

??

$$\begin{array}{l} (1) \\ W_1 + \\ W_2 + \\ W_3 = \\ NNW_1W_2W_3w_t w_t \end{array}$$

$$\begin{array}{l}
(2) \quad \{w_1\} \\
\{c\} \\
\{w_2\} \\
w_1 \in \{w_1\} \\
\{w_1\} \\
w_2 \in \{w_2\} \\
\{w_1\} \{w_2\} c \\
\{PosScore(w_1) + PosScore(w_2) + NegScore(w_1) + NegScore(w_2); \\
c \\
\{PosScore(w_1) + PosScore(w_2) + NegScore(w_1) + NegScore(w_2); \\
c \\
\{PosScore(w_1) - PosScore(w_2) - NegScore(w_1) - NegScore(w_2); \\
\{PosScore(w_1) = PosScore(w_1)N \\
NegScore(w_1) = NegScore(w_2)N; \\
PosScore(w_1) \\
NegScore(w_1) \\
w_1 \{w_2\} \\
?? \\
\mathbf{3-1} \\
wV(w)W: \\
wV(w)w
\end{array}$$

$$C_0 w C_i (i \neq 0) w i w W w$$

$$\begin{aligned}
(3) \quad & W_{positive} + \\
& W_{negative} = \\
& M_{w_t} W_{positive} W_{negative} N_{w_t} w_t \text{????} \\
& \{w_1\} \\
& \{w_2\} \\
& \{V(w) | w \in \\
& \{w_1\} \cup \\
& \{w_2\}\} \\
& w_1 \in \\
& \{w_1\} \\
& w_1 V(w_1) \\
& V(w_1) \{V(w_1) = \\
& V(w_2) | w_2 \in \\
& \{w_2\}\} \\
& SentiTag(w_2) = \\
& positive \\
& \{PosScore(w_1) + = \\
& PosScore(w_2) \\
& NegScore(w_1) + = \\
& NegScore(w_2); \\
& \{PosScore(w_1) - = \\
& PosScore(w_2) \\
& NegScore(w_1) - =
\end{aligned}$$