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deep-learning-specialization-coursera / 01-Neural-Networks-and-Deep-Learning / week2 /
01-Logistic-Regression-as-a-Neural-Network.ipynb

andersy005 Update Logistic Regression notebook

d137c4b on Aug 12, 2017

1 contributor

Raw Blame History

218 lines (218 sloc) 5.37 KB

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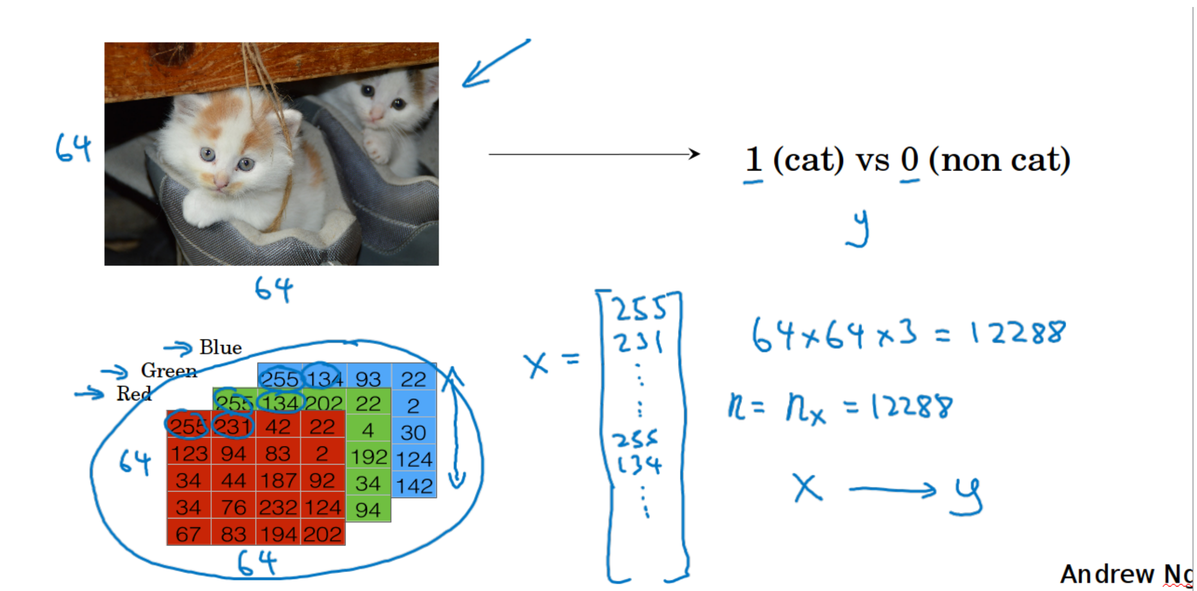
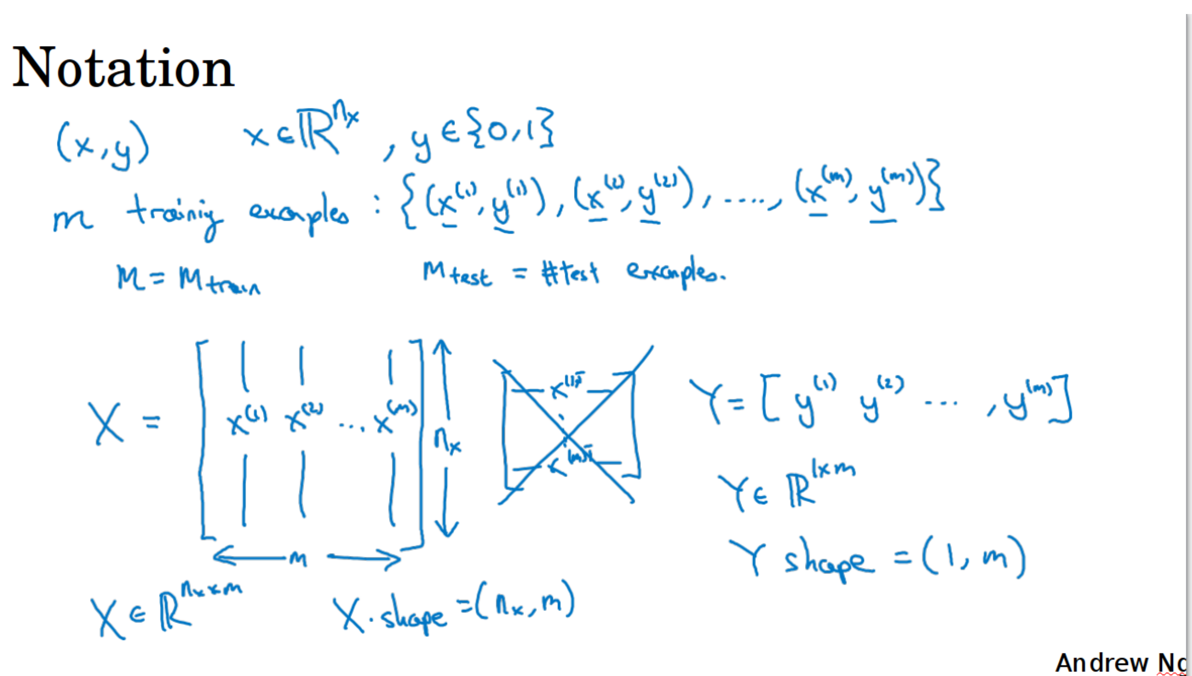
Binary Classification





In [2]:
```
from IPython.display import IFrame
IFrame("standard-notation.pdf", width=700, height=500)
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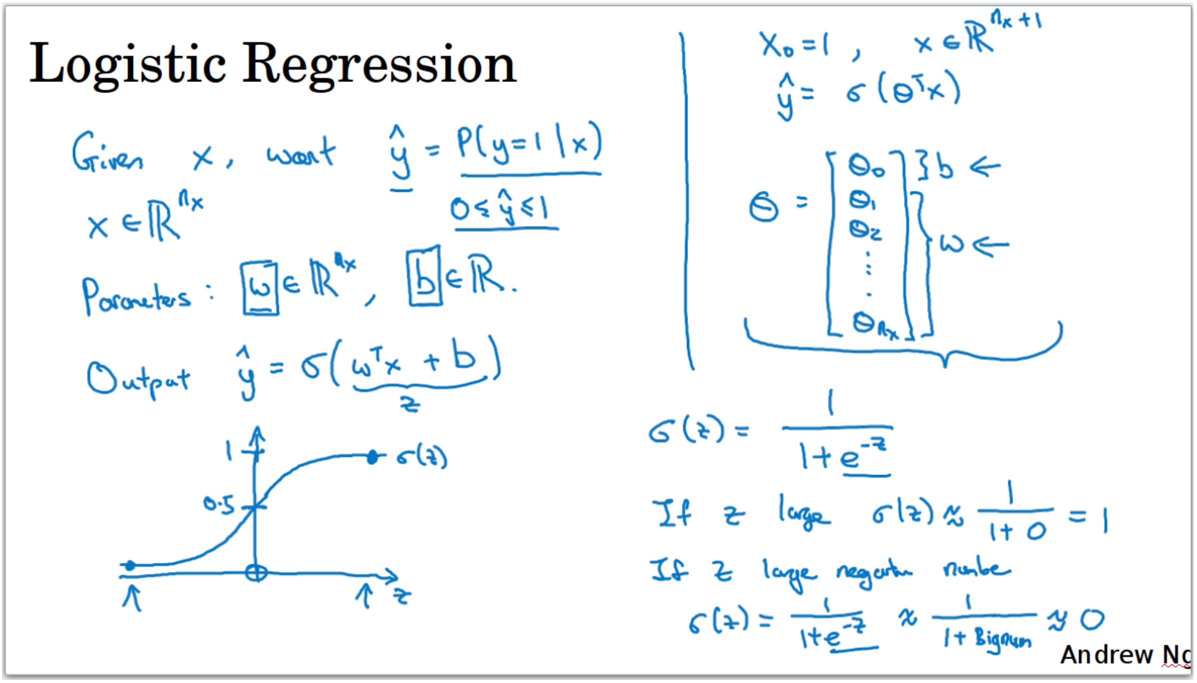
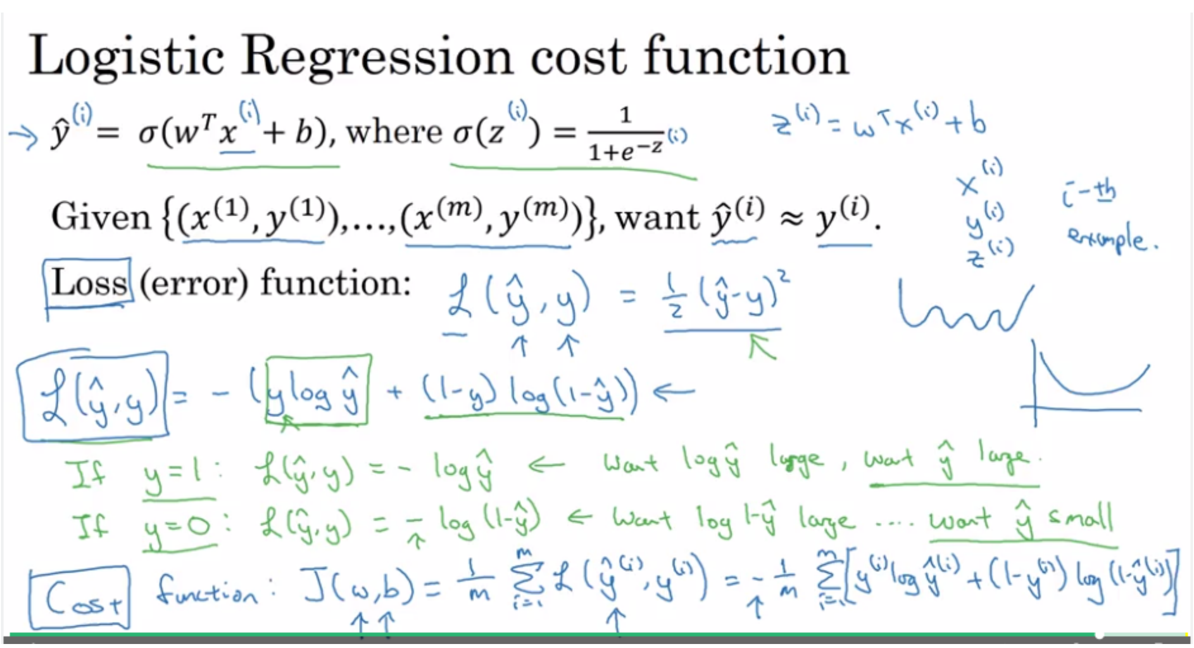
Out[2]:

Logistic Regression

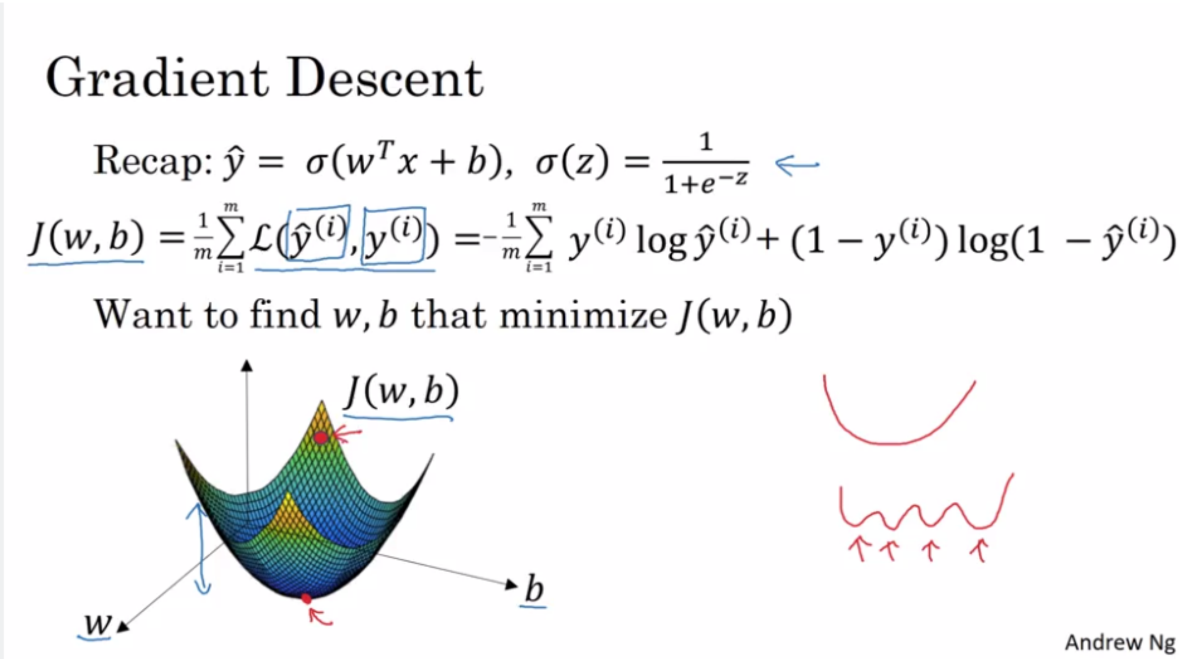


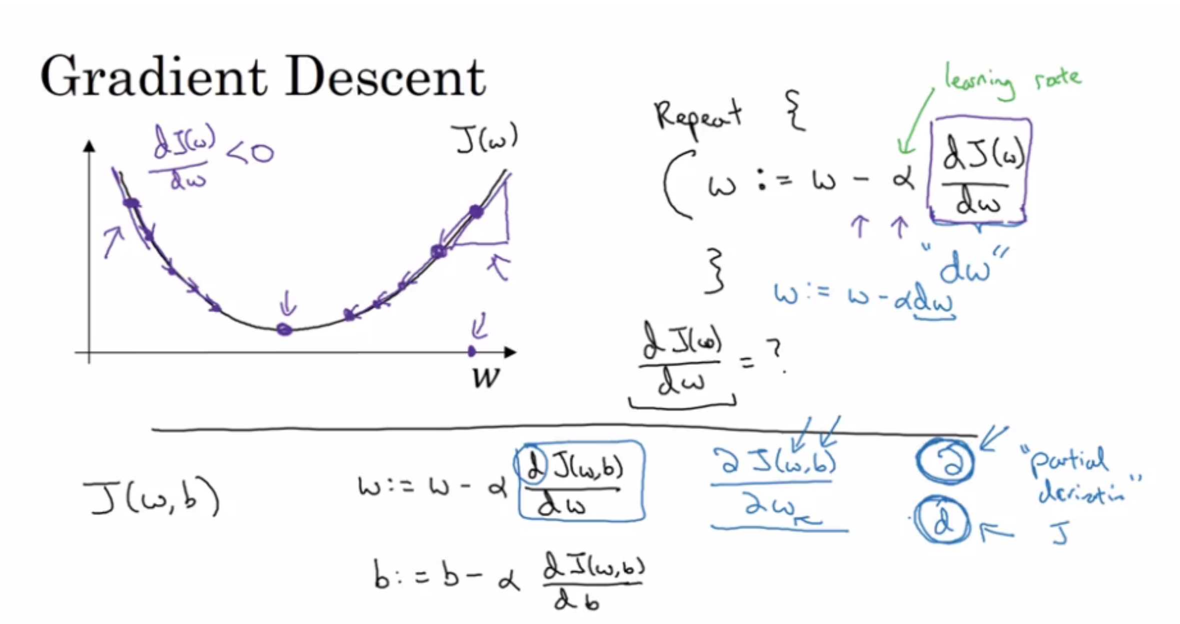
Logistic Regression Cost Function



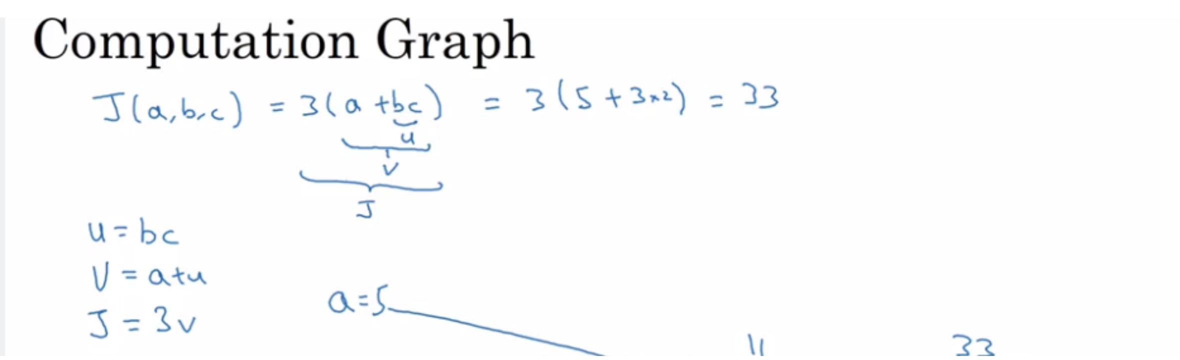
Gradient Descent

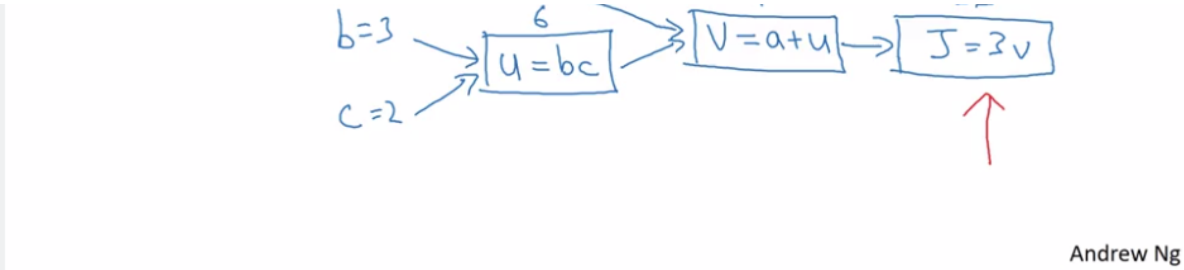
Gradient Descent

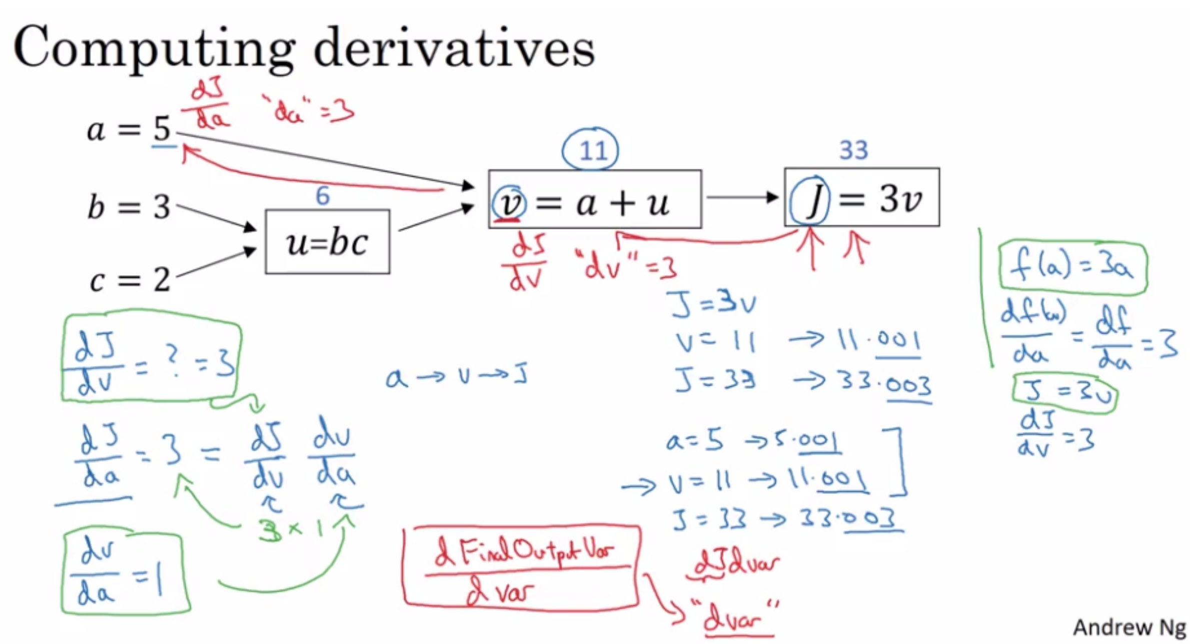




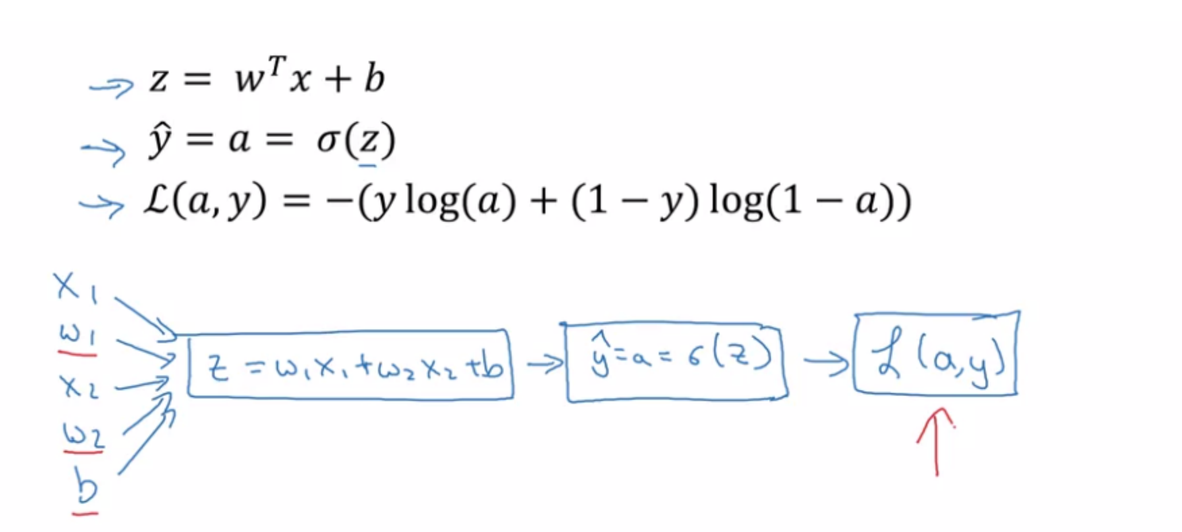
Computational Graph

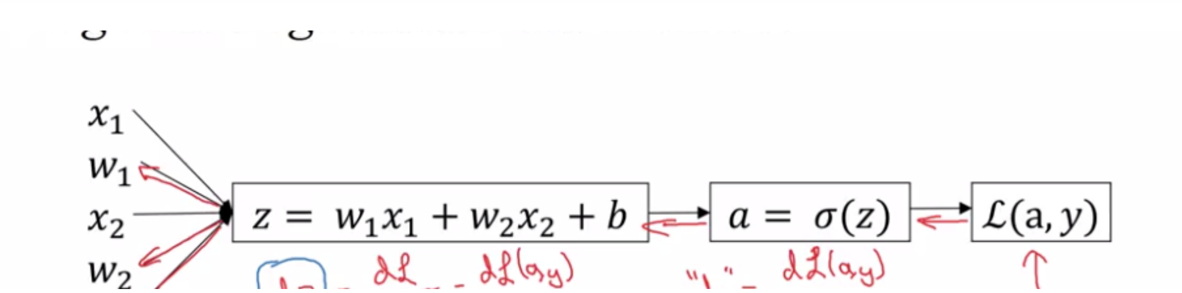


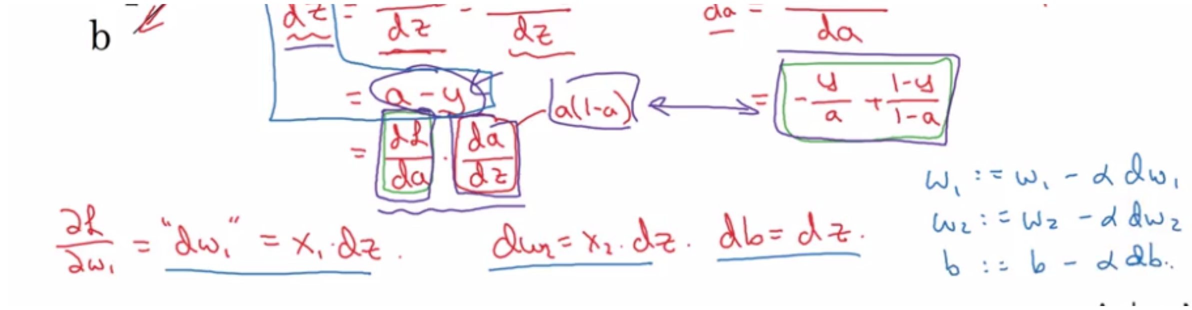




Logistic Regression Gradient Descent







Logistic Regression on m examples