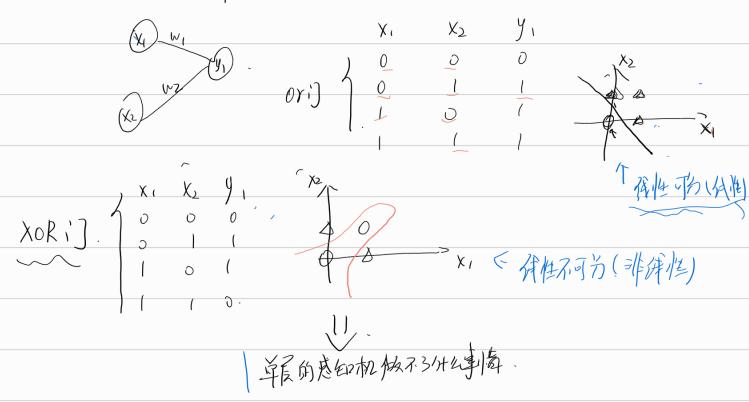
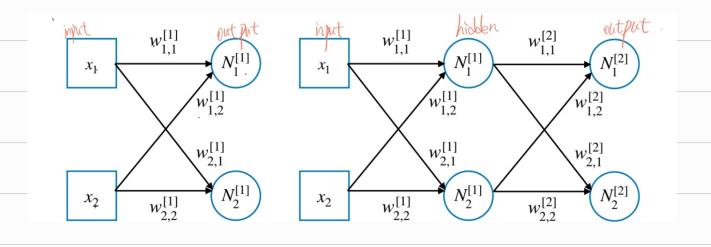
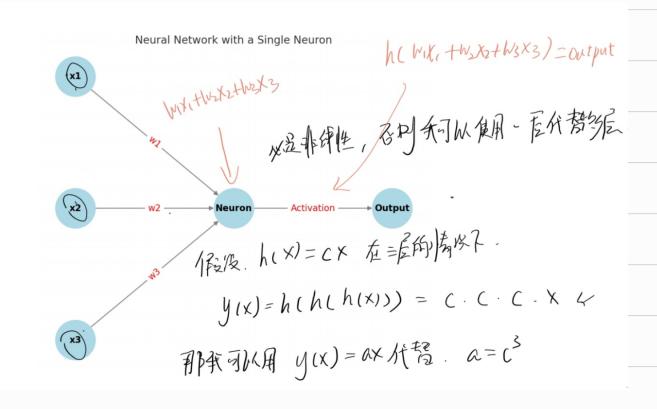
0 别确化是条性和非新生,感知机是什么

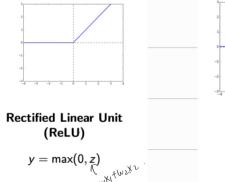


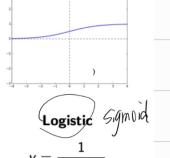
(2) 简单神经网络结构







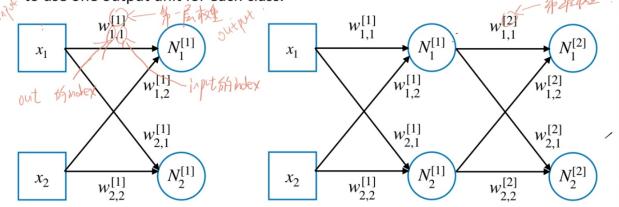




这2比较犀用 且后面的P.比点用到

认知 W的表示方式

- So far, we have considered only learning problems with a single output variable y, but neural networks are often used in cases where multiple outputs are appropriate.
 - For example, when learning to categorize images of handwritten digits—it is commor to use one output unit for each class.



正何传播

- ① 从左到右计算每1个产点新值
- ② 佛游路函数计算部入
- ③ 得到 Z, 随后与实际值比较, 计新出 LOSS

