Inbopgenue Aus Xn -d C, uso Xn -P C Soul $f_{x_{\mu}(x)} \xrightarrow{u-v_{\infty}} f_{:c(x)}$ $\forall x \in |R| \{c\}$ $\forall x \in |R| \{c\}$ $\forall x \in |R| \} = 0$ $\forall x \in$ - Il (1xu -c1 = E) - Il (xu -c= E) + Il (xu - c= E) $|P(|X_{u}-c|\leq \varepsilon) = |P(X_{u}\leq c+\varepsilon) - |P(X_{u} \leq c-\varepsilon)|$ C-E C-E C+E $F_{C}(x-E)=0$ $\lim_{n\to\infty} |f(|x_n-c|\leq \varepsilon)| = \lim_{n\to\infty} |f(|x_n|\leq c+\varepsilon)$ 18 (Xu & C+E) = 18 (Xu c C+E) = 0 L= Fc (x+E) Mepabenousko na Germak => IP(A) = 2x $a = b / (x = 7) / (x - t x / > b / (x) \le \frac{1}{b^2}$