| 1 | | |
|--|-----------|---|
| 1 | | Date Li Xingruan No (802189 |
| 1 | Problem 1 | opt = fox), logits = sigmoid (fox), L = - = yilog(fex) |
| | | Use cross entropy loss, and before that a sigmoid layer. |
| 1 | Problems | Question ! |
| 1 | | $L(f(x), y) \qquad k \rightarrow \qquad +(x-k)$ |
| 1 | | Question 1 L(fix),y) k-> +(x-k) L > L= (y,-yi) K=5 |
| - | | Question |
| - | | add a parameter before the constrain, such as: |
| Section of the least | 9 | L= L(f(x), y) - \ [\sum_{i=0}^{k-2}(y_i-y_{i+1}) + (5-k)] |
| San Parison | | L - L (J(x), 9) - 1 [> (yi+Yi+1) + (5-k) |
| - | | Overtion 3 |
| - | | |
| the state of the s | - | sort (y(y0,yk)) |
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