11/3	$E(X_1+X_2) = \overline{Z}_1 X_1 \overline{Z}_1 P(X_1,X_2) + \overline{Z}_2 X_2 \overline{Z}_2 P(X_1,X_2)$
Lec 16	$=$ $\times$
Let 10	-T-TV-T+ETX27
	ELEINI = ELXI = ELXI = EL NU = EL NU = M
	T to TV:7- II = trink
1	ELEIXI = SIELAN - EL
3	
3	E 3/1
	id ( (D)
	T-X+X2-Xr~ MaBinon(rp) = \( \frac{1}{2} \) E(Xi)
	T: X, + X, - Xr ~ Peg Dinor.
	P. Marian







