Homework

- Optional: Read through [Softmax notes](#) and compare them to the [Logistic Regression](#) work-through

- Optional: Read the references from previous slide

- Read more about softmax in Raschka (p61, p465-466) and Hands on ML (p148-151) and summarize the intuition behind Softmax in a paragraph or two. This is a great topic to be quizzed on, so don't rely on ChatGPT. :)

- Adapt your Iris homework (/ the sample code from the notes) to perform multi-class classification using logistic regression & softmax of all three Iris types

  o With Python/numpy code (ok to use/reference Colab)

  o With Keras/TF2 code

  o Compute metrics: accuracy, precision, recall