WI = BB

WI - CB & MISHANDA OVE DUGE SMISHIO SMATRATI WAS SEDIL PAIMAMU SAMO 3 MOMBILACUG, BUT WE - CC

$$H_1 = {4 \choose 2} = \frac{4 \cdot 65}{1 \cdot 2} = 21$$

$$p_4 = \frac{M_4}{N} = \frac{21}{45}$$

$$M_3 = \binom{3}{2} - \frac{3 \cdot 2}{1 \cdot 2} - 3$$

- OVDSE MANO DA SU gla igra isto USEROSATMI

- ODABIRCHO LASZECU 2 COUSEKA

- WOLINA SC USERUSATIOST DA SU

- POSTOSI (6)=[ NACTUA EA IRABBATI HUEKARCA I (6)=G NACTUA SA IRABBATI SCHU

$$p = \frac{6.6}{66} = \frac{6}{11}$$

- POSTOSI 6 BRACHH PAROVA

$$p = \frac{6}{66} = \frac{1}{11}$$

- 2ADATAY SE IDENTICAN RADATHO 1,18 STR. 56.
- OVANO SAH SA RSESTO

$$= 7 \times , y, \alpha - x - y = 7 \cdot ... \times (\alpha$$

$$M(A) = 0.0 \cdot \frac{1}{2} = \frac{0^2}{2}$$

$$m(G) = \frac{\alpha}{2} \cdot \frac{\alpha}{2} \cdot \frac{1}{2} = \frac{\alpha^2}{8}$$

$$p = \frac{m(G)}{m(e)} = \frac{\frac{g^2}{8}n}{\frac{g^2}{2}} = \frac{1}{4} = 0.25$$

- MOLINA SE USERONATIOST DA PRINC Q BUDU BISCIC (HISLIM DA SETO SANSE SHVATITI NAD DA IMAMO SAMO Q IZVIDOCANA)

$$N = \binom{12}{2} = \frac{12 \cdot 11}{1 \cdot 2} = 66$$

$$p = \frac{4}{N} = \frac{15}{66} = 0,2242$$

$$N = P_{12}^{1,2,2,2,2,4,4,4} = P_{42}^{2,2,2,2} = \frac{12!}{2!2!2!2!} = 29934600$$

$$gl = \frac{M}{N} = \frac{1}{23834600} = 0,000000033 = 33.10^{-3}$$

- DISCLIMO 13 KARATA

- KULIKA OF VSTRUSATINGST DA DUBUG:

5 PIKA, 3 HERCA, 2 KAROKA I 3 TREFA

$$\mathcal{H} = \begin{pmatrix} 13 \\ 5 \end{pmatrix}, \begin{pmatrix} 13 \\ 2 \end{pmatrix}, \begin{pmatrix} 13 \\ 2 \end{pmatrix}, \begin{pmatrix} 13 \\ 3 \end{pmatrix} = \begin{pmatrix} 13 \cdot 12 \cdot 11 \cdot 10 \cdot 9 \\ 1 \cdot 2 \cdot 3 \cdot 41 \cdot 5 \end{pmatrix}, \begin{pmatrix} 13 \cdot 12 \cdot 11 \\ 1 \cdot 2 \cdot 3 \end{pmatrix}, \begin{pmatrix} 13 \cdot 12 \cdot 11 \\ 1 \cdot 2 \cdot 3 \end{pmatrix} = \begin{pmatrix} 13 \cdot 12 \cdot 11 \\ 1 \cdot 2 \cdot 3 \end{pmatrix}$$

PIX & HERC & WARD & 120+) = 8211173256

- BIRAMU 6 MUGLICA NA SACEU

- HOLMA SEVSERUSATNOST DA SCIQUICO B CRUERCI 3 BUCZE HUGUER

$$H = \begin{pmatrix} 5 \\ 3 \end{pmatrix} \cdot \begin{pmatrix} 4 \\ 3 \end{pmatrix} = \frac{5 \cdot 4 \cdot 9}{1 \cdot 2 \cdot 3} = \frac{4 \cdot 3 \cdot 2}{1 \cdot 2 \cdot 3} = 10.4 = 40$$

[58] · 24 OVAS 240ATAK RISAH 100% SIGURAR DASCTOCAR, OLI BIHOGAO BITI DOBAR

- IMARO RISEO "MATERATINA" -> AAA, E, I, U, H, M, T, T

 $N = P_{10}^{3,2,2} = \frac{10!}{3!2!2!} = 121 200$ 

$$H_1 = (2) \cdot (3) \cdot (2) \cdot (1) = 12$$

M1 = 49,36.10-6

$$M_2 = \binom{2}{1} \cdot \binom{1}{1} \cdot \binom{1}{1} \cdot \binom{3}{1} = 6$$

1537 -4 KOCHE

- MOLIUA SCHERISATINOST DA PADRU SUG 4 NA ISTI BRUS

- POVOLSH SLUC ASCUT!

{ 1,1,1,1,2,2,2,2; 3,3,3,3; 4,4,4,4; 5,5,5,6,6,6,6,6}

M= 16 - SEST POVOLSHITI SLUCASEUA

$$p = \frac{H}{N} = \frac{6}{643} = \frac{1}{63}$$

60.1 - 2 NOCK-

- KOLIKA SE USEROS GILAST DASC-VEÓI OD 2 DOBNERA BROSA < 5

·NAPISEMO SITABLICO DOGADINA RADI VIZUALIZACIOC

· DLACT, MESHISE BITT 5 NILI 6 SEDAN OD BILO WOSA 2 BRUSA

& PONDEN SLUCISENI SU NON ON NEPREKRIZENI:

$$N=6.6=6^2=36$$

[61] -2 IGRACA (ZAMIGLIMO DA EVAKI IMA SVOSU KOCKU)

- NOLWA SE USCRUSHINOSI DA 2.19200 DOBUG VEĆI BRUS OD PRVOGA

$$N = 6.6 = 6^2 = 36$$

$$N = \frac{H}{N} = \frac{45}{36} = \frac{5}{12}$$

$$N = 45$$

-MOLINASE USEROSATILOST DASE POSOVILO

a) SEST RAZLICTIM BRUSEUN

- RADENO SE PRENO SUPROILOG DOGADASA

$$\bar{n} = \frac{5^{6} + 6.5^{5}}{6} = 0.4364$$

$$C = \begin{pmatrix} 6 \\ 2 \end{pmatrix} \cdot 3! \, \begin{pmatrix} 6 \\ 2 \end{pmatrix} \begin{pmatrix} 4 \\ 2 \end{pmatrix} \begin{pmatrix} 2 \\ 2 \end{pmatrix}$$

$$\gamma = \frac{\binom{6}{3}}{6} \frac{3! \binom{6}{2} \binom{4}{2} \binom{2}{2}}{6} = 0,23148$$

$$D = 4.4.4.4.4.4 = 4^{6}$$

$$Q = \frac{4^{6}}{6^{6}} = 0,08449$$