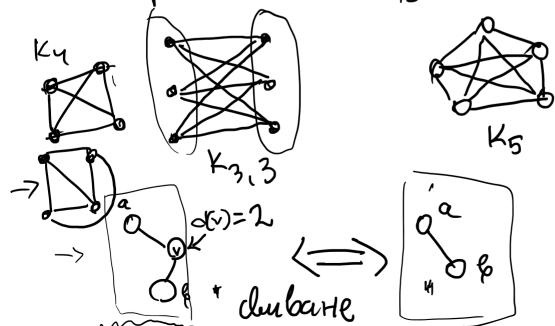
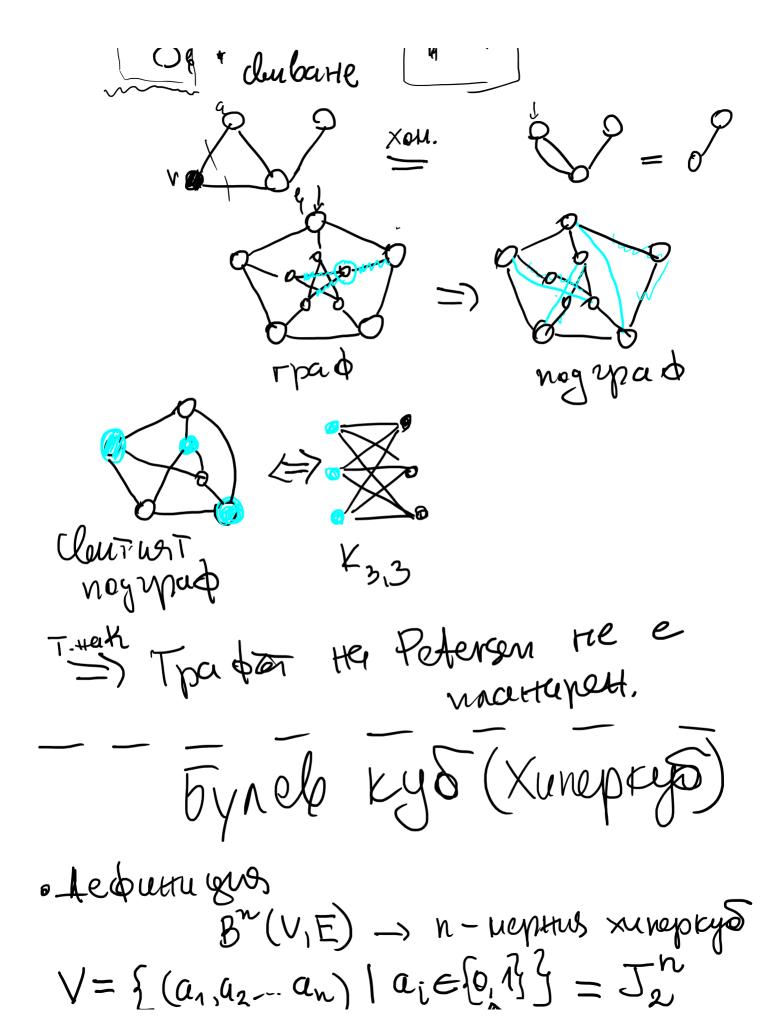


& year Her Petersen

6) Teo pera Ha Kypa Toboxu

Kpalit rpad e mautapett, Toraba u camo Toraba, kontro He vegre prita mag mad, kontro xome omop det ta K3,3 um K5.





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$$V = \{(a_{1}, a_{2} - a_{N}) \mid a_{i} \in \{0, 1\} \} = J_{2}$$

$$E = \{(a_{1}, a_{2} - a_{N}) \mid \sum_{i=1}^{N} |a_{i} - \beta_{i}| = 1\}$$

$$X^{N}, \beta^{N} \in J_{2}^{N}$$

$$N = 0$$

$$N = 1$$

$$000$$

$$N = 2$$

$$N = 3$$

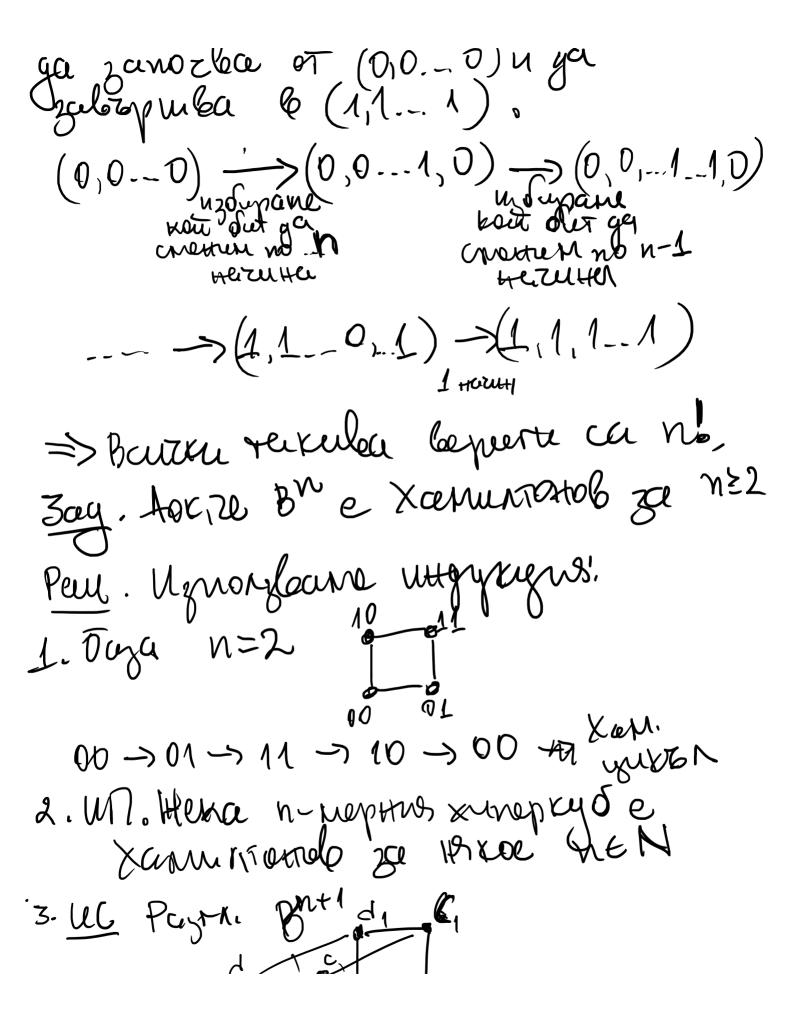
Pazarositue uly syneller betropu (nly laprobe lo Xuvopryo) Here d. $B \in \mathcal{I}_{2}$. Toralea $p(a,B) = \sum_{i=1}^{n} |a_{i}-g_{i}|$ Numer: (1901), (1100) p(a,B) = 2

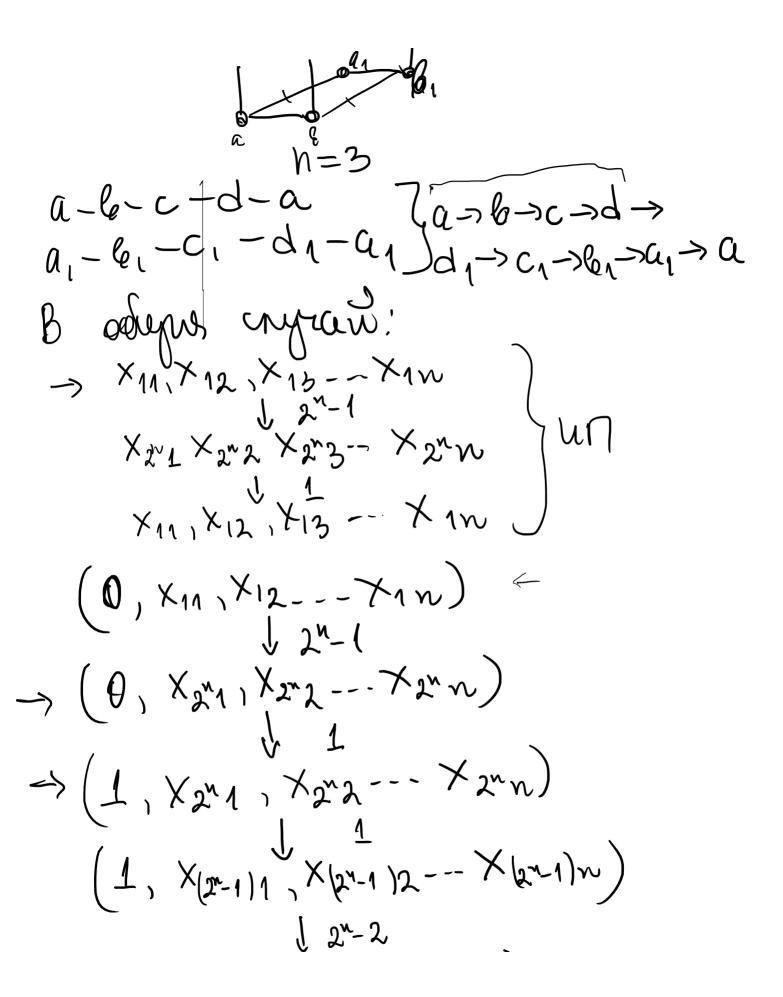
-> Bre n-pergnerper (+veV, d(v)=n) Bapxole: 2n Perpa: n.2ⁿ⁻¹ $\rightarrow Zd(u)=2|E|$ $N.2^{n}=2|E|=n.2^{n-1}$ V2 = { d = J2 / | \all = 2k+1, kENy 30. Hence diBEVI Ica. (6) + BT, => (0) -B1 =2 => (dB)4E Ja. KT=181 3 (-1-0--) J2 pagniau B (-1-0--) J2 pagniau => (dB) EE

Bey. Hanepete Spot Ha Herkinegerrite glootike byxole le By, za cours p(x,8)= K.
gloouxer bysold 6 6, 30
$\emptyset(\alpha,\beta)=K.$
Pur 30 tae V mare (x) grund 66/200
$\mathcal{L} = (0.1 = 0)$
$ \lambda = (0.1 - 0) $ routo ca Ha percrositue λ .
Obuso umanic. 2n. (n), 40 mg/c con opposite la la vierte
one opsume boska gleo usa grantein
((d)) u(g,d)) => 0770 boptet ug
Gage $2^{n} \binom{n}{k} = 2^{n-1} \binom{n}{k}$
$\sqrt{2}$ \propto 010111 $\sqrt{4}$
B 00 1 001 60 90
7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
TN
3ay, fagertu ca bectopute dis 652. Taxuba re p(dis) = m. ter ce neuropu
rucular le p(d, B) = m, ter ce transpu

opost to boxtopure PCJ2,3a xouto
p(d,r)+p(B,r)=m.
Peur y-rana Parn dis, p reuro Gapxolee Co Bri
D(d, B) - gentluttante tell tell or or
west of of go 3 6 Br. (mouth of which was repeated not)
b'e Heopour Mylut - yours) Por
=) [mame $p(\alpha, \gamma) + p(\beta, \gamma) =$ = $p(\alpha, \gamma) + p(\gamma, \beta) = m = p(\alpha, \beta)$
Orryx megles re pe zuer ot
Haut-exparter noi uly & u.S.
Haut-kparak noi Mly & u. B. (1, d2 - dn) (1, 1/2 - m) +
EN 40 Ce neixanizalea egrologie Mexito
EN HE Ce parmizulea extrologie mettos or du & the gagesta no guyes

=> obyvere ouroble the dub, ca odeph
M-m
$Q = P \qquad (p(x, x) = 1)$ $Q = P \qquad (p(x, x) = 1)$
=> hottler ga uzo e per pa fuzabarquie ce durder the p no 2 ^m tazura.
3ag. Honepore ornos na paganethure marcunantie Cepuru & Br.
Peur 1) 2nd 8 2 xi EBi, tiEIn
2) Bepura & BN Hapmane: $C = \{\alpha_1, \alpha_2, -\alpha_k \mid \alpha_1 \leq \alpha_2 \leq -1 \leq \alpha_k, \\ p(\alpha_i, \alpha_i \neq i) = 1\}$
3) Choù & Br: Br= Ed d = kg 3a ga dege manc bepuratu theoloa
3a que dege manc bepuratu theoba





(1,
$$\times n$$
, $\times 12^{-1} \times 1n$)

(1, $\times n$, $\times 12^{-1} \times 1n$)

Say, Lok, the Boundary end sa $n \le 3$, the ennantagest sa $n \ge 7$.

The He ennantagest sa $n \ge 7$.

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