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Logic Exercise 1. Is it possible that out of 9 peers, no two people will have a birthday during the same month?

Yes, it is possible; It is impossible; The answer cannot be found; Logic

Exercise 2. Nina bought a box of differently colored pens: blue, black, and red.

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Exercise 1. Establish the following claims using truth tables. You may use partial truth tables.

(i) $(P \supset Q) \supset (P \supset P)$ is a tautology.

(ii) $((P \supset Q) \supset (P \supset R)) \supset (Q \supset R)$ is a tautology.

(iii) $P \supset Q, \neg P \supset Q$

(iv) $P \supset Q, Q \supset R \supset P \supset R$

(v) $P \supset (Q \supset R), P \supset Q \supset P \supset R$
Exercise 2. Classify the following sentences as tautologies, contradictions or sentences which are neither.

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~~A Exercises Exercise Sheet 1:~~

~~Propositional Logic 1. Let p stand for the proposition " I bought a lottery ticket " and q for " I won the jackpot " . Express the following as natural English sentences: (a) $\neg p$ (b) $p \wedge q$ (c) $p \vee q$ (d) $p \rightarrow q$ (e) $\neg p \vee \neg q$ (f) $\neg(p \wedge q)$ 2.~~

~~A Exercises Exercise Sheet 1:~~

~~Propositional Logic~~

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Propositional Logic Solution. The argument is not logically correct: $(p \rightarrow q) \wedge (p \rightarrow \neg q) \vdash \neg p$. Consider for instance $v(p) = F$ and $v(q) = T$] Exercise 2.19. Socrate says: “ If I ’ m guilty, I must be punished; I must not be punished. Thus I ’ m not guilty. ” Is the argument logically correct?] Exercise 2.20. Socrate says: “ If I ’ m guilty, I must be punished;

~~MATHEMATICAL LOGIC EXERCISES~~

Outline Solutions to Exercises on Propositional Logic. Construct a truth table for the following compound statement: $(p \rightarrow r) \wedge (\neg q \rightarrow \neg r) \wedge p \wedge q \wedge r$
 $(p \rightarrow r) \wedge (\neg q \rightarrow \neg r)$ 0 0 0 1 0 0 1 0 0 1 0 1
0 1 1 1 1 0 0 0 1 0 1 0 1 1 0 0 1 1 1 1.
Determine whether the following compound statement is a tautology or contradiction. $(p \rightarrow (q \rightarrow r)) \wedge ((p \rightarrow q) \rightarrow r)$.

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Some students with background in computers may ask if Boolean is the same as binary. The answer to this very good question is “ no. ” Binary is simply a numeration system for expressing real numbers, while Boolean is a completely different number system (like integer numbers

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are too irrational numbers, for example). It is possible to count arbitrarily high in binary, but you can only count as high as “ 1 ” in Boolean.

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The Logic Manual. On this page you'll find various support materials to be used in conjunction with the Logic Manual. The publisher's web page for the book can be found here.. An Italian translation has been published by Mimesis.. The Exercises Booklet can be downloaded from here.

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Exercise 1. (Click on the green letters for the solutions.) Obtain the rules for simplifying the logical expressions (a) $x+0$ which corresponds to the logic gate $x \cdot 0$ (b) $x+1$ which corresponds to the logic gate $x \cdot 1$ Exercise 2. (Click on the green letters for the solutions.) Obtain the rules for simplifying the logical expressions:

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$x(\text{student}(x) \quad (\text{walk}(x) \quad \text{talk}(x)))$

11. Every student who walks talks.

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or. $x(\text{student}(x) \quad (\text{walk}(x)$

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