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X, X2 12 Bern [P] = (1) px (1-p) 1-x  $\begin{array}{c|c}
 & P_{T_{2}}(t) = \sum_{x \in \mathbb{R}} \varphi(x) \varphi(t-x) = \sum_{x \in \mathbb{R}} \binom{1}{x} e^{x} (1-p)^{1-x} (1-p)^{1-x} \\
 & \text{ if } (t-x) p^{t-x} (1-p)^{t-x}
\end{array}$ = pe(1-1)2-€ [(x)(+-x) Recom Phocais + denty: = pt (1-1)2-1 (10)(1) + 10)(+-1)  $\binom{n}{k} = \binom{n-1}{k} + \binom{n-1}{k-1} = \mathcal{C}^{\epsilon} \left(1-\rho\right)^{2-\epsilon} \binom{a}{\epsilon}$  $X_1, X_2, X_3 \stackrel{iid}{\sim} Bern(p)$   $T_3 = X_1 + X_2 + X_3$   $T_3 = X_2 + \frac{1}{2} p^{\frac{1}{2}} (1-p)^{2-\frac{1}{2}} = X_3 + \frac{1}{2} \sim P_{T_3}(\epsilon) = ?$ eart use 3th convolution Formula since To and X3 are not identical, but they are independent P (E) = Z, P, 2 (+) PT (E-x) = Z, p (1-p) (2-x) p+ x (1-p) x (2-x) p+ x (1-p) x (2-x)  $= \rho^{\epsilon} \left( \left( - \rho \right)^{3 - \epsilon} \right) \left( \epsilon^{2} \times \lambda \right)$  $= \rho^{\xi} \left( \left( - \rho \right)^{3-\xi} \left( \left( \frac{3}{\xi} \right) + \left( \frac{2}{\xi - 1} \right) \right)$   $= \rho^{\xi} \left( \left( - \rho \right)^{3-\xi} \left( \frac{3}{\xi} \right) + \left( \frac{2}{\xi - 1} \right) \right)$ => Partically doing & consecutive Dinomial Hisals X, X, N Binom (0, p) T= x, +x, ~? (2h BERNOULL: +rinis)  $\rho_{\star}(\epsilon)$   $\geq$   $\rho(x)$   $\rho(\epsilon-x)$ Binom (n.p):=(2) pt (1-p)"  $= \sum_{x \in \mathcal{P}} \binom{x}{x} p^{x} (1-p)^{x} \times \binom{x}{x} p^{x} \times (1-p)^{x} \times (1-p)^{x}$ = p' (1-1)2n-t Z ((2)(2) Vundermontes identity gives us: = pt (1-1)2n-t (2n) = Binom (2n, p)