Bapuann 15 3aganue 21  $X = \begin{cases} \frac{1}{3^2} \frac{5}{3^2} \\ \frac{1}{3^2} \frac{5}{3^2} \end{cases} = \begin{cases} |X| \frac{1}{9^2} = \frac{5 \text{ or } |X| |X|}{1 + \frac{1}{3}} \\ \frac{1}{3^2} = \frac{1}{3^2} \frac{1}{3^2} \end{cases} = \begin{cases} |X| \frac{1}{9^2} = \frac{5 \text{ or } |X| |X|}{1 + \frac{1}{3}} \\ \frac{1}{3^2} = \frac{1}{3^2} \frac{1}{3^2} \end{cases} = \begin{cases} |X| \frac{1}{9^2} = \frac{1}{3^2} \frac{1}{3^2} \\ \frac{1}{3^2} = \frac{1}{3^2} \frac{1}{3^2} \end{cases} = \begin{cases} |X| \frac{1}{9^2} = \frac{1}{3^2} \frac{1}{3^2} \\ \frac{1}{3^2} = \frac{1}{3^2} \frac{1}{3^2} \frac{1}{3^2} \end{cases} = \begin{cases} |X| \frac{1}{9^2} = \frac{1}{3^2} \frac{1}{3^2} \frac{1}{3^2} \\ \frac{1}{3^2} = \frac{1}{3^2} \frac{1}{3^2} \frac{1}{3^2} \frac{1}{3^2} \end{cases} = \begin{cases} |X| \frac{1}{9^2} = \frac{1}{3^2} \frac{1}{3$  $X' = \frac{5\kappa^{4} - \ln(3)\kappa^{5}}{3\kappa} \qquad \frac{5\kappa^{4} - \ln(3)\kappa^{5} - 0}{\kappa_{1} - 0} \qquad \frac{44k45}{\kappa_{2} - 1\kappa_{3}} \qquad \frac{44k45}{\kappa_{1} - 0} \qquad \frac{44k45}{\kappa_{2} - 1\kappa_{3}}$ Bapaan 15 3aganne 22 X= (\$\frac{1}{52};0;\frac{1}{58},\frac{1}{16};0,\frac{1}{54};\frac{1}{52};0.) XGB1(0), earn (|X||e² = √5 2261=> n.e. € Xx C1 Ovenum cynny show page. C K=1  $\frac{1}{2} + 0 + \frac{1}{8} + \frac{1}{16} + \frac{1}{64} + \frac{1}{828} = 7 \text{ Hern cyunu Sonowe } L => XE B_1(0)$ 6 recempenente Omben: X & B, (0) 6 npocmpanembe 12.