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1 C:\Users\J\Desktop\Major\venv\Scripts\python.exe C:\
  Users\J\Desktop\Major\extra1.py
2 C:\Users\J\Desktop\Major\venv\lib\site-packages\PIL\
  Image.py:996: UserWarning: Palette images with
  Transparency expressed in bytes should be converted
  to RGBA images
3     warnings.warn(
4 (None, 2)
5 KerasTensor(type_spec=TensorSpec(shape=(None, 2),
  dtype=tf.float32, name=None), name='dense_1/Softmax:0
  ', description="created by layer 'dense_1'")
6 Epoch 1/5
7 426/426 [=====] - 2173s 5s/
  step - loss: 0.6734 - accuracy: 0.5937 - val_loss: 0.
  6585 - val_accuracy: 0.6290
8 Epoch 2/5
9 426/426 [=====] - 1938s 5s/
  step - loss: 0.6605 - accuracy: 0.6129 - val_loss: 0.
  6685 - val_accuracy: 0.6290
10 Epoch 3/5
11 426/426 [=====] - 1969s 5s/
  step - loss: 0.6459 - accuracy: 0.6272 - val_loss: 0.
  6400 - val_accuracy: 0.6401
12 Epoch 4/5
13 426/426 [=====] - 1958s 5s/
  step - loss: 0.6419 - accuracy: 0.6290 - val_loss: 0.
  6361 - val_accuracy: 0.6392
14 Epoch 5/5
15 426/426 [=====] - 1961s 5s/
  step - loss: 0.6353 - accuracy: 0.6376 - val_loss: 0.
  6532 - val_accuracy: 0.6241
16 70/70 [=====] - 88s 968ms/
  step
17 Traceback (most recent call last):
18   File "C:\Users\J\Desktop\Major\extra1.py", line 120
    , in <module>
19     print(classification_report(test_data['label'],
    y_pred))
20   File "C:\Users\J\Desktop\Major\venv\lib\site-
    packages\sklearn\metrics\_classification.py", line
    2310, in classification_report
```

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21     y_type, y_true, y_pred = _check_targets(y_true,
        y_pred)
22     File "C:\Users\J\Desktop\Major\venv\lib\site-
        packages\sklearn\metrics\_classification.py", line 95
        , in _check_targets
23         raise ValueError(
24 ValueError: Classification metrics can't handle a mix
        of binary and multilabel-indicator targets
25
26 Process finished with exit code 1
27
```