Assignment 2 - Classification
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CS 383
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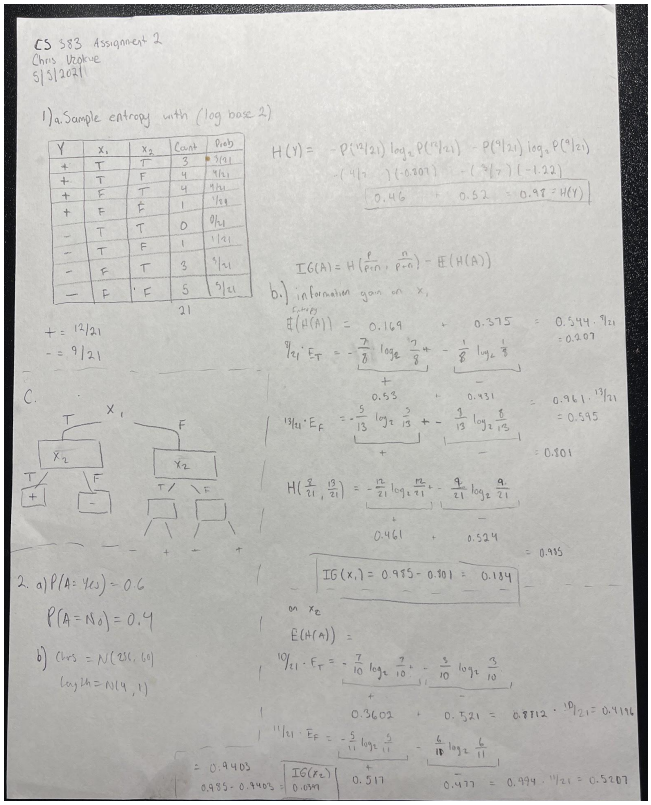
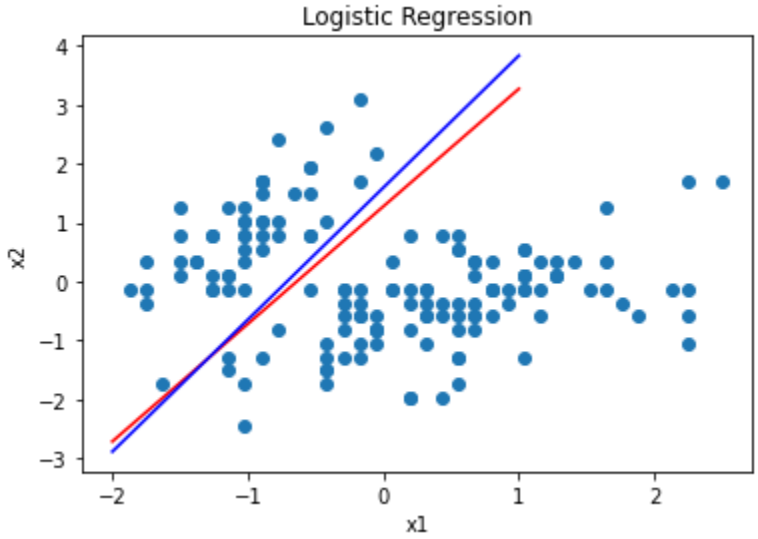
Part 1:



Part 2:



thetas = array([8.34583606, 13.06817275, -6.55300008])

Part 3:

```
acc = 0.9272905119008803
precision = 0.9267676767676768
recall = 0.8900565885206144
f1 = 0.9080412371134021
```

Part 4:

acc = `0.6733333333333333`
precision = `0.6711409395973155`
recall = `1.0`
f1 = `0.8032128514056226`

Part 5:

Stats not recorded in time but partial code available