

for i in range (3):

$$Y[i,:]=X[i,:]+Y$$
 $Y[0,:]=X[i,:]+Y$
 $Y[0,:]=X[$

I output = [] Init=14 for numi in numbers; numbers = [20,3,5,10,7] Init = numbers [0] numbers. pop (0) for num2 in numbers; output. append (des (init - num2)) \$ output = [6, 11, 9, 4, 7 Guassian det Mata mahalanobis distance Juchidean distance (4 x 3)