

Expression	Informal Semantics
$C(a, b, p, q) :_i F$	$C$ is probative evidence for $F$ for agent $i$ .
$\neg C(a, b, p, q) :_i F$	$C$ is not probative justification for $F$ for agent $i$ .
$(\neg C(a, b, p, q)) :_i F$	The absence of $C$ is a justification for $F$ for agent $i$ .
$C(a, b, p, q) :_i \neg F$	$C(a, b, p, q)$ is evidence for $\neg F$ for the agent $i$ .