from Shleson newal-notwork umport MLPROGRESSO forom Sklewin model -scheet import train-test-sp from Skleaun datasets import make regression

X, y = make-sugression Cn-samples = 1000, noise=0.05, n-features=100)

X-train, X-test, y-train, y-test = train\_test-split (Xy, testalizero

clt = Miprogression (manifer = 100) random-Stat :41 CH. fit (x-brain, y-brain)

print (f " Re some frain y. Eut. some (x train, y train 3")

promot (fix 2 500 see { train y: Eugscore (xtrain, y train &) 

