Lesson 1 leop. Bep. u MAM. cmam. NI. Its kaleager 6 52 kapmer ujblenaromer algrandren 2) noume bepaumencens moro, uno ble exponse-expectes bep-m6 10û napmer upecmu 13/52 = bep-mo 200 napmer upieme nou yer- 12/51 bep-me 3eû nopmer upier pu yen-es 11/50 bep-ms 4 ou napmer upeeru nou yen-ess 10/49 $\frac{13}{52} \cdot \frac{12}{51} \cdot \frac{11}{50} \cdot \frac{10}{49} = \frac{11}{4165} \approx 0,26\%$

d) Maionu bep-mo, umo cpequ 4x napr xora ou 1 Tyz 1 my3 + 3 x apmor C1 = 4!/(1!(4-1)! = 4! = 4 48 Kapm (52-4 myza) $C_{48}^{3} = \frac{48!}{3!(48-3)!} = \frac{48!}{3!(45!)} = \frac{48.47.46}{6} = 172.96$ Съп. каиб. = 4.14296 = 69184 благопринтика Конфинация Соби $\frac{4}{52} = \frac{52!}{4!(52-4)!} = \frac{52!}{4!48!} = \frac{52.51.50.49}{4!} = 270425$ всего нашычная $P = \frac{C \delta n \kappa}{C o \delta c y \kappa} = \frac{69}{270} \frac{184}{725} \approx 0,26 = 26\%$ N2. Kogobrie jallou e unonnaul om 0 go 9.
Mythur mathams 3 unonnu egnospelleuro
kanoba bep-ms bepno nathats nog e ripboio paja Increnocco : p = 3 . 2 . 1 = 0,83% A3. 20ú chocoδ: C3 = 1, C4 = 1 → C6n. = 1.1 = 1 beero nomo. Cio = 10! = 120 P = 120 = 0,83% N3. Breunie 19 gemonin, m nomopus 9 onpaments.
Pasorini engr. Copajon depen 3 gemonn.
Kanoba bep-ms, mo bel 3 onpateients: 16 enoce: $p = \frac{9}{19} \cdot \frac{8}{18} \cdot \frac{7}{17} = \frac{28}{323} \approx 0.087 = 8.7\%$ 2ú enoc: Cg = 9!/31.6! = 84 Cw = 1 Cón = 84 $\cos \frac{3}{9} = \frac{19!}{31 \cdot 16!} = 969$ $P = \frac{84}{969} = \frac{28}{323} \times 87\%$ N4. Bep-ms moro, rono nyminy 2 bump. Sunta. P = 200 · 99 - 4950 = 0,02%