```
3693 - loss: 0.6931
8011 - loss: 0.6927
6449 - loss: 0.6925
14 Epoch 4/100
7074 - loss: 0.6918
7074 - loss: 0.6914
6449 - loss: 0.6915
20 Epoch 7/100
6761 - loss: 0.6908
8011 - loss: 0.6886
8324 - loss: 0.6874
7386 - loss: 0.6884
8011 - loss: 0.6866
6761 - loss: 0.6889
8324 - loss: 0.6846
34 Epoch 14/100
```

```
35 6449 - loss: 0.6890
8011 - loss: 0.6842
7074 - loss: 0.6865
6449 - loss: 0.6882
7386 - loss: 0.6845
5824 - loss: 0.6900
46 Epoch 20/100
47 3/3 — Os 2ms/step - accuracy: 0.
 6449 - loss: 0.6873
8324 - loss: 0.6791
7386 - loss: 0.6825
8324 - loss: 0.6776
6761 - loss: 0.6846
7699 - loss: 0.6795
58 Epoch 26/100
59 3/3 — Os 2ms/step - accuracy: 0.
 7074 - loss: 0.6823
8011 - loss: 0.6768
62 Epoch 28/100
```

```
6449 - loss: 0.6851
64 Epoch 29/100
65 3/3 — Os 2ms/step - accuracy: 0.
 6449 - loss: 0.6848
66 Epoch 30/100
8011 - loss: 0.6751
6761 - loss: 0.6823
70 Epoch 32/100
71 3/3 — Os 2ms/step - accuracy: 0.
 6761 - loss: 0.6820
7386 - loss: 0.6774
7386 - loss: 0.6770
7699 - loss: 0.6743
6449 - loss: 0.6830
8011 - loss: 0.6709
7074 - loss: 0.6776
7386 - loss: 0.6747
7386 - loss: 0.6743
88 Epoch 41/100
89 3/3 — Os 1ms/step - accuracy: 0.
 6761 - loss: 0.6790
```

```
90 Epoch 42/100
91 3/3 — Os 2ms/step - accuracy: 0.
  7699 - loss: 0.6707
7386 - loss: 0.6729
7386 - loss: 0.6725
96 Epoch 45/100
8011 - loss: 0.6663
98 Epoch 46/100
99 3/3 — Os 2ms/step - accuracy: 0.
  6761 - loss: 0.6775
7074 - loss: 0.6742
7074 - loss: 0.6738
7386 - loss: 0.6703
106 Epoch 50/100
107 3/3 — Os 1ms/step - accuracy: 0.
  8324 - loss: 0.6603
6761 - loss: 0.6759
7386 - loss: 0.6690
112 Epoch 53/100
113 3/3 — Os 2ms/step - accuracy: 0.
  7386 - loss: 0.6686
7386 - loss: 0.6681
116 Epoch 55/100
117 3/3 — Os 2ms/step - accuracy: 0.
```

```
117 8011 - loss: 0.6607
8011 - loss: 0.6601
7699 - loss: 0.6632
122 Epoch 58/100
123 3/3 — Os 2ms/step - accuracy: 0.
 6761 - loss: 0.6738
6449 - loss: 0.6773
8324 - loss: 0.6542
128 Epoch 61/100
129 3/3 — Os 2ms/step - accuracy: 0.
 6449 - loss: 0.6769
7386 - loss: 0.6648
7074 - loss: 0.6684
7386 - loss: 0.6640
8636 - loss: 0.6470
8324 - loss: 0.6505
140 Epoch 67/100
141 3/3 — Os 2ms/step - accuracy: 0.
 7074 - loss: 0.6670
7699 - loss: 0.6580
144 Epoch 69/100
```

```
6761 - loss: 0.6707
146 Epoch 70/100
147 3/3 — Os 1ms/step - accuracy: 0.
 6449 - loss: 0.6749
148 Epoch 71/100
7699 - loss: 0.6568
150 Epoch 72/100
7074 - loss: 0.6654
7386 - loss: 0.6605
6449 - loss: 0.6741
7699 - loss: 0.6550
158 Epoch 76/100
159 3/3 — Os 1ms/step - accuracy: 0.
 7386 - loss: 0.6593
6761 - loss: 0.6686
7074 - loss: 0.6635
7699 - loss: 0.6533
7699 - loss: 0.6528
7699 - loss: 0.6523
170 Epoch 82/100
171 3/3 — Os 2ms/step - accuracy: 0.
 7074 - loss: 0.6622
```

```
172 Epoch 83/100
173 3/3 — Os 1ms/step - accuracy: 0.
 6761 - loss: 0.6671
7074 - loss: 0.6616
8011 - loss: 0.6453
178 Epoch 86/100
7699 - loss: 0.6502
8324 - loss: 0.6388
6449 - loss: 0.6713
7386 - loss: 0.6545
7386 - loss: 0.6541
7699 - loss: 0.6481
7386 - loss: 0.6534
7074 - loss: 0.6589
7074 - loss: 0.6586
6449 - loss: 0.6701
198 Epoch 96/100
199 3/3 — — — — Os 2ms/step - accuracy: 0.
```

```
199 7074 - loss: 0.6580
200 Epoch 97/100
201 3/3 — Os 2ms/step - accuracy: 0.
  7386 - loss: 0.6516
202 Epoch 98/100
8324 - loss: 0.6330
204 Epoch 99/100
7386 - loss: 0.6508
206 Epoch 100/100
             Os 2ms/step - accuracy: 0.
207 3/3 ----
  6449 - loss: 0.6691
208 1/1 -----
                  Os 142ms/step - accuracy: 0
  .3333 - loss: 0.7317
209 Loss: 0.7317073941230774, Accuracy: 0.
  3333333432674408
210 1/1 ----
               Os 54ms/step
211 [[1]
212 [1]
213 [1]]
```