TBzpgenne L1, L2 = Z1 & KCE. Toraba Le ULz e KCE. Kongrykagen: Honor (i = (Nis Zs Sis Pi) 3a i=1,2 e ucr c ezux L(Ti)=Li. BOO NanNz=p Torolog reno S&NeUN2 ~ T= (NaUNZUZS3, Z), S, Pau P2UZS->Salsas) Bapro e re L(r)=12UL2. TBEPgenne J Hera La, La E Z' ea UCE. Toralogn LaL2 e UCE. Toralos neus Konary y of 1 [-(NaUNZUES3, Z), S, PAUPZUES-> SaSz]) Thompsenne Le ZI\* e UCE. Tomber L\* e WE. Hena S' & N m nema

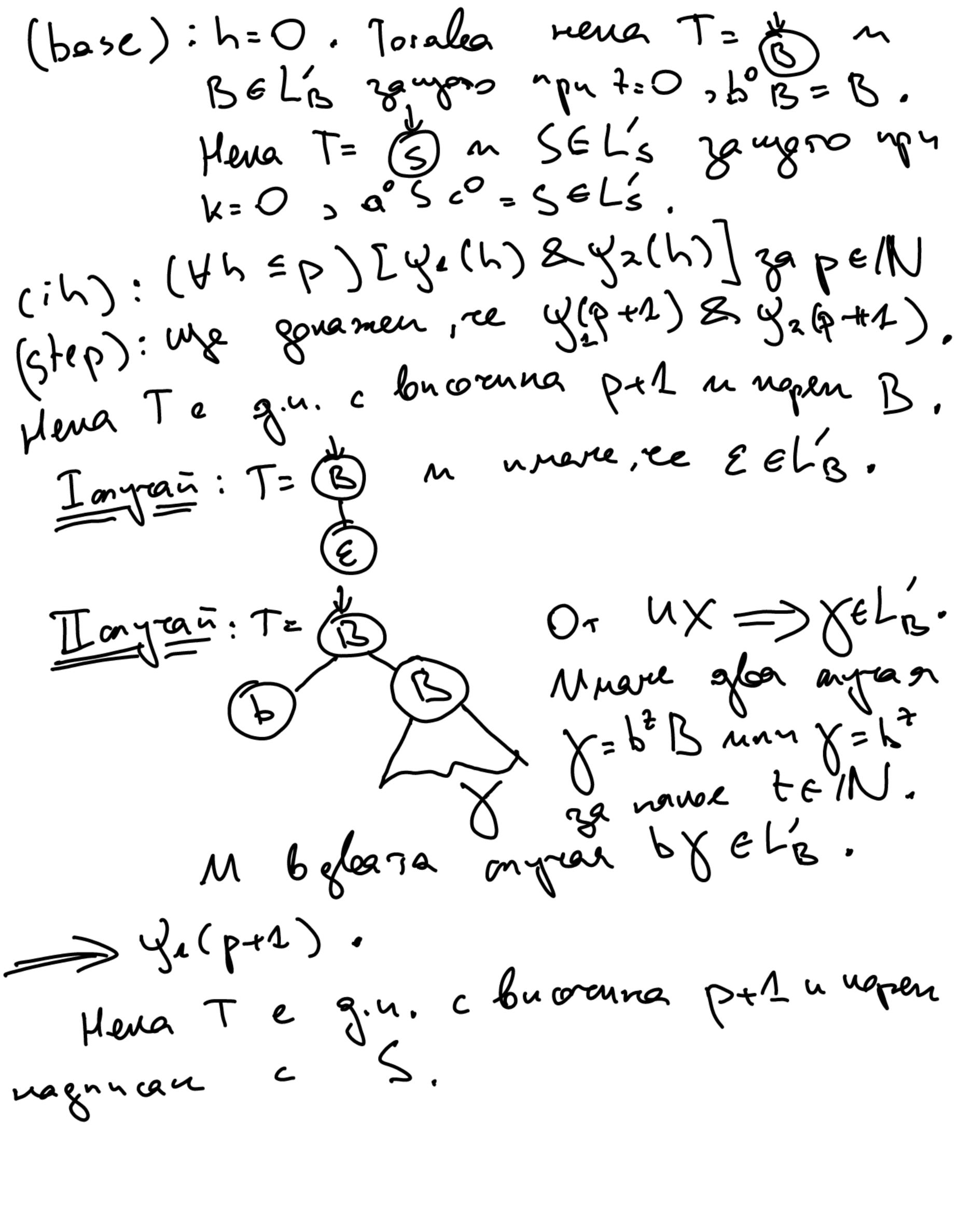
Hena S' & N m nema r= (Nu25'3, Z, S', Pu25-> E(5'5 3)

Donamere, re L= 2 a by nelve 4 } e UCE. Penerne: L=2an-kakbk|n=k3=2atakbk|teN8 keN3 = failteins zahah keins - 2 a 3 \* 2 a 4 [ 4 | 4 e 1 N 3 , wegges. 303 = UCE, 8 200000 e PEn Za" b" | KEIN] e UCE. Dovamere, ce L= 2 an bccP keIN & peiN & peiN & (3-80-ca) アミかえないとろろ e UCE. = 20 4 b2 cP | P= K3 V P= +3 = = 20 4 b2 cP | P= +3 L2= {an b+cp|p= +3= 3an | h 61N } 360 p> +3 = ja 3× 2 btct 1 t ENS 2 c3\* e KCE **V**(E PE

L1=3anp2cb/b=x3= = 2 a h b c h c p - h | p = h 3 = = 2au b2 cx/k, t EM 3 2 c 3\* ux gonamen, re L3 e UCE. De donnépare reparament, 40970 Raine renegues L3 no mognine naveur Dosabere paben open à la navances

u ç le upar. 2) (napare 29 angræmabare 1) m zanorbare 29 gobobare npombo-nen boon 2. /\* 5-> a 5 c | B B > E | b B /ma r= (25,133,2a,b,c3,5) 25-25-1B, B-5816B3) Bapus c, es L(r)=L3.

Hera Ls= 22625,B,a,b,c5\* | St=23 m LB= 2dE 25, B, a, b, c3\*1 B = 43 Hena L's = ZahSch/keN3UZahBch/keN3 UzahzchlkeM&zeLzz L'B= 3PB/FEIN3036/FEIN3 Wg garamen, re LB=LB & LS=LS (\*) Or (x) mg anesbarte L(r) = L s n za.b.c)\* = = zah p bx | keN & BELB n za.b.c)\* ] = zah bz ch | k, z eN z = zah bz ch | k, z eN z 3) We govannen LBEL'S & LSEL'S. D(416/N)(4T-g.n.c baconna haropen B) Egynara va Te or L'é Jégalh) we somer: 2) (4h EN) (4T-g.n. c buoruna h 4 ugrun 5) [gyrasana Te or L's] (\d'z(h)) We in governien egrobpene uns unggnyn



T= 5 Or UX => YEL'S.
Trabba ea gouanner,
The a YC EL'S. Imyran: T= 3 More ion organ za y mie a

Y=alsch Vy=alsch Vy=algch

M 6 roure a y c e L's.

Ilangrain: T= 3 Or ux => yells... Jestha ga ga. u y EL's Tolka e ront=0 ce burger, Bapmo, zanganos => Y2(p+1) 2) (40 EIN) (H2 E }a,b,c,S,B3e) [26/6=) 26/8] 2) (40 = IN) (42 = 3a.b.c.s.183e) [26 L's => 26 Ls] 42(L)

(base): l=0. Mnare, re EEL's n EELB (ih): (\\L=P)[42(L)&42(E)] m EGLS (Stip): We 30x., re (2(p+1) & \quad Yena 121=P+1 n neva de L'B. Torska Igyran: 2=btB. And b=0, 70 Belo.

And t+0 200 d=bbt-1B & normore, re

Belo Belo mor city bt-1Belo. Cneedorinno BFF bir B. Or gryna apana Bt, bB , 500 cs BH, BB, BB-1B=2=>2=1B Ilongram: 2=bt, 2=p+1 => d=bb.

Or (:h) => brelis ~ brelis. Or brelo => BECB. Or gryna apara BHLB ,300 UT Bt-6Bt-bb=26LB => (p+1).

Hena 121=p+1 n nena del's.

Impai: d=ahBch ---
Ilangai: d=ahBch , Bel's...--.