Sugara NS (Pasora rag ounskamu)

 $\Omega = \{a, b, c\}$ 

J = 20, 52, Eas, 3a, b35) J2 = 20, 52, Eas, 96, c33.

- JI HE cogephin [ EC], rotoper réspont, T. M. HE BOUNDAMERINE 2002 YEARBUR.

  JI HE cogephin [ EC], rotoper ebreeine gonormenneme go IZ. IZI Zaj b] = EC]
- 3) Μυμπανο καιε τονο νοιμε, βκλιο νανουμαι Τι 4 Jz: Jmin = ξ Ø, Ω, ξαζ, ξα, bζ, ξb, cξ, ξbξζ
- 4) Munumanonas &-ansespa, cogepmanas Ji u Jz: Gmin = { Ø, \$\Omega\$, \gamma a3, \gamma a, b3, \gamma b, c3, \gamma b3, \gamma c3\gamma.

Pasora mag o unisvarin

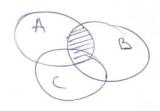
Bagara N 1 b.

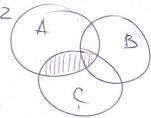
(ANB)U(ANC)U(BNC)=

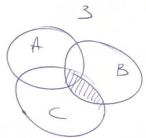
= {XIXEAUXEBUNG

XEAU XECUM

\*\* \* XEB UXEC }







Bagara NH,

 $\Omega = [0,1], C = [0,0.4], [0.3,1]$ 

 $F = \{ \emptyset, \Omega, [0,0.4], (0.4,1], [0.3,1], [0,0.3) \}$ 

3agara N3  $T = 200, 243, 243, \Omega3$   $200 \times 2 unu \times 22$   $T_2 = 200, 2400, 2400, 223, 2400, 223, 2400, 223, 2400, 223, 2400, 223, 2400, 223, 250

<math>T_3 = 200, 2400, 2200, 223, 2400, 223, 2400, 223, 2400, 223, 223$