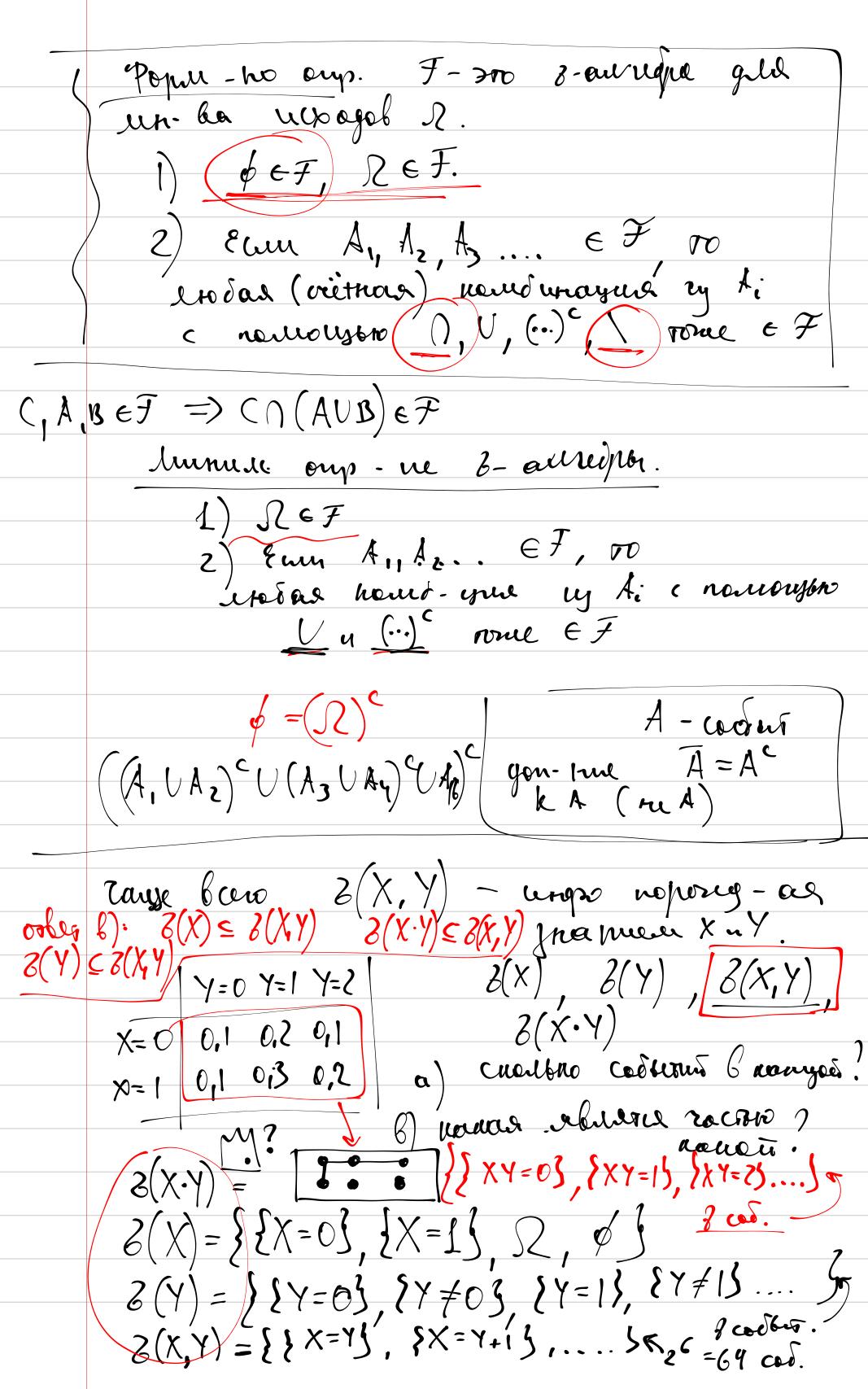
	Tipuler !!
	Brigho? Cibruno? [lerolin d] -> Bonjio Ch / Orberon & now cour? 1 1050 (TT)
	-> bonnoch / orberon & row cour!
	Jeose! (Tr)
	spyron Chumapuct 35% 99.99%
	Jupou Chuhaput 35% 99.99%
	1 jour 1 polt
	\$16:20.
	resbyr breep on 18:10.
	normuya beelp syncl 313.10.
	-> 2- aureijen / 2-algebra -> E(XIF)
	$\rightarrow E(X \mathcal{F}).$
on	p. 8-outres/la - 21
erlb:	Omcate hazerethecte mopo-mé
	* Roma - oswider ble blogh
	$\mathcal{F}_{\mathcal{K}}$
	1 von - ey legusor-temóa 1,2, eenoro: 3
	1,2, unoro < 3
	Fy
	* Che - os unaes cèmbre u recetture.
	Je.

F-uncon bonpo col (cosures) na k-pue ungulug rocho aus mer orberur. Malga un, ero blessouro <u>E1, 3, 55</u>? A={1,3,5} B={1,23 R + + + + C + -A \in \frac{1}{R} A \in \frac{1}{C} BEFR BEFY 2-arrespor (concru cosserrir): ABDET coiterne: A,B, GD... card Tc=4 Fe = { [1,3,5], [2,4,6], [1,4,5,4,5,6], [1], for and Y=8 #?!

23.4.5,65, $\mathcal{F}_{Y} = \{215, \{25, \{1,25\}, \{1,34,5,6\}, \{2,3,4,5,6\}\}$ S = { 1, 2, 3, 4, 5, 6) } $\mathcal{F}_{R} = \{ \dots \}$ $\mathcal{M}^{?}$ Chouse coolernée \mathcal{F}_{R} ? cord $(F_R) = ? 2^6 = 69$ coordinality of FR? tel ban



2(X, Y) - Carlas manthemad 3-autregra, noglo es renjach Grafrutt X n Y c el rosamme rucharm a n b, corthertentro, 70 e CR, $\{X \in \alpha, Y \leq \beta\} \in \mathcal{E}(X, Y) \quad \forall \alpha, \beta \in \mathbb{R}$ $E(X|F) \leftarrow \text{nannyrhus nyropnog} X$ Type harberen unopo f.

Grycannar blet.

gonys 0.2notan 0.3wi jonyt of we cays s course 0,5 2 = {8, n, c} $\mathcal{F} = \{\{\emptyset\}, \{\Pi, C\}, \mathcal{L}, \emptyset\}$ WES 0,20,30,5 L= $\frac{1}{2} \cdot \frac{0.3}{0.0} + 12 \cdot \frac{0.5}{0.0} = 3 + 1.5 \cdot 5 = 0.5$ nan zamn cott chemrury? = 3 + 7.5 = 10.5 \rightarrow man znar => ble parar elper grynne

-> enor znar => ble parar elper grynne

