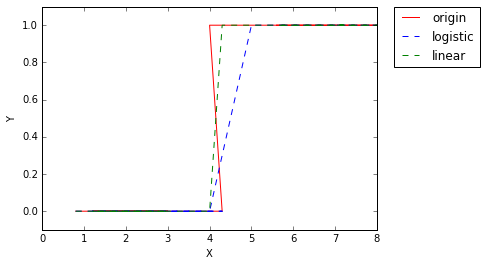
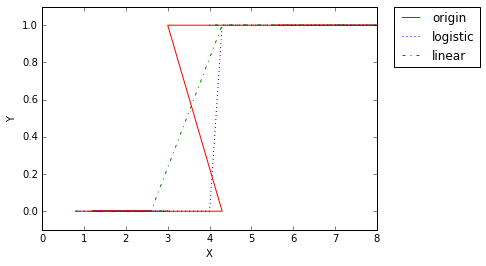
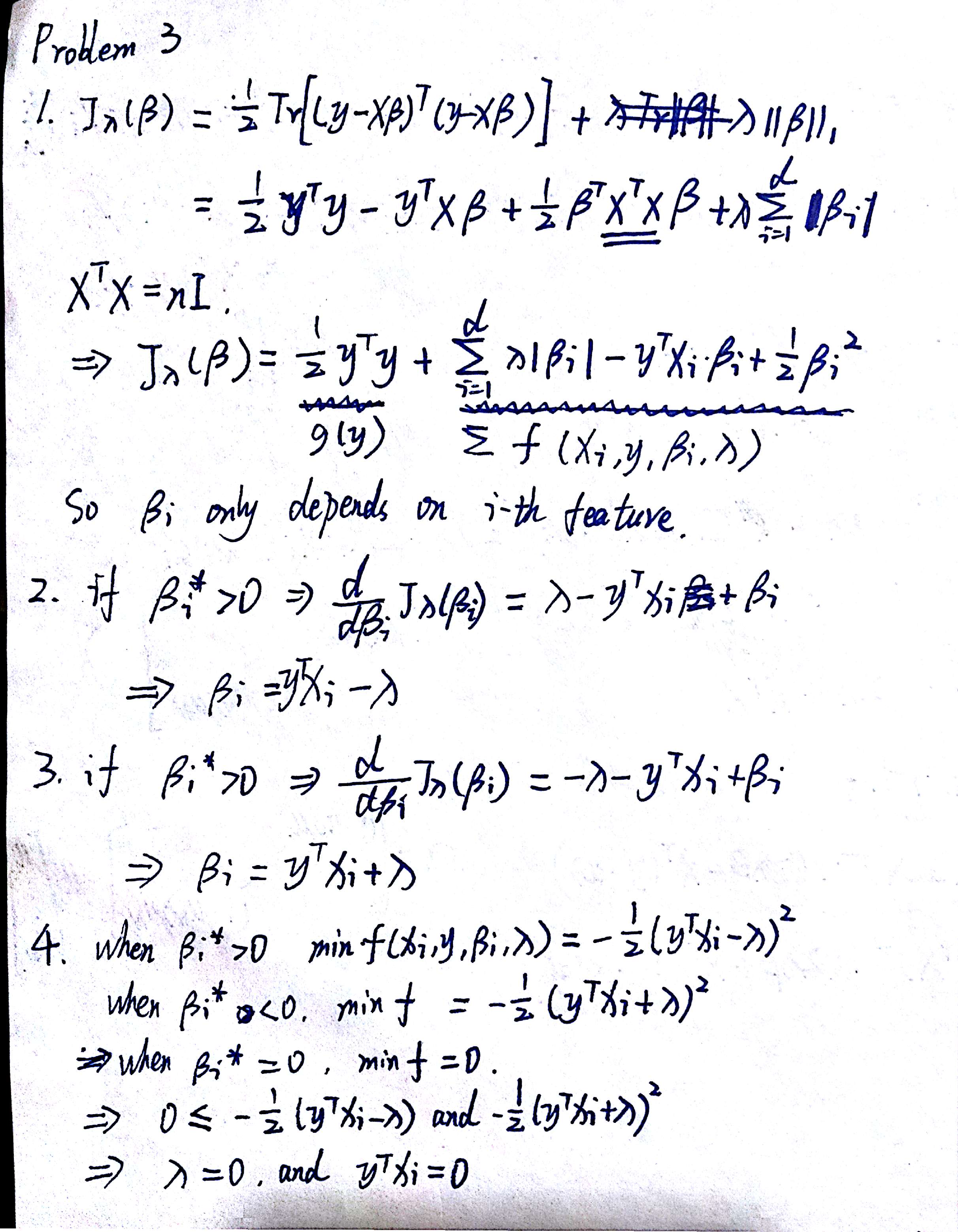
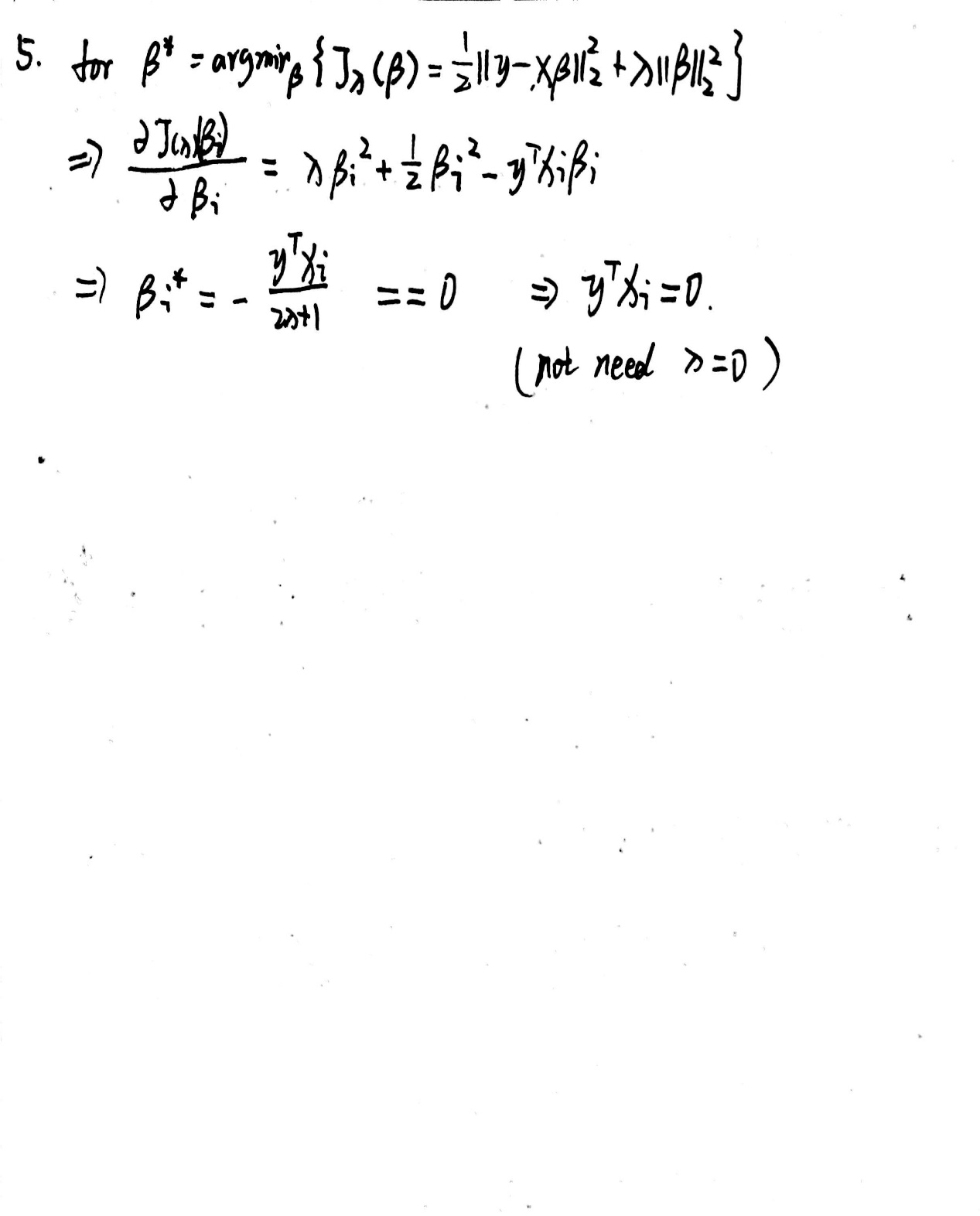
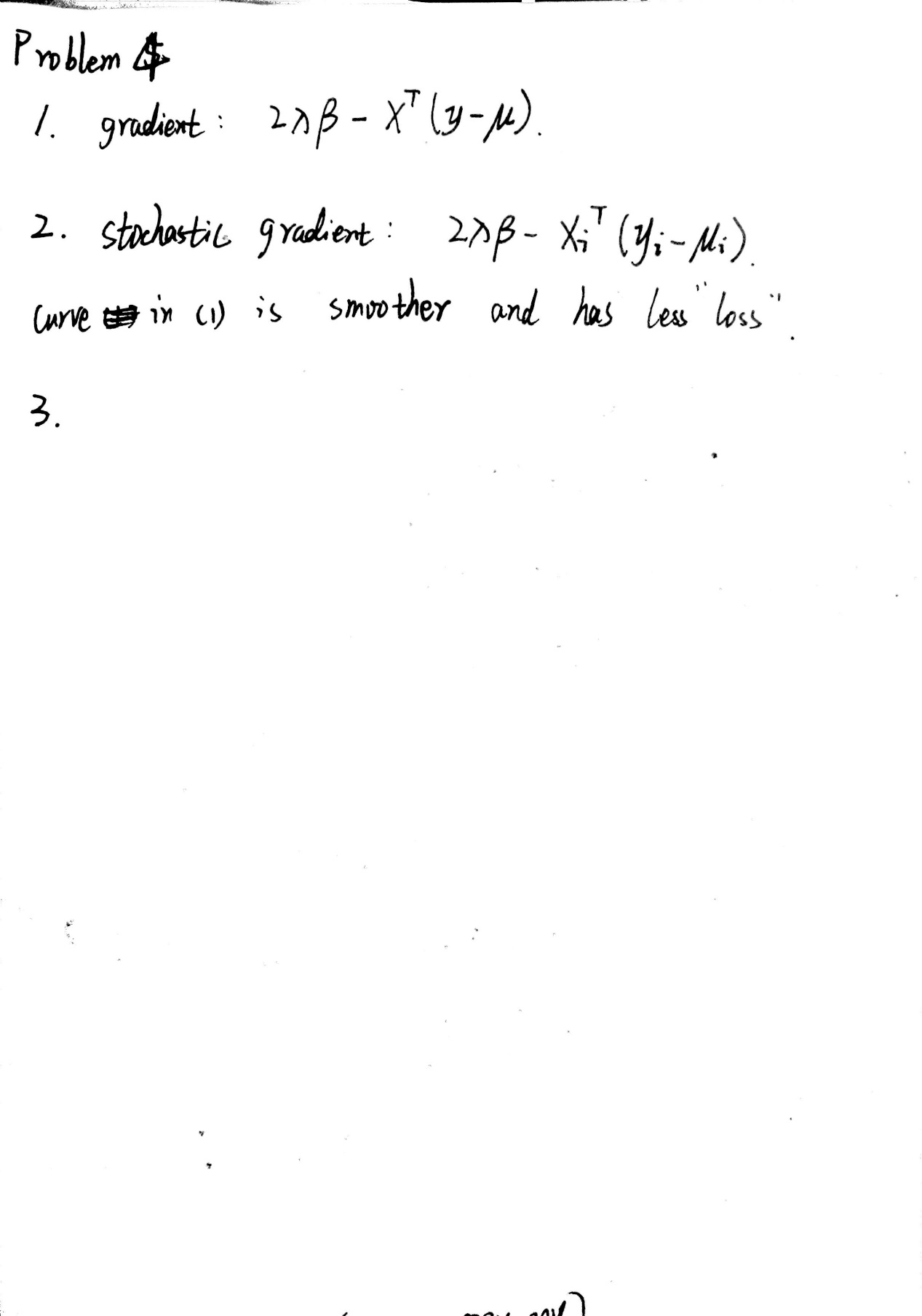


4.

5.



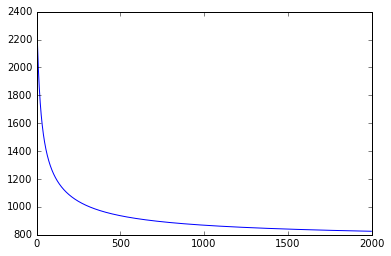




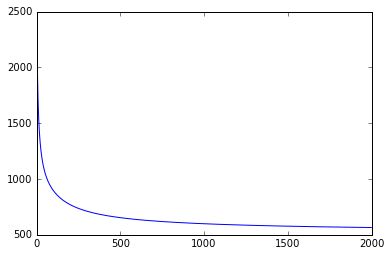
3. The learning rate decreased during the iteration. And the training accuracy dropped down.

1. **plot**

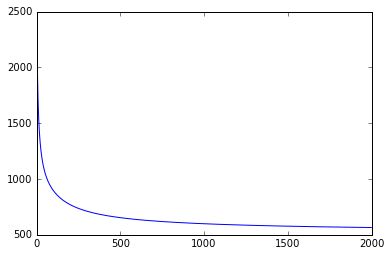
**Standardize:**

****

**Logistic:**

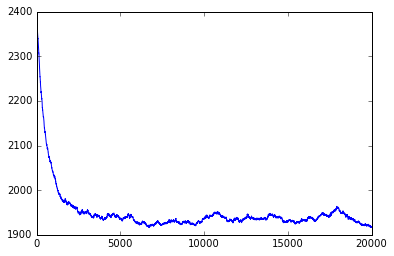
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**Binary:**

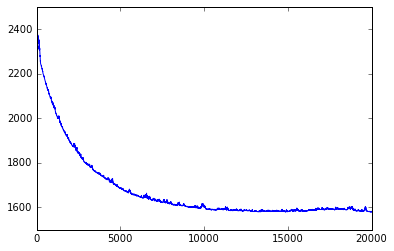
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1. **plot**

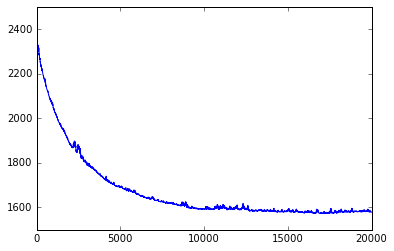
**Standardize:**

****

**Logistic:**

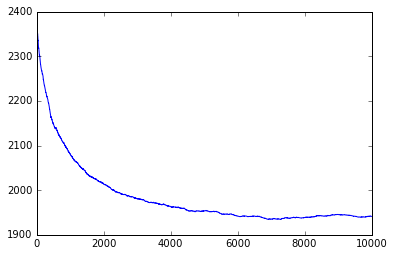
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**Binary:**

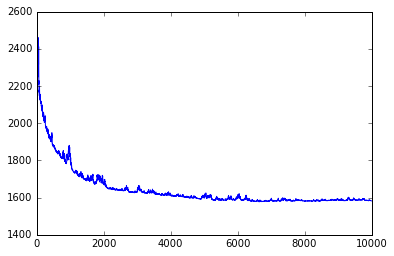
****

1. **plot**

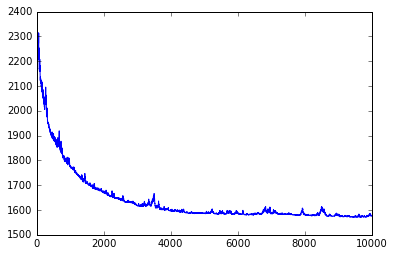
**Standardize:**

****

**Logistic:**

****

**Binary:**

****

**5.**

