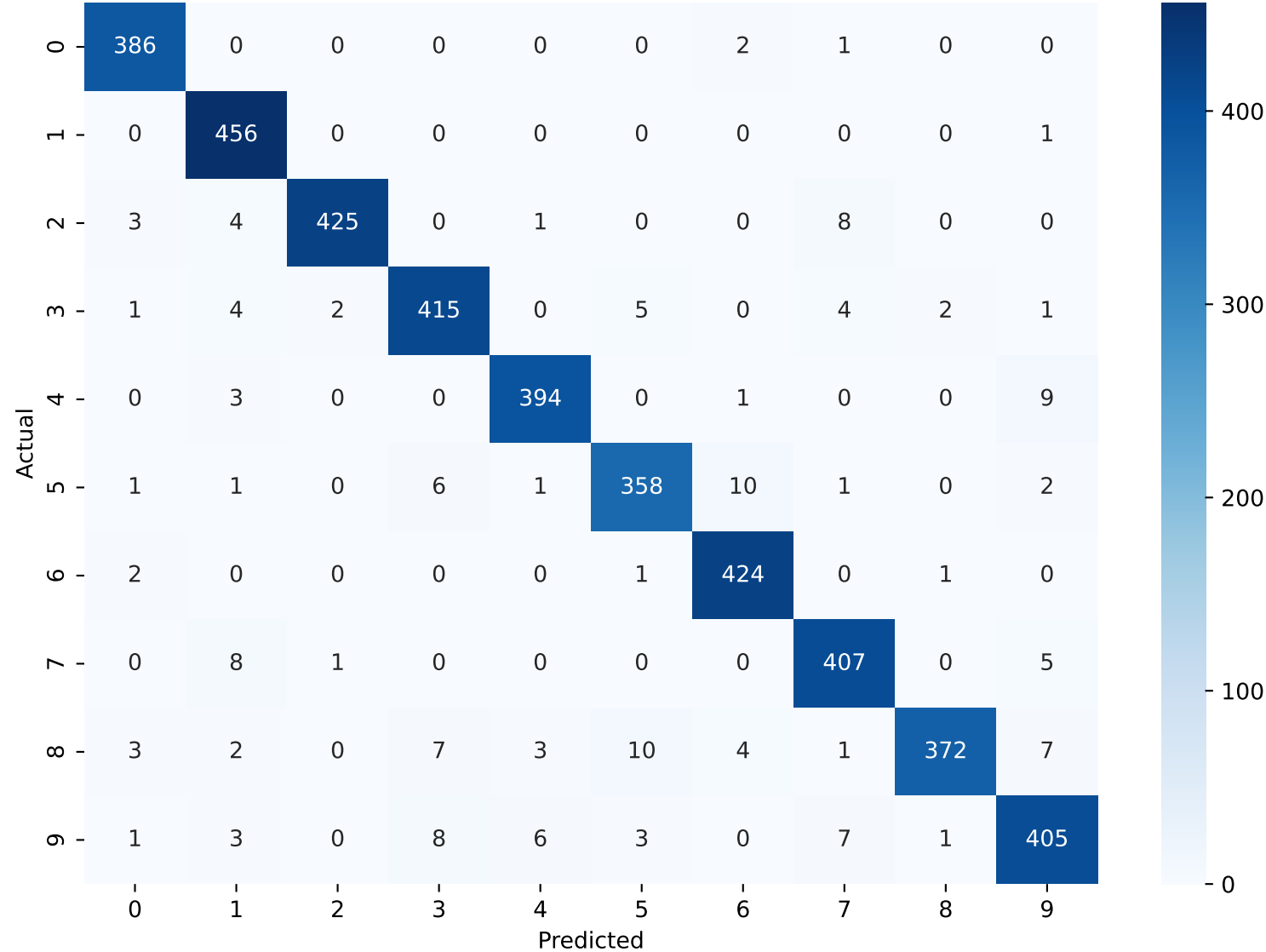
Confusion Matrix - Test Size: 10.0%, K: 6, Accuracy: 0.9629



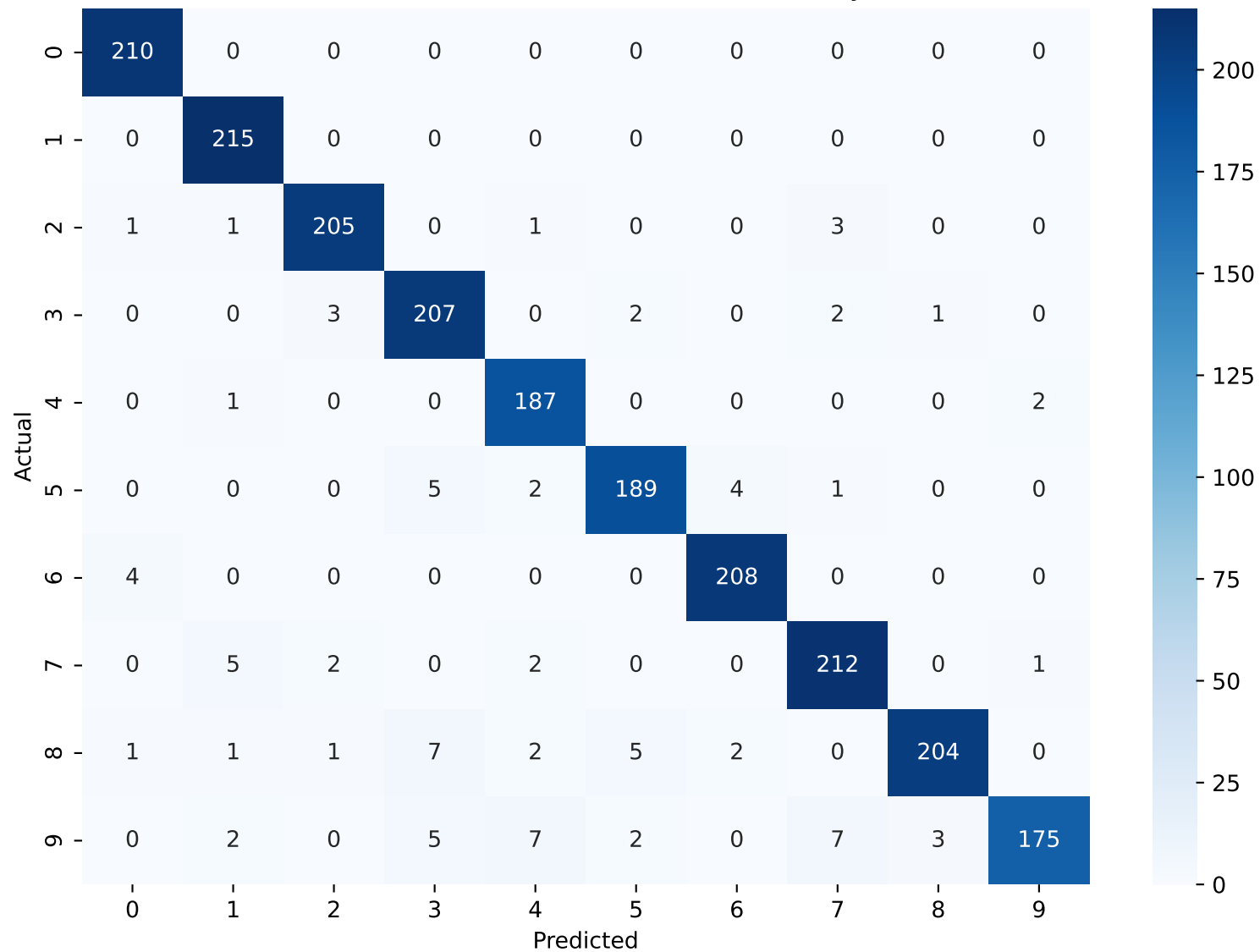
Confusion Matrix - Test Size: 10.0%, K: 7, Accuracy: 0.9648



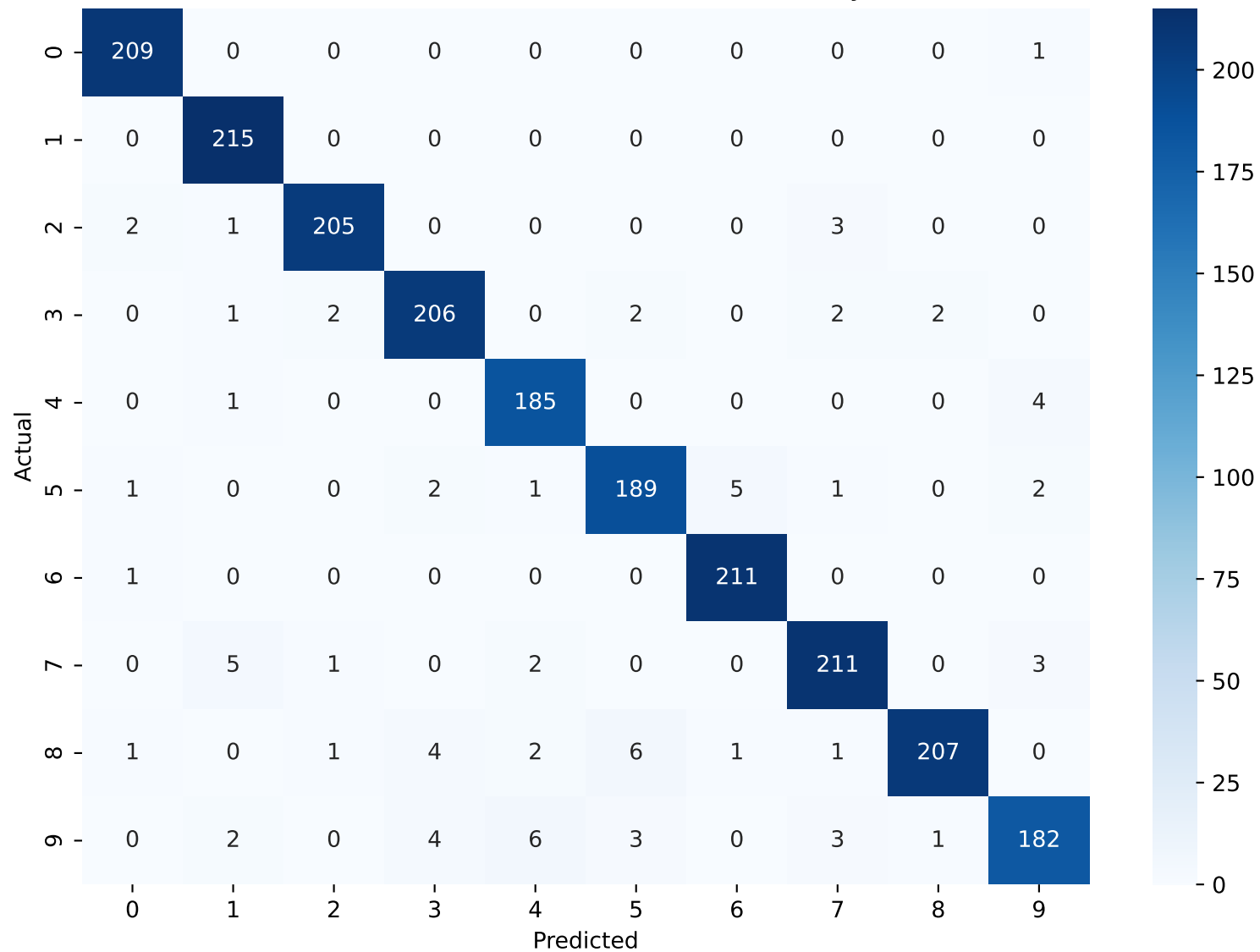
Confusion Matrix - Test Size: 10.0%, K: 10, Accuracy: 0.9624



Confusion Matrix - Test Size: 5.0%, K: 2, Accuracy: 0.9581

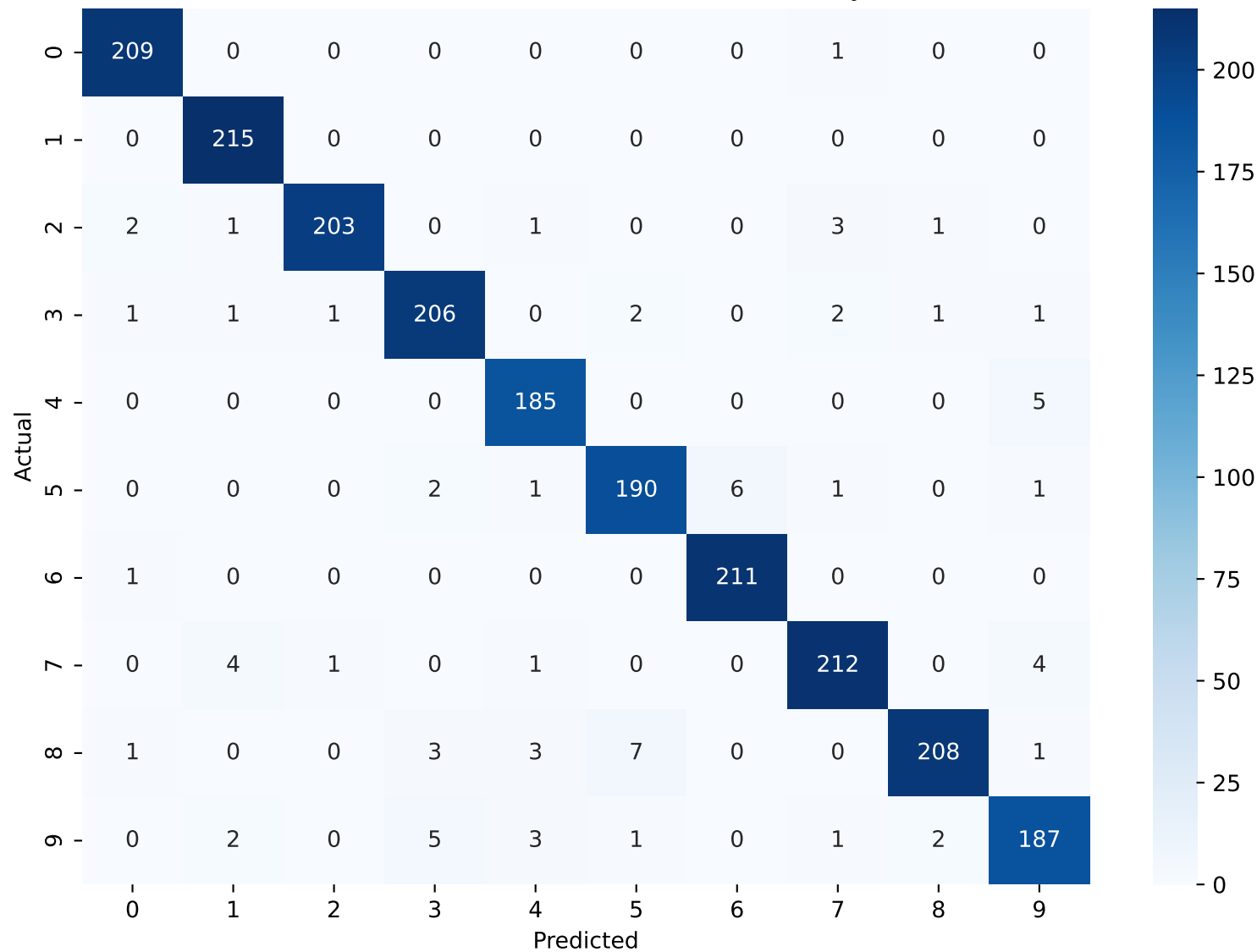


Confusion Matrix - Test Size: 5.0%, K: 4, Accuracy: 0.9619

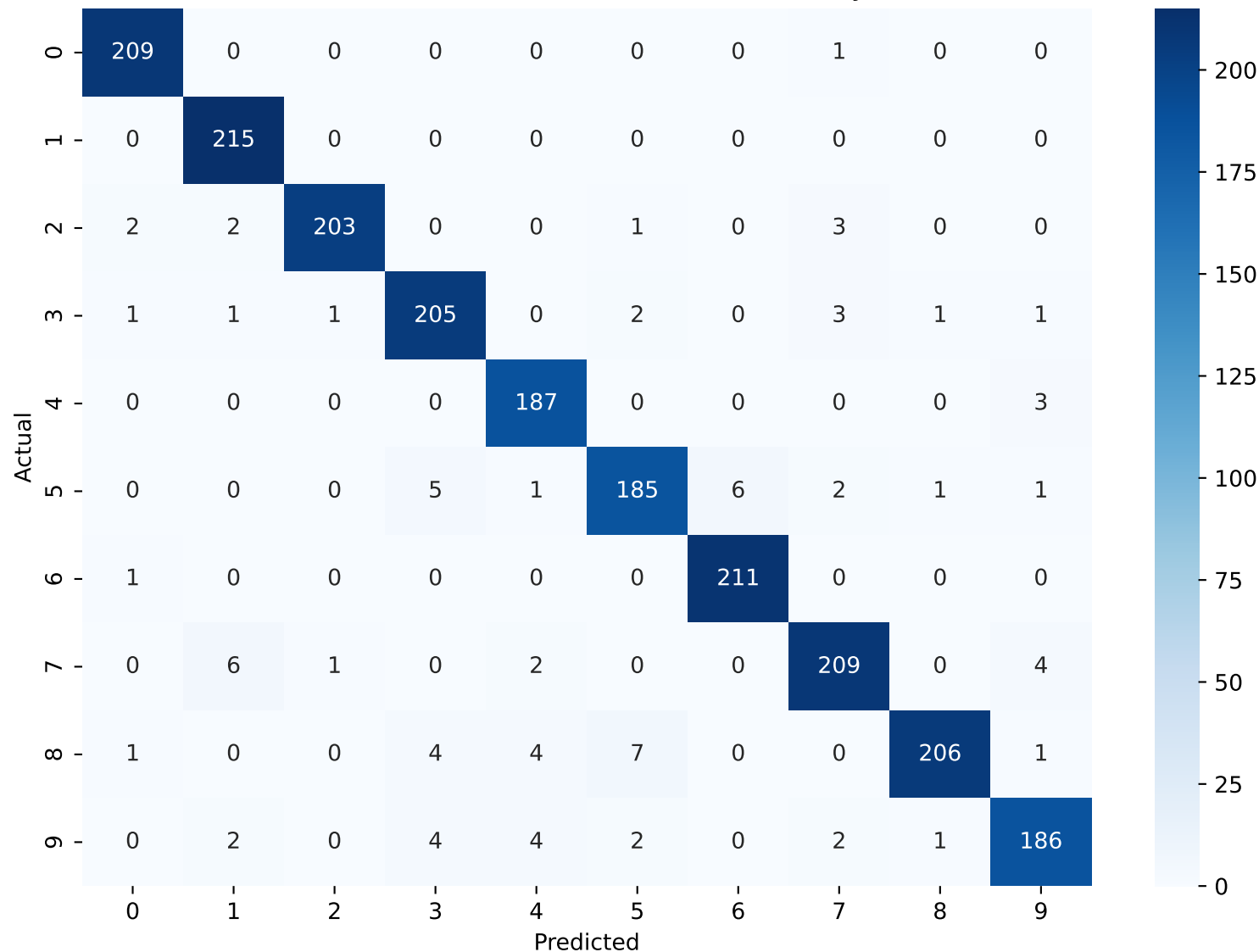




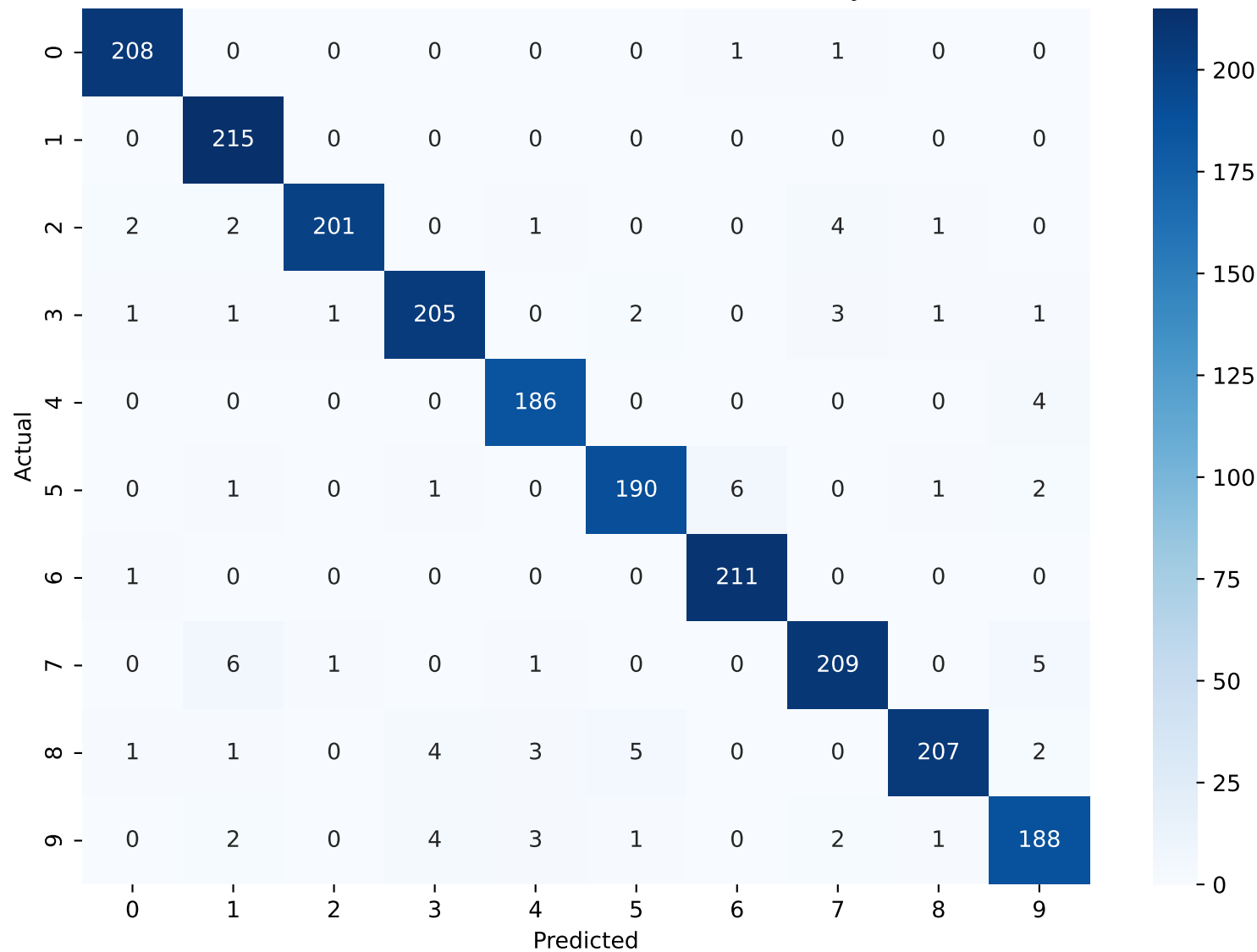
Confusion Matrix - Test Size: 5.0%, K: 5, Accuracy: 0.9648



Confusion Matrix - Test Size: 5.0%, K: 6, Accuracy: 0.9600



Confusion Matrix - Test Size: 5.0%, K: 7, Accuracy: 0.9619



Confusion Matrix - Test Size: 5.0%, K: 10, Accuracy: 0.9605

