

On the desk you find the following pieces / dominoes:

$C_i \in C$	\exists	\forall	$T_j \in C_i$	$T_j \notin C_i$	such that	$T_j \in T$
			7	5		

negation of (In every city, there is a theater which is in the city)
with C the set of cities and T the set of theaters