Inganue 11-17 mare Koweeba dua UN-813 О Виношинское распределение napaurempor N.p meopener momentor EX = Np DX = Np (1-p) Zungur dellenmer EX = X DX = S2 $Np = \overline{X} \qquad Np(1-p) = S^{2} \qquad N = \frac{S^{2}}{p-p^{2}}$ $P = \frac{S^{2}}{p-p^{2}} = \overline{X} \qquad N = \frac{S^{2}}{p-p^{2}} = \frac{S^{2}}{\overline{X}} = \frac{S^{2}}{\overline{X}}$ Ombem: N = x - 72 ; p = 1 - 52 D Pakrosegnee parnpegerence, unmerban (5; 5+0) of nephni womenm EX napaciempo: A,B, ege A=5; B=5+0 mep deconcernor $EX = \frac{A+B}{2}$; $DX = \frac{(B-A)^2}{12}$ Fremip, moment EX = X; $DX = S^2$

