npobepka unotez Muo ne or bemuse $X_{ik} \sim Bercp(p_i)$, $\overline{X}_i \sim Bin(m, p)$ P(+0.705 for 1 uz n renober yraset noch-76)= = 1 - P(NUNTO) -> 1 (1 - P (60e)) $J \times (X_1, X_n)$, $Y = (J_1, J_n)$ -reg bortopien mobephen chomonsono Sx C Xx По х Sy c dy No z P (ordeprugto tota 8th oday bejugo runotezy) = = P(OTBEPRUSTO BEPRYNO Sx) + P(OTBEPRUSTE Sy) - P(OTB Sx u Sy) = dx + dy - dxdy \[
 P(A_1 \cup A_2) = P(A_1) + P(A_2) - P(A_1 \cap A_2)
 \]

 $2d \times = dy = d \implies P(...) = 2d - d^2 \approx 2d$

1-20 poda ountra =7 naxannulaeres Kark y nem musto?

 $dx = dy = \frac{d}{2}$

β οδις cayrae:

Προβεριε ετιν η runoτες => $λ' = \frac{λ}{η}$

370 Merod bondapponn

ригонеств. - проверка чить тех