# 1. Run the program

Program starting as '"/opt/zbstudio/bin/linux/x64/lua" -e "io.stdout:setvbuf('no')" "/home/martin/Desktop/tuandn/deep\_learning/prj1/train\_mnist.lua"'.

Program 'lua' started in '/opt/zbstudio/myprograms' (pid: 9130).

tput: No value for $TERM and no -T specified

New maxima : 0.843400 @ 1.000000

New maxima : 0.855500 @ 2.000000

New maxima : 0.878800 @ 4.000000

New maxima : 0.884100 @ 5.000000

New maxima : 0.894700 @ 7.000000

New maxima : 0.895600 @ 8.000000

New maxima : 0.900400 @ 10.000000

New maxima : 0.917400 @ 11.000000

New maxima : 0.919000 @ 23.000000

Test Accuracy : 0.908600

Program completed in 881.89 seconds (pid: 9130).

# 2. Run on the GPU