

The truth table shows that $p \wedge (q \vee r)$ and $(p \wedge q) \vee (p \wedge r)$ always have the same truth values. Therefore they are logically equivalent. This proves the distributive law for \wedge over \vee .

24.

p	q	r	$p \vee q$	$p \wedge r$	$(p \vee q) \vee (p \wedge r)$	$(p \vee q) \wedge r$
T	T	T	T	T	T	T
T	T	F	T	F	T	F
T	F	T	T	T	T	T
T	F	F	T	F	T	F
F	T	T	T	F	T	T
F	T	F	T	F	T	F
F	F	T	F	F	F	F
F	F	F	F	F	F	F

different truth values

The truth table shows that $(p \vee q) \vee (p \wedge r)$ and $(p \vee q) \wedge r$ have different truth values in rows 2, 3, and 6. Hence they are not logically equivalent.

26. Sam is not an orange belt or Kate is not a red belt.

28. The units digit of 4^{62} is not 4 and it is not 6.

29. This computer program does not have a logical error in the first ten lines and it is not being run with an incomplete data set.

30. The dollar is not at an all-time high or the stock market is not at a record low.

31. The train is not late and my watch is not fast.

33. $-10 \geq x$ or $x \geq 2$ 35. $x > -1$ and $x \leq 1$ 37. $0 \leq x$ or $x < -7$ 39. The statement's logical form is $(p \wedge q) \vee ((r \wedge s) \wedge t)$, so its negation has the form

$$\begin{aligned}
 \sim((p \wedge q) \vee ((r \wedge s) \wedge t)) & \equiv \sim(p \wedge q) \wedge \sim((r \wedge s) \wedge t) \\
 & \equiv (\sim p \vee \sim q) \wedge (\sim(r \wedge s) \vee \sim t) \\
 & \equiv (\sim p \vee \sim q) \wedge ((\sim r \vee \sim s) \vee \sim t).
 \end{aligned}$$

Thus a negation is $(\text{num_orders} \geq 50 \text{ or } \text{num_instock} \leq 300) \text{ and } ((50 > \text{num_orders} \text{ or } \text{num_orders} \geq 75) \text{ or } \text{num_instock} \leq 500)$.

42.

p	q	r	$\sim p$	$\sim q$	$\sim p \wedge q$	$q \wedge r$	$((\sim p \wedge q) \wedge (q \wedge r))$	$((\sim p \wedge q) \wedge (q \wedge r)) \wedge \sim q$
T	T	T	F	F	F	T	F	F
T	T	F	F	F	F	F	F	F
T	F	T	F	T	F	F	F	F
T	F	F	F	T	F	F	F	F
F	T	T	T	F	T	T	T	F
F	T	F	T	F	T	F	F	F
F	F	T	T	T	F	F	F	F
F	F	F	T	T	F	F	F	F

all F's

Since all the truth values of $((\sim p \wedge q) \wedge (q \wedge r)) \wedge \sim q$ are F, $((\sim p \wedge q) \wedge (q \wedge r)) \wedge \sim q$ is a contradiction.

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Rolf Klein



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Table of Contents Discrete Mathematics With Applications 4th Solutions

1. Understanding the eBook Discrete Mathematics With Applications 4th Solutions
 - The Rise of Digital Reading Discrete Mathematics With Applications 4th Solutions
 - Advantages of eBooks Over Traditional Books
2. Identifying Discrete Mathematics With Applications 4th Solutions
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Discrete Mathematics With Applications 4th Solutions
 - User-Friendly Interface
4. Exploring eBook Recommendations from Discrete Mathematics With Applications 4th Solutions
 - Personalized Recommendations
 - Discrete Mathematics With Applications 4th Solutions User Reviews and Ratings
 - Discrete Mathematics With Applications 4th Solutions and Bestseller Lists
5. Accessing Discrete Mathematics With Applications 4th Solutions Free and Paid eBooks
 - Discrete Mathematics With Applications 4th Solutions Public Domain eBooks
 - Discrete Mathematics With Applications 4th Solutions eBook Subscription Services

- Discrete Mathematics With Applications 4th Solutions Budget-Friendly Options
- 6. Navigating Discrete Mathematics With Applications 4th Solutions eBook Formats
 - ePub, PDF, MOBI, and More
 - Discrete Mathematics With Applications 4th Solutions Compatibility with Devices
 - Discrete Mathematics With Applications 4th Solutions Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Discrete Mathematics With Applications 4th Solutions
 - Highlighting and Note-Taking Discrete Mathematics With Applications 4th Solutions
 - Interactive Elements Discrete Mathematics With Applications 4th Solutions
- 8. Staying Engaged with Discrete Mathematics With Applications 4th Solutions
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Discrete Mathematics With Applications 4th Solutions
- 9. Balancing eBooks and Physical Books Discrete Mathematics With Applications 4th Solutions
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Discrete Mathematics With Applications 4th Solutions
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Discrete Mathematics With Applications 4th Solutions
 - Setting Reading Goals Discrete Mathematics With Applications 4th Solutions
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Discrete Mathematics With Applications 4th Solutions
 - Fact-Checking eBook Content of Discrete Mathematics With Applications 4th Solutions
 - Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
- 14. Embracing eBook Trends

- Integration of Multimedia Elements
- Interactive and Gamified eBooks

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