7	_	1
1		1)
	10	U
-	_	

15	14	3	7	S
a	a	C	d	7
C	C	d	C	3
E	d	a	6	1
	6	6	al	0
10				

1. Forgor 2. ASC. SINOW, y 2 Typi 3. Lounseug

$$\begin{array}{c} a-9 \rightarrow I \\ c-12 \rightarrow I \\ d-14 \rightarrow I \end{array}$$

a > e>d>6

d>c7a>6

$$n_{0} = 9.7 + 3.1 \mp (66)$$

$$n_{0} = 8.1 = 8$$

$$n_{0} = 3.7 + 16.3 = 21 + 42 = 63$$

$$n_{0} = 7.7 + 3.3 + 4.1 = 49 + 9 + 4 = 62$$

$$n_{0} = 7.7 + 3.3 + 4.1 = 49 + 9 + 4 = 62$$

$$a: b = 12: 7$$
 a state

 $a: c = 9: 0 c$
 $a: d = 9: 0 d$
 $b: c = 0: 19 c$
 $c: d = 5: 14 d$
 $c: d = 12: 7 c$

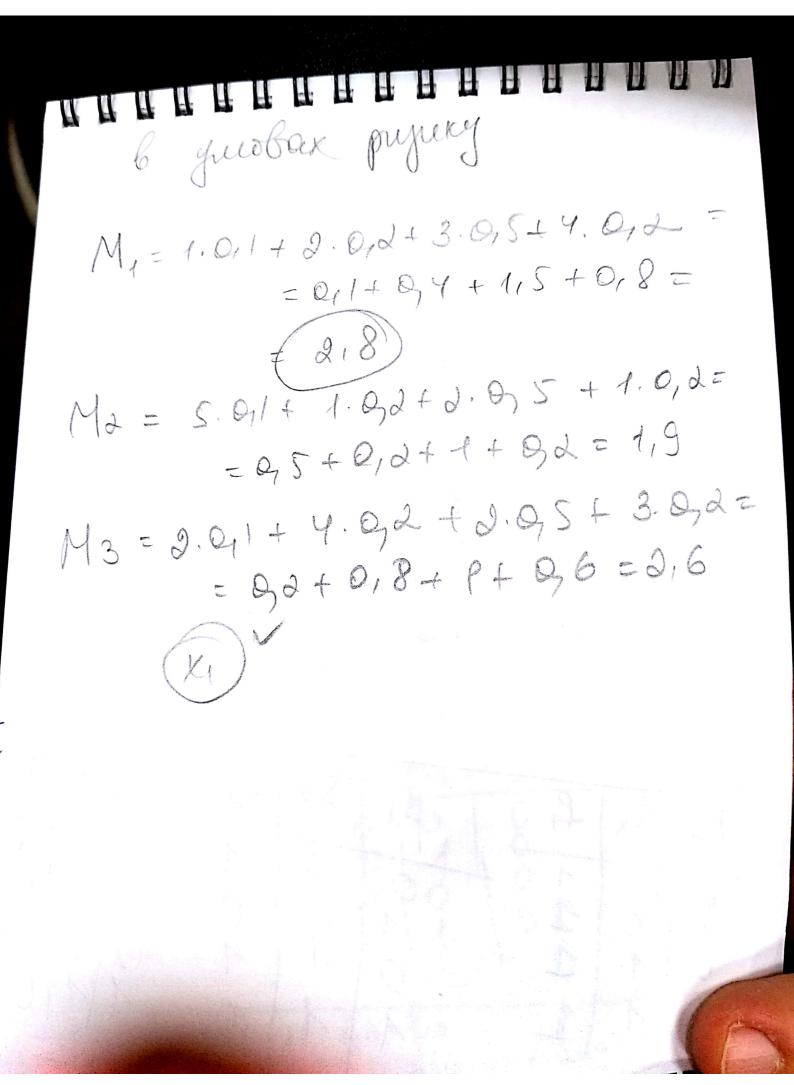
6 Lourenge

$$V(a) = 1 - 1 - 1 = -1$$

 $V(b) = -1 - 1 - 1 = -3$
 $V(c) = 1 + 1 + 1 = 3$
 $V(d) = 1 + 1 - 1 = 1$
 $V(d) = 1 + 1 - 1 = 1$

OLEROM MAKING EVOLUTION

			(12)		TH THE	ППП
<i>)</i> X	J1 1	72	3	73	1. V-	-kpus.
Xa	5	1	2	1	a. 10	gnui- leuaua B=1/3
X3 P	011	9	95	3	- 3. 6	B=1/3 -Kpui.
	1-icpu	Warx (342		2 2 3	(x_3)
	3 5/3	18/13	+ =	3 (2)	2	
	2 3	(218))3 T	33		



Chuncour S(a) = min 1 12,9,9 J = 9 S(6) = min 2 405 J 20 S(c) z min 5 10, 19, (2) 20 S(d) 2 m/u 7 10,14,7] 2 + e> d>a>6 (8) Albo Wicel a-g 6-0-budgatues a-9-bakerg d-10 a-9 c-3- fuxeeg d-7 d 7a > c > 6 9 Touce. Judanig. Bukes.

c > a > d > 6

Opp napas, butwor.

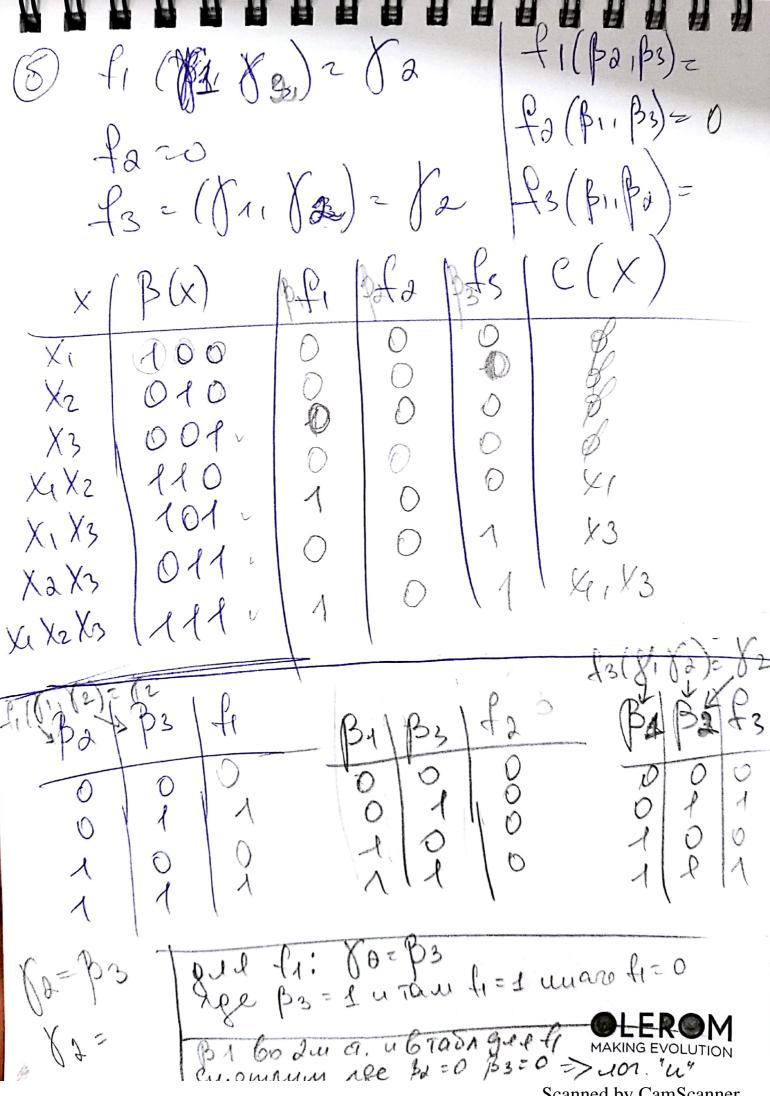
Chad

3-3-1-1

6 a

codya >6

N3 57 = (X4 X2, X3) C (Xi) = Xi C(XiXj)=Kmin(ij) C(N) 2 X # B(C(x)) C(x)B(x) \times 900 100 Xi XI 610 80 XZ XZ Ø O.d 001 X3 X3 a DO 20 Xe X2 X_{i} 00 X, X5 XI XJ X2 X3 X, X2 X5 XI P2 β3 +32 B1 B2 そるこうはらない f (= BiBa VB, B2V Se fi = 1 BiB2 VB, B2 Ba B3



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