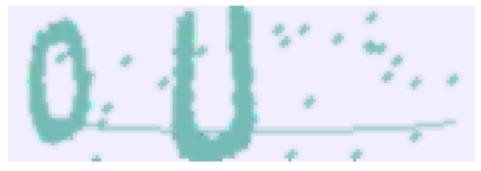


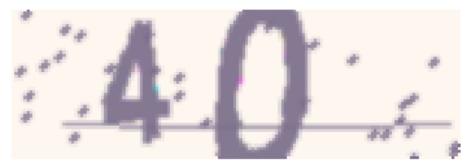
1/1 [=======] - 0s 130ms/step

Actual: OR | Predicted: 0U



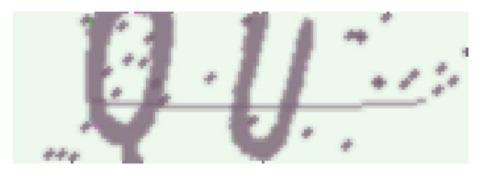
1/1 [======] - 0s 25ms/step

Actual: OU | Predicted: OU



1/1 [======] - 0s 23ms/step

Actual: 40 | Predicted: 0U



1/1 [=======] - 0s 22ms/step

Actual: QU | Predicted: 0U

OUTPUT:

```
y: 0.0195 - val_char1_loss: 7.1670 - val_char1_loss: 3.5835 - val_char2_loss: 3.5835 - val_char1_accuracy: 0.0317 - val_char2_accuracy: 0.0375
Epoch 2/50
y: 0.0293 - val_loss: 7.1675 - val_char1_loss: 3.5837 - val_char2_loss: 3.5838 - val_char1_accuracy: 0.0202 - val_char2_accuracy: 0.0259
Epoch 3/50
Epoch 4/50
Epoch 6/50
y: 0.0234 - val_loss: 7.1684 - val_char1_loss: 3.5842 - val_char2_loss: 3.5842 - val_char1_accuracy: 0.0288 - val_char2_accuracy: 0.0202
Epoch 7/50
                 ========] - 9s 144ms/step - loss: 7.1647 - char1_loss: 3.5821 - char2_loss: 3.5826 - char1_accuracy: 0.0293 - char2_accurac
65/65 [======
y: 0.0244 - val_loss: 7.1687 - val_char1_loss: 3.5842 - val_char2_loss: 3.5845 - val_char1_accuracy: 0.0317 - val_char2_accuracy: 0.0231
Epoch 8/50
Epoch 20/50
y: 0.0283 - val_loss: 7.1725 - val_char1_loss: 3.5871 - val_char2_loss: 3.5853 - val_char1_accuracy: 0.0288 - val_char2_accuracy: 0.0259
Epoch 21/50
65/65 [==============] - 9s 141ms/step - loss: 7.1623 - char1_loss: 3.5805 - char2_loss: 3.5817 - char1_accuracy: 0.0312 - char2_accurac
y: 0.0293 - val_loss: 7.1732 - val_char1_loss: 3.5877 - val_char2_loss: 3.5856 - val_char1_accuracy: 0.0288 - val_char2_accuracy: 0.0375
Epoch 22/50
            65/65 [======
y: 0.0263 - val_loss: 7.1727 - val_char1_loss: 3.5871 - val_char2_loss: 3.5856 - val_char1_accuracy: 0.0288 - val_char2_accuracy: 0.0375
Enoch 23/50
y: 0.0302 - val_loss: 7.1732 - val_char1_loss: 3.5876 - val_char2_loss: 3.5856 - val_char1_accuracy: 0.0259 - val_char2_accuracy: 0.0259
Epoch 24/50
.65/65 [=============] - 9s 140ms/step - loss: 7.1618 - char1_loss: 3.5805 - char2_loss: 3.5814 - char1_accuracy: 0.0302 - char2_accurac
y: 0.0322 - val_loss: 7.1735 - val_char1_loss: 3.5876 - val_char2_loss: 3.5859 - val_char1_accuracy: 0.0259 - val_char2_accuracy: 0.0259
Epoch 25/50
65/65 [============] - 9s 145ms/step - loss: 7.1620 - char1_loss: 3.5804 - char2_loss: 3.5817 - char1_accuracy: 0.0302 - char2_accuracy: 0.0322 - val_loss: 7.1741 - val_char1_loss: 3.5880 - val_char2_loss: 3.5862 - val_char1_accuracy: 0.0288 - val_char2_accuracy: 0.0259
                 ========] - 10s 161ms/step - loss: 7.1618 - char1_loss: 3.5805 - char2_loss: 3.5814 - char1_accuracy: 0.0312 - char2_accurac
65/65 [=====
v: 0.0322 - val loss: 7.1739 - val char1 loss: 3.5878 - val char2 loss: 3.5861 - val char1 accuracy: 0.0288 - val char2 accuracy: 0.0259
y: 0.0322 - val_loss: 7.1744 - val_char1_loss: 3.5880 - val_char2_loss: 3.5864 - val_char1_accuracy: 0.0288 - val_char2_accuracy: 0.0259
Epoch 28/50
             :==========] - 10s 157ms/step - loss: 7.1619 - char1_loss: 3.5805 - char2_loss: 3.5815 - char1_accuracy: 0.0263 - char2_accurac
y: 0.0322 - val_loss: 7.1742 - val_char1_loss: 3.5878 - val_char2_loss: 3.5864 - val_char1_accuracy: 0.0202 - val_char2_accuracy: 0.0259
65/65 [===========] - 10s 154ms/step - loss: 7.1615 - char1_loss: 3.5802 - char2_loss: 3.5814 - char1_accuracy: 0.0302 - char2_accuracy
y: 0.0302 - val loss: 7.1740 - val char1 loss: 3.5882 - val char2 loss: 3.5858 - val char1 accuracy: 0.0259 - val char2 accuracy: 0.0259
Epoch 43/50
Epoch 44/50
65/65 [============] - 10s 154ms/step - loss: 7.1613 - char1_loss: 3.5801 - char2_loss: 3.5812 - char1_accuracy: 0.0302 - char2_accuracy
y: 0.0322 - val_loss: 7.1743 - val_char1_loss: 3.5883 - val_char2_loss: 3.5860 - val_char1_accuracy: 0.0259 - val_char2_accuracy: 0.0259
                   =======] - 10s 149ms/step - loss: 7.1614 - char1_loss: 3.5800 - char2_loss: 3.5814 - char1_accuracy: 0.0254 - char2_accurac
y: 0.0322 - val_loss: 7.1738 - val_char1_loss: 3.5882 - val_char2_loss: 3.5855 - val_char1_accuracy: 0.0259 - val_char2_accuracy: 0.0259
Epoch 46/50
                =========] - 10s 151ms/step - loss: 7.1612 - char1_loss: 3.5800 - char2_loss: 3.5813 - char1_accuracy: 0.0302 - char2_accurac
y: 0.0322 - val_loss: 7.1732 - val_char1_loss: 3.5878 - val_char2_loss: 3.5854 - val_char1_accuracy: 0.0259 - val_char2_accuracy: 0.0259
Epoch 47/50
y: 0.0322 - val_loss: 7.1733 - val_char1_loss: 3.5879 - val_char2_loss: 3.5854 - val_char1_accuracy: 0.0259 - val_char2_accuracy: 0.0259
Epoch 48/50
y: 0.0283 - val_loss: 7.1737 - val_char1_loss: 3.5880 - val_char2_loss: 3.5857 - val_char1_accuracy: 0.0403 - val_char2_accuracy: 0.0375
Epoch 49/50
y: 0.0312 - val_loss: 7.1733 - val_char1_loss: 3.5877 - val_char2_loss: 3.5856 - val_char1_accuracy: 0.0403 - val_char2_accuracy: 0.0375
Epoch 50/50
65/65 [================================ - 10s 154ms/step - loss: 7.1614 - char1_loss: 3.5801 - char2_loss: 3.5813 - char1_accuracy: 0.0312 - char2_accurac
y: 0.0312 - val_char1_loss: 7.1738 - val_char1_loss: 3.5880 - val_char2_loss: 3.5858 - val_char1_accuracy: 0.0403 - val_char2_accuracy: 0.0375
```