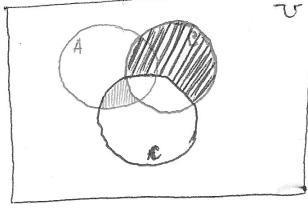
# / (BUCUA) @ AB, UC] \ [(AUC) B] @ (BUCUAUAUB) (BUCUA)(AUB) = BUCUAU AUB = = BCA V AB = BAB V ABC V AB = ABC (ABCUC) I ((AUC)B) = (ABUC) (AUC)B = ABUC = (ABUC) (AUC UB) = (ABUC) (ACUB) = = (ABUC)AE U (ABUC)B = ABE UAÇCU VABBUBC = ABC UABBUBC = B(ACUAVE) BARRED = ABCUBC = Anospannia Finepa - Benne



Certilinas 3

27.02.2018

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# (AOB)OB NXE AØB → JXE ADBUB oup cues page X & (ADB)AB XE ABBINB leen. de-wopr. oup. cuel. paz. onp. 0620. ubce weiko:) XEB XEB X+B 20 kou hornoy. oup. obsed. bry aun peyn It to werenor. > XEA oup. osed. oup. V

Mongrocino Konerman mit-B | AUBUC| = |A|+1131+|c|-|AnB|-|Anc|-|Bnc|+|AnBnc|

Mg 100 et ydensob: anne: 28; nemers. 30; oppony. 42; ann + nem : 8; ann + opp. 40; nem u oppony: 5; bee 3 ezaka znavos: 3; example ne znavos ne znavos ne odnavo.

C \ (AUPUH) =?

|AUPVH| = 30+28+42 - 8-10-5+3 =

= 80

© 100 - 80 = 20.

кожд. спудент пруппы инбо девушко инбо блондим/ка) (12) Aebyuka - 20; Frandusku - 12, Mosut A - 1, Brond. - 24; Anoset A - 12; (del+Man.) Beero MOSOT A - 14. (arben - 32) uz mex 6 - debyeg Ker. C=20+24+17 - 12-12-6+1=32. # Eun A = BAC, to (A = B) u (A = C) BAC=Q, no oup. repeeer. : 7 qi €Q: gilbu gitc, Mar ran AEQ, mo VaitA: aitBu aitC => A = Bu A = C Een ASB, mo AUCCBUC Tyrino l EA, T.x. AEB => XEB. To oup. OSbed. x e buc X-AM XER 1) X + Ay X + C hoorp XEAVE no cup. X EAVC T.K. nonajono, 200 1.K. nokazano 200 X & BUC, TO AUC & BUC X & BUC, TO AUCEBUC # (AUB) IC = AU (BIC) (AUB) (AUE)