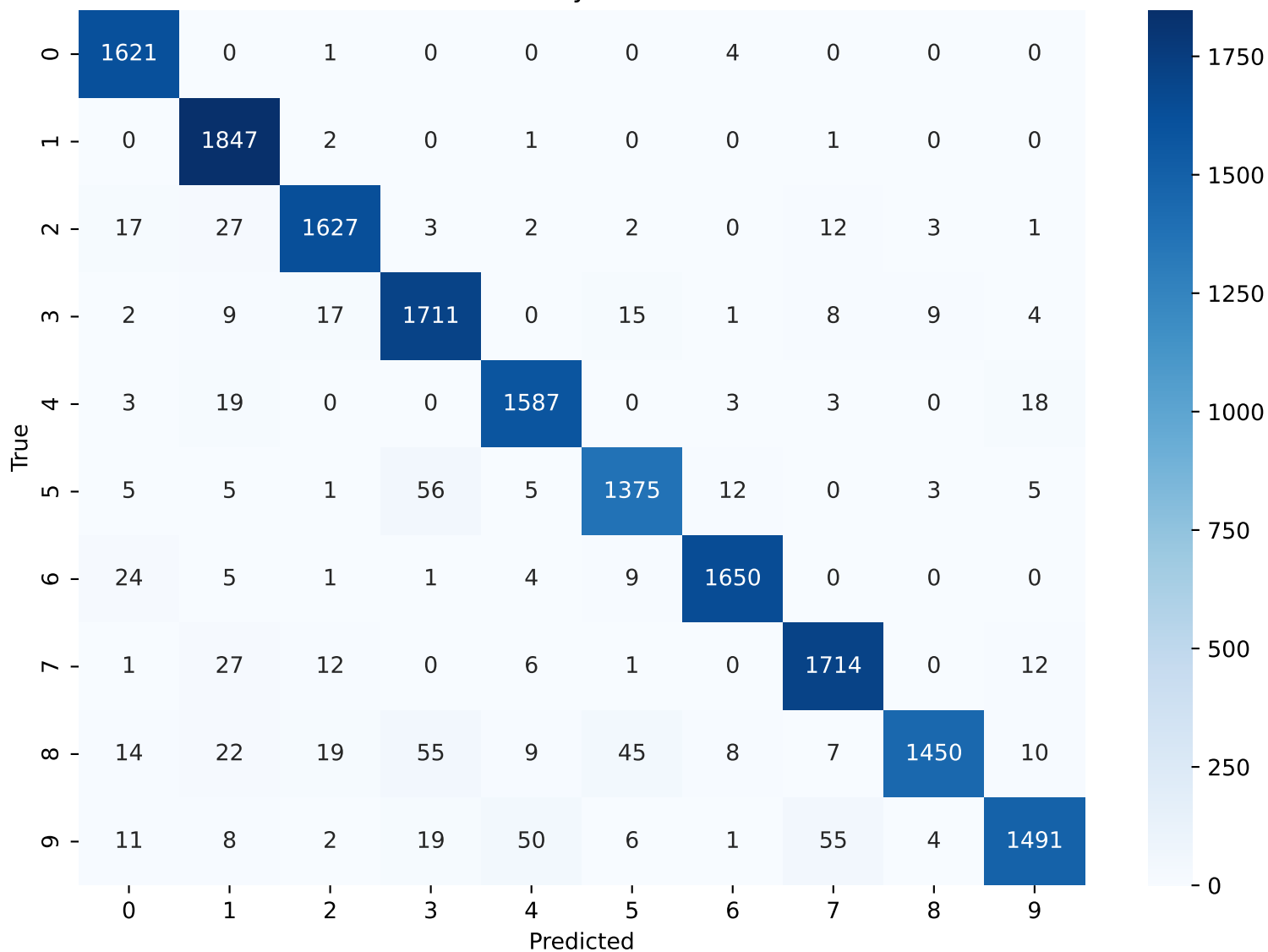
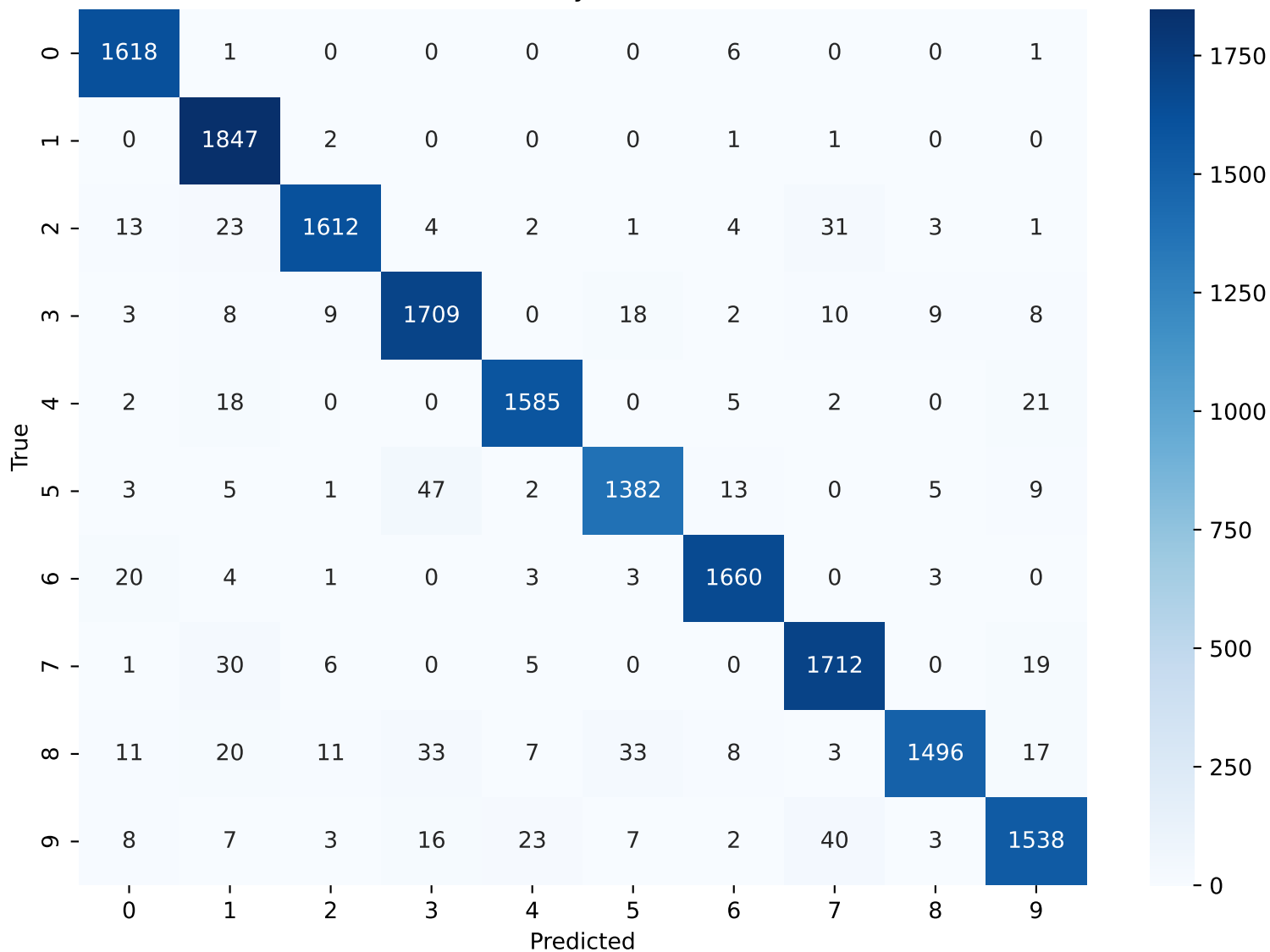


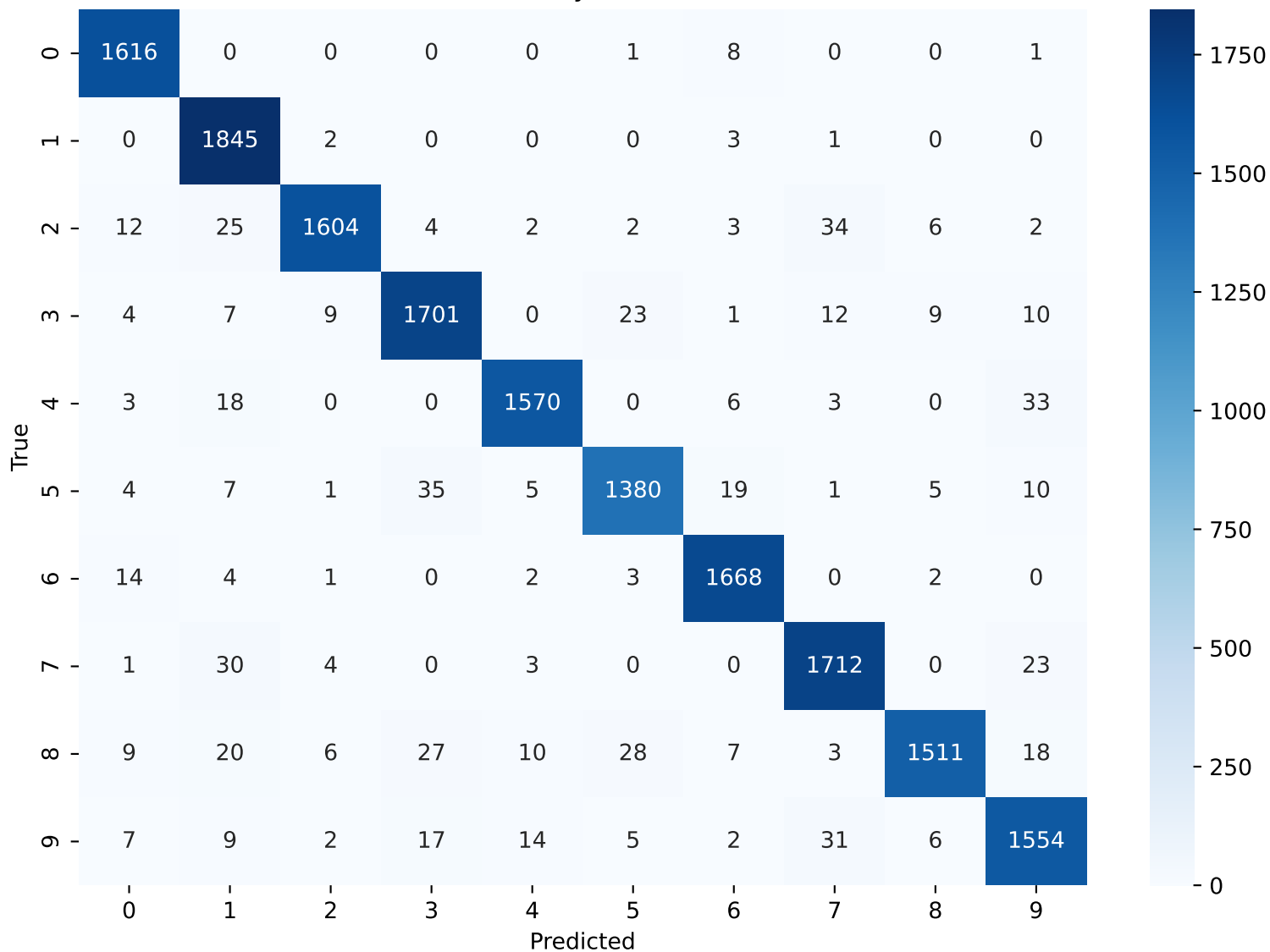
Confusion Matrix (Train Size: 60.0%, K: 2)  
Accuracy: 0.9567



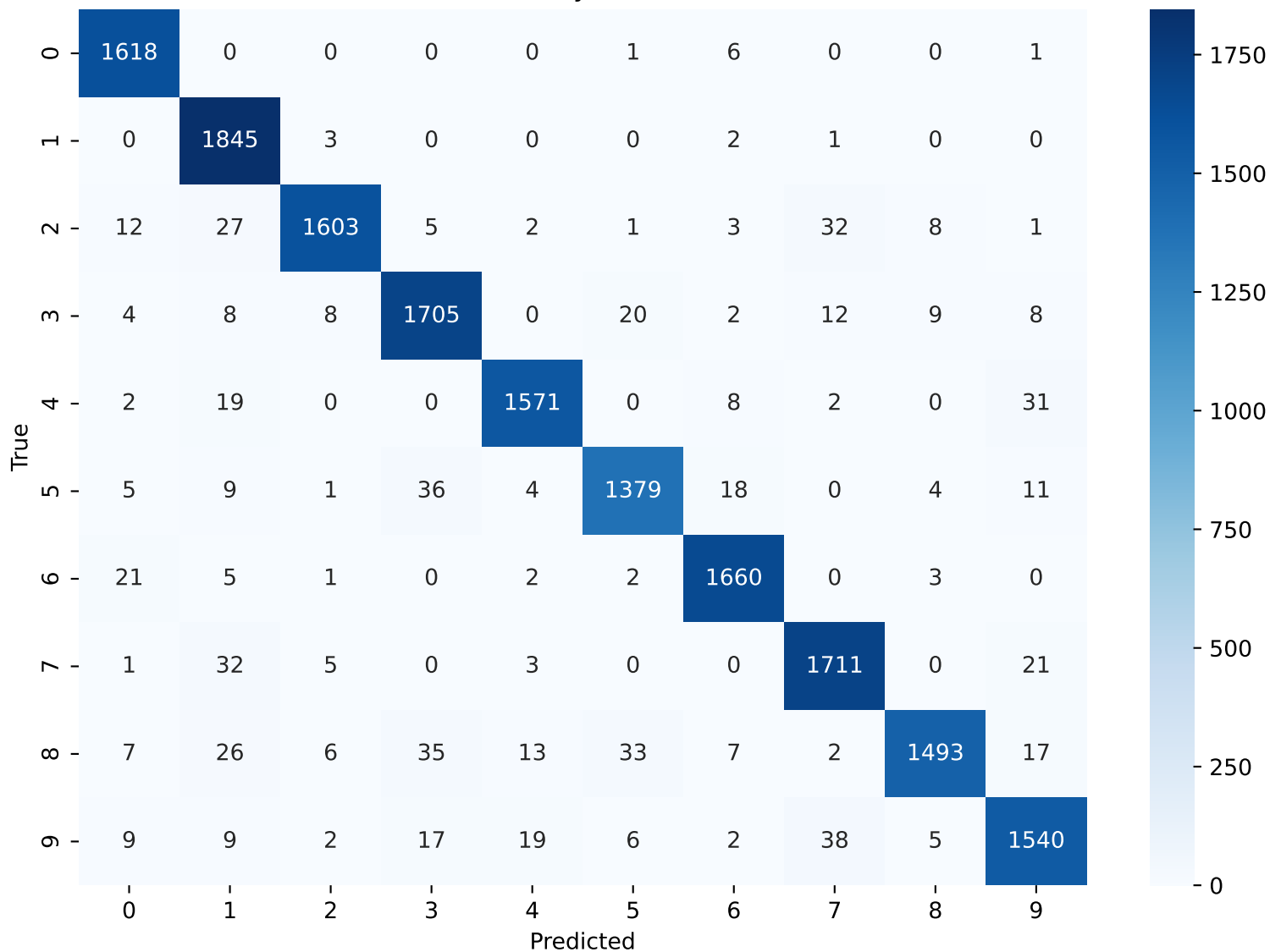
Confusion Matrix (Train Size: 60.0%, K: 4)  
Accuracy: 0.9618



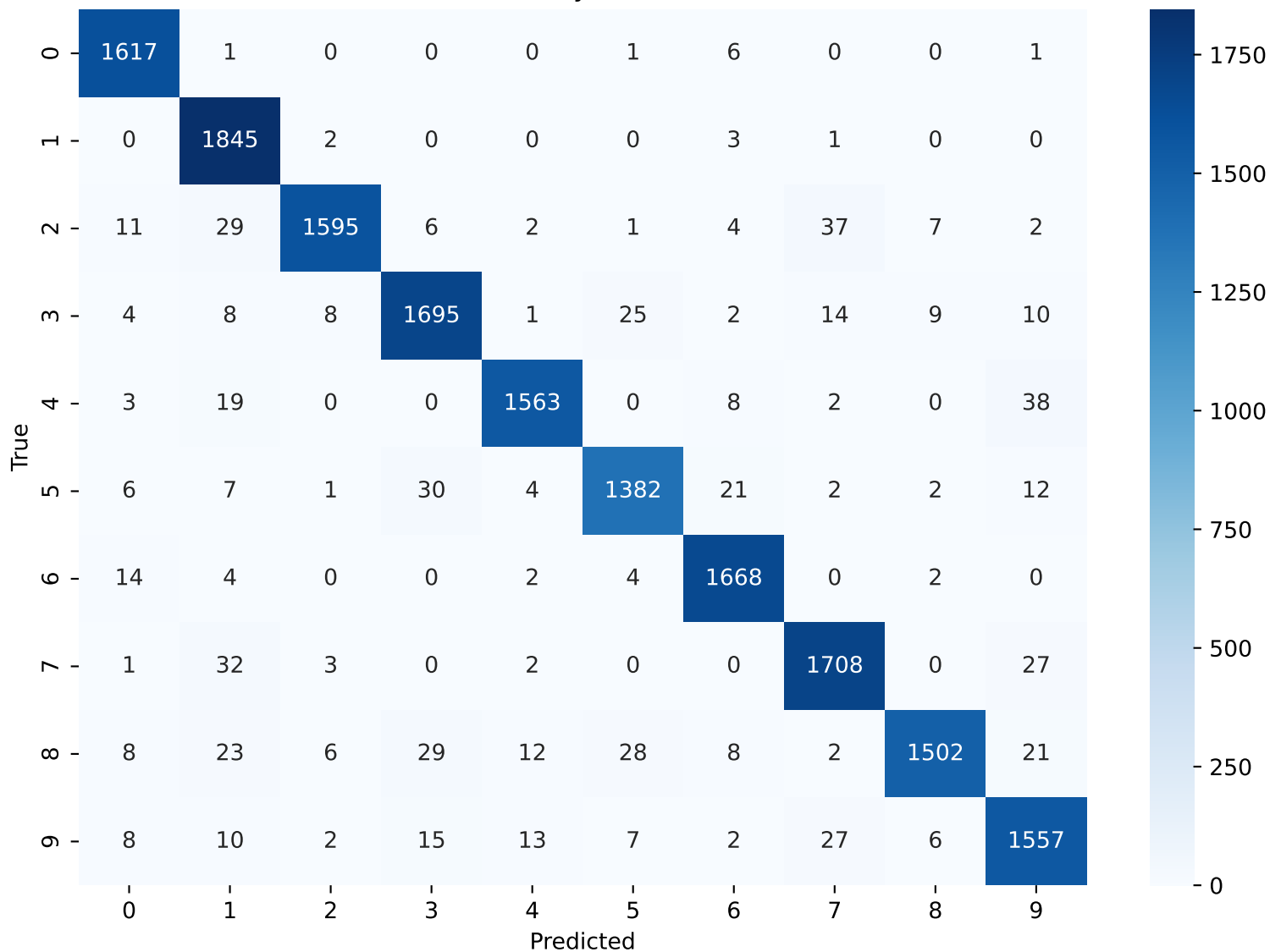
Confusion Matrix (Train Size: 60.0%, K: 5)  
Accuracy: 0.9620



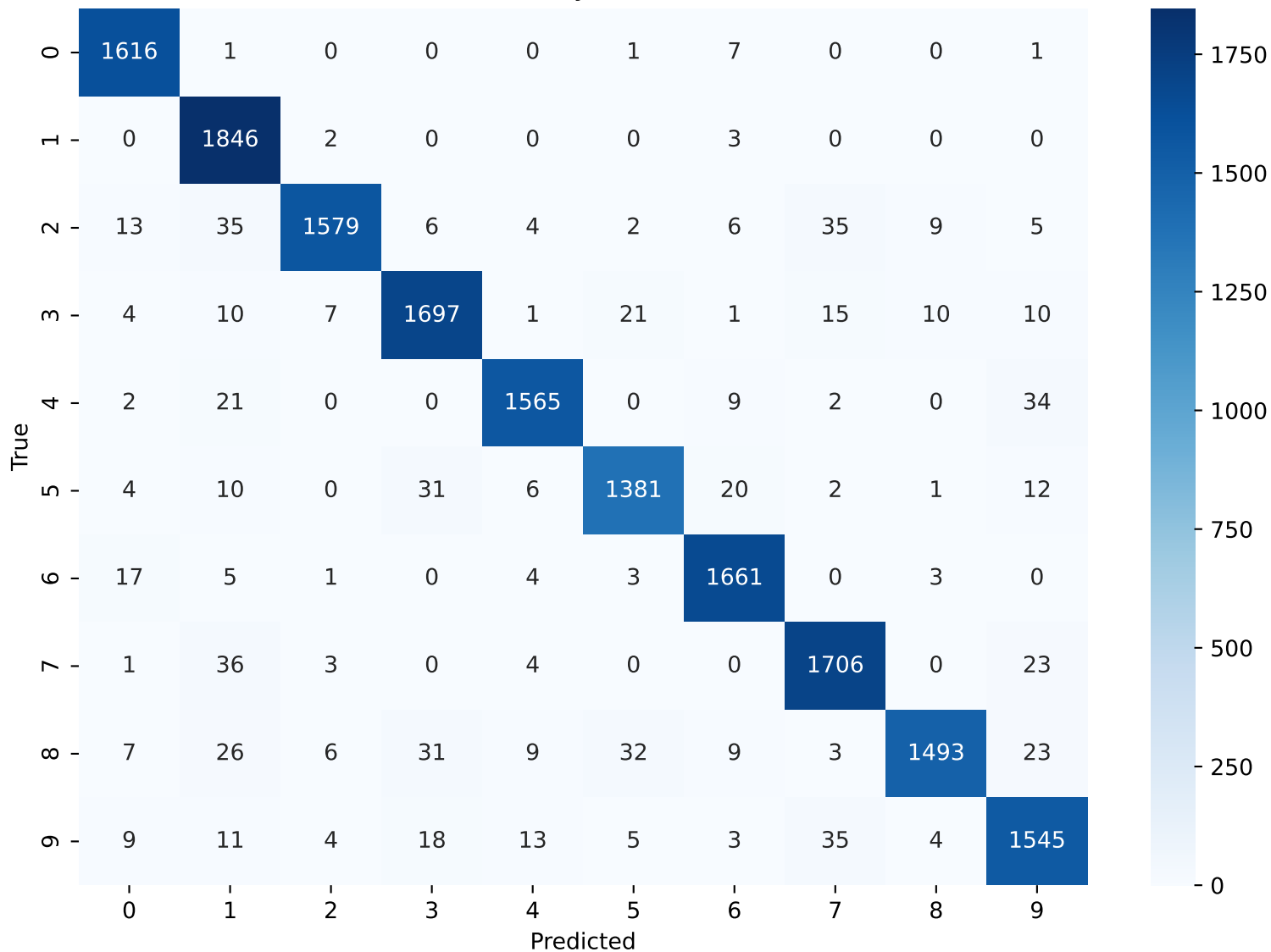
Confusion Matrix (Train Size: 60.0%, K: 6)  
Accuracy: 0.9598



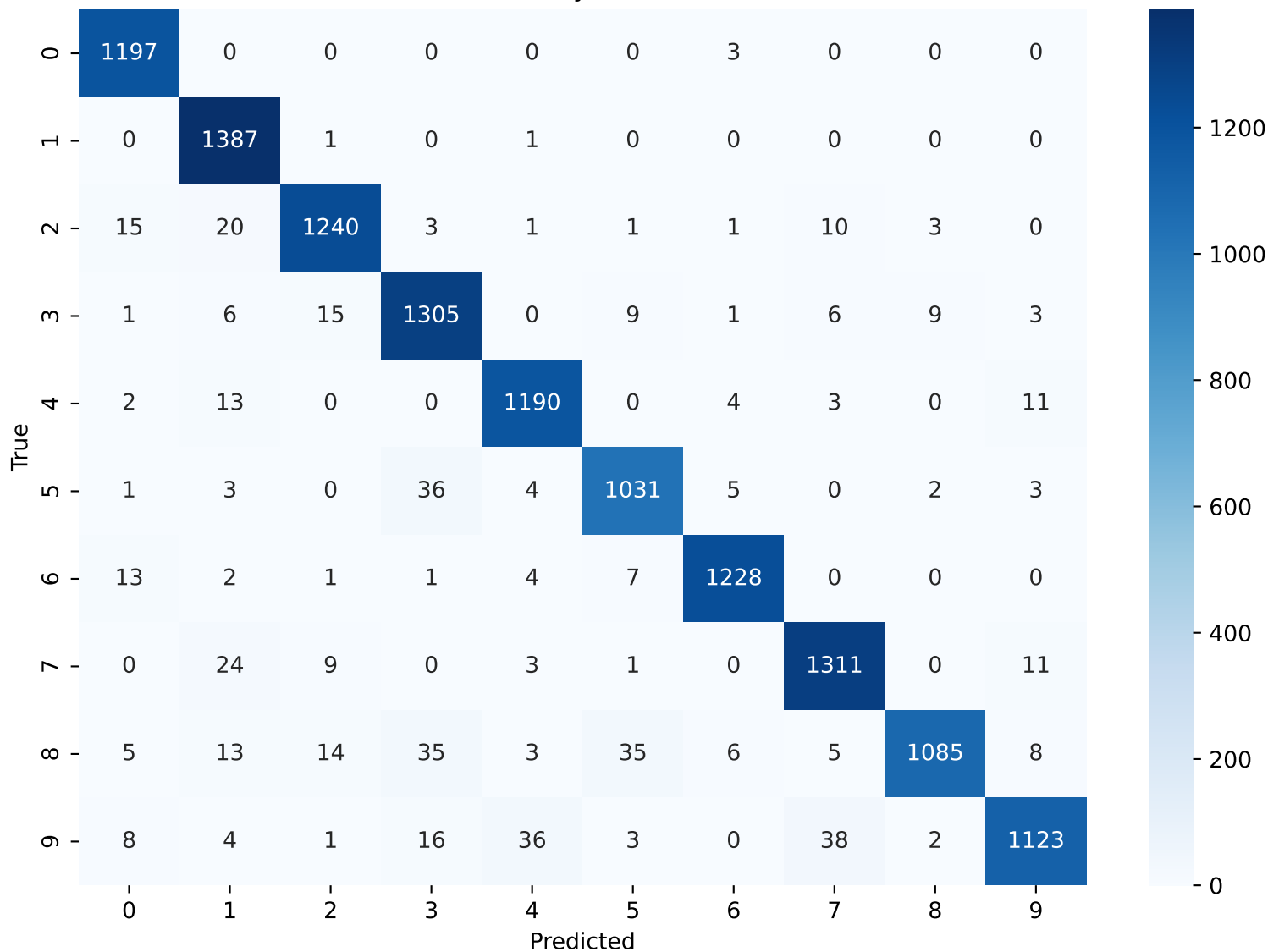
Confusion Matrix (Train Size: 60.0%, K: 7)  
Accuracy: 0.9602



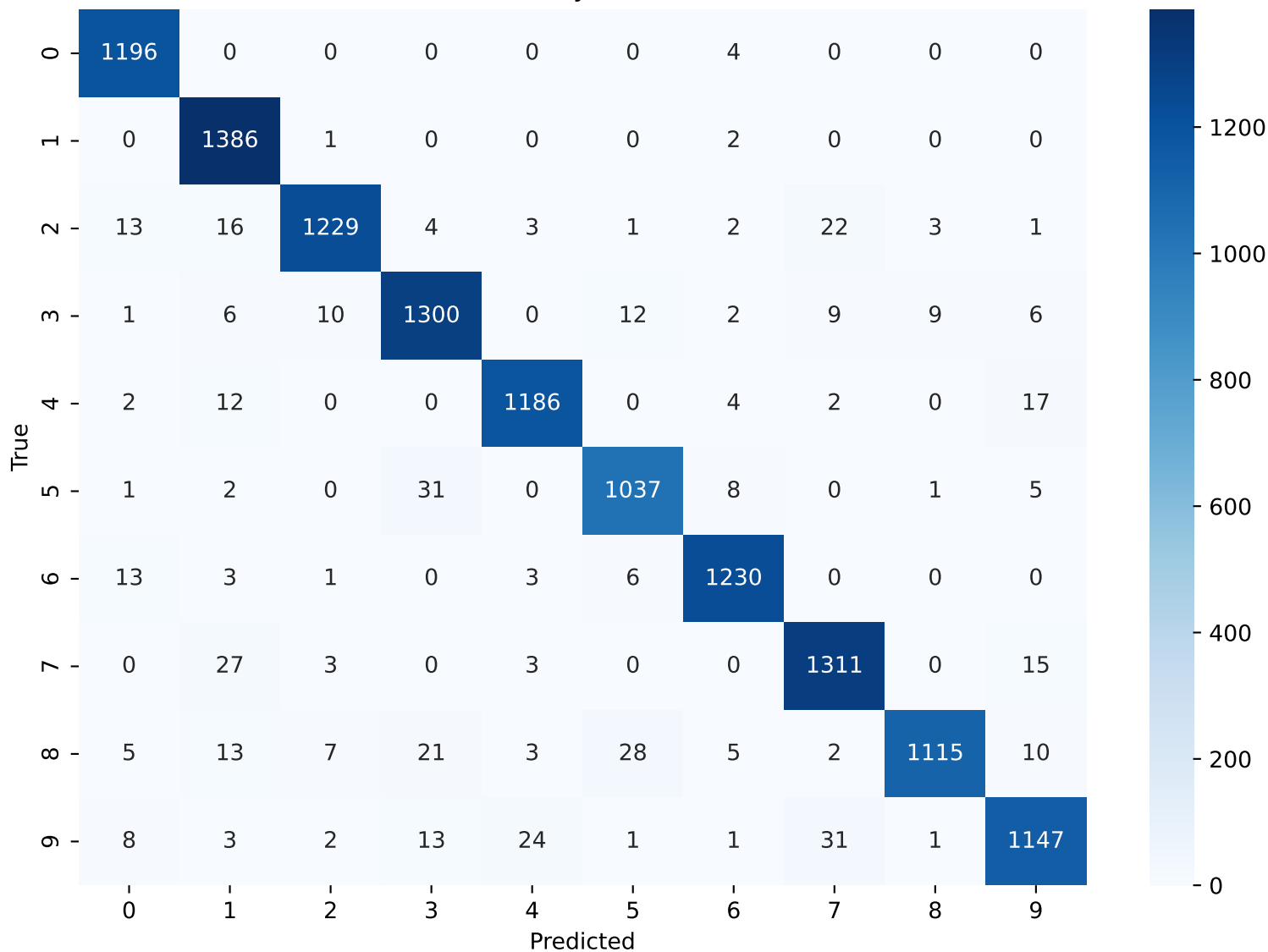
Confusion Matrix (Train Size: 60.0%, K: 10)  
Accuracy: 0.9577



Confusion Matrix (Train Size: 70.0%, K: 2)  
Accuracy: 0.9600

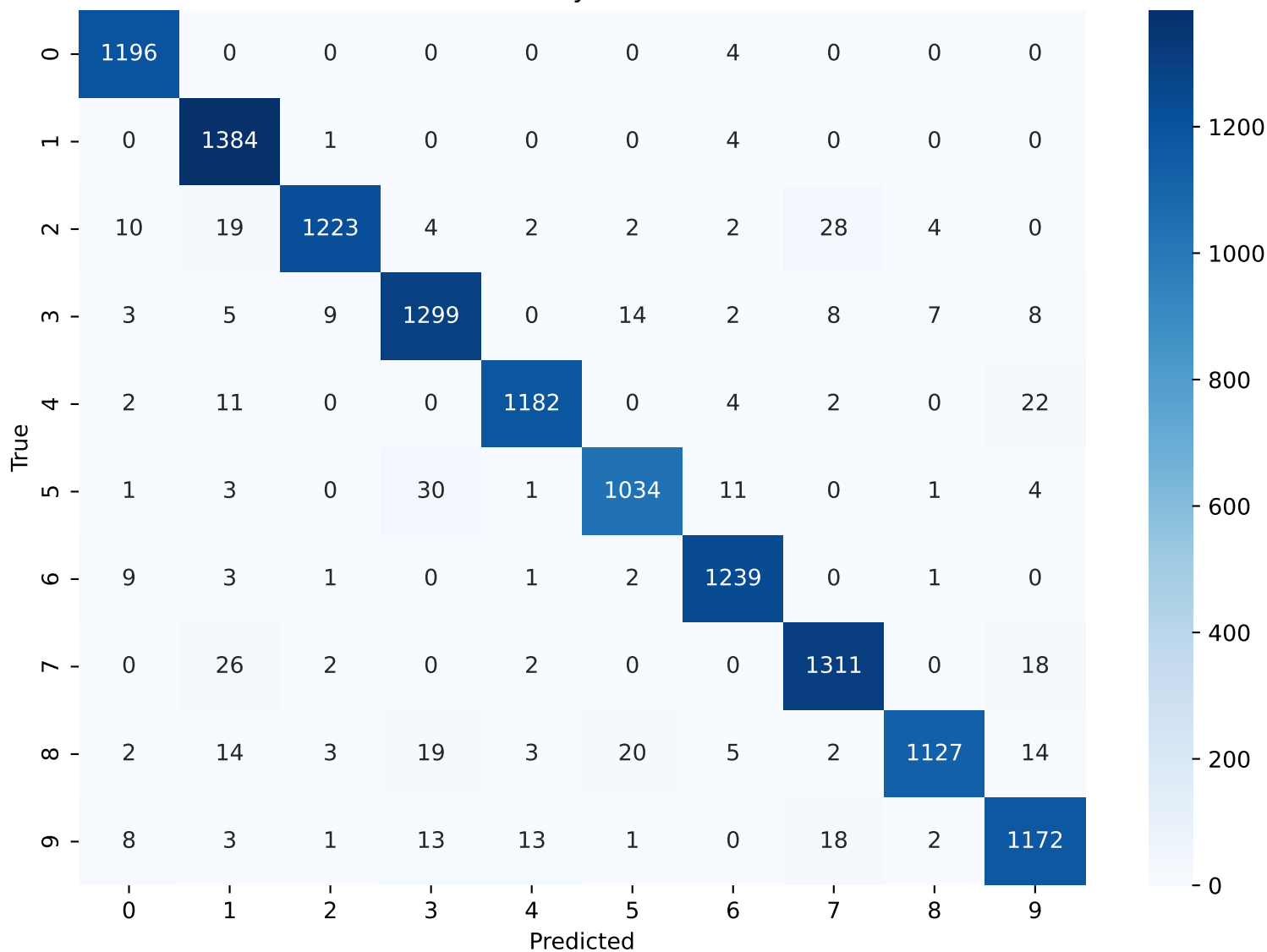


Confusion Matrix (Train Size: 70.0%, K: 4)  
Accuracy: 0.9632

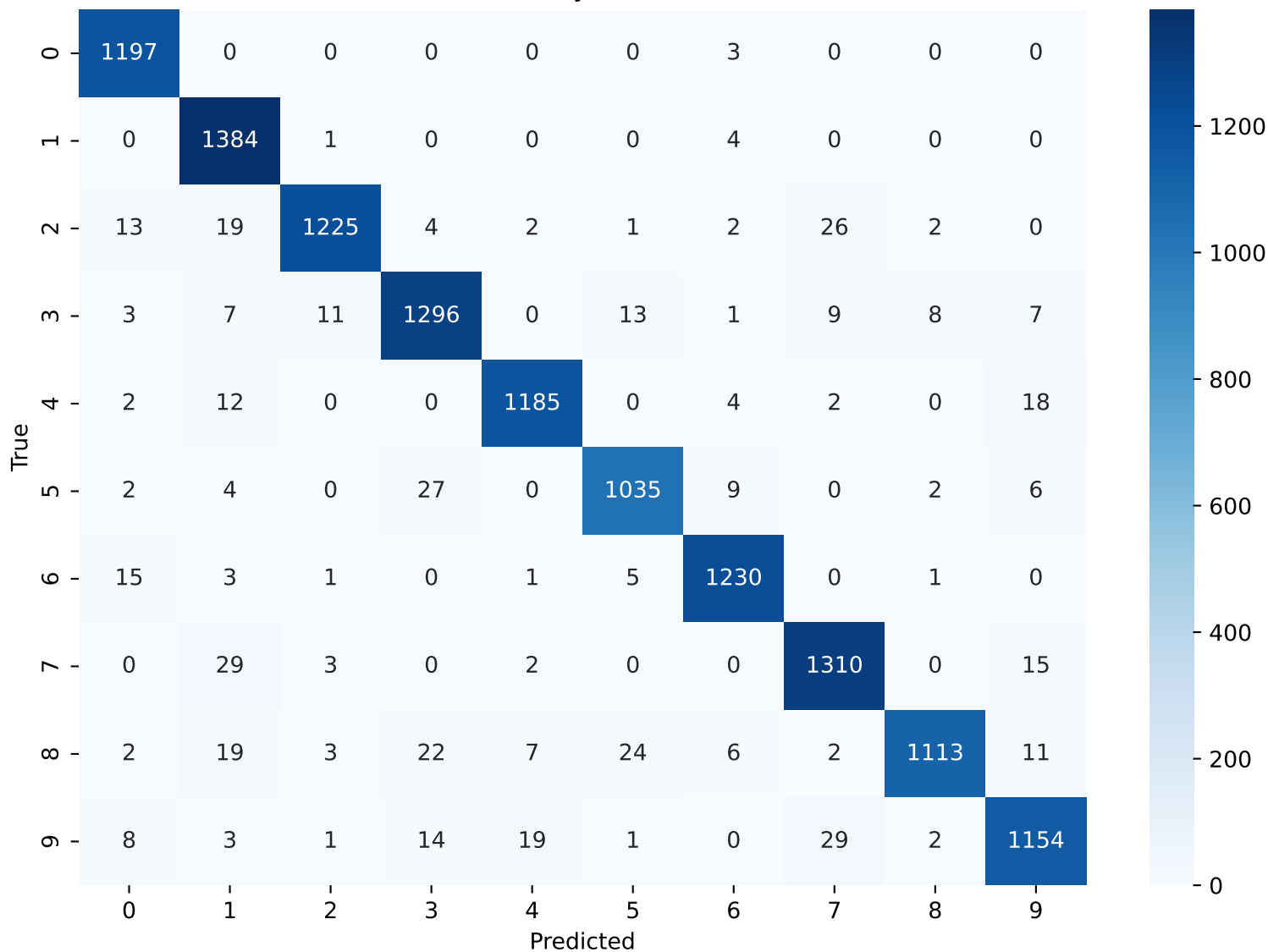




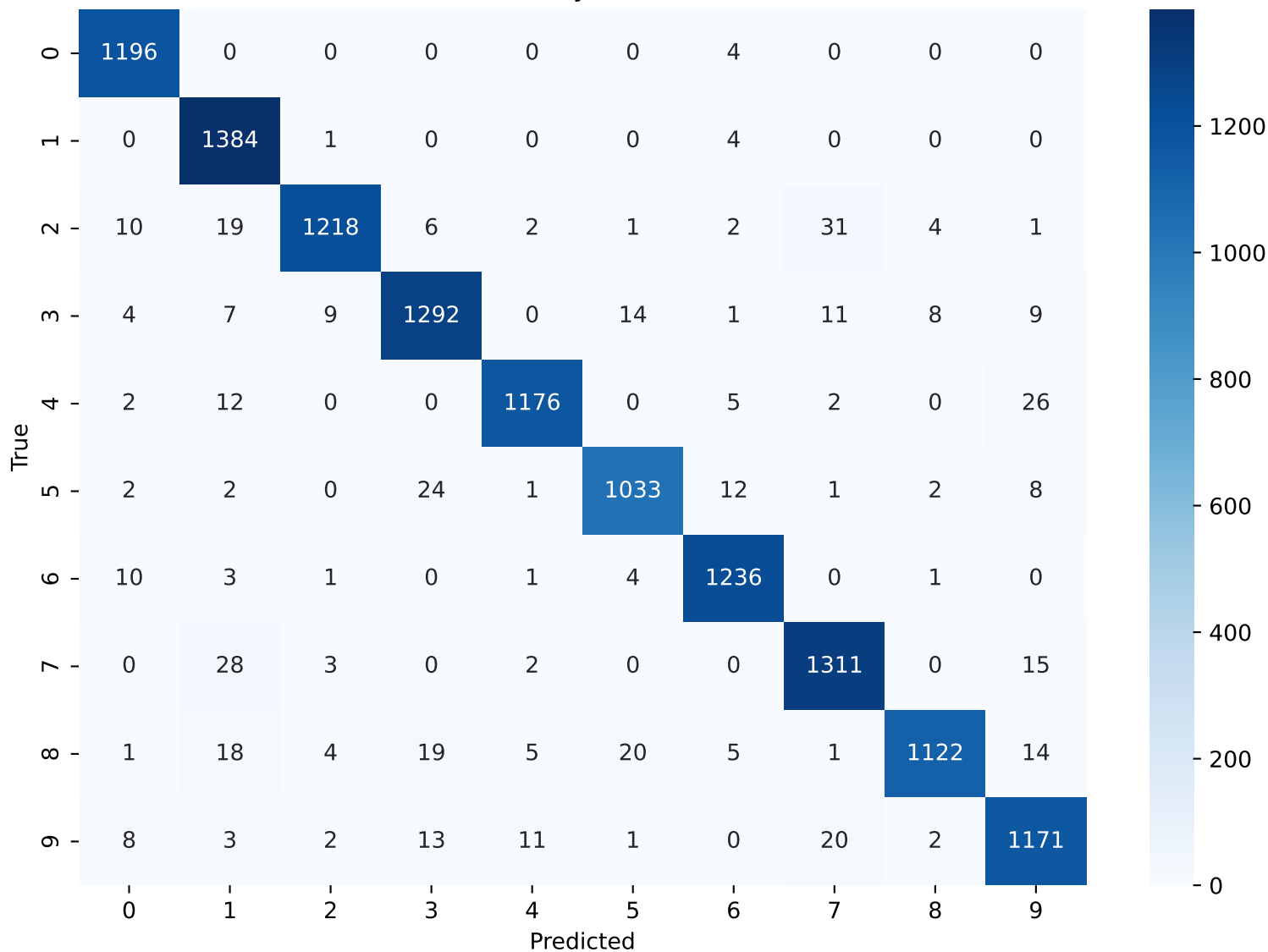
Confusion Matrix (Train Size: 70.0%, K: 5)  
Accuracy: 0.9656



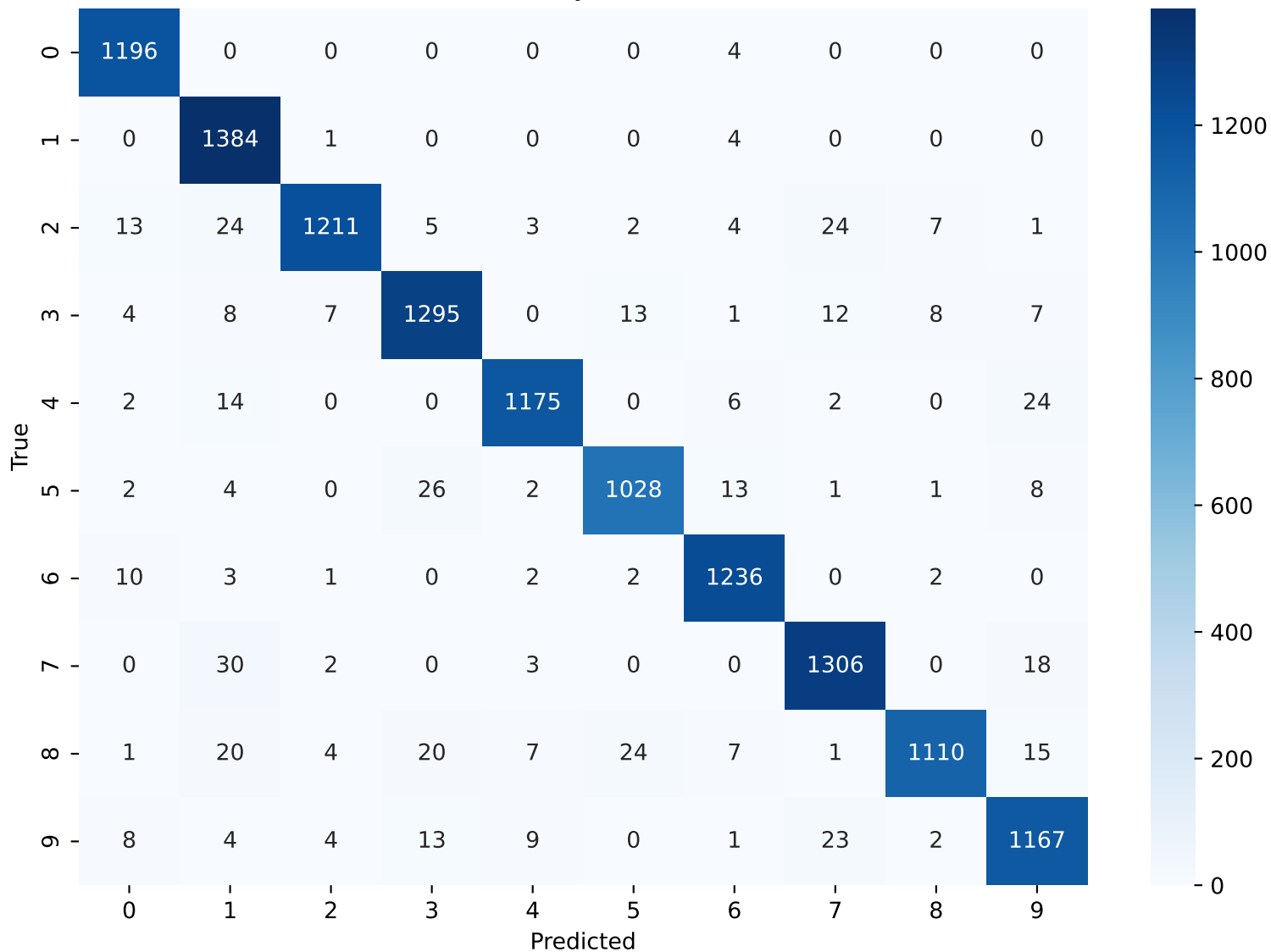
Confusion Matrix (Train Size: 70.0%, K: 6)  
Accuracy: 0.9625



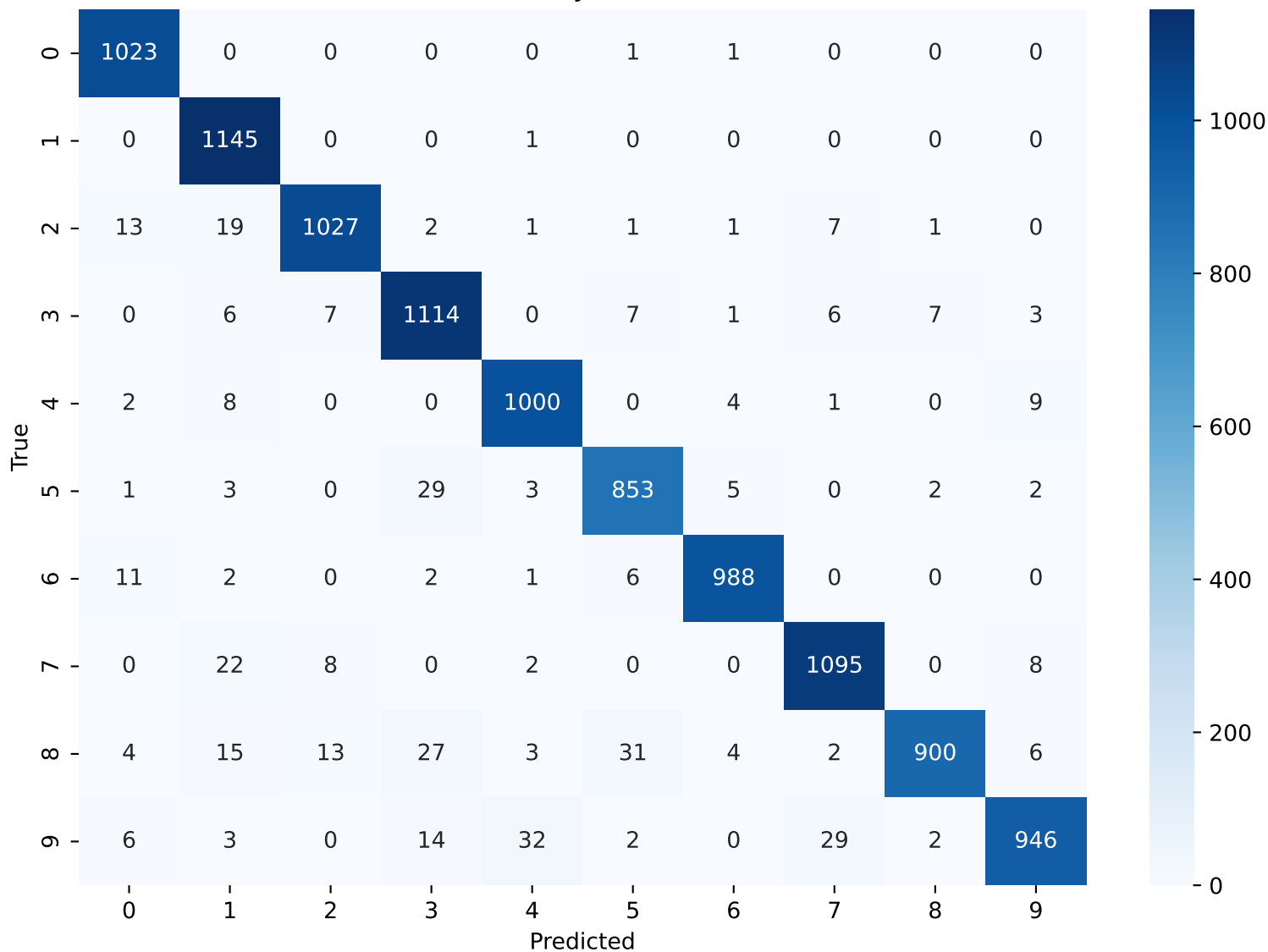
Confusion Matrix (Train Size: 70.0%, K: 7)  
Accuracy: 0.9633



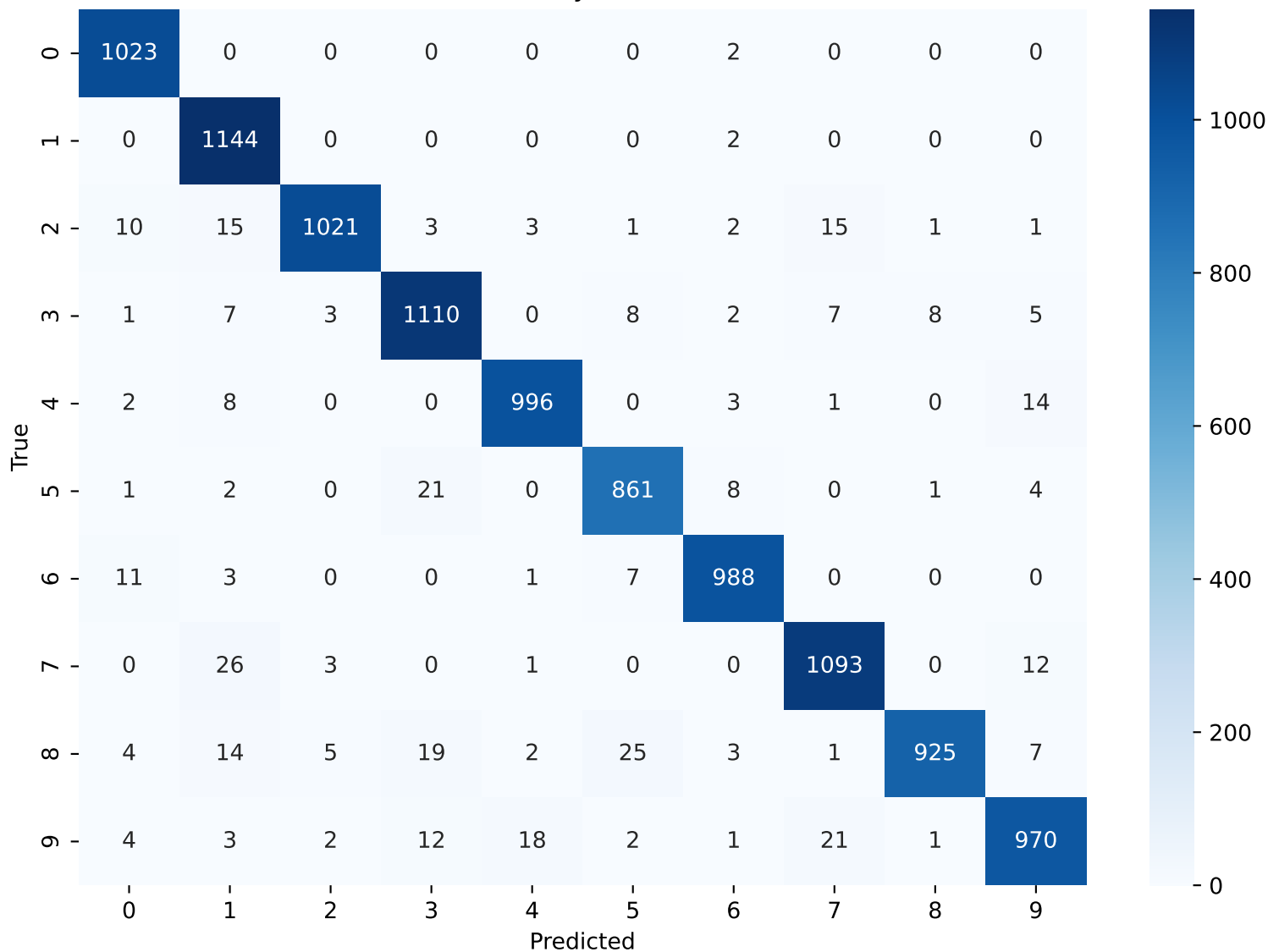
Confusion Matrix (Train Size: 70.0%, K: 10)  
Accuracy: 0.9609



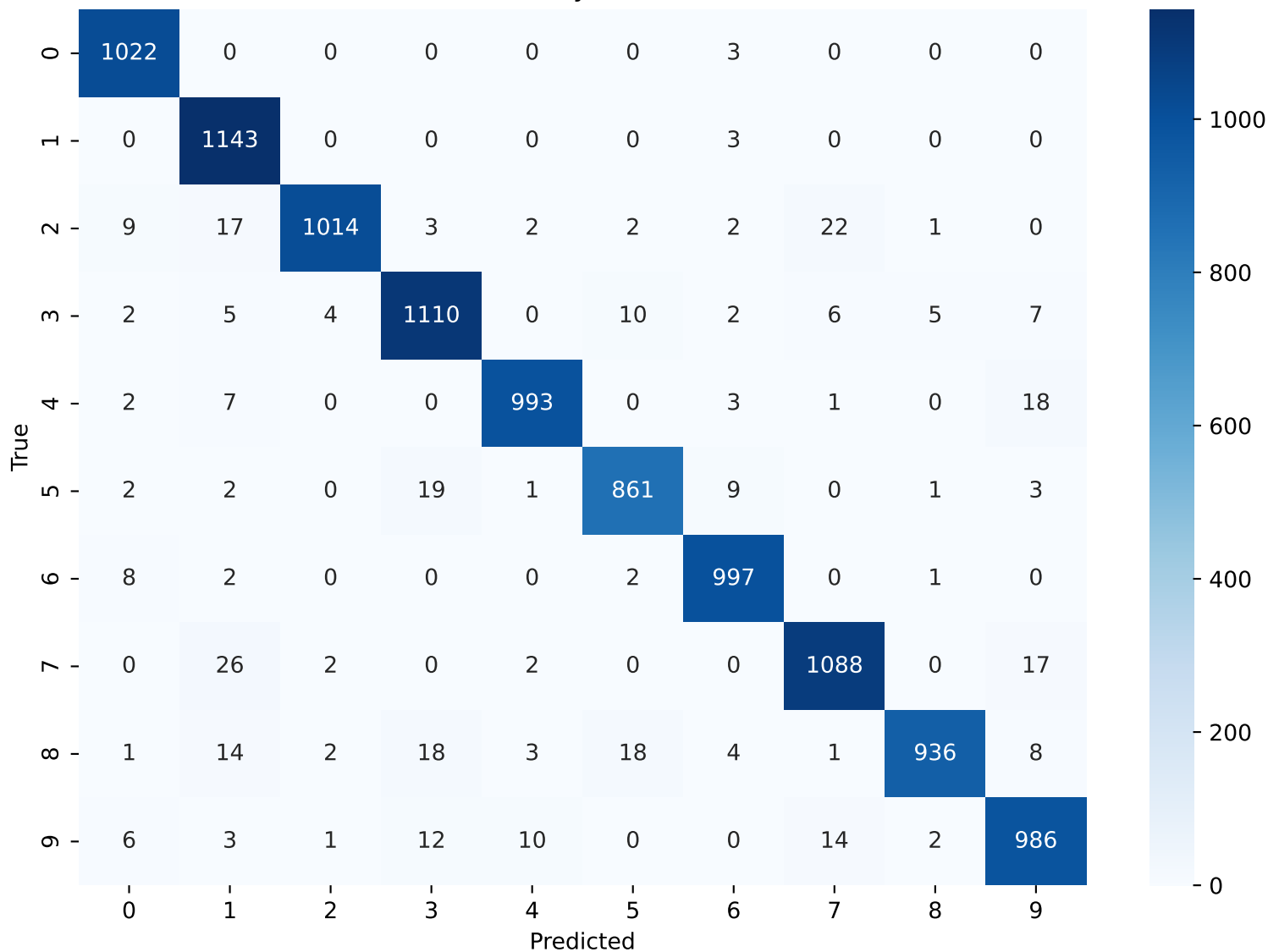
Confusion Matrix (Train Size: 75.0%, K: 2)  
Accuracy: 0.9610



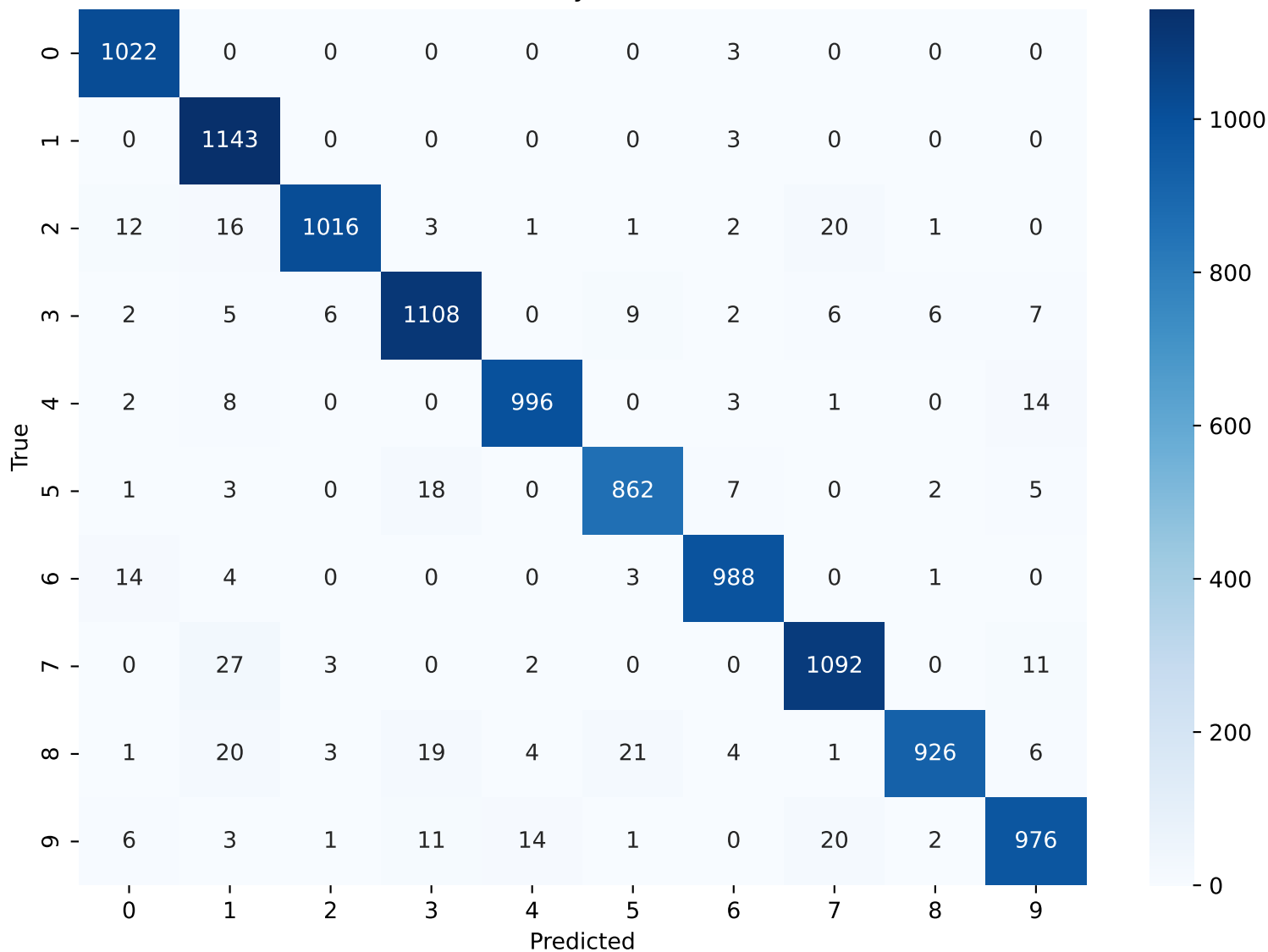
Confusion Matrix (Train Size: 75.0%, K: 4)  
Accuracy: 0.9649



Confusion Matrix (Train Size: 75.0%, K: 5)  
Accuracy: 0.9667

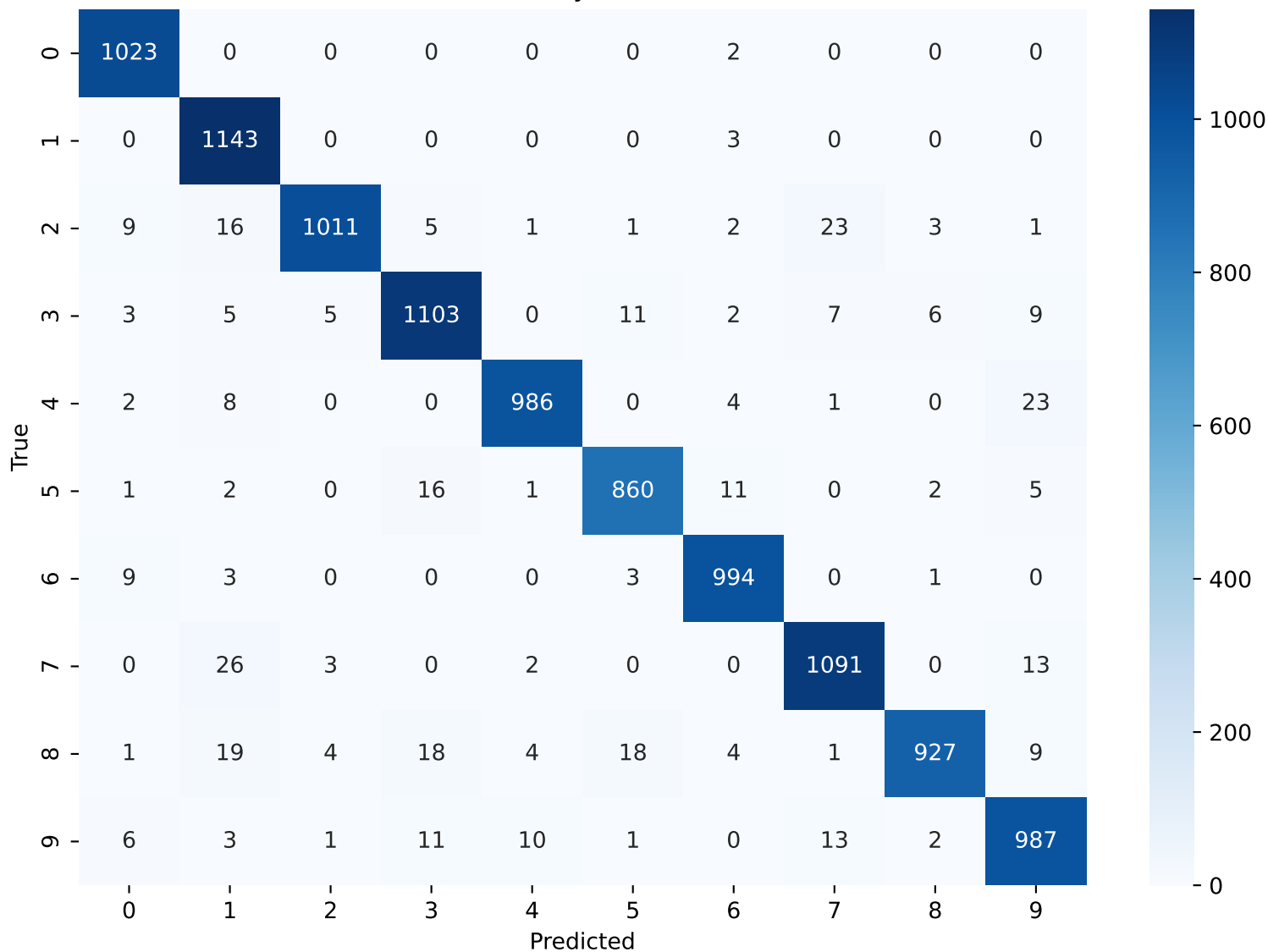


Confusion Matrix (Train Size: 75.0%, K: 6)  
Accuracy: 0.9647

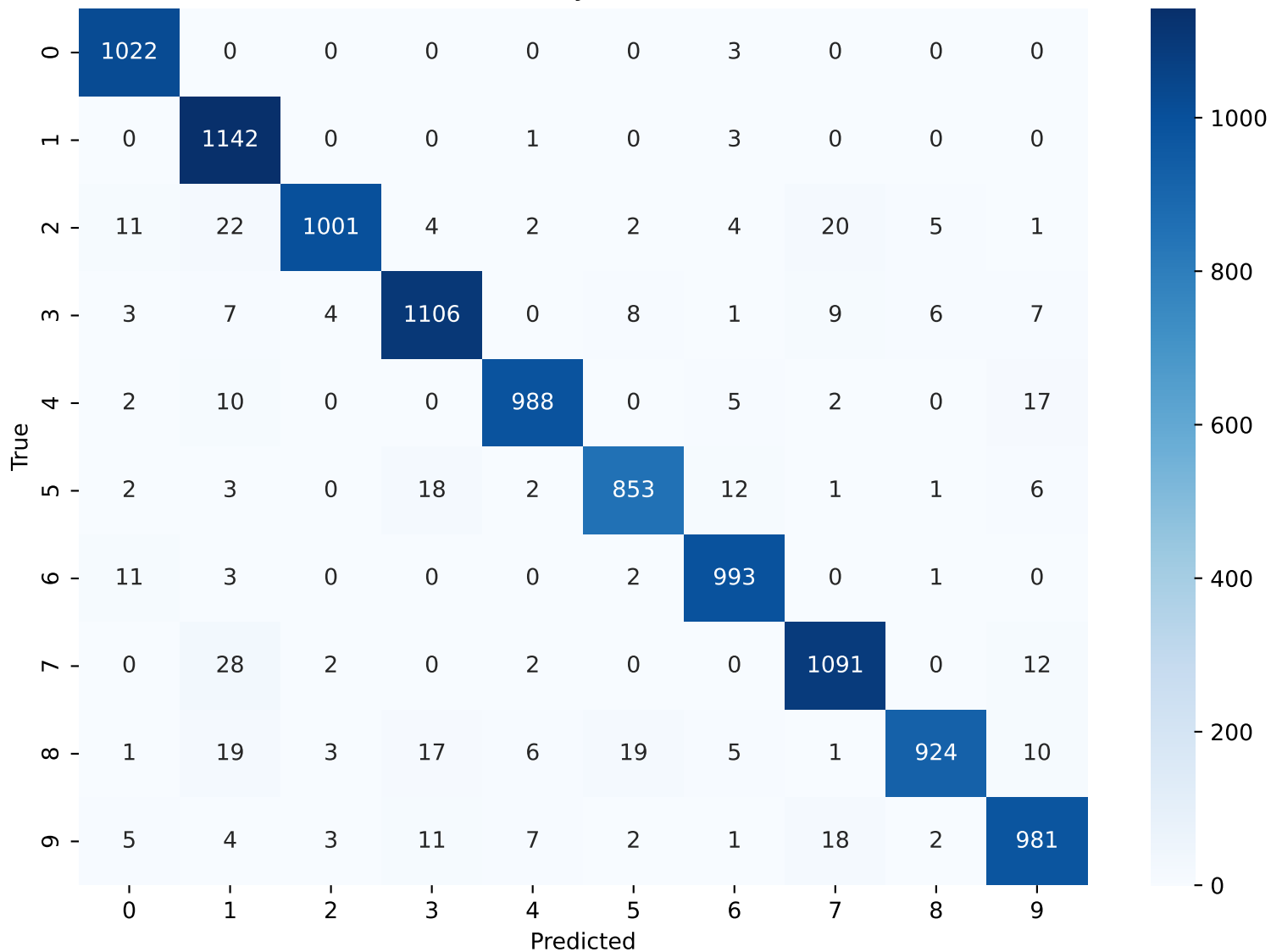




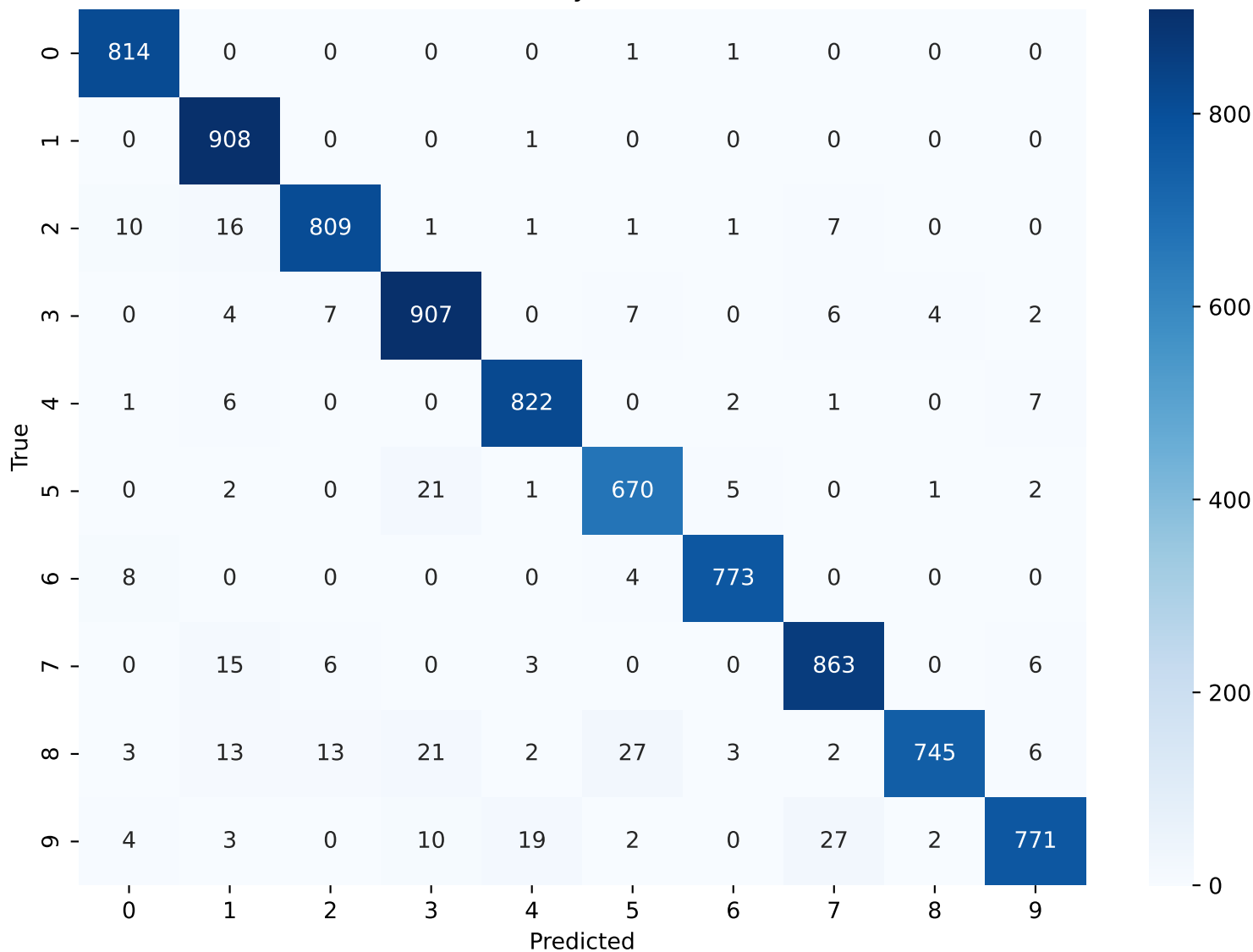
Confusion Matrix (Train Size: 75.0%, K: 7)  
Accuracy: 0.9643



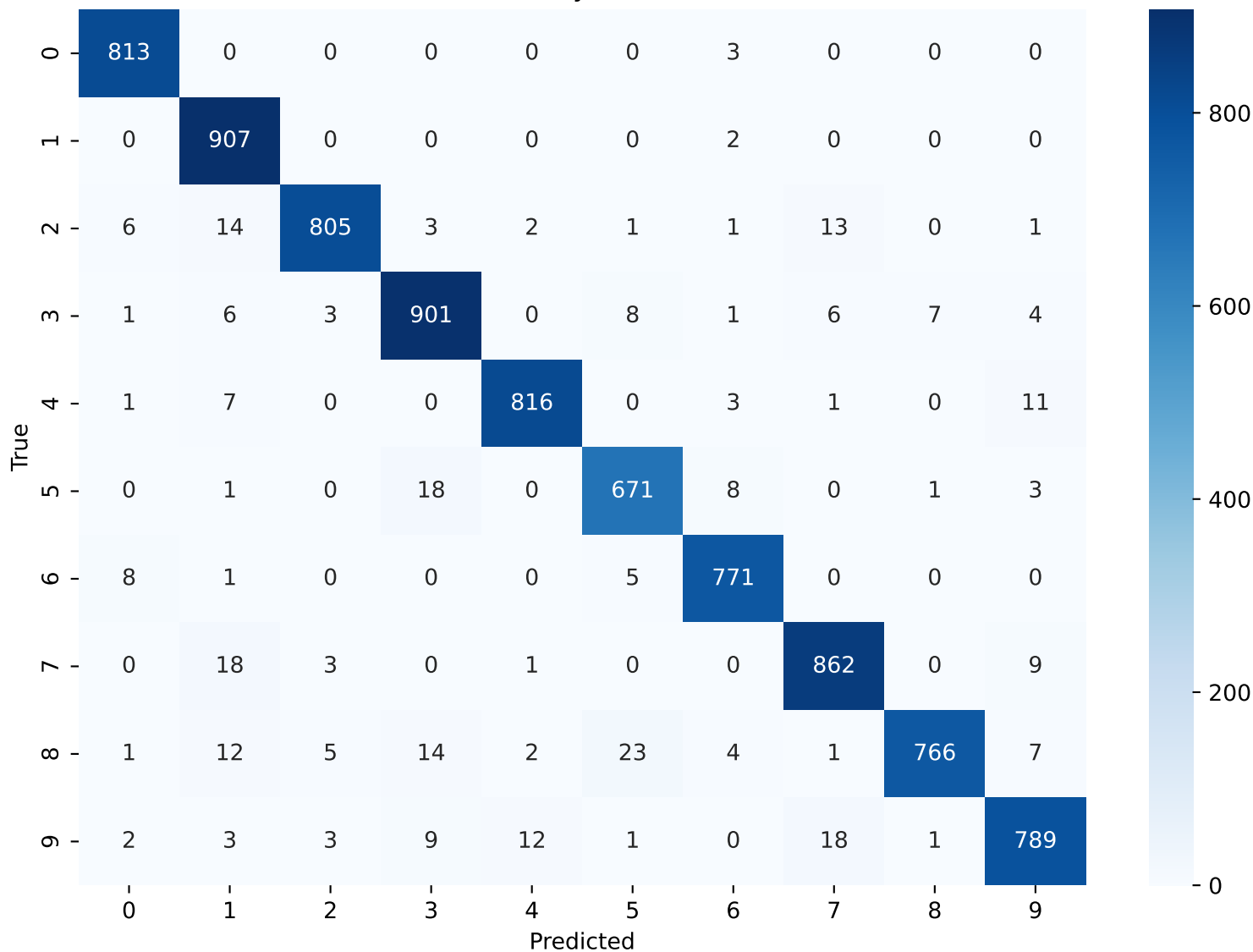
Confusion Matrix (Train Size: 75.0%, K: 10)  
Accuracy: 0.9620



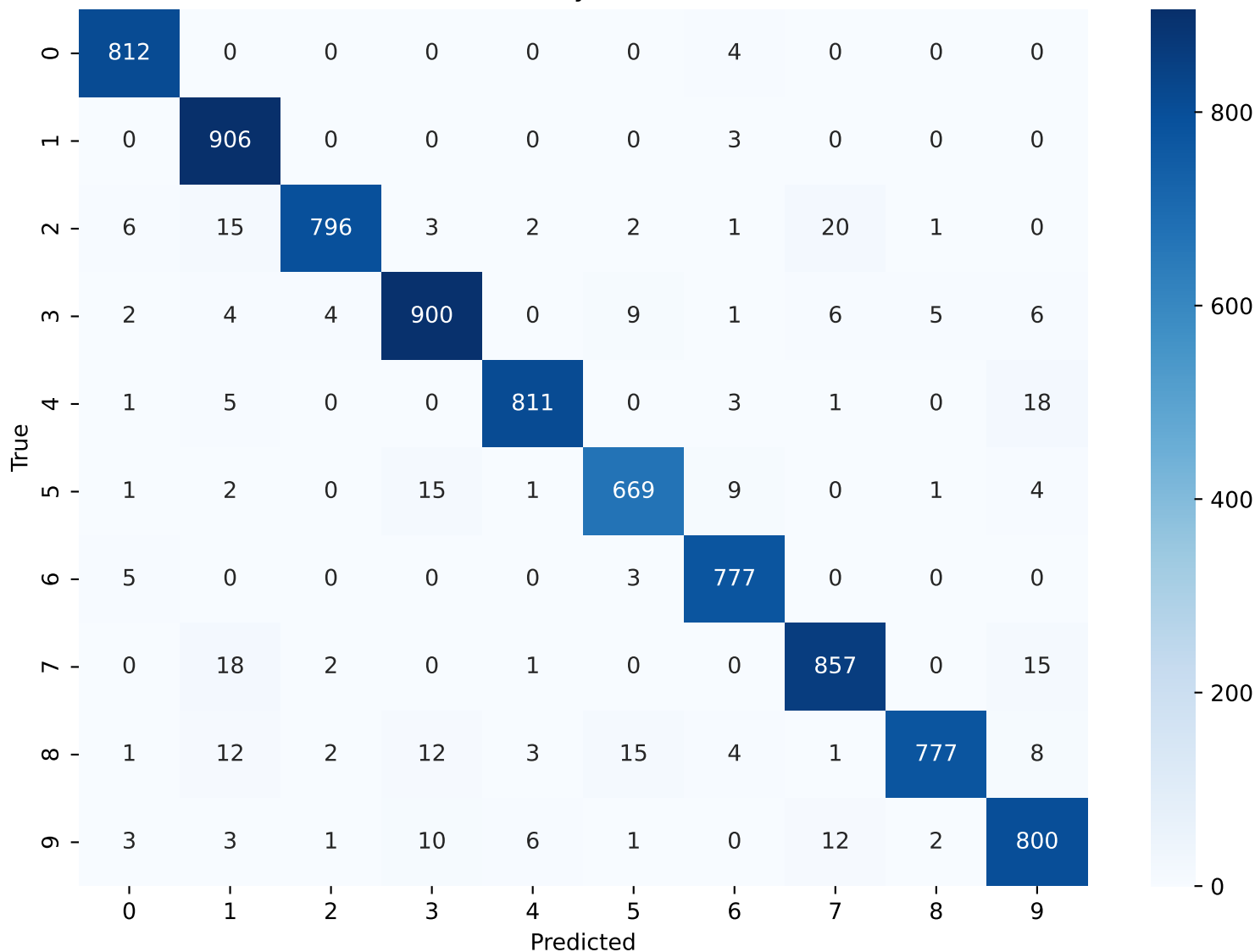
Confusion Matrix (Train Size: 80.0%, K: 2)  
Accuracy: 0.9621



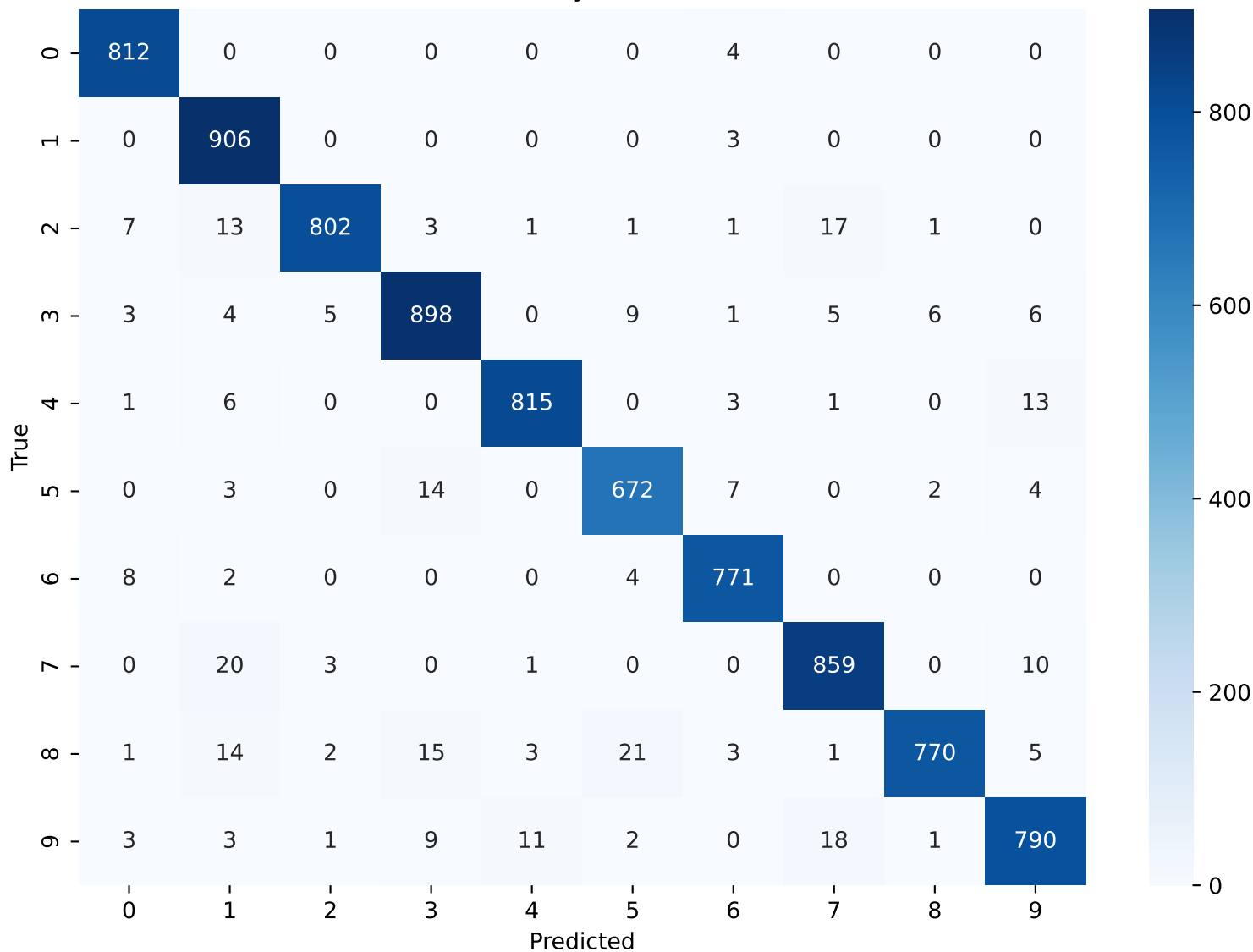
Confusion Matrix (Train Size: 80.0%, K: 4)  
Accuracy: 0.9644



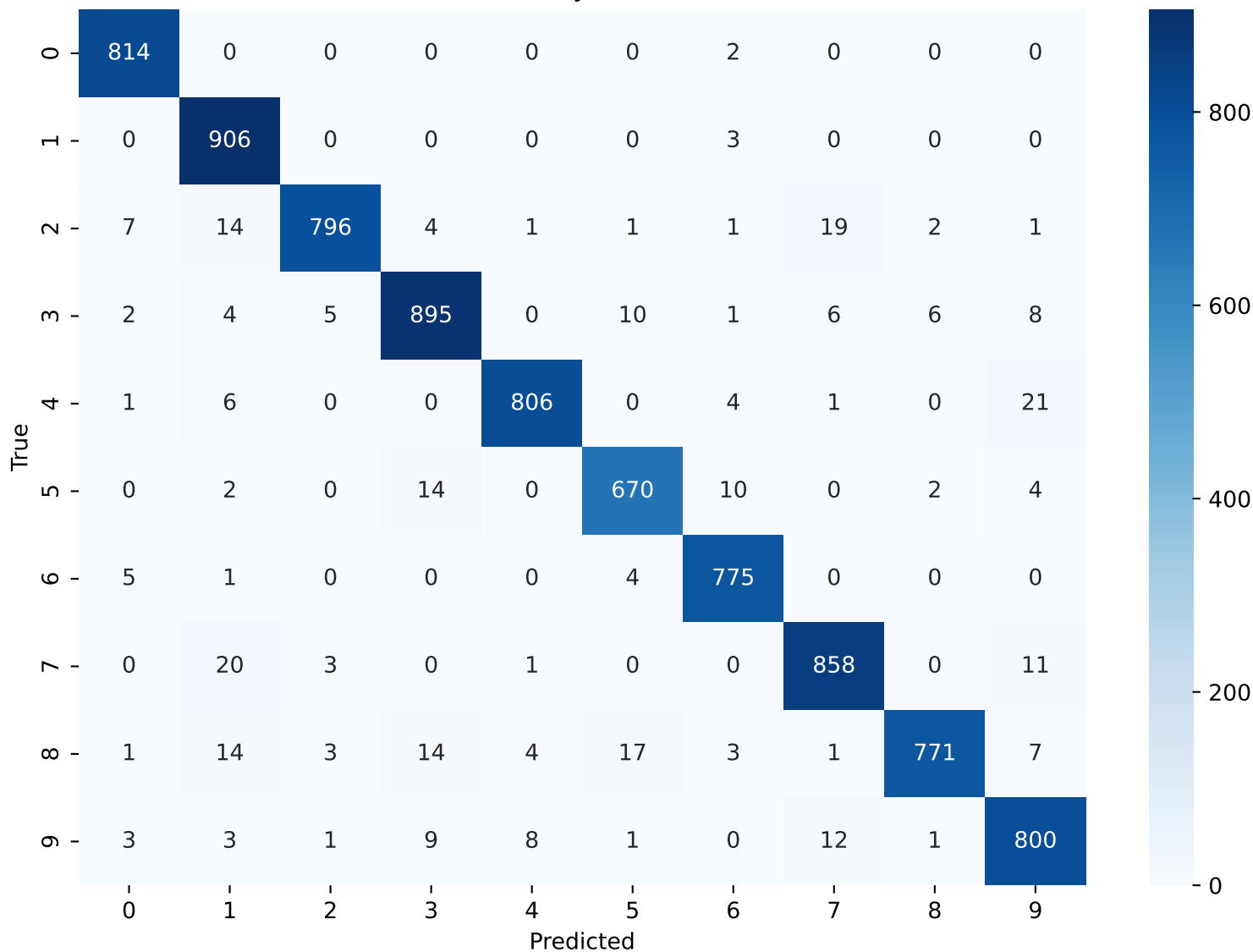
Confusion Matrix (Train Size: 80.0%, K: 5)  
Accuracy: 0.9649



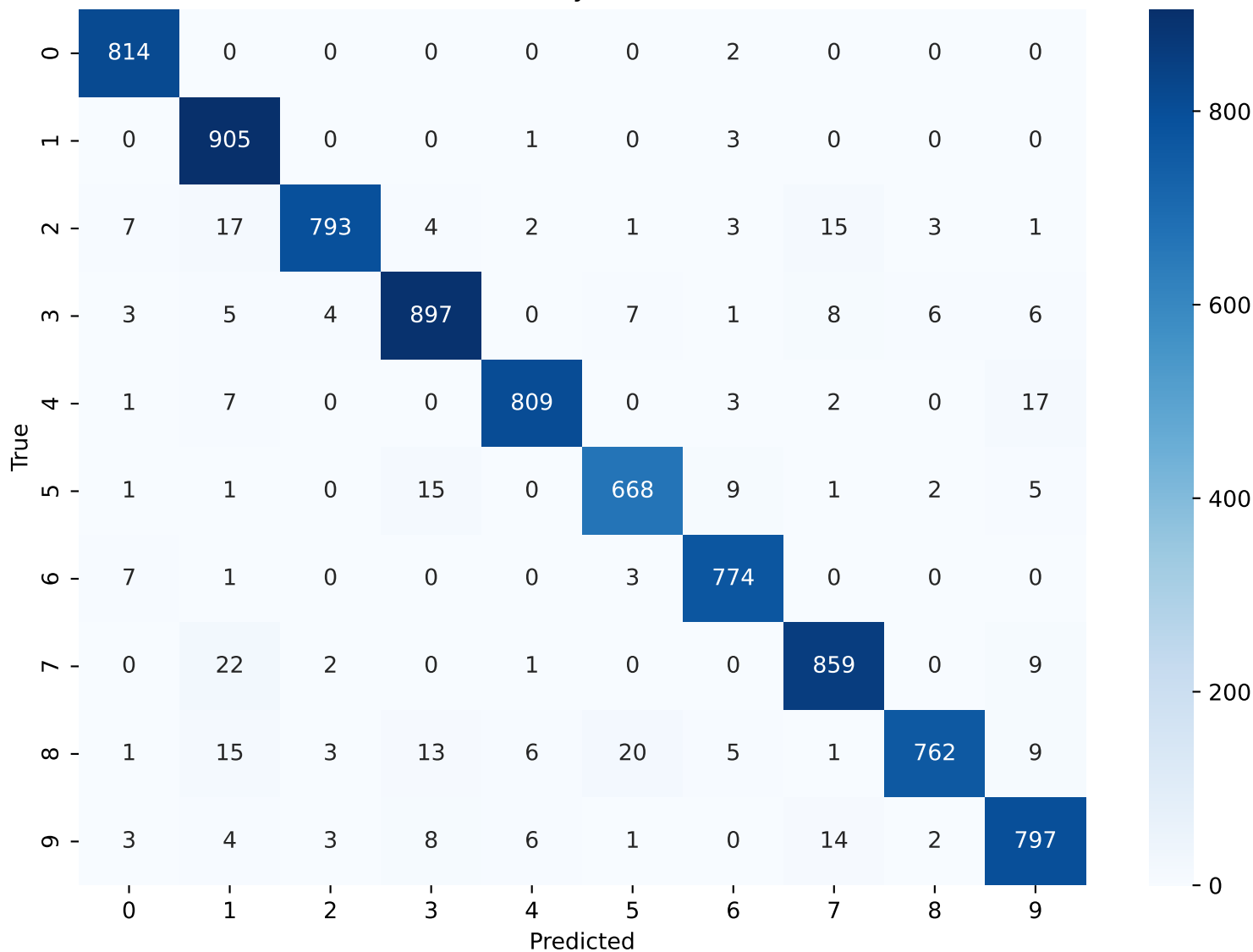
Confusion Matrix (Train Size: 80.0%, K: 6)  
Accuracy: 0.9637



Confusion Matrix (Train Size: 80.0%, K: 7)  
Accuracy: 0.9632

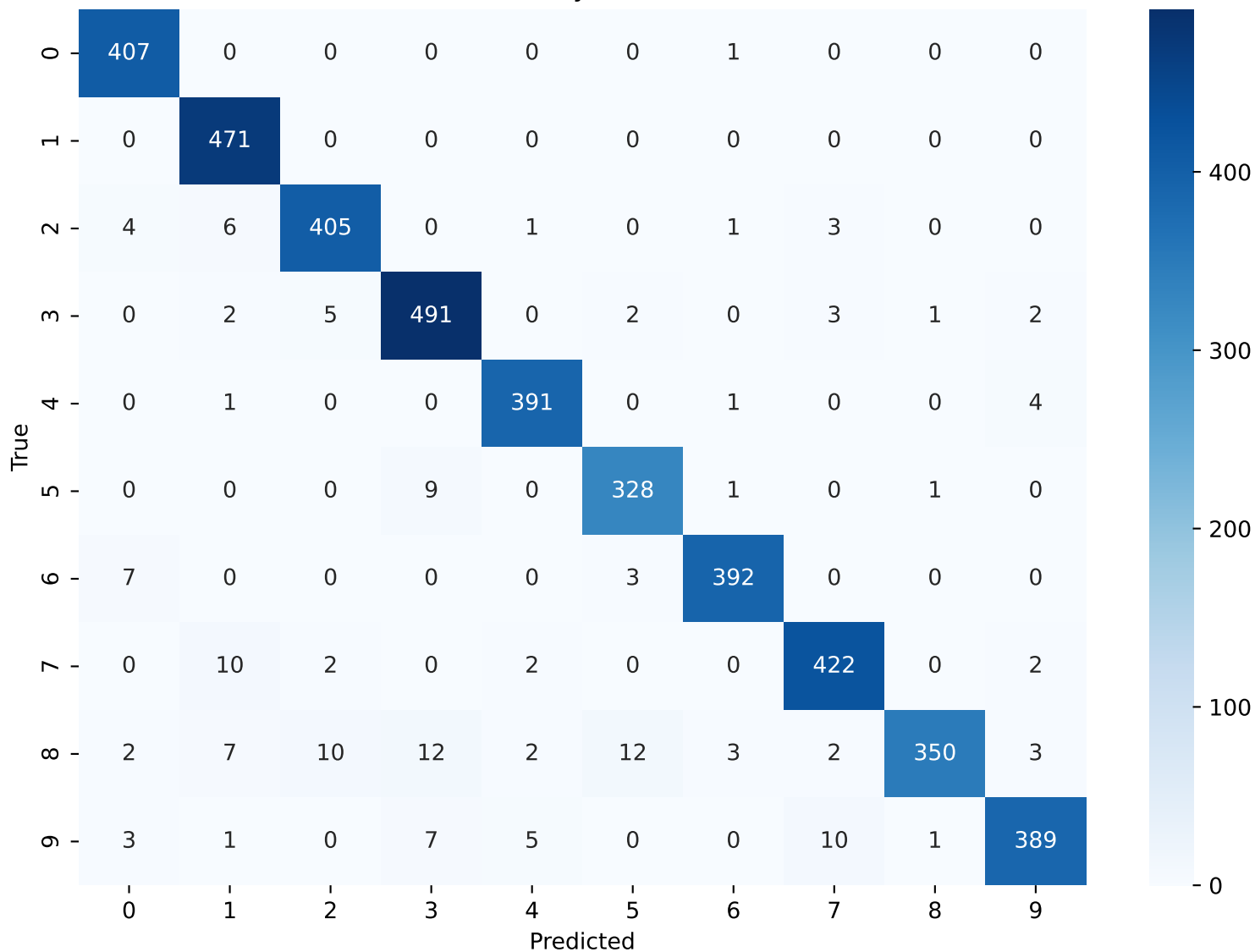


Confusion Matrix (Train Size: 80.0%, K: 10)  
Accuracy: 0.9617

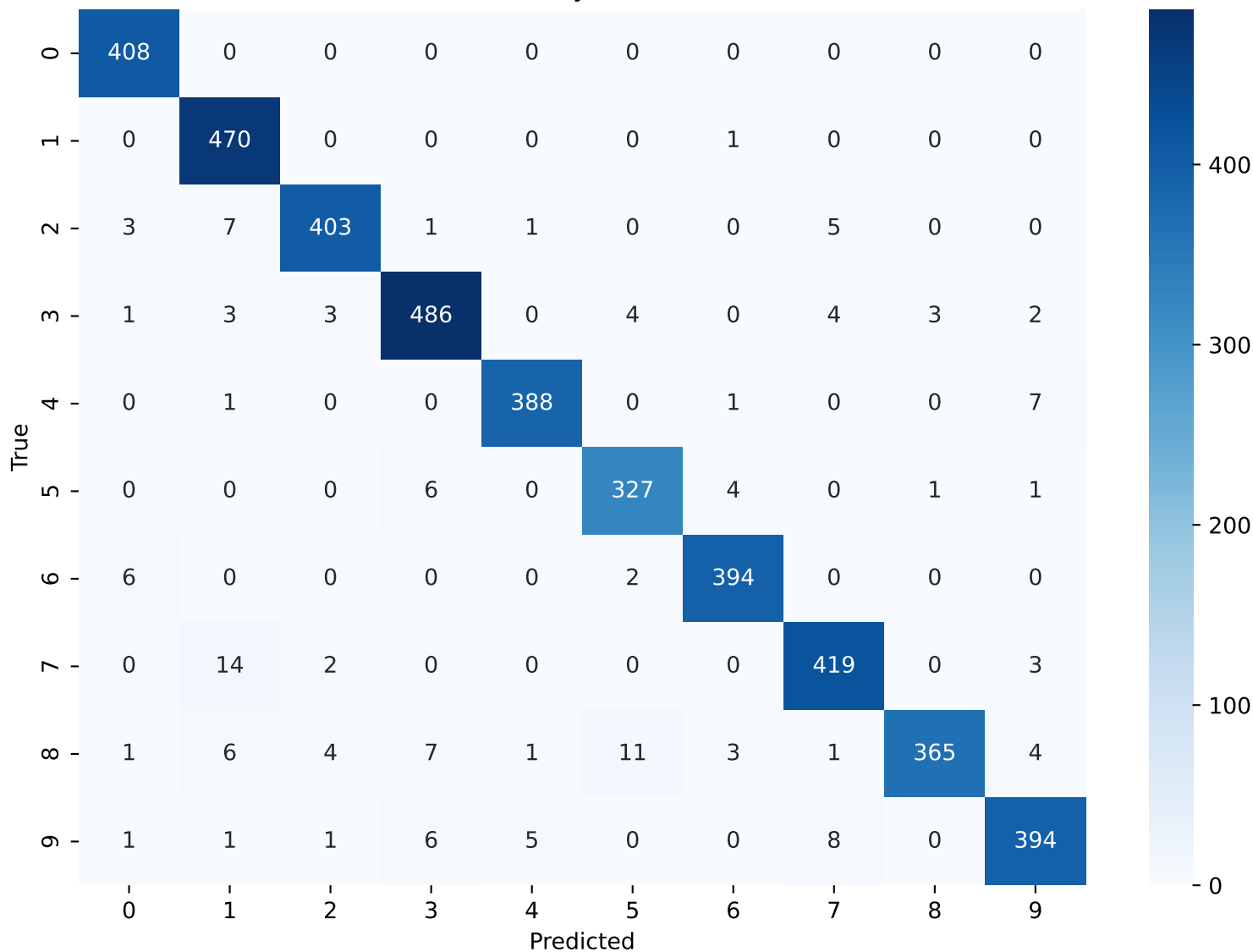




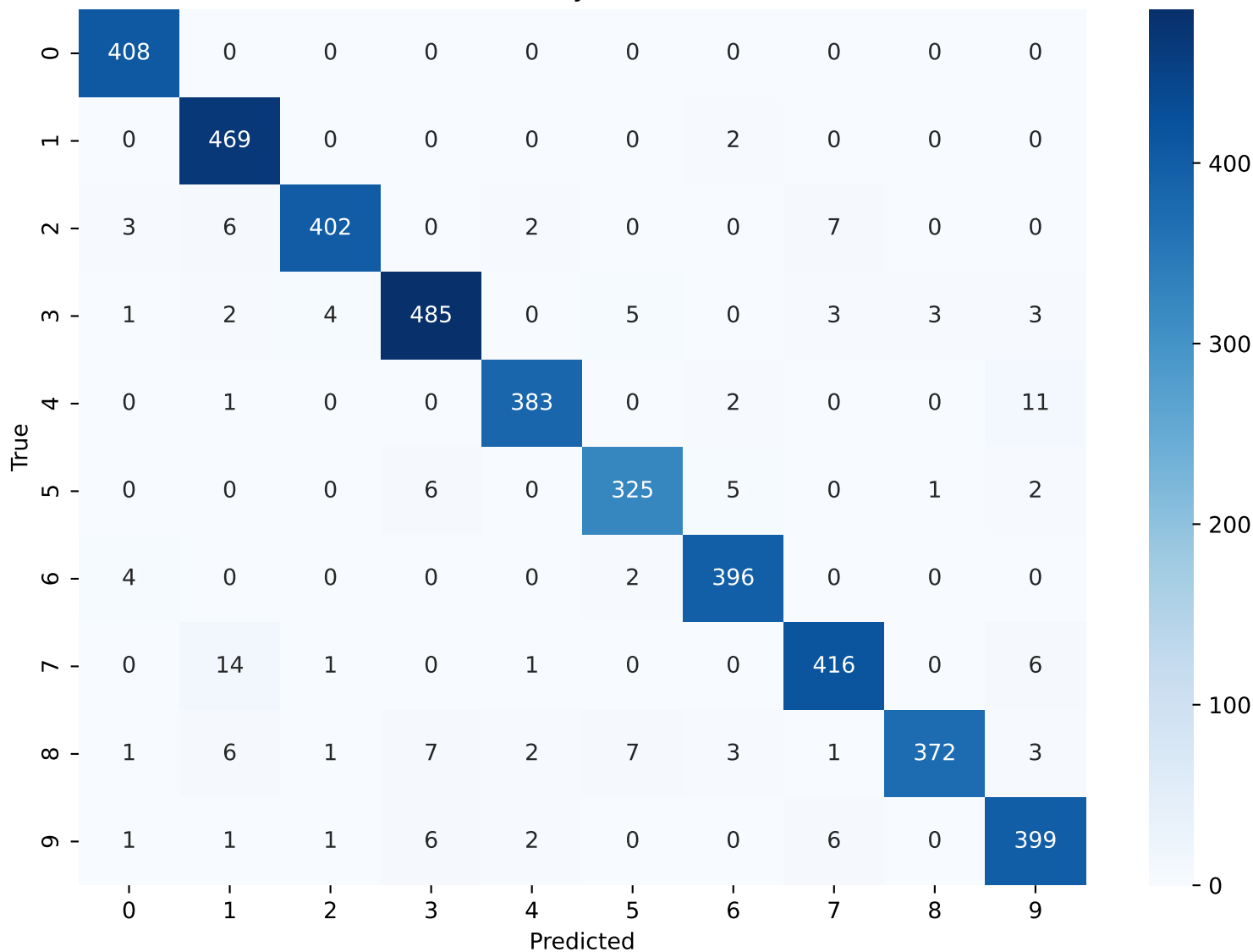
Confusion Matrix (Train Size: 90.0%, K: 2)  
Accuracy: 0.9633



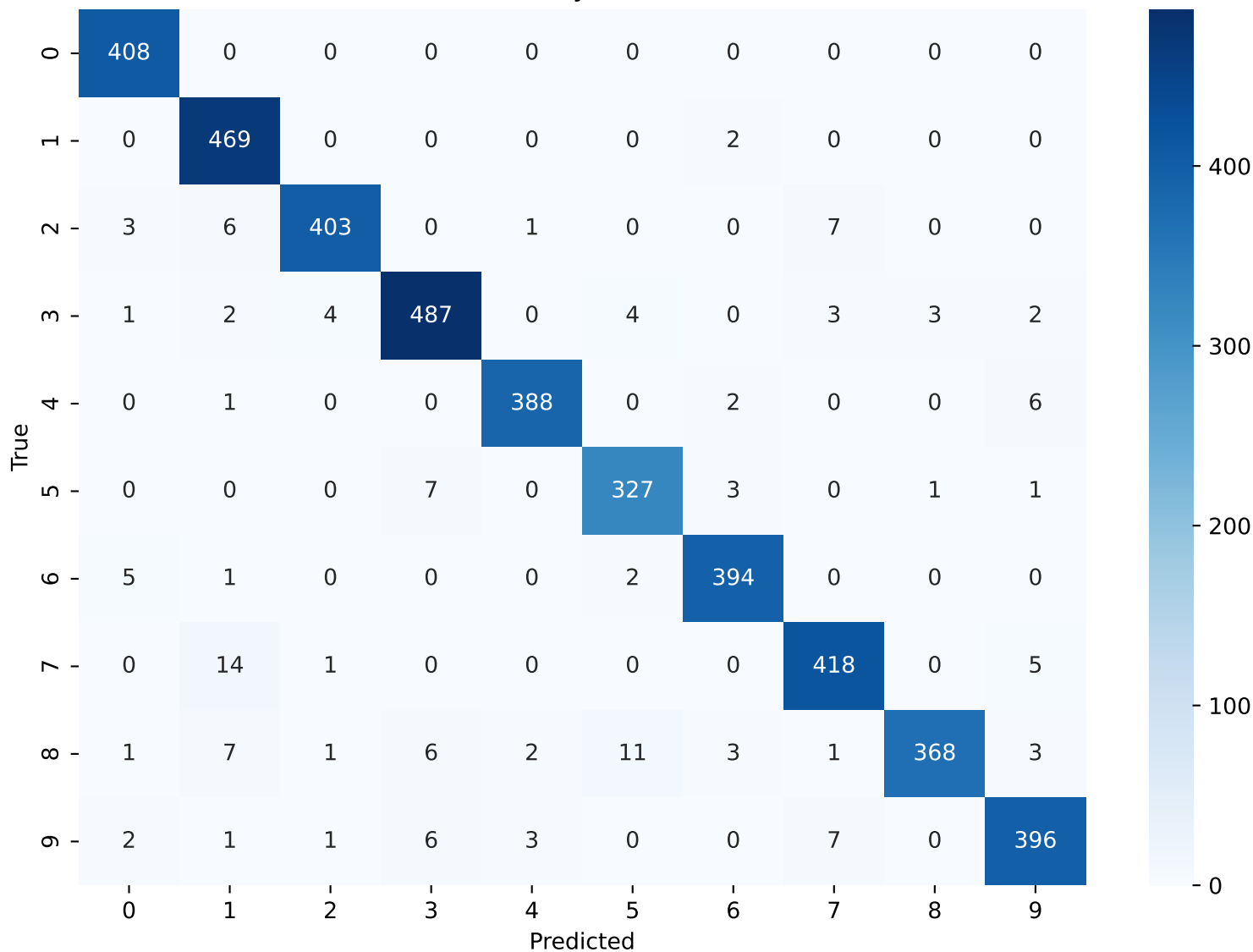
Confusion Matrix (Train Size: 90.0%, K: 4)  
Accuracy: 0.9652



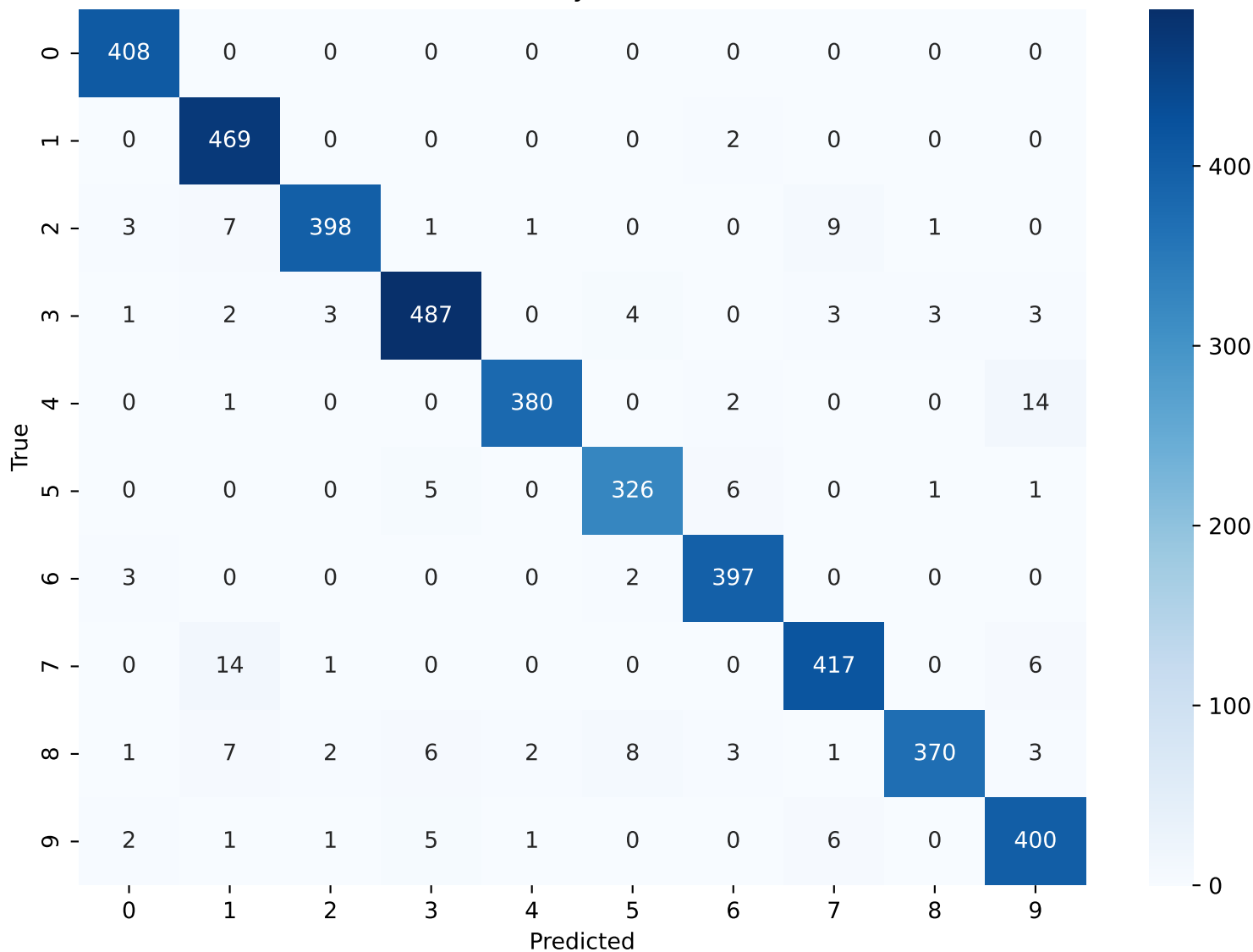
Confusion Matrix (Train Size: 90.0%, K: 5)  
Accuracy: 0.9655



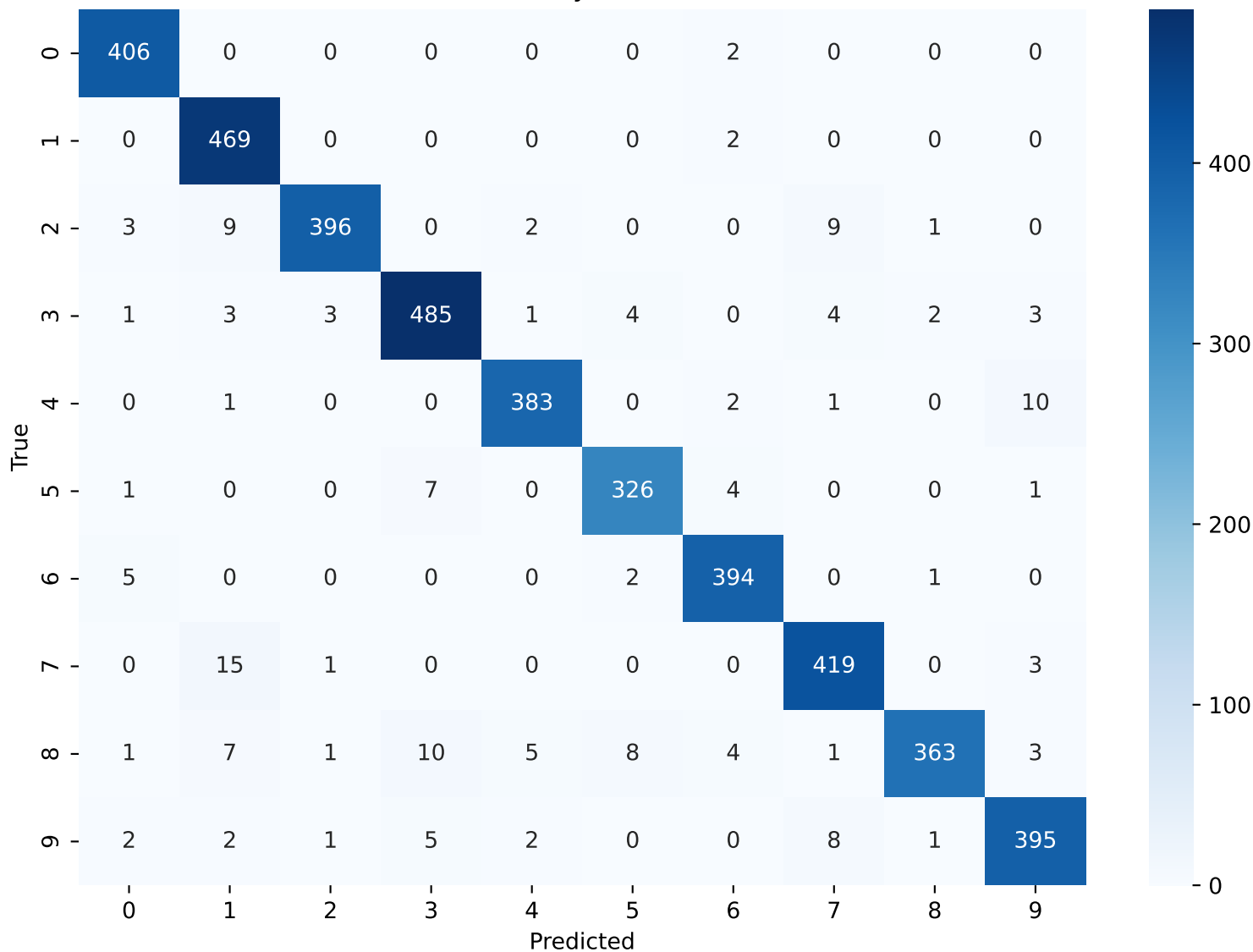
Confusion Matrix (Train Size: 90.0%, K: 6)  
Accuracy: 0.9662



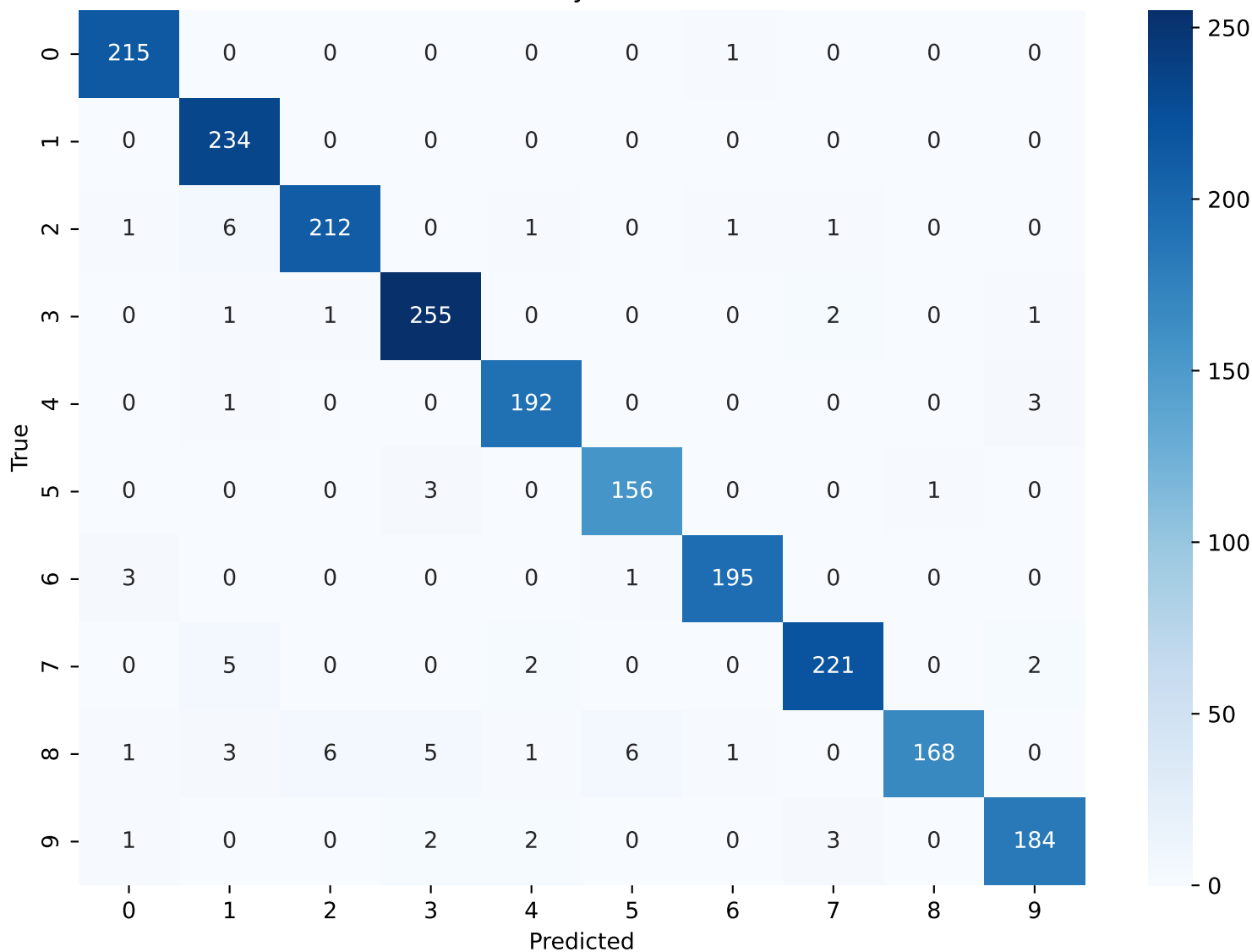
Confusion Matrix (Train Size: 90.0%, K: 7)  
Accuracy: 0.9648



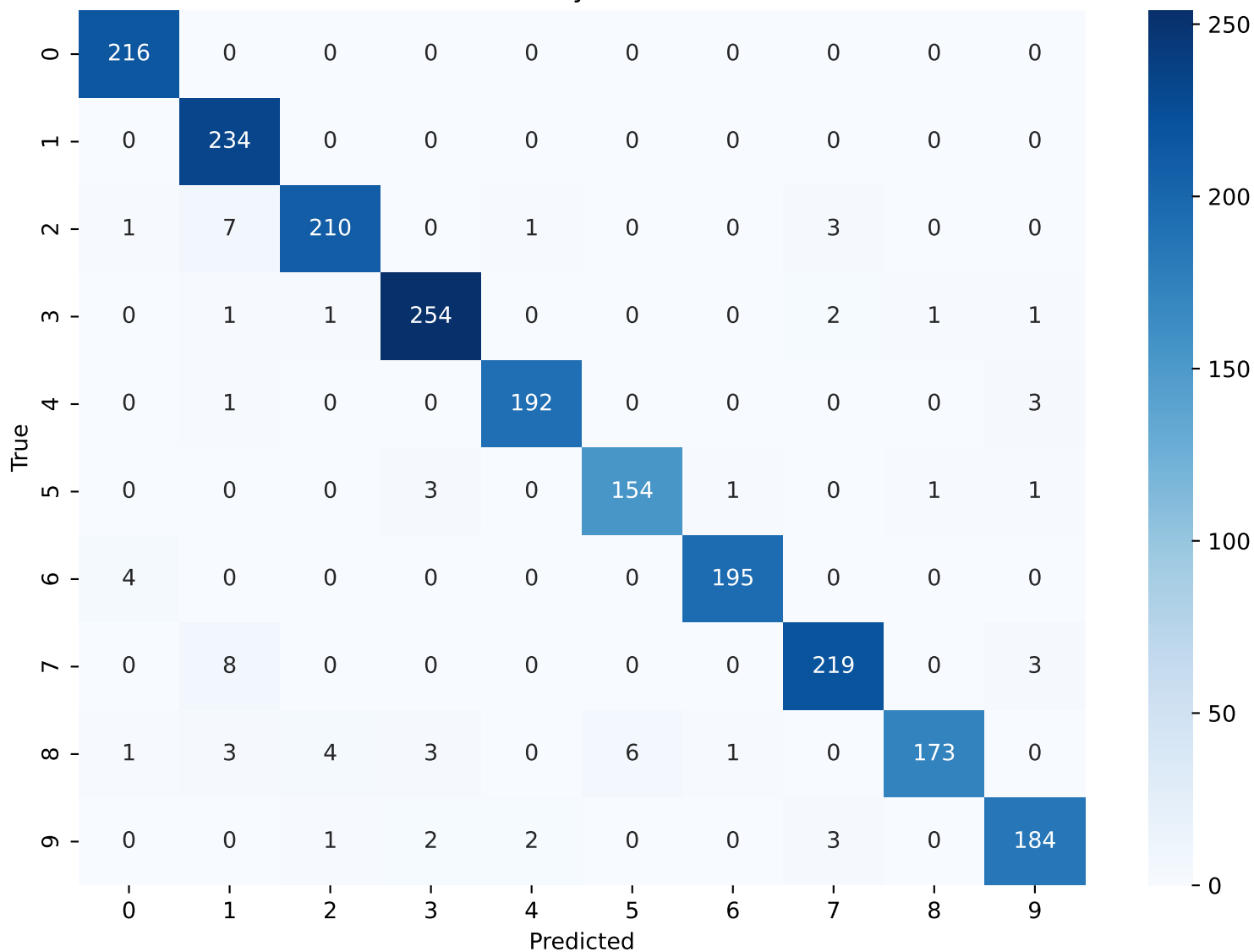
Confusion Matrix (Train Size: 90.0%, K: 10)  
Accuracy: 0.9610



Confusion Matrix (Train Size: 95.0%, K: 2)  
Accuracy: 0.9676

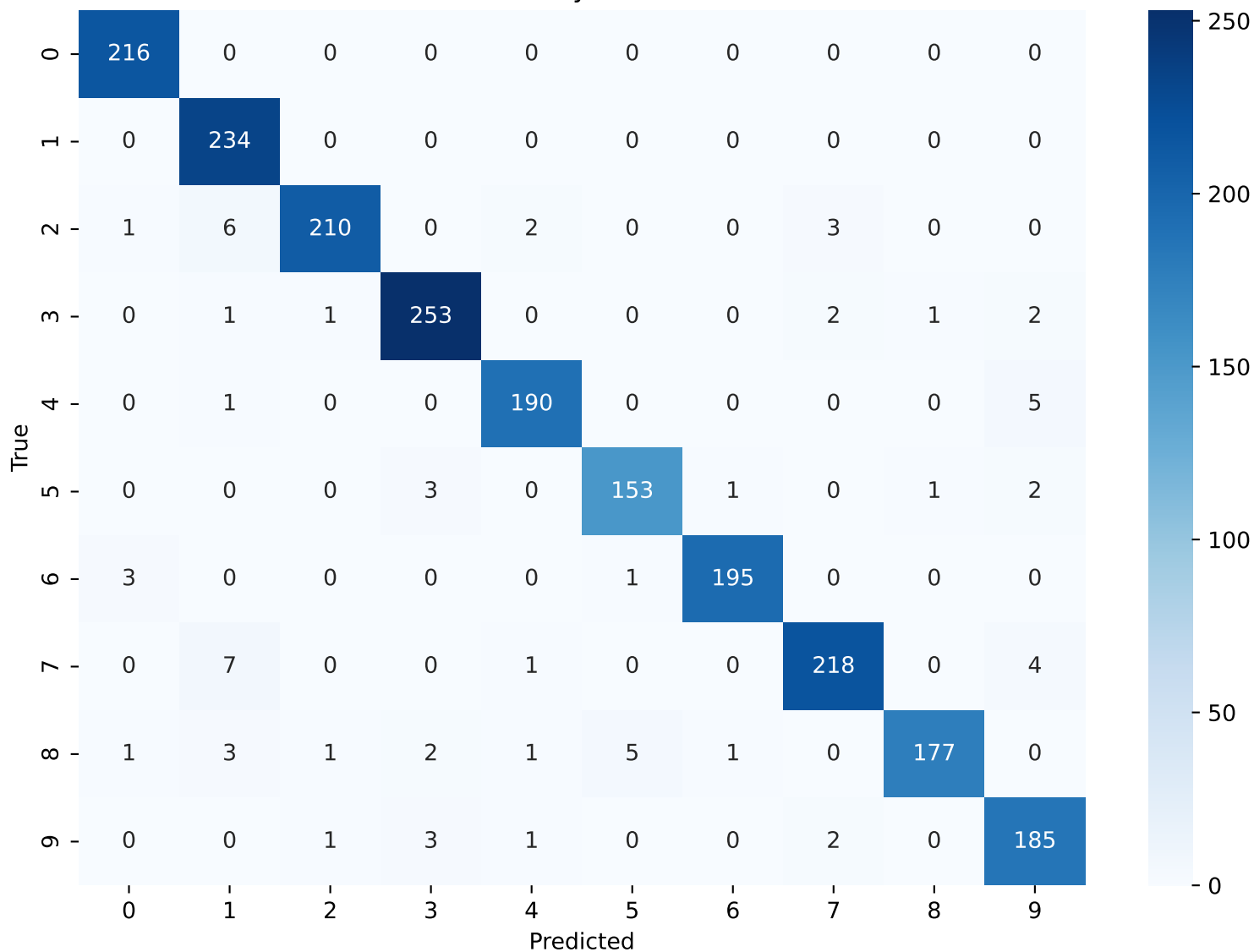


Confusion Matrix (Train Size: 95.0%, K: 4)  
Accuracy: 0.9671

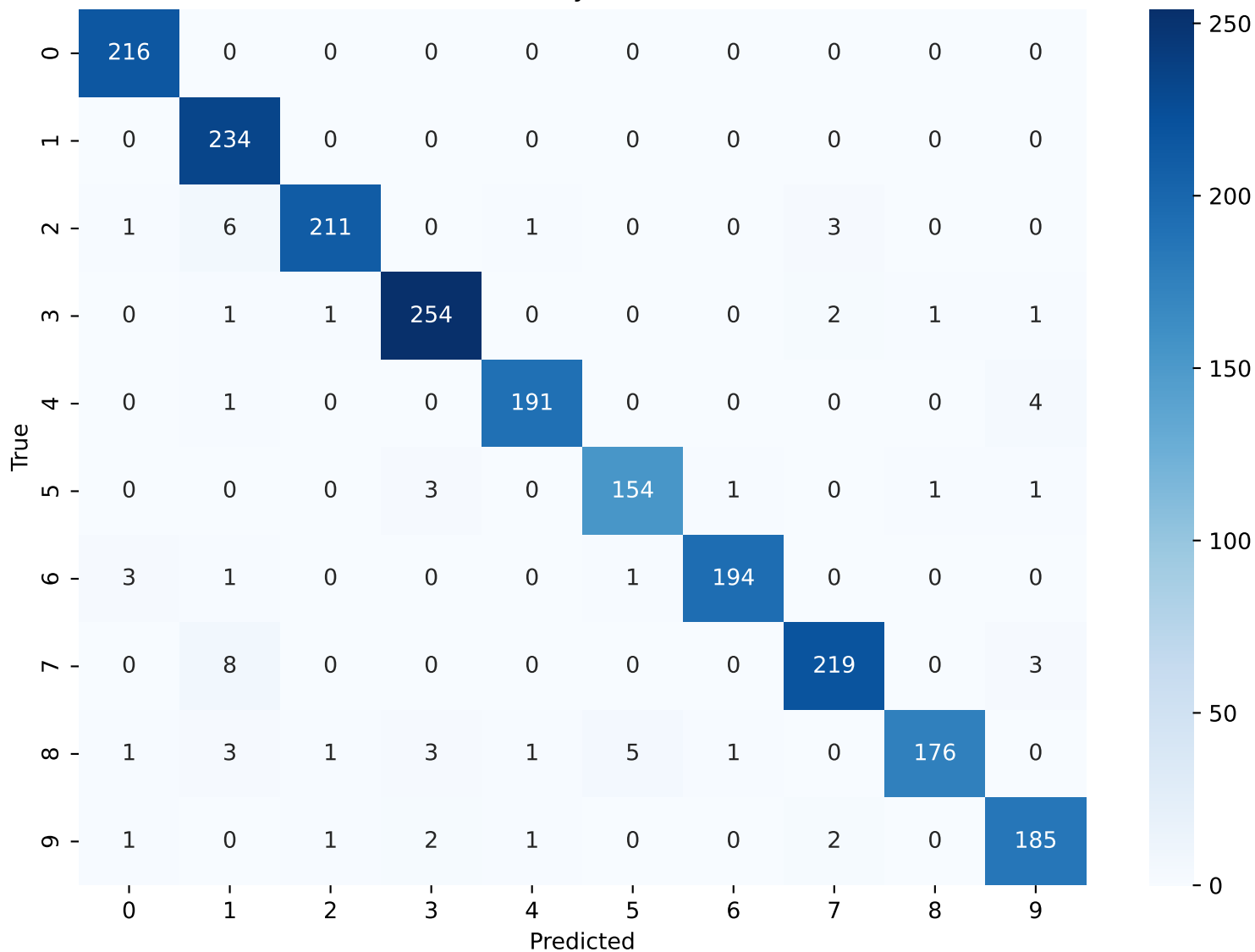




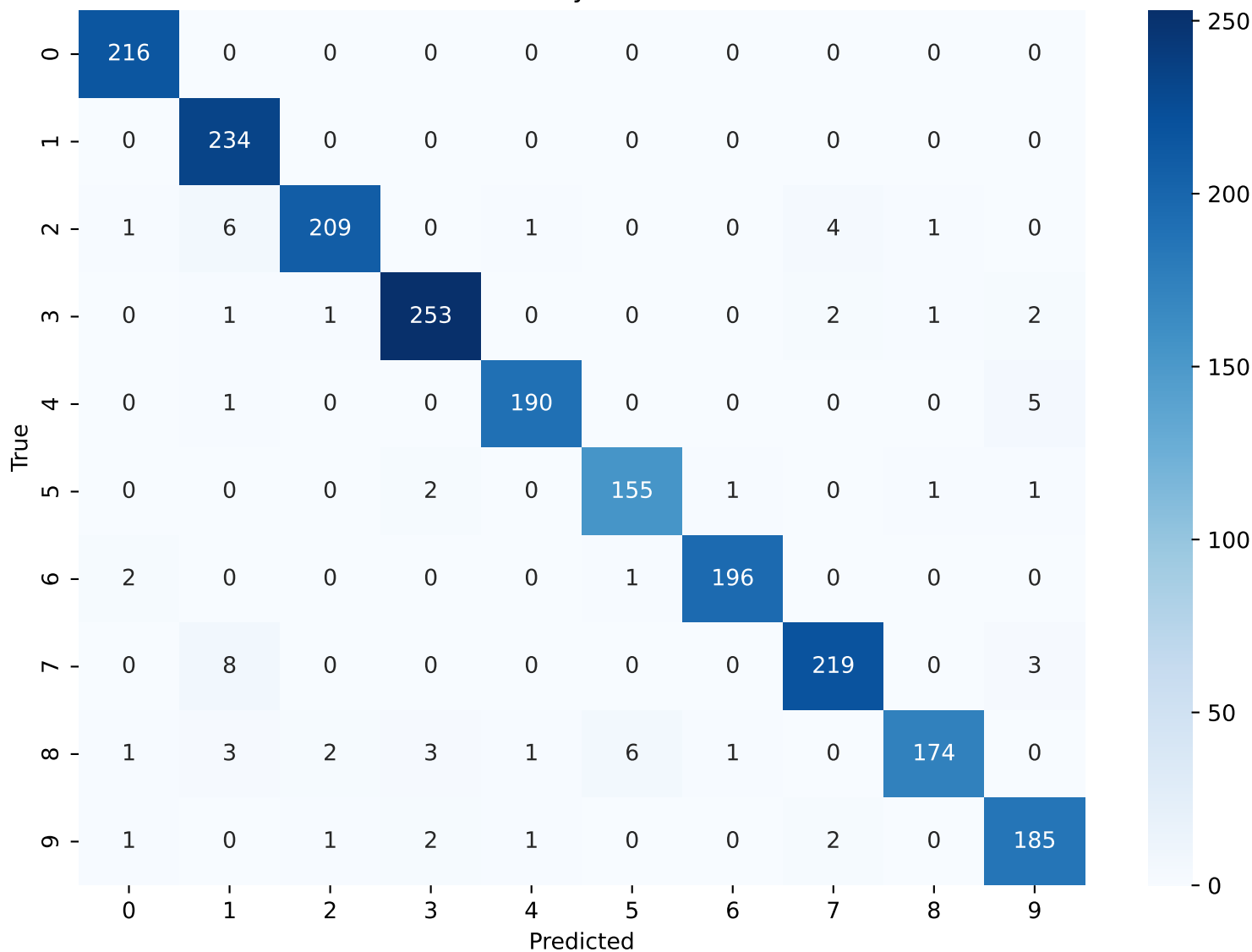
Confusion Matrix (Train Size: 95.0%, K: 5)  
Accuracy: 0.9671



Confusion Matrix (Train Size: 95.0%, K: 6)  
Accuracy: 0.9686



Confusion Matrix (Train Size: 95.0%, K: 7)  
Accuracy: 0.9671



Confusion Matrix (Train Size: 95.0%, K: 10)  
Accuracy: 0.9643

