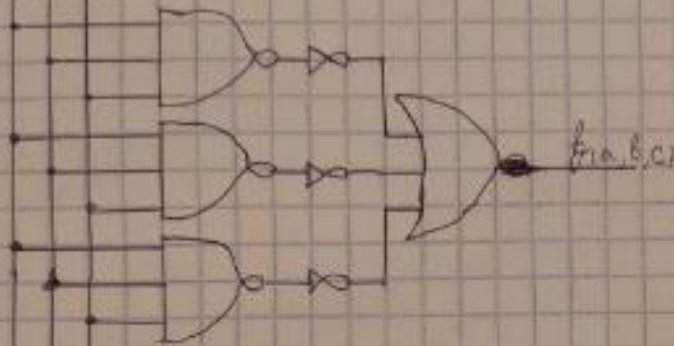


Zadanie domowe

$$f(a, b, c) = a \wedge b \vee c \vee a \wedge b \vee c \vee a \wedge b \vee c$$

$$a) f(a, b, c) = \sim(\sim(a \wedge b \vee c)) \vee \sim(\sim(a \wedge b \vee c)) \vee \sim(\sim(a \wedge b \vee c))$$

a b c



$$b) f(a, b, c) = \sim(\sim((a \wedge b \vee c) \vee (a \wedge b \vee c) \vee (a \wedge b \vee c)))$$

a b c

