)= x(n%N). X(k)=DFT[x(n)]= \( \times \) x(n) Wnk  $[x_{\alpha}(n)] = \sum_{n=0}^{\infty} x_{\alpha}(n) R W_{NN} = \sum_{n=0}^{\infty} \sum_{n=0}^{\infty} x_{\alpha}(qMn) W_{NN}^{\alpha}$ = Z Z Xa(n) WMN WM = Q=0 WM (Z X(n) WN) MX(R), REZIM (k)=pfT[y(n)) - 2 y(n) Wnk - 5 [n%m=0]y(n) Wnk = 2 y(n) Wnk - 2 y(n) Wnk - 100 = 2 y(n) Wnk - 2 y(n) Wnk - 100 = 2 y(n) Wnn - 2 y(n) Wnk - 2 y(n) - 2 (k%N). Y(k)= 2 ym) WMN = = = y(m) WMN = = = y m) WMM 二多点(至时·Y(k)=X(点 多点(至时·Y(k)未知·