08.04.20

N6.1.21.

3 us 7. $C_7^3 = \frac{h!}{\lambda!(h-\lambda)!} = \frac{7!}{3!\cdot 4!} = \frac{4!\cdot 5.6.7}{6\cdot 4!} = 5.7 = 56.$ N6.1.22

9 spackas 7 jozobna

R) 3 rlozguku coremanue, m. s. he bancer hopegot, beg
nothegenus, m. s. ogur ylenor begun ogur jaz.

r = 9 + 7 = 16 L=5. C18 = 16/8 = 13' 14-16-16 = 14-15-14 = 7-5-15-56 8) 6 etzgen grac yeena yleron 1 faz. h. k. hopigon he lanen Sez relnegenen, he ign C\$ + C\$ = \\ \frac{9'}{6' \cdot 3'} + \\ \frac{7'}{8' \cdot 1'} = \\ \frac{6' \cdot 7 \\ 9' \cdot 6' \cdot 6' \cdot 7 \\ 8' \cdot 1' \cdot 8' \cdot 1' \\ \frac{6' \cdot 7}{6' \cdot 6'} = \\ \frac{6' \cdot 7}{6' \cdot 7} = \\ \frac{6' \cdot 7}{6' \cd = 84+7 = 91 b) 4 yacone rozque a 3 jozobne Consensus. in . k. rogagon had bascen. Eig horozekin, h. k. by Liggressance regularisments in a conform conservance successor Co. Co. Co. 1 . 41 5! 5! 5! 5! 5! 5! 5! 5! 5! 5! = 126.35 = 4410 N6.1.29 Tazueryanue e notrojenneme A3 = 32 = 9 brenamue c adnogenuallu

[\$120 = C3-12-1 = C4 = 3/21 = 6 16.1.30 113 hoper Deg robrogenin , hopegar se lancer => conserve C7 = 7/ = 6/-5.6.7 = 35 2) 3 majora 1 laga => c rebrogenuemu E holmogenusium => cortemarus

[3] = C3 = 31.61 = 6.7.9.0 = 84 3) 3 high 8 negrot - robrogenie, by popega => corenome = C3 = C3 = 71-2' = 71-2 = 36. 16.6.36 9 sharew / Mugh (share) 5 revolet - 10 2 he 9 = 7 8 mascer. - passesseme, or h. lancer hopegar. - passesseme, h. h. om worgh crayation ha ognisable share A = 85

Cido - Rembusague byeb

1) ATA $P_3 = 3! = 6 ... b_3$ grene adhegatus A). $\overline{P}_3(2,1) = \frac{3!}{2! \cdot 1!} = \frac{6}{2!} = 3$.

2) ULISSISSIPPI $\overline{P}_{11}(1.4,4,2) = \frac{11!}{1! \cdot 4! \cdot 4! \cdot 2!} = \frac{12.3 \cdot 4 \cdot 5 \cdot 6}{1 \cdot 12 \cdot 5 \cdot 4 \cdot 12 \cdot 5 \cdot 6 \cdot 12} = \frac{12.3 \cdot 4 \cdot 5 \cdot 6}{1 \cdot 12 \cdot 5 \cdot 4 \cdot 12 \cdot 5 \cdot 6 \cdot 12} = \frac{11.4 \cdot 4 \cdot 4 \cdot 2!}{1 \cdot 12 \cdot 5 \cdot 4 \cdot 12 \cdot 5 \cdot 6 \cdot 12}$