

I Love you
I love

$$[I \text{ love}][\text{you}] = 2$$

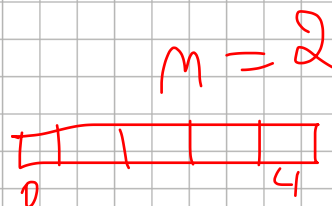
$$[I \text{ love}][\text{Banker}] = 3$$

$$[I \text{ love}][:] = 5$$

$$P(w_t | w_{t-1}, \dots, w_1)$$

$$\hookrightarrow (w_1, \dots, w_{t-1}, w_t)$$

$$\hookrightarrow (w_1, \dots, w_{t-1})$$



$$p(\text{you} | I \text{ love})$$

$$(p(\text{you}) | \text{love}) \hookrightarrow$$

$$\ln(1)$$

$$\frac{C(\text{love you})}{C(\text{love})}$$

