Janonn ja nonemuse una (357) 1

Δεφινινής Hera $(X_i^*)_{i=1}^\infty$ c orandane $\forall X_i^*$. Naybang, re za X e upnomeno $\exists T (cnad)$, αχω $\overset{\sim}{\underset{i=1}{\sum}} (X_i^* - \forall X_i^*)$ $\overset{\rho}{\underset{n\to\infty}{}}$ 0

Vaybane, re za X e upnomen 43 $(72, ano \stackrel{\circ}{=} (xi - \# xi)) = 0$

And $\forall X_i = \forall X_i = c$ $\forall i \geq 1$ $\sum_{i=1}^{N} X_i$ $|P(n_i)| = c$ $|P(n_i)| = c$

Theopenas Hena $X = (X_i)_{i=1}^{\infty}$ for the color Hena to $y = \frac{1}{2} X_i = y \in \{\infty, \infty\}$. Posaba $\frac{1}{2} X_i = \frac{1}{2} \frac{y}{n} = \frac{1}{2} X_i = \frac{1}{2} \frac{y}{n} = \frac{1}{2} \frac{$

 $\frac{\sum \chi_i}{i=1} \qquad \frac{\text{n.c.}}{u} \Rightarrow p = \pm \chi_1$

 $Xi = \begin{cases} 1 & \text{if } \\ 0 & \text{if$