E_{x} 1 $pv(pnq) \Leftrightarrow p$
P 4 P P V (P N 4) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
2 ~= P, B = 9, Y = F
PU(917) = (PM9)V(P17)
P q q r r r r r r r r
Scanned with CamScanner

E2 3	$P \Rightarrow (q \vee r) = (p \wedge -q) \Rightarrow r$ $0 \qquad \text{im } p \cdot low$	
	$-p \vee q \vee r = \neg (p \wedge -q) + r$	-
	-pvqvr = -pvqvr	
y	[(41p)vq] 17(7qvp) = 41-p	1
	9 1 (q 17p) = q 1 -p	
	91917P = 917P	
	71-P = 417P	
ENL		



