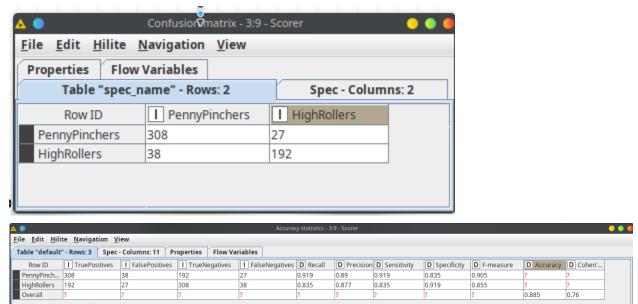# Evaluation

A screenshot of the confusion matrix can be seen below:

As seen in the screenshot above, the overall accuracy of the model is **88.5%**

For us the Positive Class is HighRoller, Negative is PennyPincher.

True Positive: 192. The number of samples that were correctly classified as HighRollers
False Positive: 27. The number of samples that were incorrectly classified as HighRollers(were actually PennyPinchers)
True Negatives: 308. The number of samples that were correctly classified as PennyPinchers
False Negatives: 38. The number of samples that were incorrectly classified as PennyPinchers(were actually HighRollers)