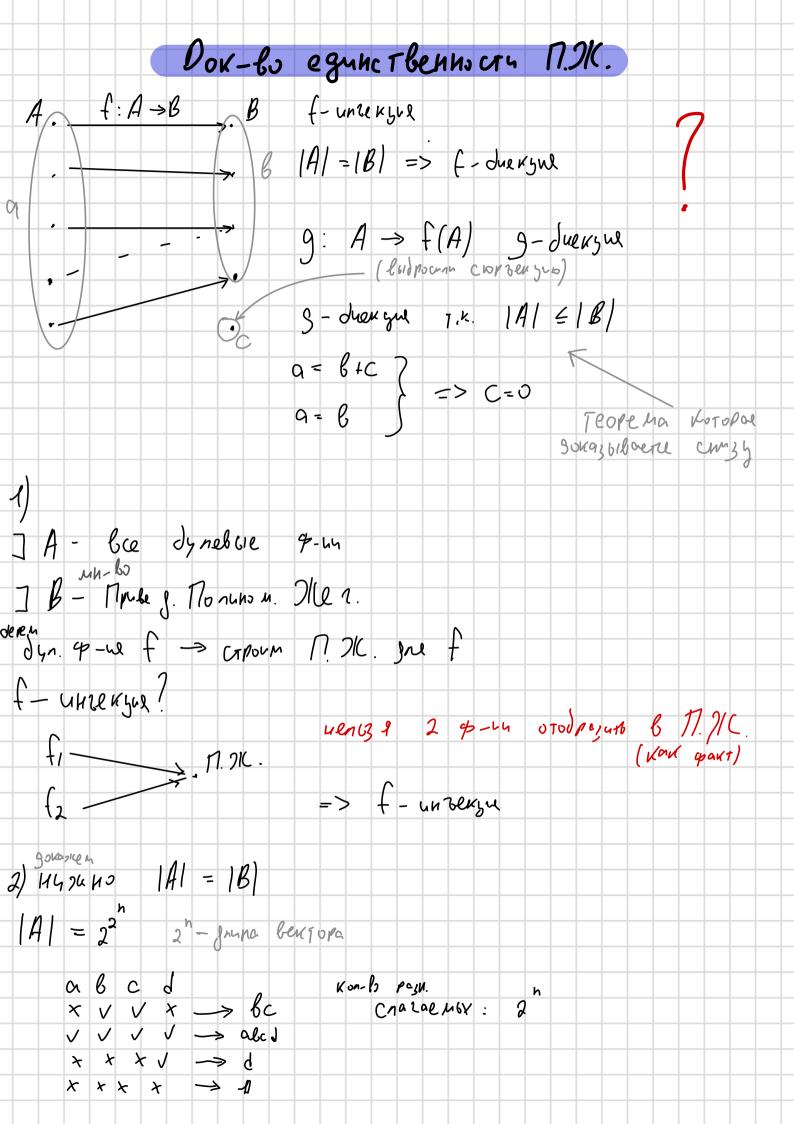
CDHP, DHP

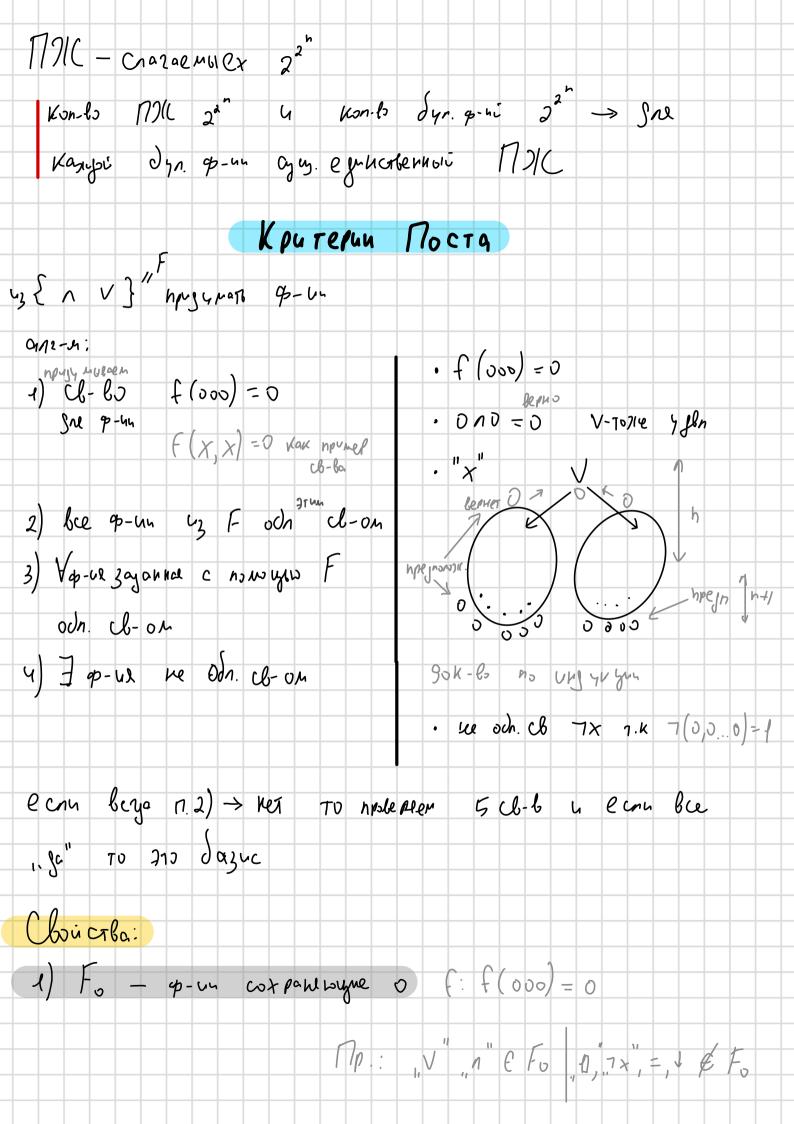
OH P

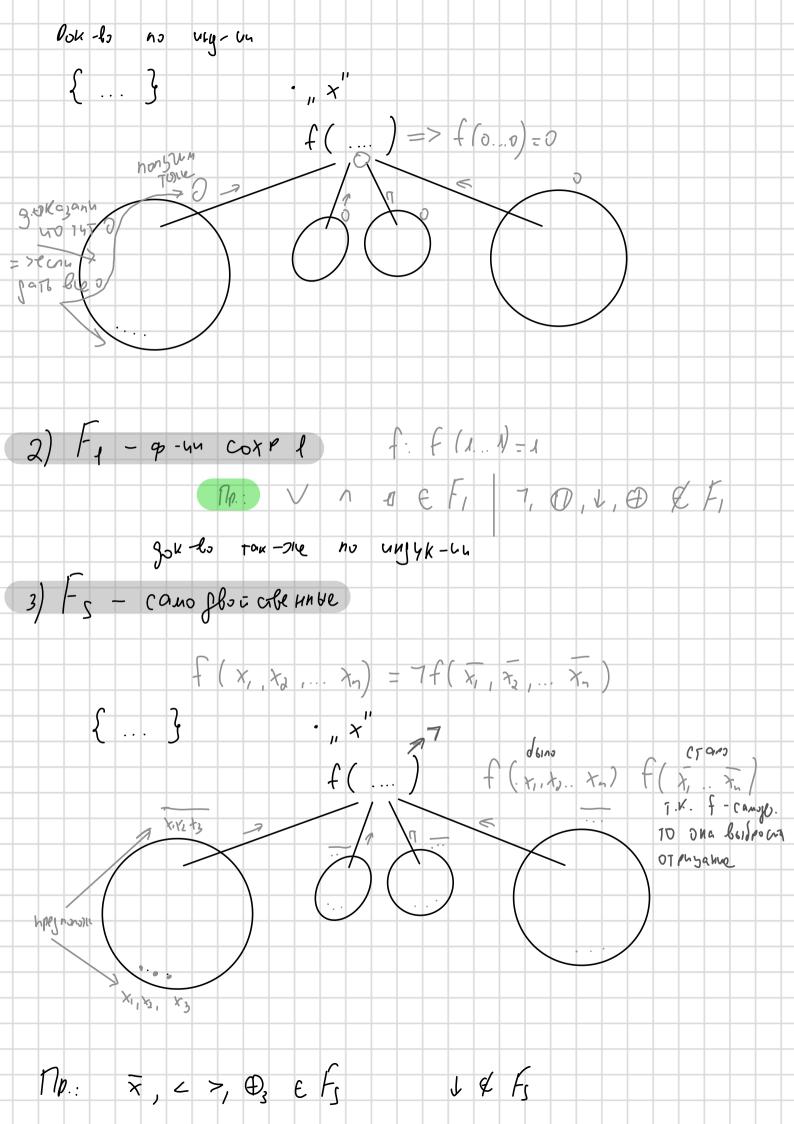
$$(\times \wedge \overline{5} \wedge ..) \vee (...) \vee ()$$

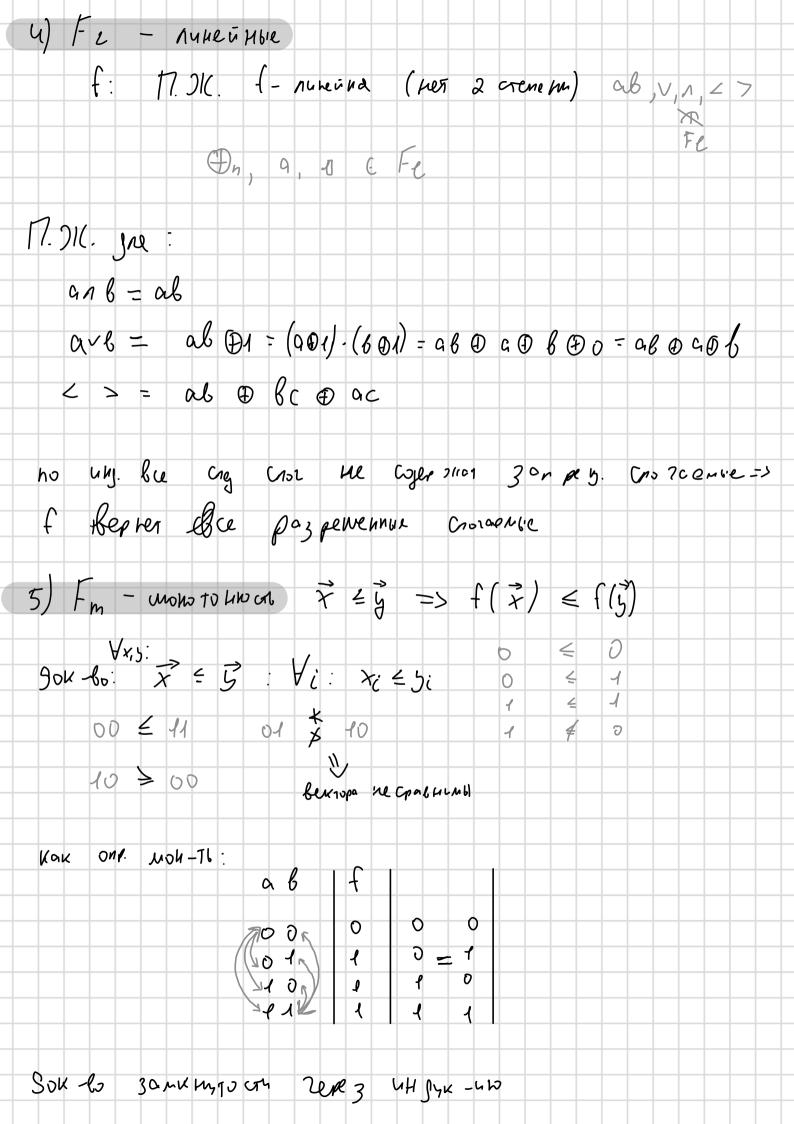
Monhom Mezankung

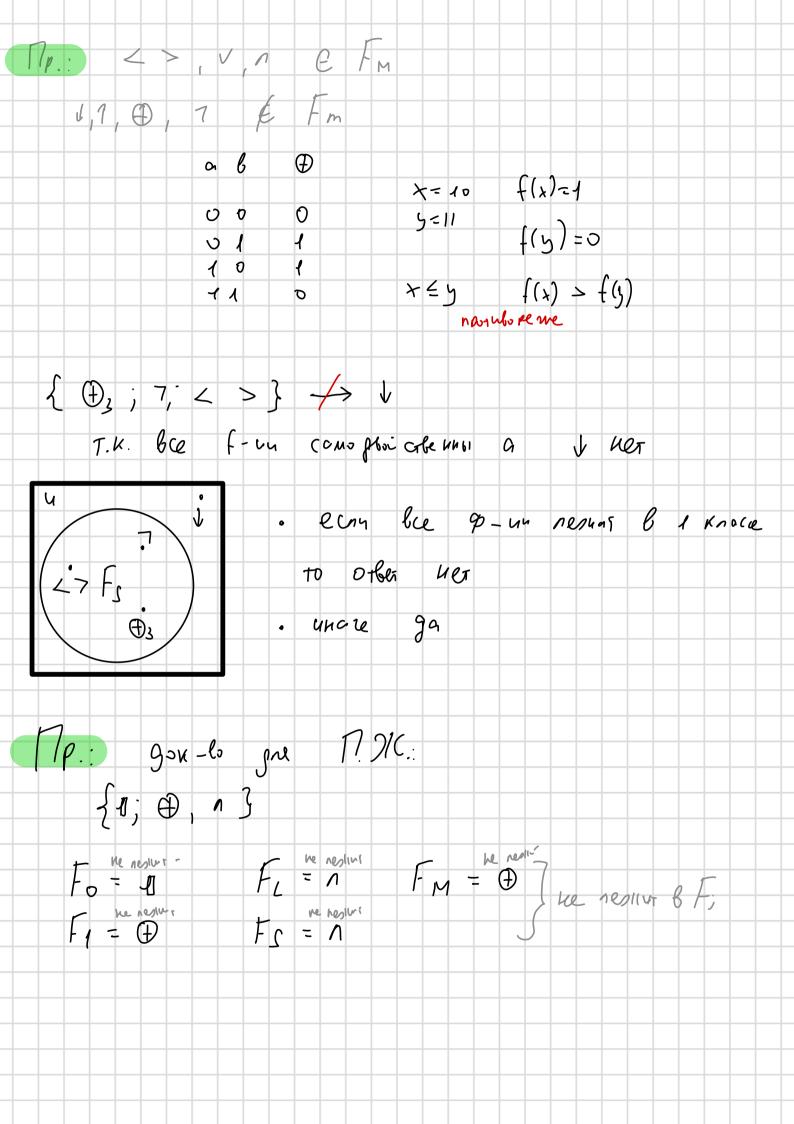
Clou CTB9 17. 21C: 1) 1 -> · 9 Bac $2) \oplus \rightarrow +$ 3) 1 4 - acwy; Konny + - Ho; grc + Pud-40 4) Q19=9 5) a" = 9 , K≥1 6) abc @ alc = 0) a D a = 0 8) an(b⊕c) = ab ⊕ ac (a DB) n (a DC D1) = A D aB Dac DBC DA DB CDH9 F= (an Bnc) V (anbnc) npulogen (7f = 7(an Bnc) n7(an Bnc) = We manking of = (a (B D1) C D1) ((a D1) B (C D1) D1) f=((a(b@1)c @1)((a@1)b(c @1)@1)/@1 Ognozua Zhocto MMC Mph le je 466i 340ms: 1) parche 61761 Bee Ches Shin 2) bce opr. cons. con = 461 3) Het cremener: a bc -> abc











$$\begin{array}{c}
\text{const} & \text{nonsum} \\
\text{fs} & \text{const} & \text{(1/0)} \\
\text{nonsum} & \text{7} & \text{3} & \text{const} & \text{(1/0)} \\
\text{for } & \text{1/0} & \text{1/0} & \text{1/0} & \text{1/0} \\
\text{1/0} & \text{1/0} & \text{1/0} & \text{1/0} & \text{1/0} & \text{1/0} \\
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\text{1/0} & \text{1/0} \\
\text{1/0} & \text{1/0} & \text{1/0} & \text$$

$$\begin{array}{c} 1) + 1 & (0300) = 0 \\ \hline \\ & (3) = f_{1}(x \times x \times x) \\ \hline \\ & (1) = 0 \\ \hline \\ & (2) = 0 \\ \hline \\ & (3) = 0 \\ \hline$$

Nony rap M:
$$a_1$$
 7 $0 \rightarrow 7$ $0 = 4$

$$\begin{pmatrix} 0_1 \end{pmatrix} \qquad 7\chi \longrightarrow 1\chi$$

$$\binom{l_2}{2}$$
 7 1 \longrightarrow 71 = 0

