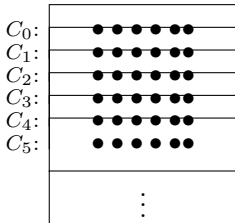


$$P(w_i \mid w_{i-\frac{n}{2}}, \dots, w_{i-1}, w_{i+1}, \dots, w_{i+\frac{n}{2}}))$$

$$s_{max} \left(V \sum_{j=i+1}^{i+\frac{n}{2}} C_{w_{i-j}} + C_{w_{i+j}} \right)$$

INPUT
EMBEDDING
TABLE



$w_{i-\frac{n}{2}} \quad \dots \quad w_{i-1} \quad w_{i+1} \quad \dots \quad w_{i+\frac{n}{2}}$