5-maryu Rombinatorikaning arosing goidalariga doir mistellar 2.4.16. Rugudagi berilgan soular 17640 . -> NBS (northeral Education sources topsamin) 17640 2 17640 = 2.3.5.7 Aza b.c \$ \$20 29 05 2 45 NBS= (u+1)(u+1)(u+1). NBS(7640) = (3+1)(1+1)(1+1)(2+1)= 5 4.2.2.32.48 6 - mavour Guruhlash, Drin lash förish Trin almast finish formulælærini göllad minollar geelish 2 16 Marola; Kidos javoccida faradi.

Jiy berilgan bolis, marst filiala.

Vastrecal iga 19 to olarsin alindi.

Jesard: Olingan arrhinlaruing bolished arrival.

Jesard: Olingan arrhinlaruing boladigan farilis arrival.

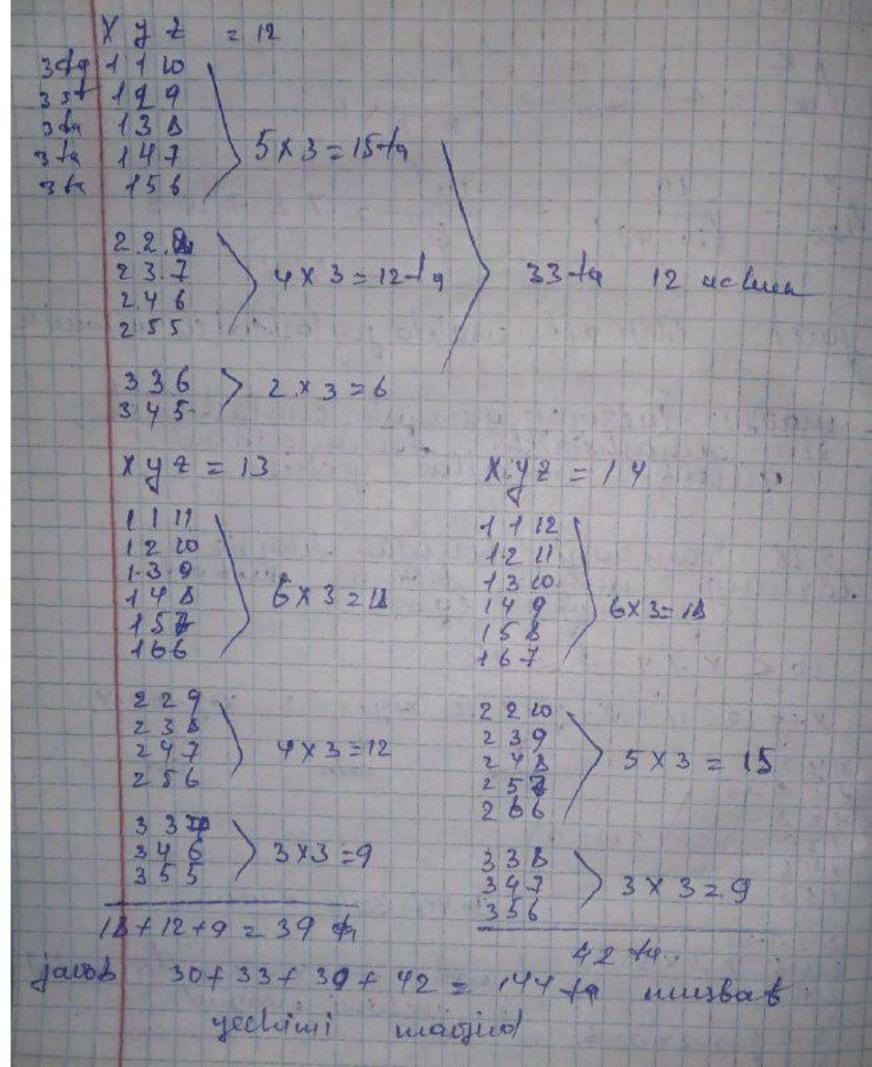
Vastrech el arri 3 toroloru beane.

Valadigan farilis alindi.

Varilda danlas alish election ail.

yechish. 15 da janni mitab 8 x bek 9 40 6 da rees veroin, vifoblaz 3 foidan han botiste C1. C9 + C6. C9 = = 6 ×1 562 89 61 67 89 = 21 (6-2)1 + 51. W + 51. W3 1 3 2 2.1.23.4 + 6.7.2.9 = 6.5.7.9 + 7.8.9 = 1890 + 5842 2399 javob 2394 usulda fambab alish mucuala 23. Drig almostförjelder Berilgan Løplomming dartiblastförilgan gan 23 H Junistrola vens todabalari 3-semestrola vosil fan stishadi Dushanba rumi 4 ta har sal fandan darsni meda xil usulda dars jæraliga goyish muneih?

Jechist. (n-k)! Ar = K! Ch = A40 2 (10-4) 1 2 w/ 27. B.9. W 2 javob: Bolloail unilda joy lashtirish rumuein 7- masgu: Vacrorier grundash, brimlashtirish, bring almashtirish formulatariai 2. T. 16 Ruyidagi berilgan tugsiztie-larning nebliter buttur surbort w< x+y+2 < 14 X+y+2=11 X+y+2=12 x+y+2=13 X+y+2=14. 34 1 2 8 - 123 34 1 2 8 - 123 137 - 137 146 - 123 155 - 13 \5 x 3 = 15 \ 15+ 9+62 30+9 u uchun 227-03 236-7 3×3=5 245-12 javab. 30 × 4 = 120 da mistat 3 3 5 7 2×3=6



Varror omworks brin almastetiristelar 2 4:16 Sor-orben alifbosidagi iettydrig aligidir brugidagi berilgan sorlardagi harflardan nechtag PARALEL 2 40 2 401 ununing 7 to hard bor. 149 Cy (1,2, 1,2,1) = 7! 1.23.4.5.6.7 2 40 1 +0 2 2 · 3 · 5 · 6 · 7 = 12 6 0 da 302 2. 6. Kombinatorik Lenglamalar 2.6.16 Pars = P2 P3 P5 A 2+3 (20+5) 1 = 2 ! . 3 ! . 5 ! . (2+3) ! (2e+5) 1=21.3/5/. (2+3) 1 (2e+5) 1=21.3/5/. (2+3) 1 (2e+5) 1=2(2/3) 1 (2e+5) 1=2(2/3) 1 (2e+5) 1=2(2/3) 1 A.s. - X+570. 2(x+6)(x+4)=2 2(+9x+1820 javob: 6 (x = 12 215-3 2622-12

s-mavyy: Bul algebrass I kvilik mantique amallar Romyreisya dir yumanya y knowlensya amallari. 1.16. F(A,B,C)=A&(-ALBVC)&(AV7C) javob 1 1