CSC-7 auz 2a (3/4/2022)

what is the order of operations? Order and group.

(~ (negation)

@ A, V (And for)

0

3 ->, (if-Her, iff)

1							Premises.		Conclusion.		
	r,	Is this a valid argument? Prove						~in		m	
-					9		7	8	1		
-					bvc	anne	a > 5	6-16	boc		
1	T	T	T	F	Т	11_	T	F	T		
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1	T	F	F	Г	F	1) (L	T	T		
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	=	T	F	T	T	F	1	F	F		
	F	F	T	F	T	۴	(F)	(7)	(T)	*	
	F	F	F	7	F	۴	(7)	0	0	*	
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The argument is valid because there are forms of argument that have true premises and a true conclusion. The rows marked with it indicate forms of argument that are valid. Row 2 however shows us that an argument of this form can have all true premises and a false conclusion, so this form is invalid.

1) Hate 2 fallacious, well-known syllogisms.

O comerse Error:

3 Inverse Error :

P79

P = 9

P

~ p

· p - Invalid

inq I Invalid

Conclusion

Conclusion

1 State 2 well-known syllogisms. modus poners: Modes Tollers: p = 2 P- 2 2 (9) prove a b = (b > a) 1 (a > b) 1 Z 3 4 9 6 a b a>b b>a a b 314 TT 0 0 1 (T) T F F T F T T F C C Since 314 and 5 have identical truth volues, awb = (boa) 1 (aob).

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