NTCPV. MItask. - taki - tack z - takk, N+1, ..., M. ICK+ISK+ IWICK) KE[N+1,M] - (RK - ZWilk) - (RK - ZWilRK) - (RK- ZWILRK))

$$+ (M-1)(3C_{K}+3C_{K}).$$

$$\Rightarrow N \cdot R_{K} = M \cdot (3C_{K}+3C_{K}) + \frac{1}{2}W_{1}(R_{K}) + M \cdot \frac{1}{2}W_{1}(R_{K}).$$

$$\Rightarrow R_{K} = \frac{1}{2}C_{K} + \frac{1}{2}C_{K} + \frac{1}{2}W_{1}(R_{K}) + \frac{1}{2}W_{2}(R_{K}).$$

j=N-1, N+1, k-1

PRK = ICK + ISK + / IWI (RK) + IWI (RK) KCT NILL ANT i=N+1..., K-1 KE[N+1,M]