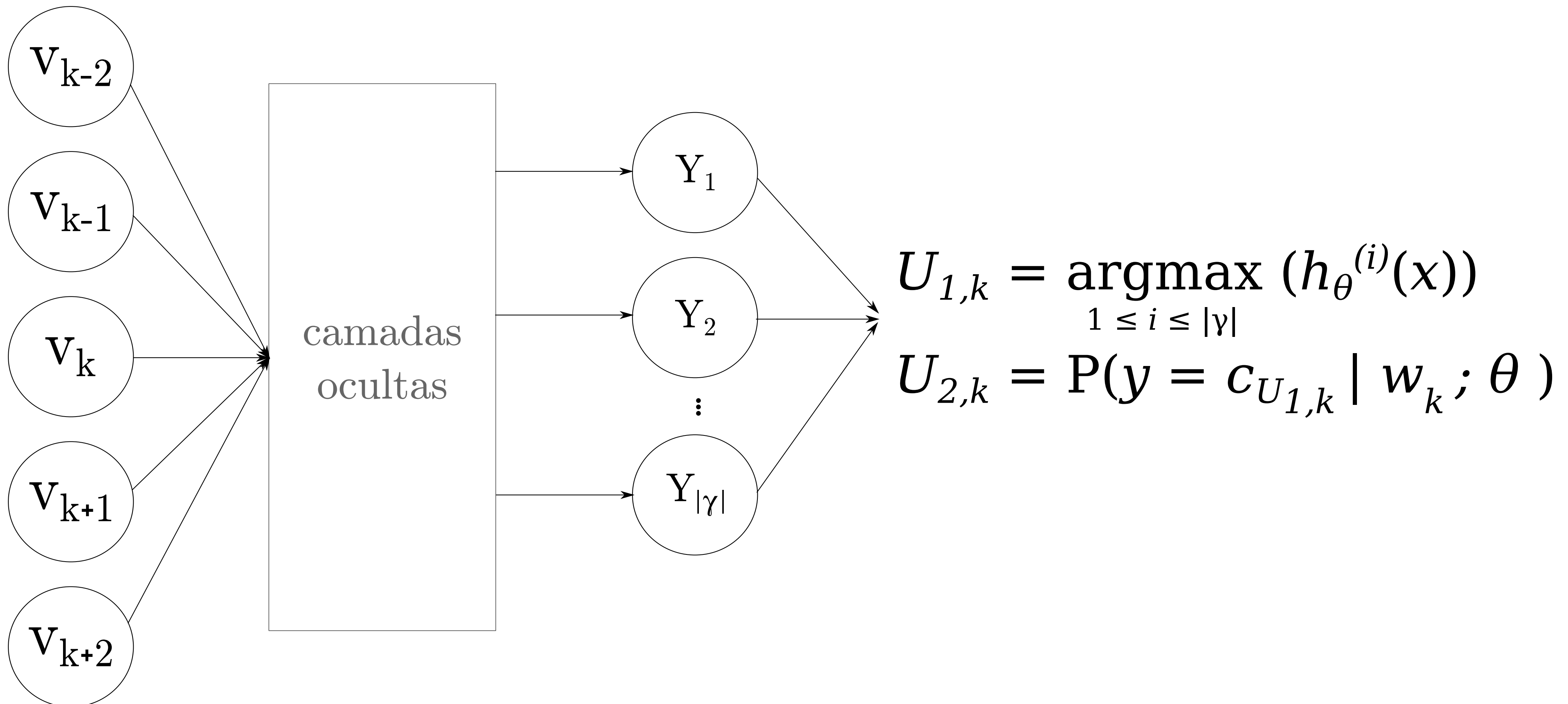


Janela de palavras de tamanho t
 $Q = \text{new Queue}()$

se $Q.\text{size}() = t$:
 $\text{free } Q \text{ and return}$
para $k-2 \leq k \leq k+2$:
 se $k \notin Q$:



$k = \operatorname{argmax}_k(U_2)$
 $j = U_{1,k}$
 $v_k = \beta(v_k, z_j)$
 $Q.\text{append}(k)$