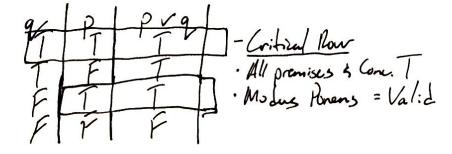
Discrete Math Problem Set: Arguments

Use a Trath Table to show that the bollowing argument from is valid

1. prq
7p
.: q

PT PT PT TT
F TT
F TT
P THI promises a Conc "T"
Moding Parents
"Argument Form Valid

2. p ∴ pvq



PT & PT & P Critical Rows

TF F F T X - Ist Row: Praise & lane "F"

F F F F Agunant Form: Invalid

FT	STE	P79	PAQ->C	17FTE	7777	
TE	FT	FF	T	F	F	- Crit Rour
FF	TEI	F	I	F	T	Cr:+ Run
1-1	アノナ	F	7	7	T	- Crit Raw

4th low: Promises "T" & Conclusion "F", Argument Form: Invalid