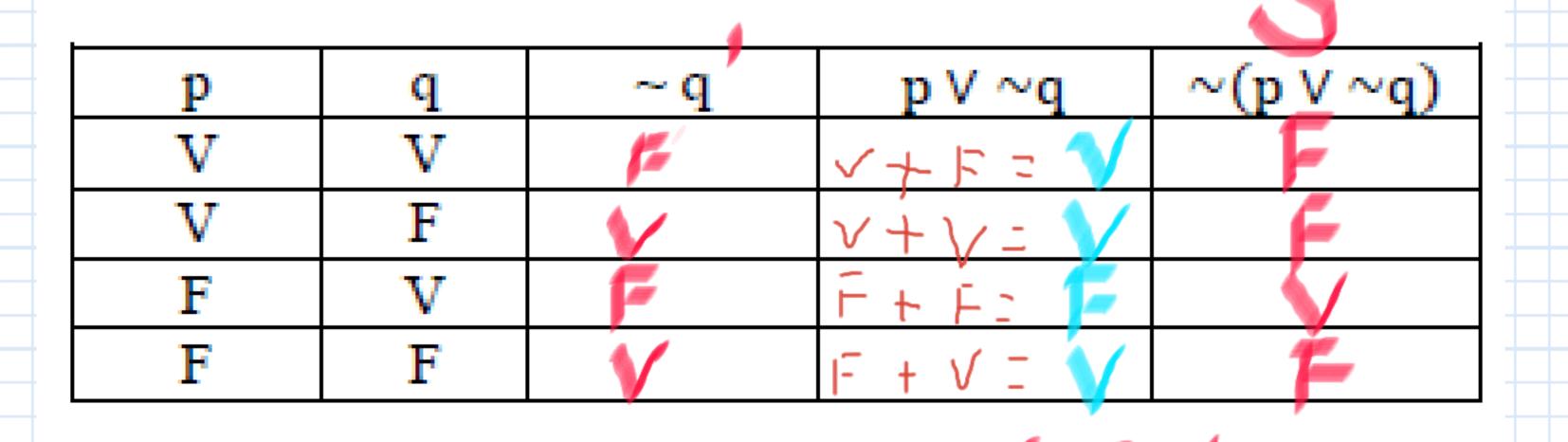


(a+6>6 a+c>b b+c>a 8>4 9>3 7 > 5 c Latb 6 2 a+c







1	2	148	+ 4	
p	\mathbf{q}	~ q	$\mathbf{p} \vee \mathbf{q}$	$\sim (p \ V \sim q)$
V	V		+	
V	F		V + V = V	F
F	V	F	F+F-	
F	F		= +	

FFVF

$$\neg (PvQ) \to Q: \qquad (p+q) \qquad (p+q)$$

