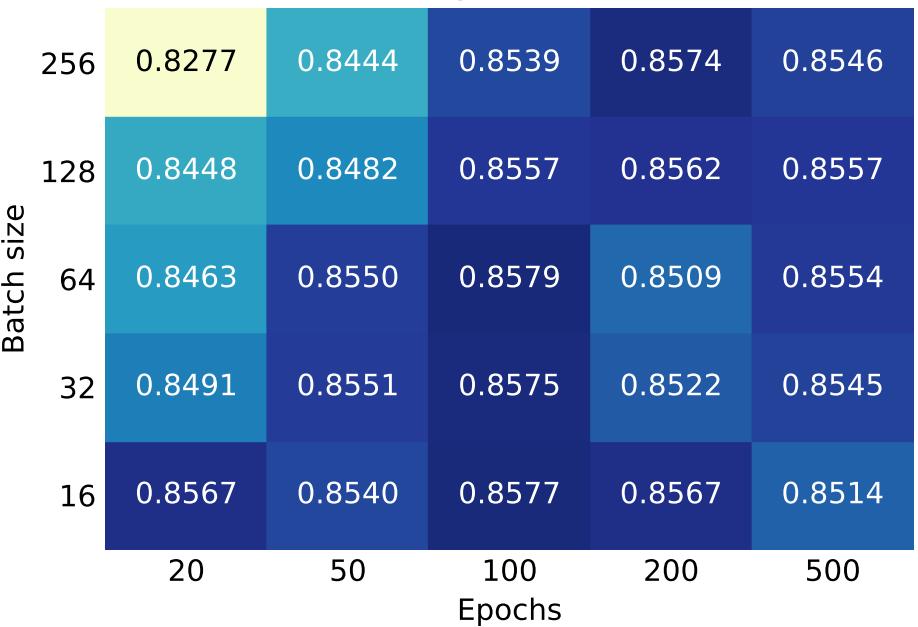
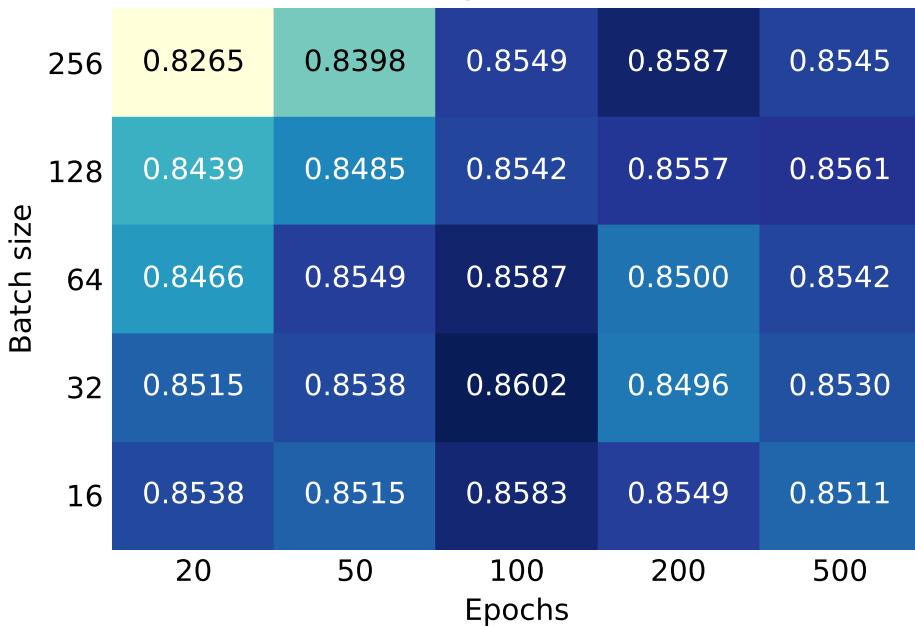


Logistic Regression with own FFNN

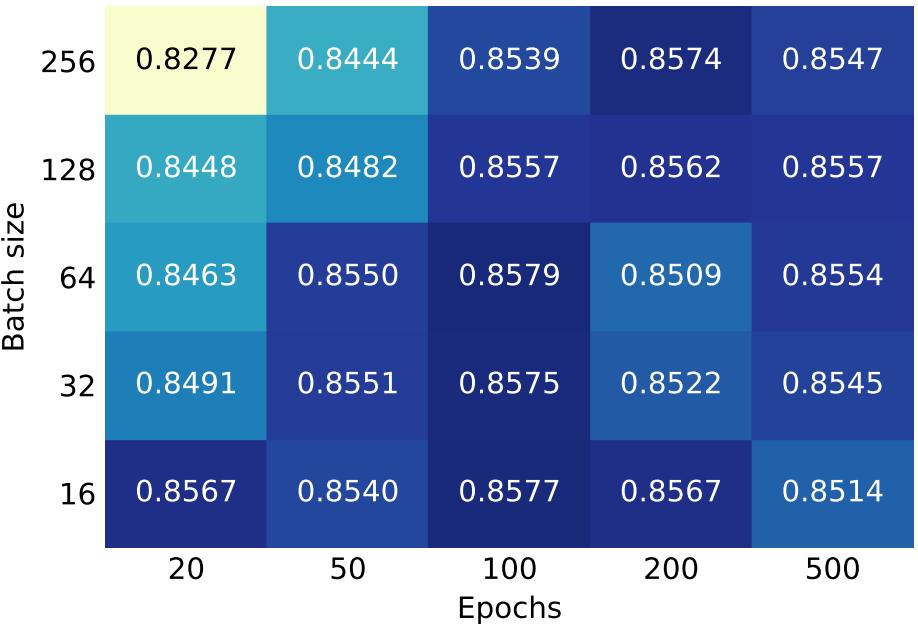
**Accuracy of training data,
no regularization**



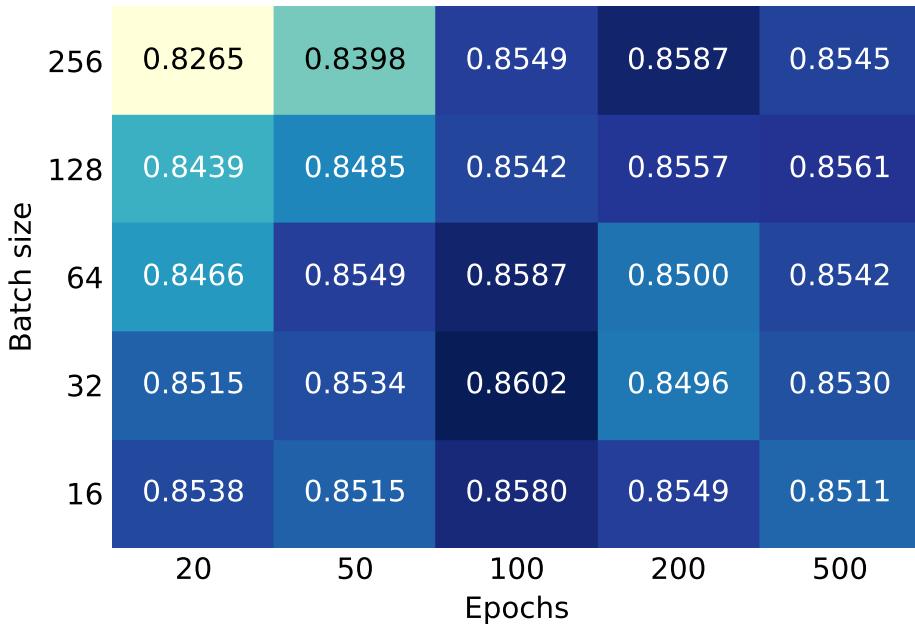
**Accuracy of test data,
no regularization**



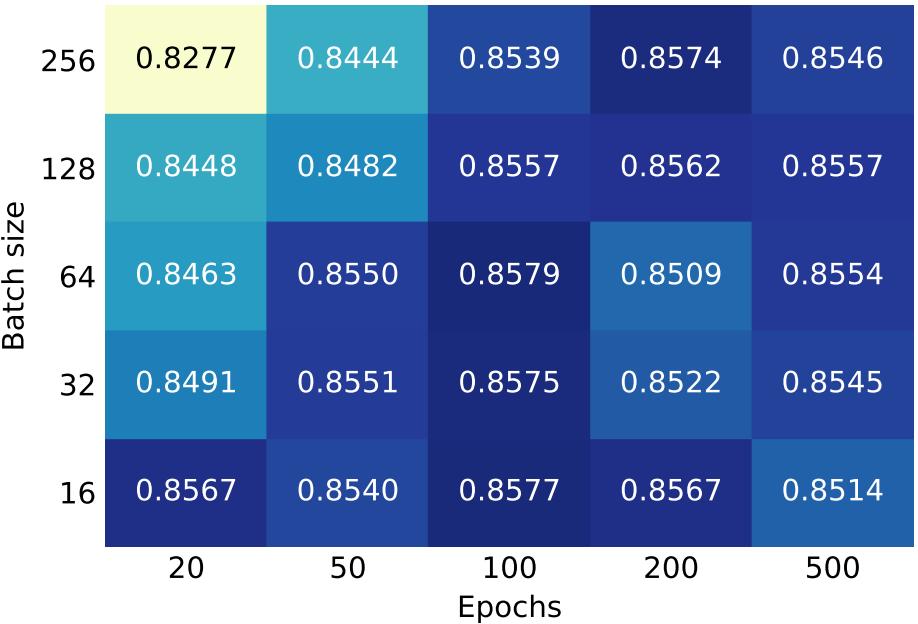
**Accuracy of training data,
 L_2 regularization**



**Accuracy of test data,
 L_2 regularization**



**Accuracy of training data,
 L_1 regularization**



**Accuracy of test data,
 L_1 regularization**

