Gep-76 1000 pys. -> 0,01 500 Pys. - 0,02 100 pys. -> 0,05 Ke Brunp. -> 1-0,01-0,02-0,05 = 0,92 ber-76 Brurphus: 0,01+0,02+0,05 = 0,08 uatomuganne bounpoura:  $\frac{k}{2}$  a; P; 1000 • 0,01 + 500 • 0,02 + 100 • 0,05 + 0 • 0,92 = = 10 + 10 + 5 = 25 P5N2  $= \frac{1}{3} \cdot \frac{1}{3} \cdot \frac{1}{5} \cdot \frac{1}{4} = \frac{1}{180}$ Ber-76 Snymg-2 A, B, D, F, G N3. Hazaro BA, zakare. BD, gruka = 2  $A \stackrel{1/3}{-} \times - \bigcirc$ 1)  $\chi = C$ ,  $A^{\frac{1}{3}} C^{\frac{1}{3}}$ 1/3 • 1/3 2) X = F  $A = \frac{1/3}{-} F = \frac{1/4}{-} O$ 113.1/4 3) X = B A 1/3 B 1/3 Cymules :  $\frac{1}{3} \left( \frac{1}{3} + \frac{1}{4} + \frac{1}{3} \right) = \frac{1}{3} \cdot \frac{11}{12} = \frac{11}{36}$ N4 T=3, T-ycez. Mollen gog. 43 A B D 3a 1 xog uz ABD ne nonagele Bep. = 11/36 3a 2 xoga: 3 xoga? bep. =  $1 - \frac{11}{36} = \frac{25}{36}$  $= 1.0 + 2.\frac{11}{36} + 3.\frac{25}{36} = 2 + \frac{25}{36} = \frac{97}{36} \approx 2.7$ T-ycle houer (Mar. onueg.) N5. 43 T-ycer wollent 1 x09: bep. = 0 3a 2 xoga: lea =  $\frac{1}{5}(\frac{1}{3} + \frac{1}{3} + \frac{1}{4}) = \frac{1}{5} \cdot \frac{11}{12} = \frac{11}{60}$ 115 08 y coceyn DuA: C, B, F 1/3 /1/3 3 xoga; T-yeer usuem uz D & A =  $2 \cdot \frac{11}{60} + 3 \cdot \frac{49}{60} =$  $= 2 + \frac{49}{60} = \frac{169}{60} \approx 2,8$ N6 Myru uz ABD grunon 3: ACFD - 1. 1. ABED 91.1.3 AFGD 91.1.31.3 AFCD  $\mathcal{N} \neq$ n ppromob, lep-16, 200 122. 172. ne zamark. noure n Monació B D Months Mullis za ner. Kon. Bo mon mkoß Ca. 1. n = 2m+1 - ner. 1601-60 192 okaz. B Fune zanarkanace, les  $P_n = P_{2m+1}$ 192 okaz. B Bune zanarkanace; les  $P_n = P_{2m+1}$ ; curu 192 janarkanace - nox. borp-7, Bep=? 1-2Pn - B - A - F - F - A - F P2m+1 = 7. P2m-1 + 7. P2m-1 + 7. P2m-1 P2m+1 = 3 P2m-1  $P_1 = 1$ ,  $P_{2m+1} = \frac{3}{4}, \frac{3}{4}, \frac{3}{4}, \dots, \frac{3}{4} \cdot 1 = \left(\frac{3}{4}\right)^{\frac{1}{4}}$ 192 re uchazk. 3a  $2m+1 \times 09 = 2 \cdot \left(\frac{3}{4}\right)^n$ 192 re uchazk. 3a  $2m+2 \times 999$  1 (Bep-76)

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N1.