9/21/23

HW =3

Joseph Schmitz

2.2.4. If you don't fix my ceiling, I won't pay my rent.

2.2.136.	p 9	~ 9	1 (p + q)	p1~2	Because (p>q) and
	TT				plag have the same
	TF	T	T		truth values, they are
	FT	F	F		logically equivalent.
	FF		F	F	

-4	The state of the s		and the same of th	COLUMN TWO IS NOT THE OWNER, THE PARTY OF TH	
	2.2.27.	p 9	979	pre qu	The statement is true.
		TT	T	T	
		TF	T	T	
		FT	F	F	
-		FF	T	T	

2.3.4. It cannot be colored with three colors.

The second secon								
2.3.9.	pgr	129	l~r	P19	pvzg	razp	prqs~r	
	TTT	F	F	T	T	T	F	
	TTF	F	T	Ī	T	T	T	
73	TFT	1	F	F	T	T	T	
	TFF	T	T	F	T	T	T	
	FTT	F	F	F	F	T	T	
	FTF	F	T	F	F	T	T	
1	FFT	T	7	F	T	P	T	
	FFF	T	T	E	T	F	T	
LT	Le rou	has a	11 +	MIP K	orem ses	but a	false	

This row has all true premises but a false conclusion, so the argument is invalid.