정확도 로그

D : \ w e e k 0 9 \ . v e n v \ S c r i p t s \ p y t h o n . e x e
D:\week09\deep-learning-from-scratch-master\test\MyTest2.py
iteration: 0
AdaGrad loss: 2.742685733180039
train acc: 0.09998333333333333 test acc: 0.0994
iteration: 500
AdaGrad loss: 0.3550677441808883
train acc: 0.9098 test acc: 0.9129
iteration: 1000
AdaGrad loss: 0.2645775294803619
train acc: 0.9388166666666666 test acc: 0.9336
iteration: 1500
AdaGrad loss: 0.18060783515962403
train acc: 0.9501833333333334 test acc: 0.9402
iteration: 2000
AdaGrad loss: 0.18152281332663958
train acc: 0.9562333333333334 test acc: 0.9448
iteration: 2500
AdaGrad loss: 0.13336289940208212
train acc: 0.9602333333333334 test acc: 0.9456
iteration: 3000
AdaGrad loss: 0.11169773728859764
train acc: 0.9638833333333333 test acc: 0.9474
iteration: 3500
AdaGrad loss: 0.138007386159246
train acc: 0.9661 test acc: 0.9483
iteration: 4000
AdaGrad loss: 0.09820102797111882
train acc: 0.9688666666666667 test acc: 0.9497
iteration: 4500
AdaGrad loss: 0.1021575982200416
train acc: 0.9697333333333333 test acc: 0.9513
iteration: 5000
AdaGrad loss: 0.09678536087726816
train acc: 0.97165 test acc: 0.9497
iteration: 5500
AdaGrad loss: 0.0990688263409341
train acc: 0.9731666666666666 test acc: 0.9512
iteration: 6000
AdaGrad loss: 0.10584371077520607

train acc: 0.9746333333333334 test acc: 0.9502
iteration: 6500
AdaGrad loss: 0.08373283417425775
train acc: 0.9752833333333333 test acc: 0.9505
iteration: 7000
AdaGrad loss: 0.11704081676423235
train acc: 0.9767333333333333 test acc: 0.9492
iteration: 7500
AdaGrad loss: 0.07880025082013378
train acc: 0.9771833333333333 test acc: 0.95
iteration: 8000
AdaGrad loss: 0.07831124960566949
train acc: 0.9790833333333333 test acc: 0.951
iteration: 8500
AdaGrad loss: 0.12320581711870063
train acc: 0.9788333333333333 test acc: 0.9512
iteration: 9000
AdaGrad loss: 0.08635422321479565
train acc: 0.9804166666666667 test acc: 0.9508
iteration: 9500
AdaGrad loss: 0.05781274127457001
train acc: 0.98055 test acc: 0.9497
iteration: 9999
AdaGrad loss: 0.05210282521739264
train acc: 0.98205 test acc: 0.9502