SKLEARN Training vs Validation Summary

**Test 1:**

clf\_image = MLPClassifier(activation = 'relu',

hidden\_layer\_sizes = (100, 100, 100), # 3 layers of 100 neurons each

solver = 'adam',

verbose = True,

random\_state = 1,

max\_iter = 100,

early\_stopping=True) # batchsize = 200 default