In [45]:

In [46]:

In [47]:

In [48]:

In [49]:

digits = load digits()

lstm d = Sequential()

from sklearn.datasets import load digits

 $x_{train} = x_{train.astype}('float32') / 255.0$

x test = x test.astype('float32') / 255.0

from sklearn.model selection import train test split

x_train, x_test, y_train, y_test = train_test_split(digits.data, digits.target, test_s

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import tensorflow

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