



1213 (1) 2 6 6, 207 WELL MORU 4, 1, 1 9) 512, 147439 3 4 5 12, 189 ML BESTS 21/1 (20 1 201 186) XNB(m, 3) : 1/1/2 /1202002 20124 3 28 KC) , 3 672 , n.p= 3 kh X & 28nh  $P = \frac{m+1}{2} = P = \frac{m+1}{2} = \frac{m+1}{2$ 15/2 86 6,250 big ded big 100 20 20 20 400 x 13576 blog 1/2 6,201 51000 will 11000 1/26 210,000 1/28 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 310,000 1/38 3 16 4.208 JUS JOSE 8057 pr[1/30] = 1 - pr[1/30] - pr[1/30] = 1-20 3

17/6 (28 827) 844 MAS WAR CINE 12/2 12 (23 12) 1,412,5 when sing yes yes XnB(n-1,2) 111 V -2 Usepissen 2001 X 12 (154 BC C. 1006 4305. d'30 2 20 UT (X-1-4) الما و المحمد اله وا دو سراله المرام عود ع عدام على الم  $|X-(r-1-x)|=|2\times-n-1| \qquad \text{the polypoint of the polypoint$  $pr[1 \times -(n-1)] = (n-1)^{0.75} = pr[1 \times -\frac{(n-1)}{2}] = (n-1)^{0.75}$  $Y \cup B(n-1, \frac{1}{2}) - b$  y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y = t y $pr[|x-\frac{A^{-1}}{2}| \geq \frac{(n-1)}{2} = 2e^{-\frac{(n-1)^{2}}{2}} = 2e^{-\frac{(n-1)^{2}}{2}}$ S por kor frank plor '2 28 ples 20 11.34 6 LOUS ONES 100 1-1-1 45 SILL ED 120 gen pr[U]=1 Vi] ≤ = pr[Vi] 71020  $=\frac{2}{1} + e^{-\frac{(n-1)^2}{4}} = n \cdot + e^{-\frac{(n-1)^2}{4}}$