## 

教育女,学習

CHI! 五像

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week 1 22 fri

Computation Graph

$$Z = \omega^{T} \times +b$$

$$\hat{y} = \delta(z) = a$$

$$L(,y) = -(y \log(\hat{y}) + (1-y) \log(1-\hat{y}))$$

$$Z = w_1 x_1 + w_2 x_2 + b$$

$$A = \delta(2)$$

$$dz = \frac{dL}{da} = \frac{dL}{da} = \frac{dL}{da} = \frac{dL}{a} = \frac{dL}{$$