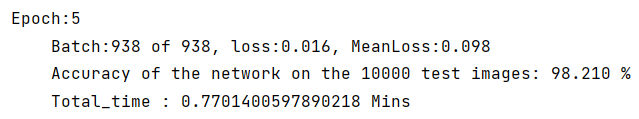
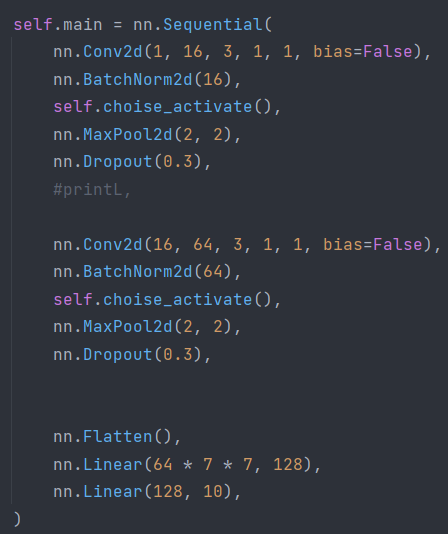
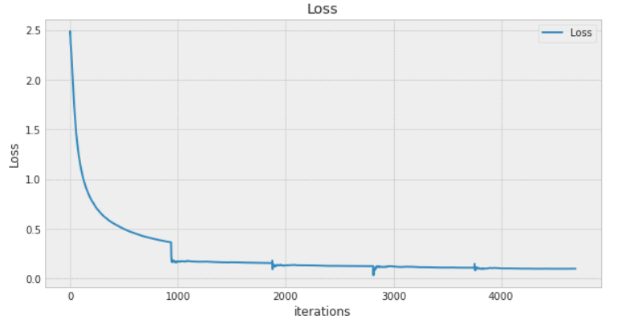
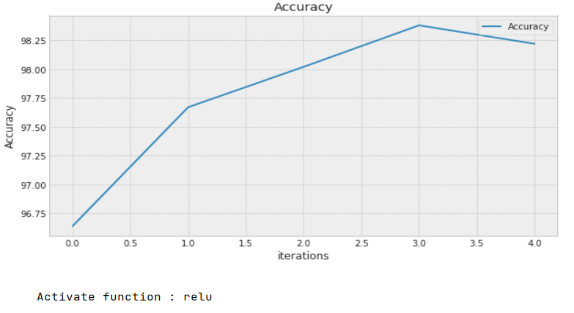
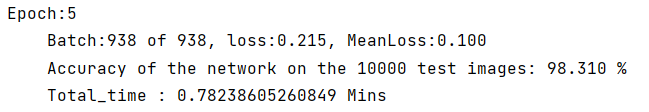
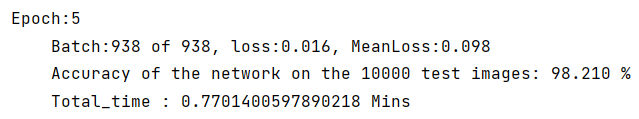
Mnist : model Relu

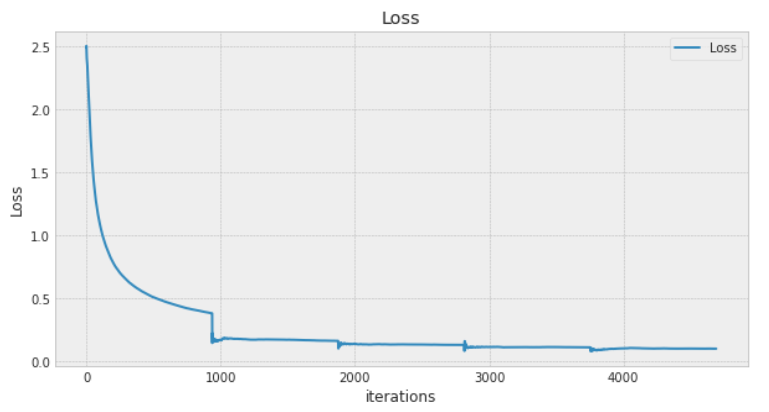
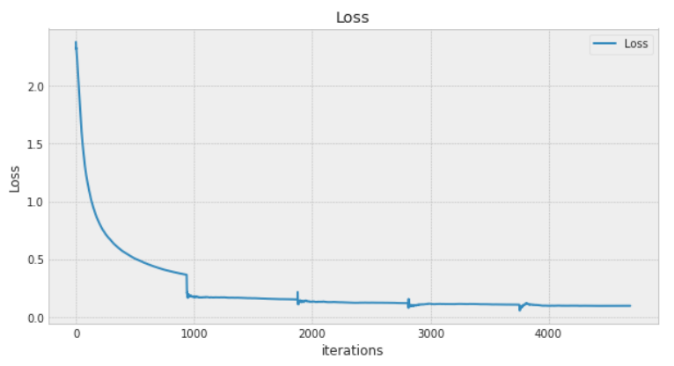


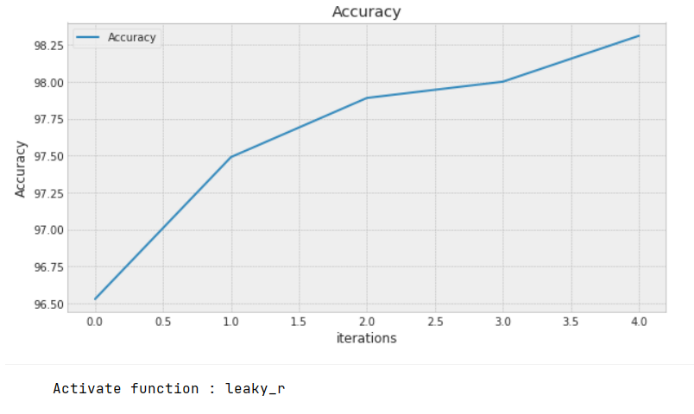
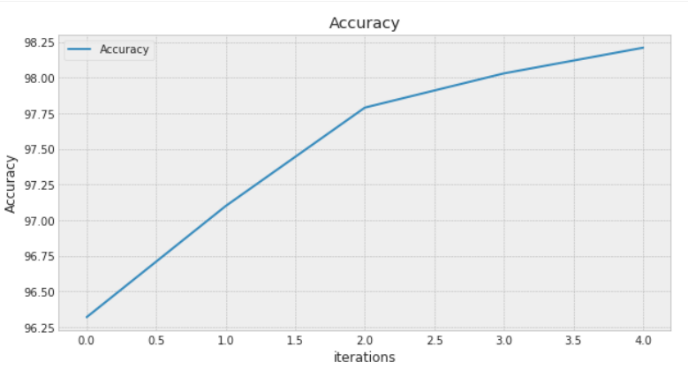




Leakyrelu ule



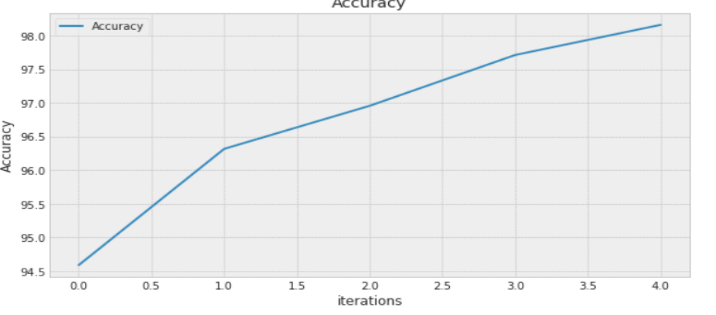
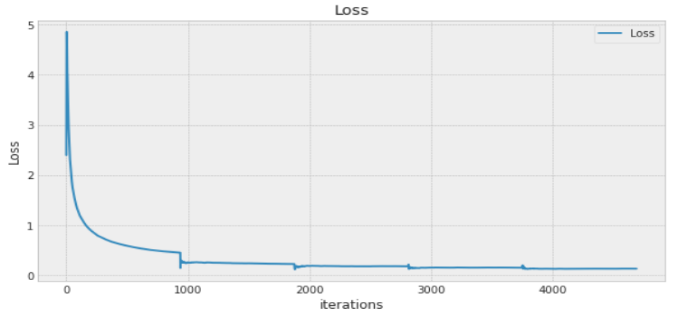
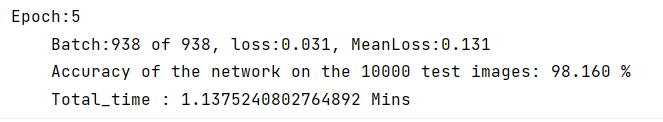




Mnist 用leakyrelu效果最好。

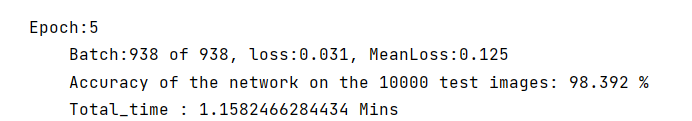
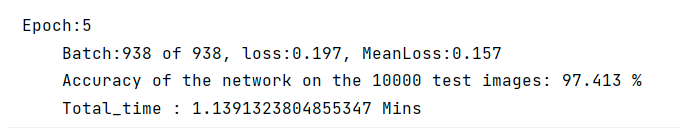
一張含有 文字 的圖片

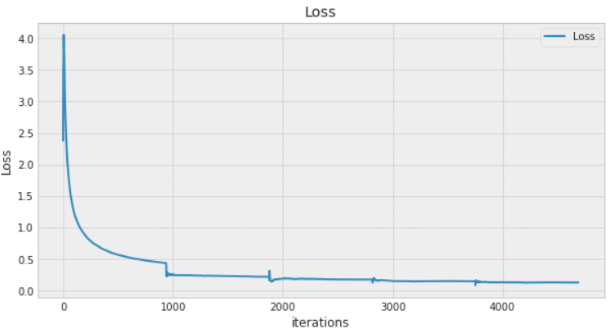
自動產生的描述KMnist relu

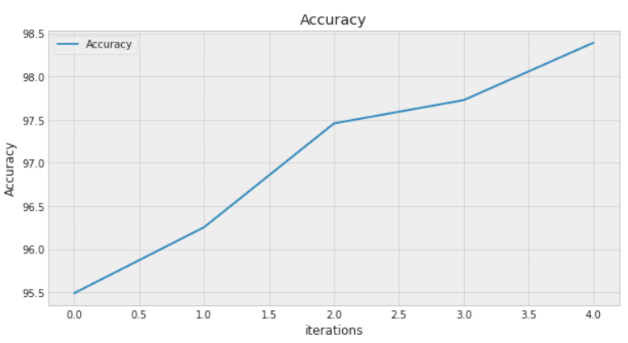
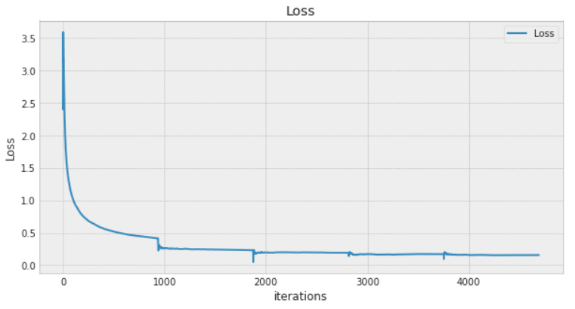
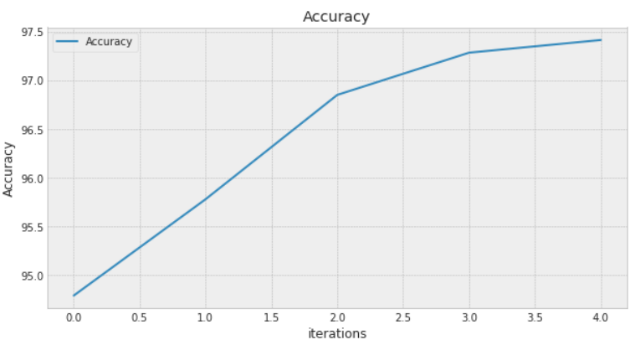


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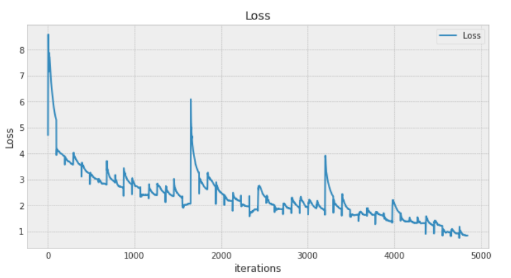
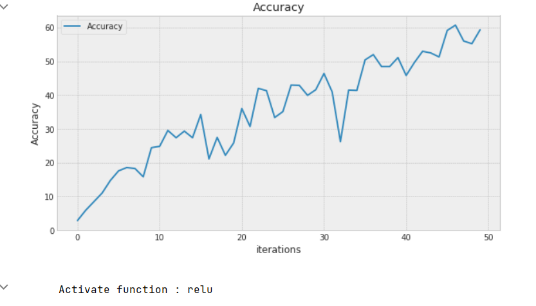
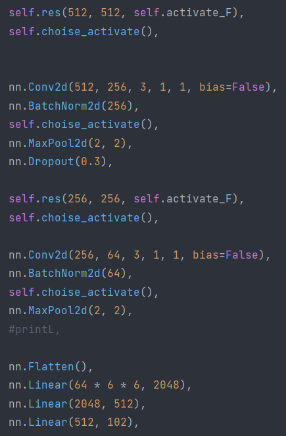
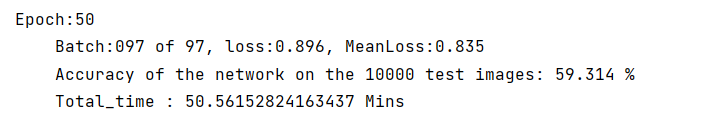
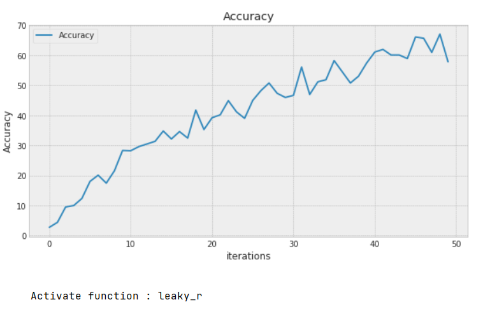
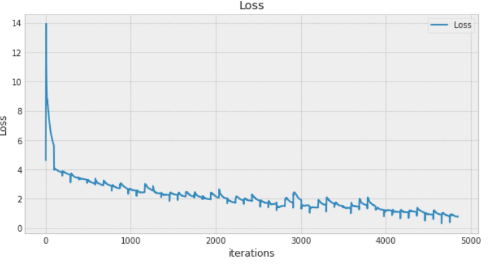
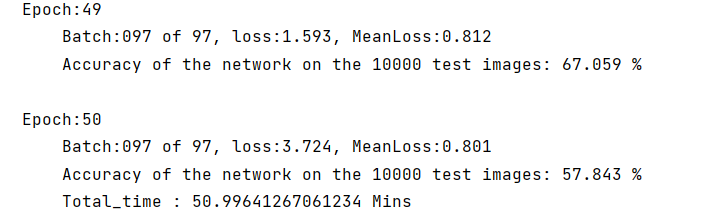
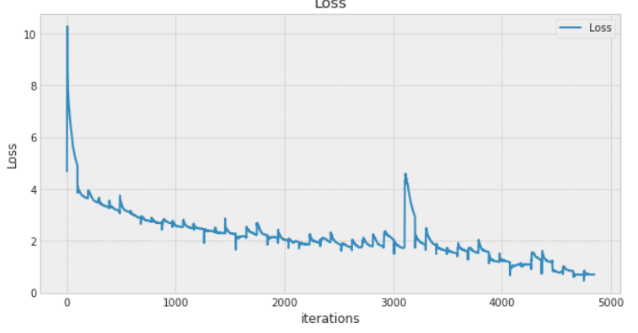
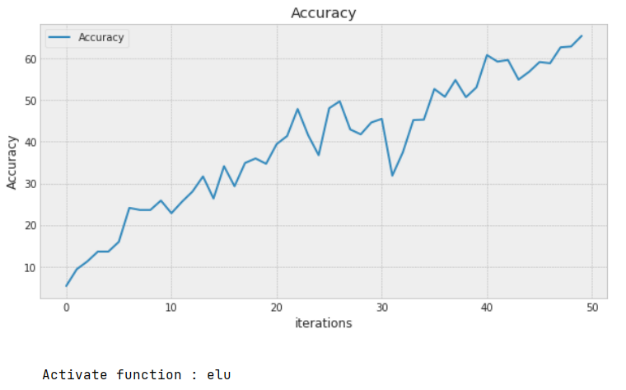
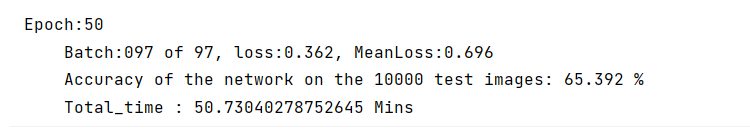
LeakyRelu

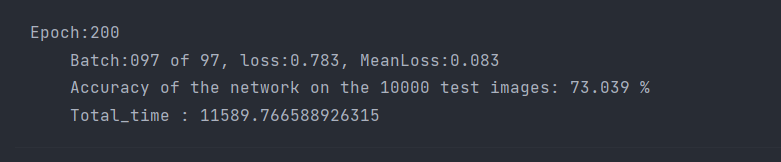






KMnist : LeakyRelu效果最好

Flower102的model由CNN ,residualblock(其中包含兩層channel數不變的CNN), FN所組成，總共14層。



Flower102:leackyRelu效果最好，目前最高的accuracy是73.8%