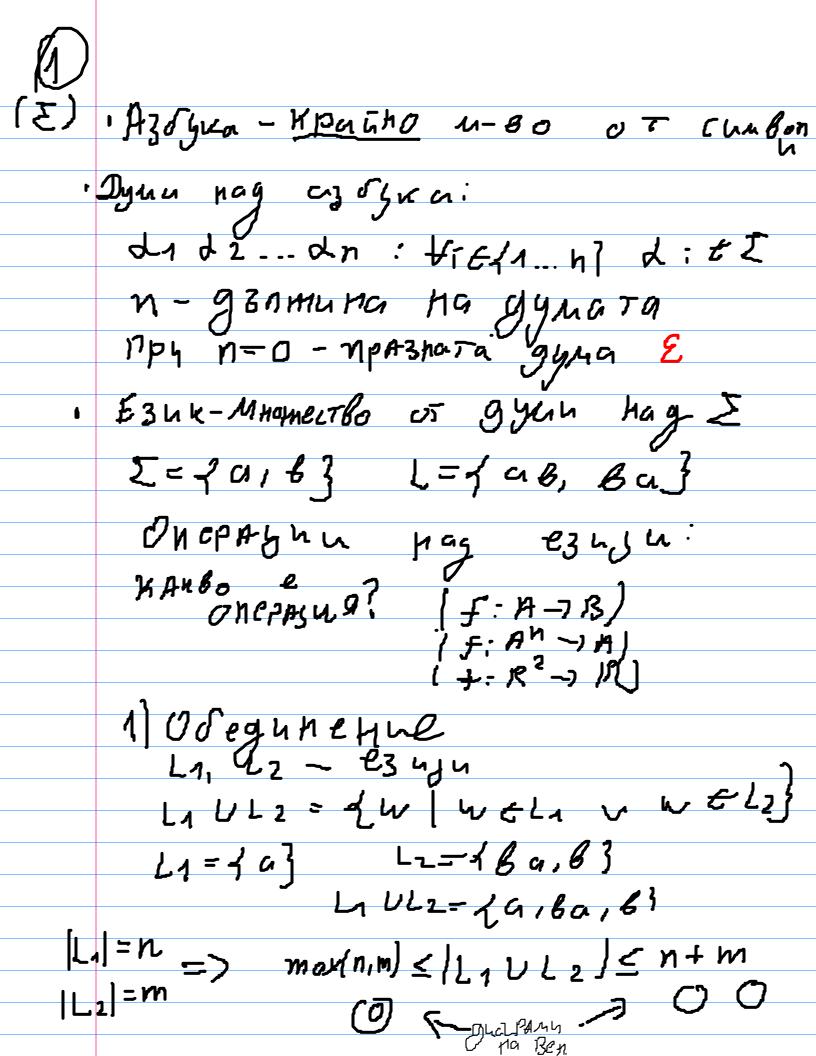
EAU OseHIBane:

- Kontiponho I 3 ag +Te opag
- KOMPONNO II 3 gg + Teopag
- 43147 (349 444) (23.00) 431147 (TeOPLA) (23.00)

USMUTET nokpula yenns MOTEPLAY.

MPEG h BCAKO KOHIPONMO · jear B moodle (gom)



```
2) KUNKATEHAS 49
      L1, L2 - 23 5 4
     L1. L2 = { w, w2 | w, E L1 ~ w2 E L2}
       L1= {a b b { L2= 466, a}
L1. L2= of abbb, aba, bbb, ba]
[1] = n | L1. L2 | < n. m
[Lz]=m
       1) Ougurence 2) Konkatenasa?
    KON CON MEGTPANAUTE ENTL
MA Tegn ONEPAS 44?
       PLACE SA MOSTPHINH CHEMENT

HOSTP. CREMENT: O Valato=0+a=a)
        . Heggp. enement: 1 Ya(a.1=1.a=a)
      1) Hegtp. Ma volgunine!

VL (LV & = & *1L= L)
       2) HESTA. HO KUHKATERASLE?
    ! He e Ø: \L(2.9=\PL=\B)
      12} ¥ [[ L. 18] = 28]. L= 1]
     Kirkarenasuare pe e Keinstatub na!
```

$$|L| = n$$

$$|L'| = \begin{cases} 1 & |L| = 0 \ (L = \beta) \end{cases}$$

$$|L| \ge 1$$

Ungyetubra geolythisus pa M-Bo

MPHLEP: 4 ETHUTE MUCHO.

- · O e Yetro
- · Au de 4etho, 10 · d+2 e 4etho · d-2 e 4etho

def: Pergispen tohk. ngg I 6+3A: Ø e pez. 23LK. fa] e per esur Va E I Ako L1 m Lz ca pergrappan

L1 1 Lz e pergrappan

L1 · Lz e pergrappan

L1 · Lz ca pergrappan

L3 m L2 ca pergrappan Jizh Onephour ce nphholat KPARH JPOL NZTY DUNGMETE, UL L={ab, bba} t pelyspan (I=(a,B?) 19 16 P 46) p - 1860 p Jab, Bbalp

183pgenhe BLUK KPARM EZLK & PEZ. Cruza pa gor:

Kpaen spor odegunenus na gynn Drug: Kpaen d'pou Komktrentjun
(AB CHAPITTOHU - fa]) 30%. Z= fa} DOKOMETE, 40 L= fan/heir ~ ne yerno.} e pezynapen ezice. L= { E, aa, aaaa, aaaaa... pc we nue: Jaazp - per (3Amoro e upalt) $\{\alpha\alpha\}_{p}^{\#} = \{\xi, \alpha\alpha, \alpha\alpha\alpha\alpha, \alpha\alpha\alpha\alpha\alpha\dots$ {aa} e per =) {aa} e persapen

10 (00)*= _ _ L e pery 924)

Phrep 3a ab Turat.
Biblemgare ha mpublinger e-moid

Cpegar 3a pazpa dut ka (while V) pucy MKG.

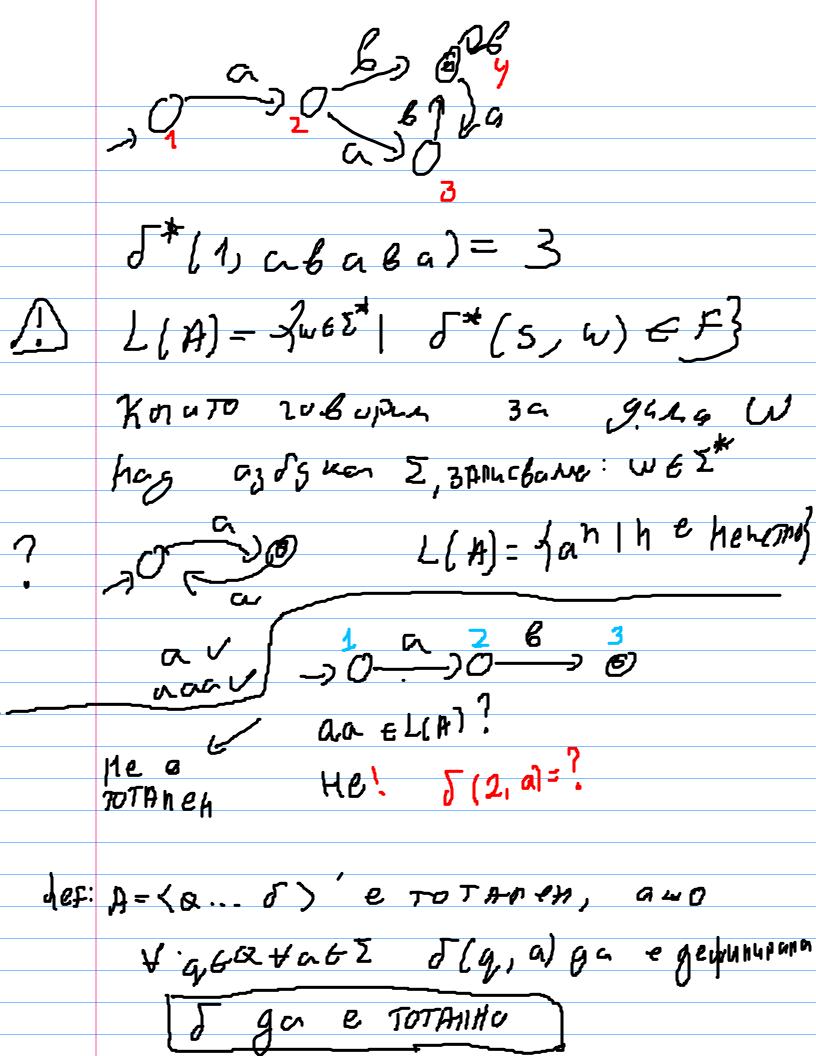
Pucy MKG.

Pucy MKG. abb / def: A=(Q, E, 5, F, 5) · Cx - M- BO UT CECTOSHUA | Q < 00 · Z - azgyra pa A | Z | < 00 · SEQ CTAPTOBO C6 CTQ9HLE · FEO puhanth CBCTOSHUS . 5 - \$-9 Ha Ppesognie J: Qx Z -) Q

A=(41,2,31,1a,61,1,{2,3},5) $S = \{(11, 0), 2\}, (12, 8), 3\}, (13, 8), 2\}$ A: JOZO EV L(H)

aav

aaav ABTULAT 39]= for 1 h e hothus L(A)={w|wcepH3nO3hoba7} $\int ((1, a), a), a) = \int ((1, a$ B KOE COCTOSINAE "OTUBORE" City KATO NPOYETEL GYMATO W



AND ABTUROTES HE E TOTAL EM 1) TUTANGERSU HA OBJORGE 2-4 9.63 -10-4013 6 L(70TA) = 366}

> ABTOLOT BOLL E TUTALEM ESLUBT HA ABTOLOTA HE E APOLLENEM