4: X>y72

4: 207277

0: 47x72

7: 7>2>x

2: => x> y

4: 2>7>×

21

X: 4-4=8 -> X ?

X= 0+7=3

. Z: 2+4=6

7> x Ma 11

477 4+7=11

X=3.4+3.4+7.1+2.2+4.1=39

Y = 4.2 + 4-1 + 7-3+2-1 + 4-2 = 43

2-4.1 + 4.2 + 7-2 + 2.3 + 4.3 = 44 - 7 28

2 kandidata a provido vecime

33 kandidata

1) - pravilo vecine

- prombo vectuo sa 2 runde

I wug) 7507. - pobodur

I kuag) 2 kandidata

25: A>\$>C

I knog: A = 25, B=24, C= 48

24: X7 C7 A

46: C>A>B

I kmg: A = 25

a=46+24=70

a) C ∑

Proplem: noto vile itação va glasante

13: A) B>C.

I knog A = 23, B = 24, C=46

24: BOCZA

46: C) A)B

[krug: B=24+23=47 =788

0-46

(11) Condorcet

$$G: \mathcal{O}$$

Problem:

homa poloduka Ъ:1

A:
$$3.3+2.1=11$$

B: $3.2+3.2=12$ $= 7$ $= 7$ $= 7$

Problem.

A:
$$3.5 + 2.1 = 11$$

B: $3.2 + 2.2 = 10$ \Rightarrow A \Rightarrow O

W) Hare (u-1 kuuda)

Thursday, May 13, 2021 5:10 PM

 $(\sqrt{1})$

Odobrenje

30 koudidate -> 12

(VI) Copeland

Braj poeua (A) = Braj & A>By - Braj & B>A)

45% A>D>B>C

40% B>A>D>C

15% C>B>A>D

AUSB 7 B AUSC 7 A

A VSD - A

Bus C > B

BusD 7 B

C vs D > D

A = 2 - 1 = 1

3=3-0=3

=> B Y

0=0-3=-3

0=1-2=-1

·										poeui
1° 2° 1	A B C	BCA	C B A	BCA	C A B	ACB	ABC	A C B	BCA	3 2 1

2 runde: A=4+1, 3=3+1 = A }

$$A = 1 - 1 = 0$$

$$A = 1 - 1 = 0$$

$$A = 1 - 1 = 0$$

$$C = 1 - 1 = 0$$

$$C = 1 - 1 = 0$$

(*) Stablan Brak

IM NieIr

* tietm, tille : illie akko mu se vise svida il * tjeti, tilie, illie akko mu se vise svida il

ies (i) to BRAK

HieIm se ofeni sa T(i) e Iw

Aleté conque sa C_(!) EIM

Blokikapić par (i,j):

- i i j nisu medusseno u Braku

- i preferra j od (i)

- j preforma i od T-1(i)

Stabliono Brott = ne postoje Biolivajvi paravi

1) U I fazi. Hi zaprosi j prem ma spisku

2) U I fazi: tj sa 31 pourda Bra nuistarea kari 8e najboyo rangira kod nje.

Ti parari su veroui

3) U III fazi: Svi Slobodui M ée da zaprose zour slodoù ma spisku (Bez Obzika da li je verena ivi ne)

4) idi ma 2

MiskaRCi

M; 24722721773

M2: 21 > 22 > 24 > 23

Ka: 2377172774

Mu: 23724722721

2010 prosi M C (21) (22) (23) (24) (N2) (N3)

· (24)

(N2)

· (72)

(72) (M1)

· (72)

2eue

2: M17 H2 7 M37 My

Ez: M2> M3> M4> M4

73: M3 > M2 > M1> M4

Eu: M37 M17 M27 M4

I roma iteracióa

J iteracis

II iteracing

IV Iteracia

I iter.

VI item

3.101111				
(*) A iB	bacap po 1	tockiou. K	क किरित्र व	noci Brd
top possed	Me.			
I) 5,7,8,	8, 10, 18		1234	2 (00
	15 16 17		201117	131415

11) 2, 3, 4, 15, 16, 1	7
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10)	 (7 1	, ,			- (
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5	1	<u> </u>			HÌ		
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