$$F_{\text{МКНФ}} = (a+b+c)(a+c+d)(b+\bar{c}+d)(\bar{a}+\bar{b}+c+d)(\bar{a}+b+\bar{c})$$

$$F_{\text{МКНФ}} = \overline{a+b+c} + \overline{a+c+d} + \overline{b+\bar{c}+d} + \overline{\bar{a}+\bar{b}+c+d} \cdot \overline{\bar{a}+b+\bar{c}}$$

ИЛИ-НЕ

$$F_{\text{МКНФ}} = \overline{\bar{a}\,b\,\bar{c}} \; \overline{\bar{a}\,\bar{c}\,d} \; \overline{\bar{b}\,c\,d} \; \overline{a\,b\,\bar{c}\,d} \; \overline{a\,\bar{b}\,\bar{c}}$$

И-НЕ