


~ •
v ∩
≡
T S
()
[]
{ }
← \$
...
wffs

Exercise focus is: Equiv Exp Impl Taut Tran


1. T / \supset T


2. $T \vee \sim S$
3. $\sim S \vee T$
4. \supset T


1 ADD
2 COM
3 IMPL


 YES! Exercise 7.4, Part III, Number 12 is correct. Try 1 ×

Yes!

Next Number 

 Print Answer

Exercise Set 7.4 

 Close Set 7.4

Recorte de pantalla completa

~ •
√ ∩
≡
P R
M
()
[]
{ }
← §
...
wffs


Exercise focus is: Add CD Conj Simp

1. $(P \supset R) \supset (M \supset P)$
2. $(P \vee M) \supset (P \supset R)$
3. $P \vee M / R \vee P$


4. $P \supset R$
5. $M \supset P$
6. $(P \supset R) \bullet (M \supset P)$
7. $R \vee P$


2,3 MP
1,4 MP
4,5 CONJ
6,3 CD


Recorte de pantalla completa


 YES! Exercise 7.2, Part III, Number 12 is correct. Try 1 ×

Yes!

Next Number 

 Print Answer

Exercise Set 7.2 

 Close Set 7.2



Exercise Set 7.2



Logic



Instructions



Buscar



22°C



ESP

10:11 a. m.
1/03/2023