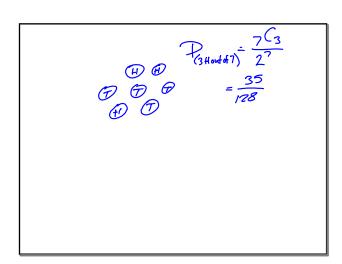
6.7 Binomial Experiments with P= 2 Binomial Experiment - An experiment that has exactly 2 outcomes possible - P=2 each outcome is equally likely

 $\frac{4C_3}{2^{4}} = \frac{4}{16} = \frac{1}{4}$ Results $\mathcal{P}_{(HHHT)}=$ ІННН THHH TH 111 HTHM TTHT НТНТ НТТА НТТТ TTTH TTTT



 $P_{(\epsilon)} = \frac{n^{C_{\ell}}}{2^{n}}$