tolor = 3 men M = 1/3 =7 11 3 = ro Pi

d = 6,4 1+1,2+1,44 1,728 = 1,1,2+0,72 P1 = D. P0 = 1,2 = 3,208 2 0,37 PA = \$\frac{1}{21} \cdot p_0 = \frac{1}{2} \cdot 3,208 20 0,22 P3 = 9! P0 = 1,728 1 6 3,208 × 0,09 Pomic = pn = p3 20,09 A= lq = 0.4 - 0,91 - 0,364 1/2 1 A = 0,369 & 1,092

n=5 u= m=4 Ps = 1,2 0,1 = 0,25 Ponne = p° = 6,25 = 1 +0,25 =0,75 = 29 = 0,4 - 0,25 = 0, $A = p^2 \cdot p_0 \cdot \frac{1 - p^m \cdot (m+1 - m)}{(1 - p)^2}$ W=1-0,1=0,9 2 = r + w = 2,1 + 0,9 = 3 $t_{on} = \frac{7}{4} = \frac{7}{64} = 6,25$

= 3 = 2,8 Ornanurenue e guesse originale Kerlege, m.k. 19 = 1,2 > 1 24 34 34 34 34 34 1=6,9 m=4, h=3 M=3, D=3,2 Mit $(1+1)^{2} + \frac{1}{2}^{1} + \frac{1}{3}^{1} + \frac{1}{3}^{2}^{3}$ $\frac{1}{3^2 \cdot 3!} \cdot \frac{1}{3^3 \cdot 3!} + \frac{1}{3^4 \cdot 3!} + \frac{1}{3} \cdot \frac{2}{3!} + \frac{1}{3} \cdot \frac{2}{3!} = 0, 29$ P7 = 4,2 = 0,29 = 0,0021 Pomk = P2 = 0,0021 9 = 1 - 0,0024 = 0,9979 A=19=0,4.0,8079 x0,4 $k = \frac{A}{A} = 0, 4 \cdot 3 = 1, 2$ $\frac{C}{A} = \frac{1}{3} = 0, 4 = 0$ $\frac{1}{2} = \frac{p^{n+1} \cdot p_0}{n \cdot n!} \cdot \frac{1 + (\frac{p}{h})^m (m-1 - m \cdot \frac{p}{h})}{(n \cdot p)^2}$ 11-22

1-0,4 (4+1-4 0,4) z 8,2 0,29 3 6 至 = 化 + 包 = 1,2 + 0,08 = 1,28 ton = 1 = 0,08 = 0,2 tuum = I = 1,28 = 3,2 Crame ogrenurence c guterior worms, m. k 2 Lapaunguerneuse manyon vegrene tom yourn Pomu > 0 g > 1