$$\begin{array}{c|c}
P & q & (p/q) \rightarrow (P \rightarrow q) \\
F & F & F \\
T & F & T
\end{array}$$

Devil Way
The state of the s
$-23/(9-3r)\Lambda(9-3r) = (9V_9)-3r$
$(p \rightarrow r) \wedge (q \rightarrow r) = (p \vee q) \rightarrow r$ $(p \rightarrow r) \wedge (q \rightarrow r)$ $(p \rightarrow r) \wedge (q \rightarrow r)$ $(p \vee q) \rightarrow r$
$(PVq) \rightarrow (PVq)$
$(p \rightarrow r) V(q \rightarrow r) \longleftrightarrow (p \land q) \rightarrow r$ $7(p \rightarrow r) V7(q \rightarrow r)$
(plar) V (q->r) is Forly when both are F.
and when r is F both are T
pla->r is the same because p and a implier
27.) $p \rightarrow q \equiv (p \rightarrow q) \wedge (q \rightarrow r)$
For pegy both p and g mut be For T
for pc- og to be T
$(p \rightarrow q) \land (q \rightarrow r)$ is the same Leave
p -> q and q -> p are tree only when p and q are tree
31.) $(p \rightarrow q) \rightarrow r \equiv p \rightarrow (q \rightarrow r)$ $p \mid q \mid r \mid p \rightarrow q \mid (p \rightarrow q) \rightarrow r \mid q \rightarrow r \mid p \rightarrow (q \rightarrow r)$
$\begin{array}{c c} P & q & \Gamma & P \rightarrow q & (P \rightarrow q) \rightarrow \Gamma & q \rightarrow \Gamma \\ \hline T & T & T & T & T & T \\ \hline \end{array}$
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