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       [6.5284896e-01],
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       [1.9673458e-01],
       [5.0875336e-02],
       [4.5178667e-01],
       [9.1861588e-01],
       [1.7045689e-01]], dtype=float32)
```

[90]:
```
print('pred|real')
for n in range(len(X_test)):
    input_tf = np.expand_dims(X_test[n], axis = 0)

    prediction = np.round(model.predict(input_tf)).squeeze()
```