

2nd feature (H)

$C_1 \cup C_2$	C_1	C_2	$C_1 \cup C_2$
C_2	\emptyset	C_2	C_2
C_1	C_1	\emptyset	C_1

\cap C_1 C_2 $C_1 \cup C_2$ 1st feature (R)