Dunnymeba Anaemacene, 5MM772 1) инотность f = 2E N(N-1)N=5, E=6 $\rho = \frac{2.6}{5.4} = \frac{12}{20} = \frac{3}{5}$ 2) granesp granep - maxennamenous y marcaismux ugner 3) mpanguruhaas $T = \frac{3}{2} \frac{N_{\Delta}}{k! (k!-1)} = \frac{3 \cdot 2}{\frac{1}{2} (6 + 0 + 6 + 2 + 6)} = \frac{6}{10} = \frac{3}{5}$ 4) yeutp-to no nocheguniect by bep. 1 CB(1) = 2 5 K(1) Ojk- kon- 80 epagre. myren mekgy bep. juk ojko nou-to knag nysen mekgy bep j'uk, nnoxog. $CB(1) = \frac{3}{4.3} \cdot (1+1+1) = \frac{2.3}{12} = \frac{1}{2}$ 5) yeutp-76 no nochegnurecsby bep 4 $C_{p}(Y) = N-N(N-2) \sum_{j,k} O_{j,k} (Y)$ Her kparrairminx nysen reches beheunny 4 \Rightarrow $C_{B}(Y) = 0$

6) Expure to a new years - no suggest ?

$$C_{c}(i) = \frac{N-1}{2}$$
, dig
 $C_{c}(1) = \frac{1}{2}$, dig
 $C_{c}(1) = \frac{1}{2}$, dig
 $C_{c}(1) = \frac{1}{2}$, dig
 $C_{c}(2) = \frac{1}{2}$, dig
 $C_{c}(3) = \frac{1}{2}$, dig
 $C_{c}(4) = \frac{1}{2}$, dig

