LOADING THE PREPROCESSES DATA

INPUT

from keras.preprocessing.image import ImageDataGenerator

train\_datagen=ImageDataGenerator(rescale=1./255,shear\_range=0.2,zoom\_range=0.2,horizontal\_flip=True)

test\_datagen=ImageDataGenerator(rescale=1)

x\_train = train\_datagen.flow\_from\_directory(r'D:\Image\_Data\_generator\train\_set',target\_size = (64,64,3),batch\_size = 32,class\_mode = 'binary')

x\_test = test\_datagen.flow\_from\_directory(r'D:\Image\_Data\_generator\test\_set',target\_size = (64,64,3),batch\_size = 32,class\_mode = 'binary')

OUTPUT

