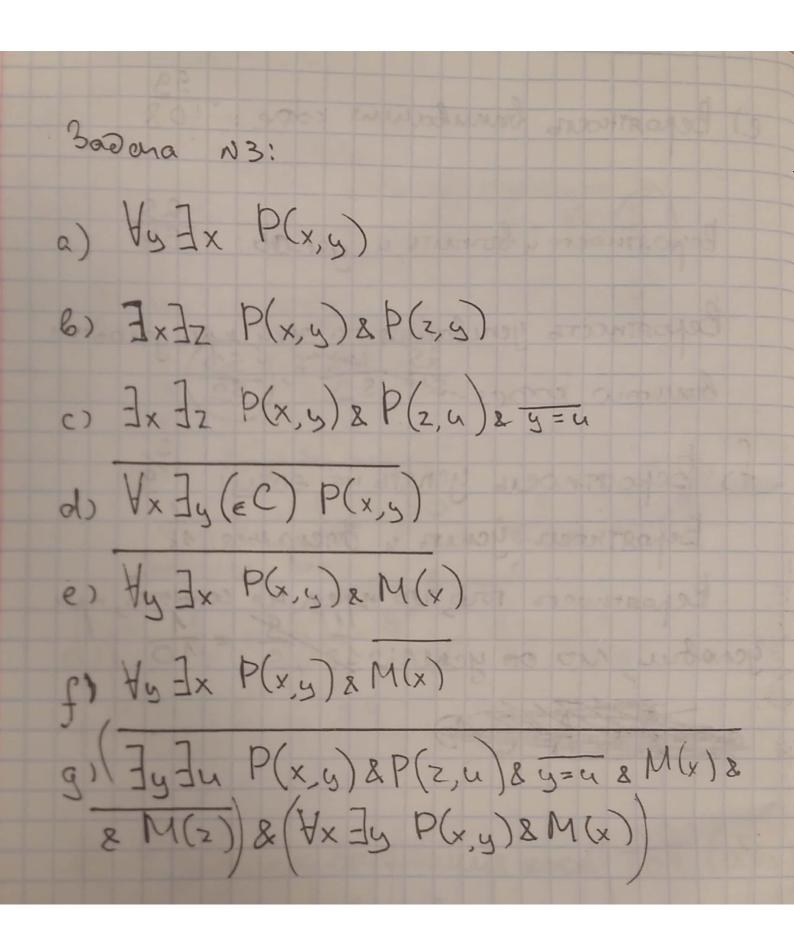
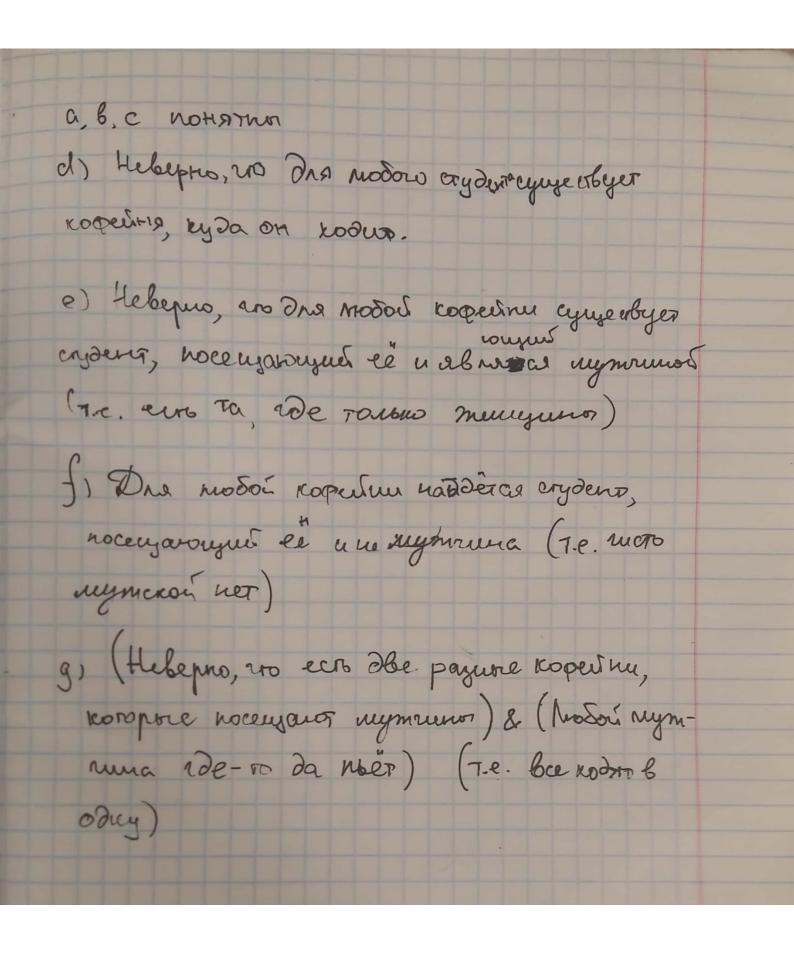
a) $(\frac{1}{6})^4 = \frac{1}{1296}$ 6) Bepogthoers row, un mucro me gradair: (<u>1298</u>) 38 Beposituours vos, vo kors kro-00 gradaet: 1 (1255) 56 C) Beportmoors 1000, 200 odna napa neyr: 1296.1295 129 28 1296.1295 129 1296.1295 1296.1295 1296.1296.1296.1296.1296.1296.1296.1296)



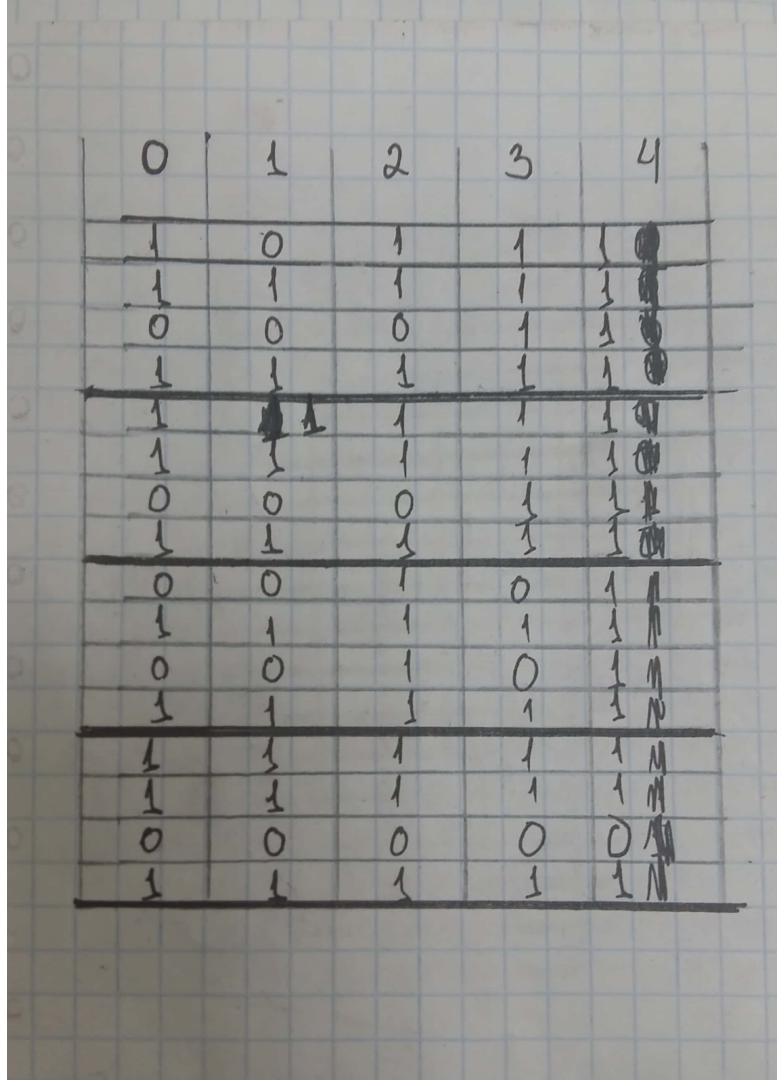


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Badana 6: a) 1) Denumbers Ha 17 B 18-CC: Cymuna yupp denuma Ha 17 2) Denumocro +10 18 6 18-CC: Gumes grop tra virror y receture metros rudo patrio, mido or meranores sia 19. Paconopun odujus cryres DAA N-CC u denumber na (N-1) u (N+1) coorber croemes. 1) Bossnen meno abeden u medemalement ero b bude yours: e+n.d+n2.c+n3.d+n4.a. Passonem kambor maraluse la crosus abede = $\begin{cases} n \cdot d = e \\ n \cdot d = (n-1)d + d \\ n^{2} \cdot e = (n-1)d + d \\ (n-1) + d = (n-1) + d \\ n^{4} \cdot a = ((n-1)a + a)((n-1) + 1)((n-1) + 1)((n-1) + 1) \end{cases}$ Com paciepiers Bee crosner 70 non nongemen remoto craraeum, «parmoix (n-1), 4 e, d, c, 6, a breamdons emporer, to ono Eydem aportus (n-1) ronsus sordas

unda cymma a+6... +e byder kpartia (n-1) Wheems, 200 Des pasorali dig 10-CC. 2) Tou tak & modoir cuereme cuicnerine (1741) Sypen zamicano kar 11 (7.k. n+1 = 1 = 1 = 1/4) = 11, , & Sydy zameur bour ero Tax. Bossnon meno abcde, a ymnommen Ha 11. The sound page of the sound pa in the second of a Bede dd Moran June Sandan Suppa hongones to Boro Wicha -BB aa a... statee Montro ramerar un rueno, nonquiscues as b pergristare gumonusus, nombre musor meseros proposes montros Kar alath (Boc) (cod) (doe) (0) и даго, перенос разрида, го все хорино.

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represente. Odnaro 6 ranom criprae guarenne

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Mobepumi

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Ha 17 dentice 68 koropoe nomus upidocebuit

kak 5+1+2+1...+1+0+7(!), koropoe Soneve

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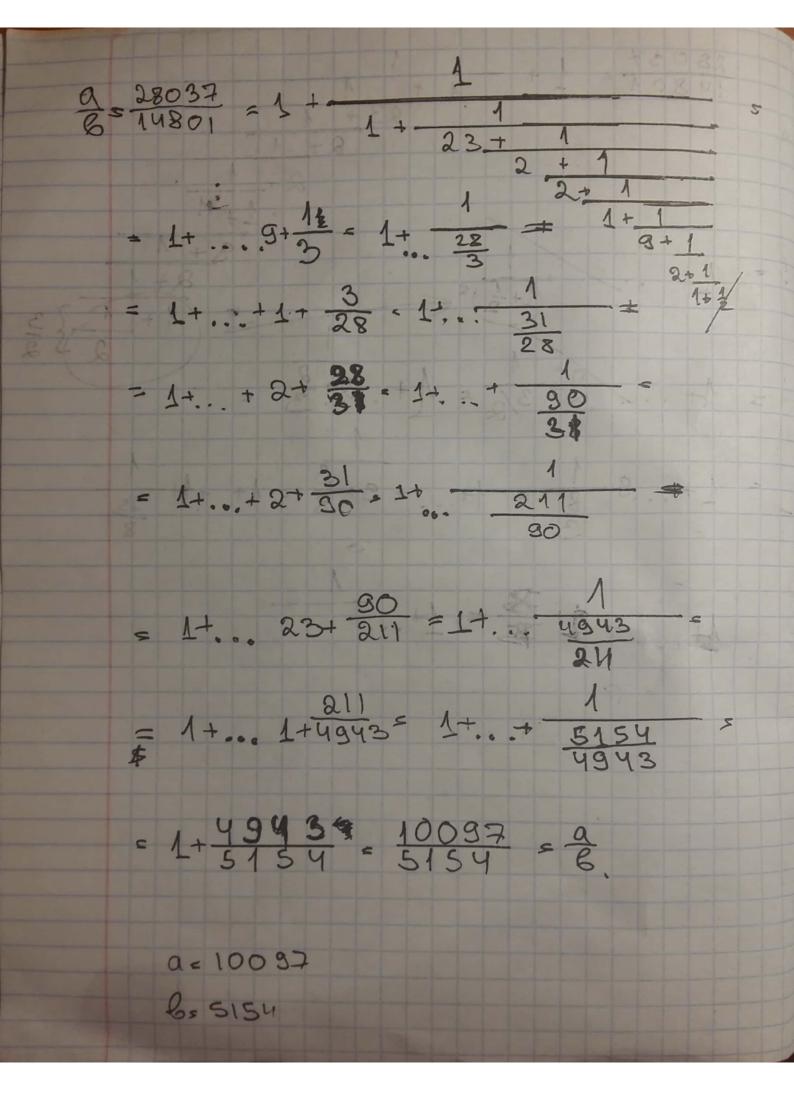
c) 5+4+3+5+3+5+5+3+4=37 2+1+3+6+5+2+5+3=27

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CIX pagnocro m/y cymnamin Tyder 19 pobros.) Ay

dannow than money rorda nopyravice occarox 10.

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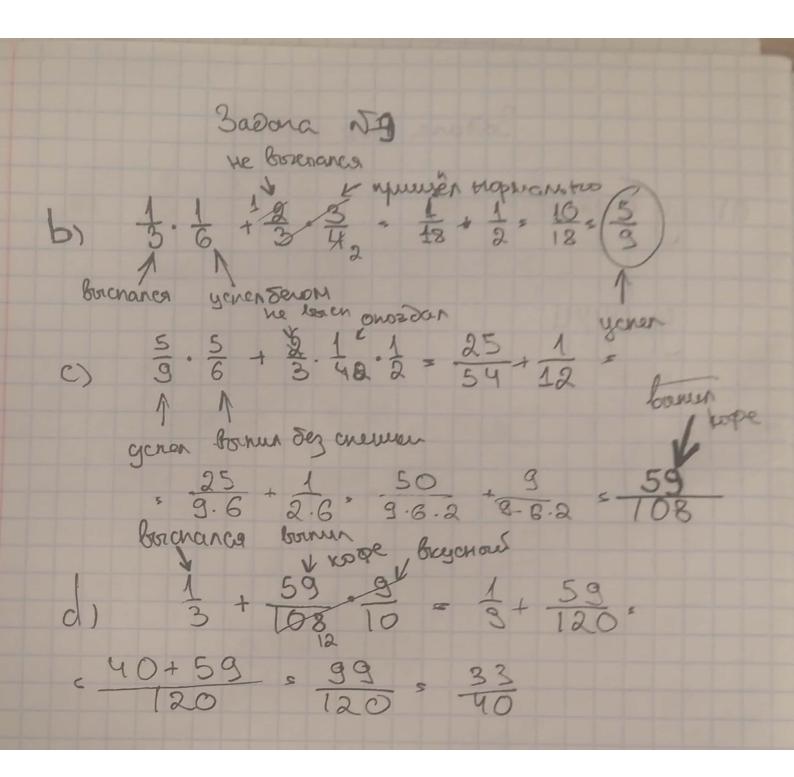


Merod permenna: Donyonen Faxme namene y ture HOD Z. Ecru b a z nonecyaeta ekonsko-to paz, u b by 2 novienation chonono-10 pay, ro elever bornecro la us a, la (a-la) vome don muno momensarbag aconsko-10 Z. 3 Mpocrom 930000 300 oбъясняется такі если на курсе 92 гел, u ux mommo nodeners no 4, 10 bordpab 16 ren, koropor nomus nodernis no 1, nomno 50100 ybepermoney ero ocabunece 76 some deraces na apyrnos no 4. Есть в (а-в) и помещается сколько-то раз, u 6 & 2 rome novieryaetes creonoros por, 10 6 (a-26) 2 some Sydet nomenyassed yence mero por. lan mommo Bratiars 1 pas Le nop, nora CEA-nxb ue crauer

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crydenta pro padomaer tax: Estro 92 (60 me) crydenta, npenod bzan eanur mapanym, pe) OCTANOCO \$6, us une rome 63 AM 16 пучних, и так пока не осталось 12. Was the second of the second o To eers no oxonnamme bornirames ogarox c donneu uners 2, 6 enucre museren, u & rome donnier wiers z le enucke unomuseres. A rax moseques ur navurue, un ronono uro pazospanu Со имудентении: С= 12, в 5 16. НОД; = 4. НОД (92,16) = 4 (врумую). Меход работает (вреде).

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At A.C.D. (BVB) = A+A.C.D

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tra nacopperme nemoda he Bruser, een on zaidet

3a 1000.

Badara N2 as sperbe meno 1. Dru Baku Boznomuni uckod: +2;+8;+15;-4;-11;-0 Maroni: 218+15-4-11-a = 10-a = 0 Dru Byen anavorerno, no e Oppenne zuasane: Ma -2; -8; -15; +4; +11; +a. Maron: <u>a-10</u> = 0. 2. a = 10. 3. $E(x^2 \delta y \kappa u) = \frac{a^2}{6} + \frac{15^2}{6} + \frac{8^2}{6} + \frac{(-4)^2}{6} + \frac{(-11)^2}{6}$ $+(-10)^2 = \frac{4}{6} + \frac{825}{6} + \frac{64}{6} + \frac{16}{6} + \frac{121}{6}$ + 100 = 20 + 346 + 164 530 = = $\frac{215}{3}$ = $E(x^2 8 9 \times w)$ $D(y) = \frac{215}{3} = D(x_{59}) = \frac{215}{3}$