P	Q	R	P and Q	not(P and Q)	(P and Q) => R	not P	Q or R	P => (Q or R)
T	T	T	T	F	T	F	T	T
T	T	F	T	F	F	F	T	T
T	F	T	F	T	T	F	T	T
T	F	F	F	T	T	F	F	F
F	T	T	F	T	T	T	T	T
F	T	F	F	T	T	T	T	T
F	F	T	F	T	T	T	T	T
F	F	F	F	T	T	T	F	T
					↑ answer			↑ answer