Yohanes All. 202	1.13	437							
1.A.~(pV	(q)								
-) P B S S	Q B S S S	PVQ B B S	~	(PVQ) S S S B					
B. p =>(PA	رو)							
→ P B B S	Q B S B	PAG B S S	2	(P/Q) S B B	P=>(Y	P/Q) 3 3			
C.((p=>0	7)/(q=>(p	Vc)))	=>(p=)					
PBBBBSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSS	Q B S B S B S	R B B B	P⇒Q B S B S B B	PVR B B B B S	P=7 B S S B B B B	RQ	=>CPVR B B B B B	DABSBABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	3 B B B B S

D.~4	_^~r)	(~ _[)=>r)				
PBBBBBSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSS	Q B B S S B S	RBYBYBYBY	R B B B B B	Q1~R 5 B 5 5 5	CON BYBBBBYBB	PR) ~ P	PBBBSBSBSBSBSBSBSBSBSBSBSBSBSBSBSBSBSBS
		BURNERS BURNERS	2(~p=)				
E.Cp	(a)=>(QBB\\\B\\\\	RBSBSBS	Vr)/\c ~Q \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	P Q S Q S S S S S S S S S S S S S S S S	~P 5 5 8 8 8 8	~PVR B S B B B	~PVRAQ B S S S B B B

$(p = \sqrt{2}) = \sqrt{(\sqrt{pVr})/4}$	
3	
S	
B B B	
13	
5. A. Mader Tollens	And the second s
B. Moder Ponens	
C. Modur Silogisme	
6. A. Premir 1 = P => Q Premir 2 = Q => R	
6. A. Premis 1 = P => Q Premis 2 = Q => R Premis 3 = P Vesimpular = lamb menjadi licin (R)	Control of the last of the las
B. Premis 1 = P=>Q	
Premis 2 = Q=1R Premis 3 = ~R Wesimpulan = Paryo tidah rgjin beheno (~P)	and the second s
Wesimpulani Yaryo tidah rgin bekena [P]	