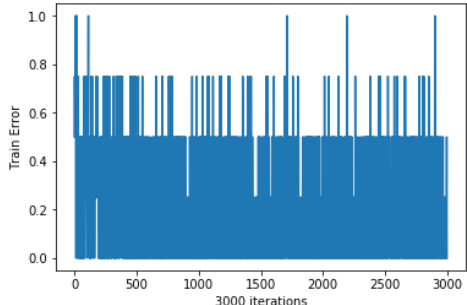
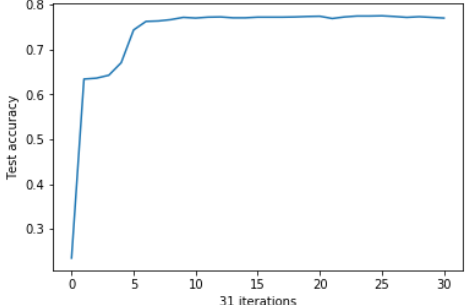
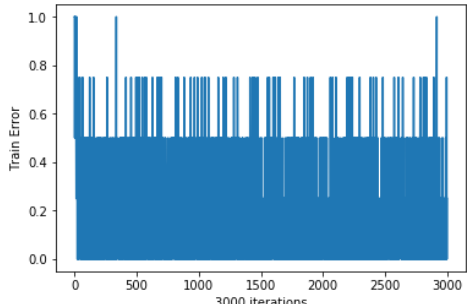
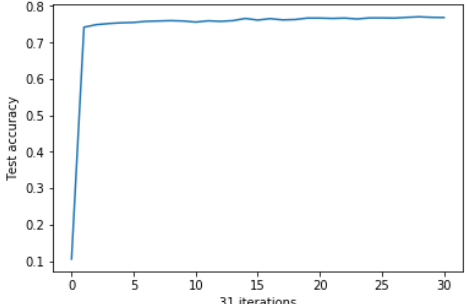
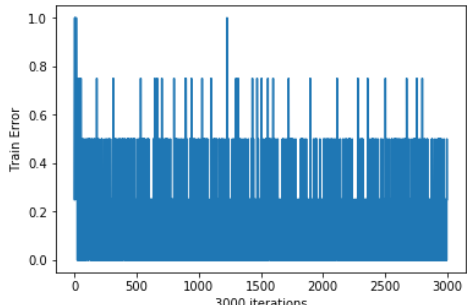
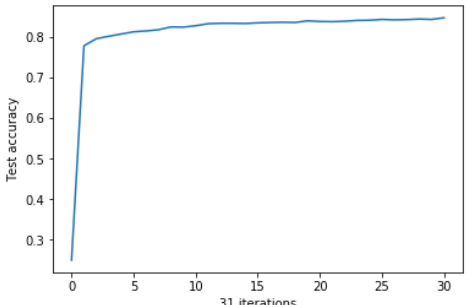
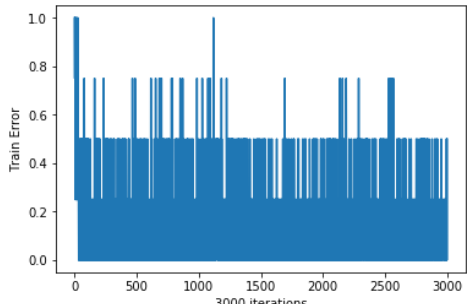
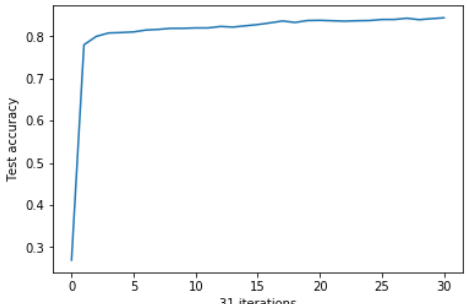

Training Error for BETA = 0	Test Accuracy for BETA = 0
	
Training Error for BETA = 10^{-3}	Test Accuracy for BETA = 10^{-3}
	
Training Error for BETA = 10^{-6}	Test Accuracy for BETA = 10^{-6}
	
Training Error for BETA = 10^{-9}	Test Accuracy for BETA = 10^{-9}
	
Training Error for BETA = 10^{-12}	Test Accuracy for BETA = 10^{-12}