```python
    if prediction == Y_test[n]:
        print(prediction, ' ', Y_test[n], 'TRUE')
    else:
        print(prediction, ' ', Y_test[n])
accur = model.evaluate(X_test, Y_test, verbose=False)[1]
print('Test accuracy:', accur)  # 0 is loss
```

```
pred|real
1.0    1.0 TRUE
0.0    0.0 TRUE
0.0    0.0 TRUE
1.0    1.0 TRUE
0.0    0.0 TRUE
1.0    1.0 TRUE
0.0    1.0
0.0    0.0 TRUE
1.0    0.0
0.0    0.0 TRUE
1.0    0.0
0.0    0.0 TRUE
1.0    1.0 TRUE
0.0    0.0 TRUE
0.0    1.0
0.0    1.0
0.0    1.0
1.0    1.0 TRUE
1.0    0.0
1.0    1.0 TRUE
0.0    1.0
1.0    1.0 TRUE
0.0    0.0 TRUE
0.0    1.0
1.0    1.0 TRUE
1.0    1.0 TRUE
0.0    0.0 TRUE
1.0    1.0 TRUE
0.0    0.0 TRUE
1.0    1.0 TRUE
1.0    1.0 TRUE
1.0    0.0
1.0    1.0 TRUE
1.0    0.0
1.0    1.0 TRUE
0.0    1.0
1.0    1.0 TRUE
1.0    1.0 TRUE
0.0    0.0 TRUE
```