

QUESTION 10: **Disjunctive and Nested Propositions**

(1) An **exclusive disjunction** (XOR) is true if exactly one of the propositions is true. XOR is denoted by $\oplus$.

(2) A **disjunction** is true if at least one of the propositions is true. It is denoted by $\vee$.

(3) A **conjunction** is true if both propositions are true. It is denoted by $\wedge$.

(4) A **negation** is true if the proposition is false. It is denoted by $\neg$.

(5) A **biconditional** is true if both propositions have the same truth value. It is denoted by $\leftrightarrow$.

(6) A **conditional** is true if the antecedent is false or the consequent is true. It is denoted by $\rightarrow$.

(7) A **disjunctive normal form** is a disjunction of conjunctions of literals.

(8) A **conjunctive normal form** is a conjunction of disjunctions of literals.

(9) A **canonical disjunctive normal form** is a disjunction of minterms. A minterm is a conjunction of literals that is true for exactly one assignment of the variables.

(10) A **canonical conjunctive normal form** is a conjunction of maxterms. A maxterm is a disjunction of literals that is false for exactly one assignment of the variables.

(11) A **Karnaugh map** is a graphical representation of a Boolean function.

(12) A **prime implicant** is a conjunction of literals that cannot be further simplified.

(13) A **minimal sum of products** is a sum of prime implicants that is true for the same assignments as the original function.

(14) A **minimal product of sums** is a product of prime implicants that is false for the same assignments as the original function.

(15) A **Boolean algebra** is a mathematical structure that models the operations of Boolean algebra.

QUESTION 11: **Disjunctive and Nested Propositions**

(1) A **disjunctive normal form** is a disjunction of conjunctions of literals. It is denoted by $\vee$.

(2) A **conjunctive normal form** is a conjunction of disjunctions of literals. It is denoted by $\wedge$.

(3) A **minterm** is a conjunction of literals that is true for exactly one assignment of the variables.

(4) A **maxterm** is a disjunction of literals that is false for exactly one assignment of the variables.

(5) A **Karnaugh map** is a graphical representation of a Boolean function.

(6) A **prime implicant** is a conjunction of literals that cannot be further simplified.

(7) A **minimal sum of products** is a sum of prime implicants that is true for the same assignments as the original function.

(8) A **minimal product of sums** is a product of prime implicants that is false for the same assignments as the original function.

(9) A **Boolean algebra** is a mathematical structure that models the operations of Boolean algebra.

(10) A **disjunctive normal form** is a disjunction of conjunctions of literals. It is denoted by $\vee$.

(11) A **conjunctive normal form** is a conjunction of disjunctions of literals. It is denoted by $\wedge$.

(12) A **minterm** is a conjunction of literals that is true for exactly one assignment of the variables.

(13) A **maxterm** is a disjunction of literals that is false for exactly one assignment of the variables.

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Katrin Zwirglmaier



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