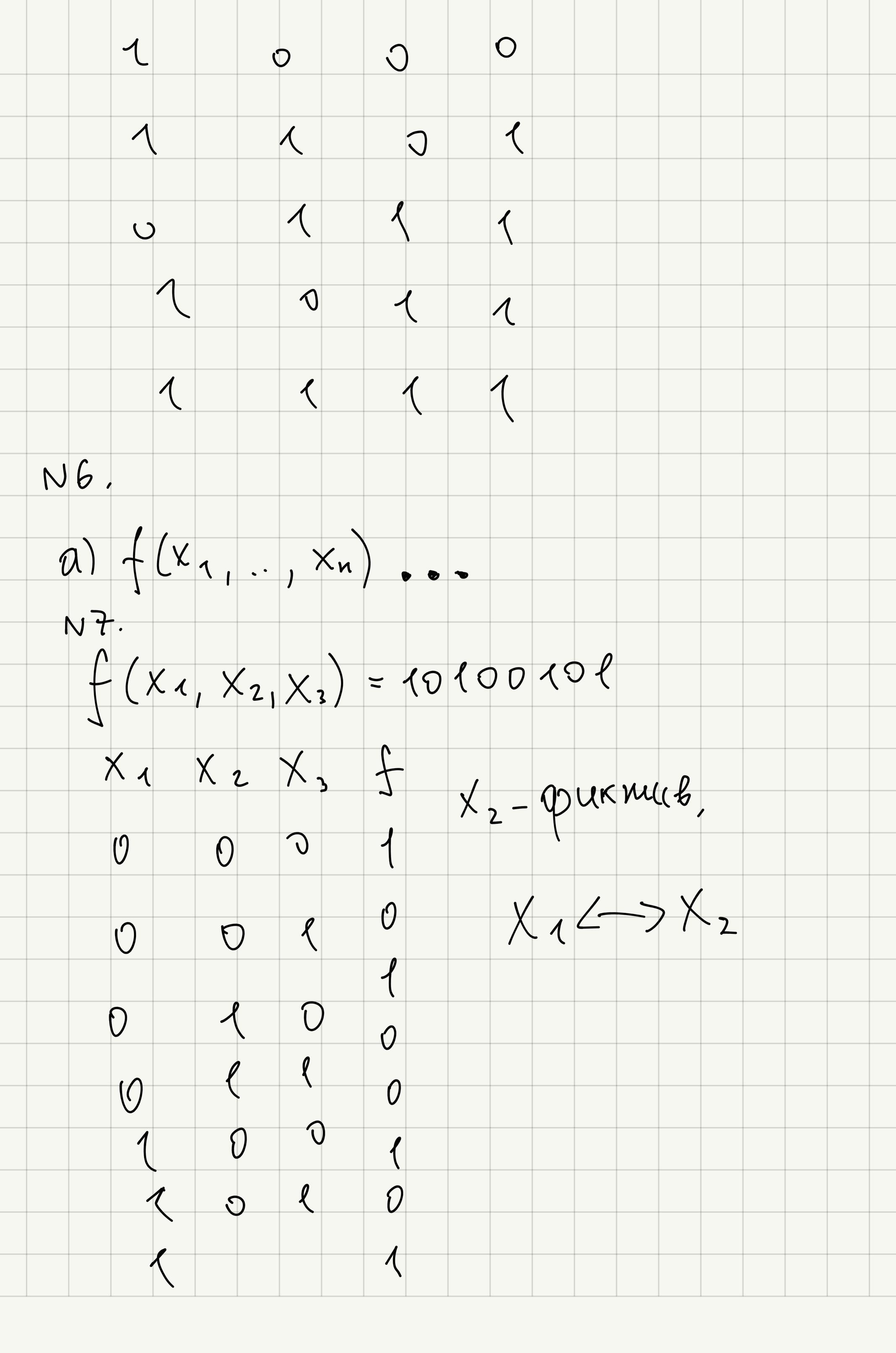
N1.

$$A = 15. - 24.$$
 $B = 25. - 24.$ 
 $C = -15. - 24.$ 
 $A \rightarrow (B \lor C) = A \lor (B \lor C) =$ 

z = (x y + 2)X = E(XNY)V(XNY)  $(X_1 \wedge X_2) \vee (X_1 \wedge X_3) \vee$ D 0



$$x \rightleftharpoons = (x \land y) \lor (x \land y)$$

$$a \rightleftharpoons b = (a \lor b) \land (a \lor b)$$

$$(a \lor b) \land (a \lor c) \land (a \lor c)$$