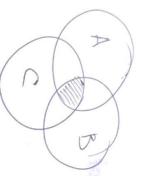
Sagara 1.

a) AOBOC - EXIXEAUXEBUXECS

((A) ((A) (b) ((b) A) ((A) ((A) b) ((A) b) -

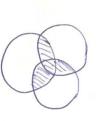
= 5x1 x CA 4 x CB u x & C unu

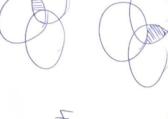
XEAUXE BUXECUM



(Anb)u(Anc)u(bnc)u(Anbnc)=

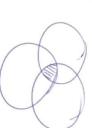
= {X | XEAUXEBUX &C um XETUXE BUXET WAS XEAUXEB UXEC UNU XEA UXEBUXECS



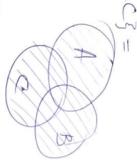


(1)

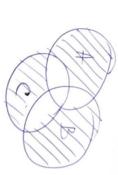




EXIXEA um xes uxeci



e) EXIXEAUX &BUX &C um 11 AABAC XECUX & AUX & BS = XE BUX # A X X C um



Sagara N3,

1) Michael Bo Frenchtaphor ucxogob - Spinagetue meetr paret. 52 = 21, 2, 3, 4, 5, 65 Romaganue na peopo opato ne oygy, nobepxnoc 6 pobrace =)

В первый момент врешени наблюдатьм внает четная или нелетного грано. A, = \$1,3,53 - HETETHOLD EPART 12 = { 2,4,6} - 4ethas 2 parts.

Fr = {0,52, A1, A25

3) Do Bropon noment y grace Bruana 2 parts Sonome 2 une ter, B1 = \$1,28 , B2 = \$3,4,5,63

Fz= 80, 52, B, Bo3

4) B - perui Monent Mer Yshaem rakan Torno 2 parts Bornara. J3= 20,52,1,2,3,4,5,65,

30 gara 5. Ω= 2a,b,c?

T1 = 2¢,Ω, 2a3, 2a,b33

T2 = 2¢,Ω, 2a3, 2b,c33

1). Ω= 2a,b,c? u & npuragnerua T J1

2a3 bunnoueno b T1, u ero gonomenue 2b,c? Tauxe
bunnoueno b T1

= 2a,a,b? = 2a,b} C T1.

T1 - cumma anadpr.

· {a} ~ {b,c} Ctz, {a} = {b,c} = {a,b,c} Ctz · Eas 1 2 5,03 = & CT2 T2:00 4 D CT2 Tz Touosours

3) Haumenburas Tonorenus Brahouser Basse

Bee Stregmenus u repererenus 20.06 Tiutz

Train = 20,52,8as, 20,63, 26,63,2a,6,635

4) Haumenburas & arrespoa cocrour uz Bax

repererenui, 8 regunenui , gonorenui 20.06 Tiutz

Sa,6,6,63

Sa,6,63

Sa,63,63

Sa,63,63

Sa,63

Sa,

Tz: . 2 Buniovano & Tz

· { a } u { b, c} CT2 u { a, b, c} CT2

· Eas CTz y governme & bics CTz

2) Ti:

· Q 4 22 CTI

Tz-Garrespa.

· Eas n Ea, bs = KONERHOR MHOMEGER Eas CTI

{a3" {a,b} CT, } {a} U {a,b} = {a,b} CT,