

Proposition	Agent 1's belief	Agent 2 bets	Agent 1 bets	Agent 1 payoffs for each outcome			
				a, b	$a, \neg b$	$\neg a, b$	$\neg a, \neg b$
a	0.4	\$4 on a	\$6 on $\neg a$	-\$6	-\$6	\$4	\$4
b	0.3	\$3 on b	\$7 on $\neg b$	-\$7	\$3	-\$7	\$3
$a \vee b$	0.8	\$2 on $\neg(a \vee b)$	\$8 on $a \vee b$	\$2	\$2	\$2	-\$8
				-\$11	-\$1	-\$1	-\$1