

PRAWA RACHUNKU ZDAŃ

$$\sim (\sim p) \iff p$$

$$(p \wedge q) \wedge r \iff p \wedge (q \wedge r)$$

$$(p \vee q) \vee r \iff p \vee (q \vee r)$$

$$\sim (p \Rightarrow q) \iff [p \wedge (\sim q)]$$

$$[(p \Rightarrow q) \wedge (q \Rightarrow r)] \Rightarrow (p \Rightarrow r)$$

PRAWA DE MORGANA:

$$\sim (p \wedge q) \iff [\sim p \vee (\sim q)]$$

$$\sim (p \vee q) \iff [\sim p \wedge (\sim q)]$$

