Drs 2000 G1 Ep(x)=68 Chucok Pal= {8,7,7,7,6,5,5,5,5,3,3}

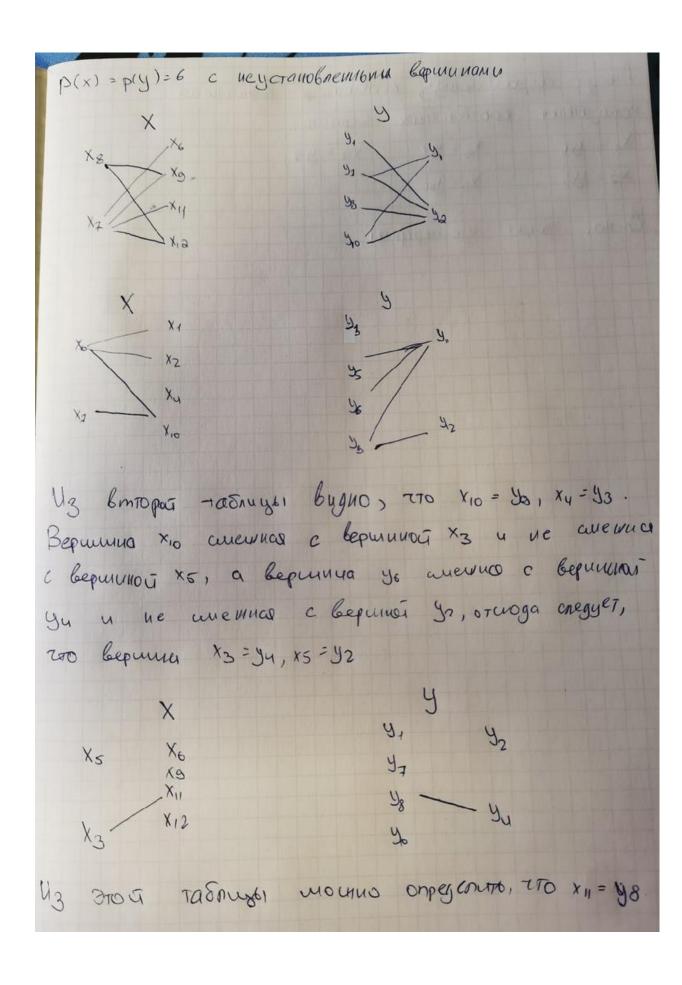
One spaper G2 Ep(x) = 68 Chucor P(y) - {8, 7,7,7,6,5,5,5,5,3,3} Pazosoen bepmunos oboux spagos na kracces no ux

cmeneus 41						
	P(x)=P(y)=	8	7	6	5	3
X		18	x6, Xg, X,, , X,2	Xz	X41X2, X4, X10	X3,×5
y	- 1	911	2,, 42, 48, 40	912	82,95,96,98	y2, yu

Из табличе сразу видно соответствие вершии графов:

X	X8	X7
14	4	912

das onpegeneus coorbercibis bepxun p(x)=p(y)=7 4 P(x)=p(y)=5 horpolyeu che 3ar6 uz knaccol pco)=p(y)=1



Abany chasu weigh ocalumines beginning box of the conferctions beginning $X_1 = y_1$ $X_2 = y_2$ $X_3 = y_4$ $X_4 = y_5$ $X_5 = y_6$ $X_6 = y_1$ $X_8 = y_1$ $X_9 = y_1$ $X_9 = y_1$ $X_9 = y_1$ $Y_9 = y_1$