

σ_k	Frequent k -itemsets
$\sigma_1 = 4$	$\{C\}, \{W\}, \{T\}, \{D\}, \{A\}$
$\sigma_2 = 4$	$\{C, D\}, \{C, W\}, \{C, A\}, \{W, A\}, \{C, T\}$
$\sigma_3 = 3$	$\{C, W, T\}, \{C, W, D\}, \{C, W, A\},$ $\{C, T, A\}, \{W, T, A\}$
$\sigma_4 = 2$	$\{C, W, T, A\}, \{C, D, W, A\}$
$\sigma_5 = 1$	$\{C, W, T, D, A\}$