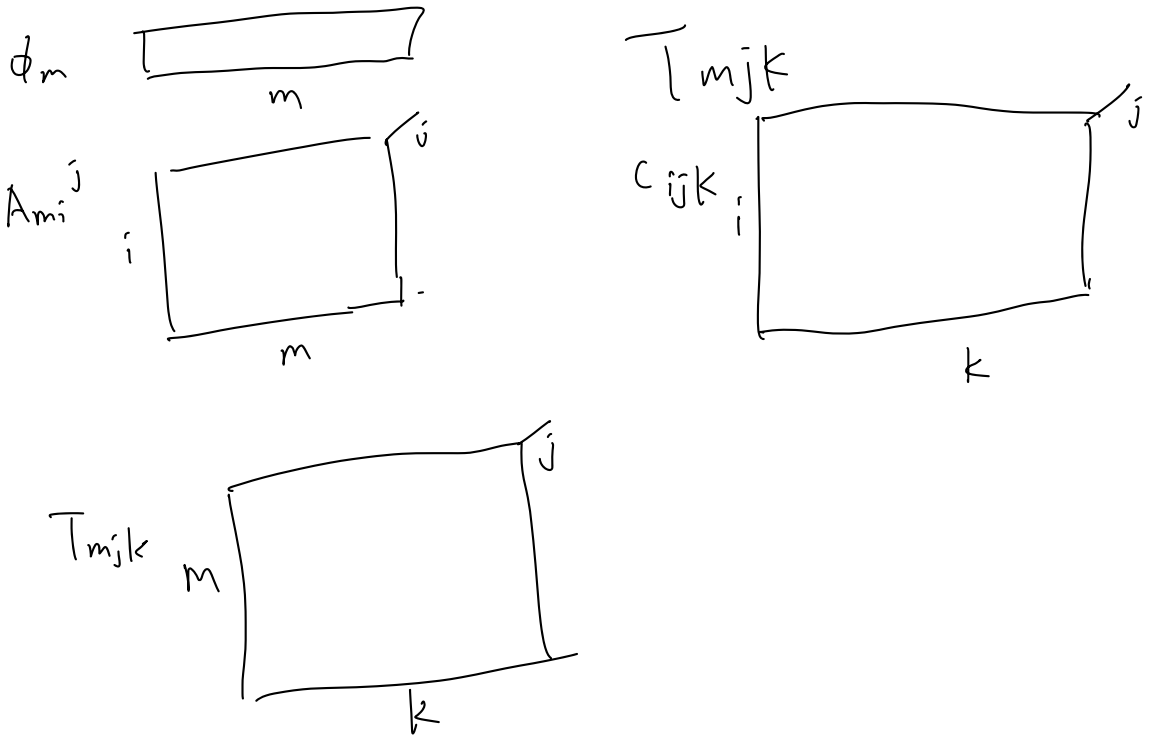
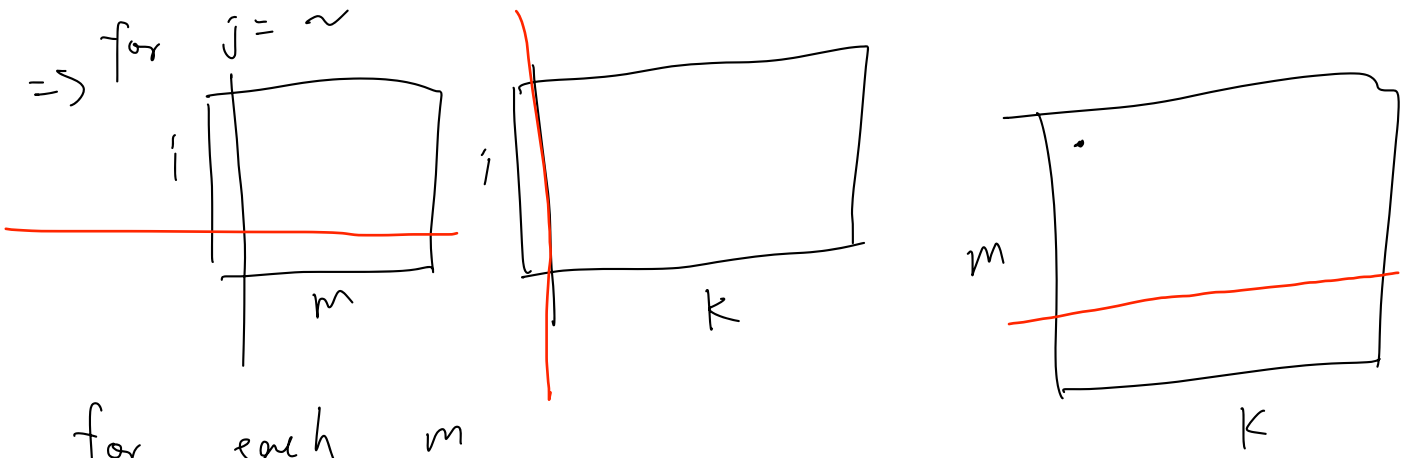
$$\sum_m \phi_m A_{mi}^{\ j} \sum_i \left(A_{mi}^{\ j}\right)^{-1} C_{ijk}$$



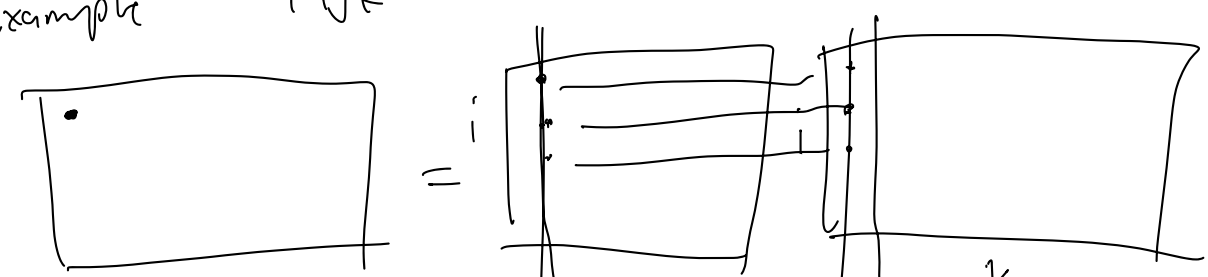
For $\sum_i \left(A_{mi}^{\ j}\right)^{-1} C_{ijk}$



for each m

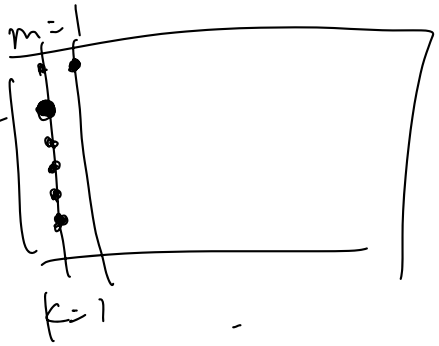
So the resultant T_{mjk}

For example T_{ijk}

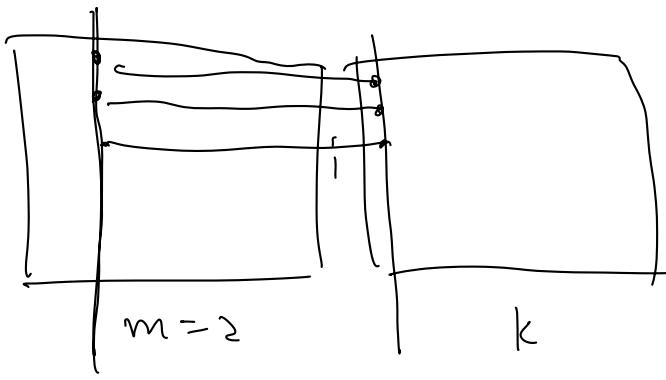


$m=1$

T_{ijk} $m=1\ k=2$

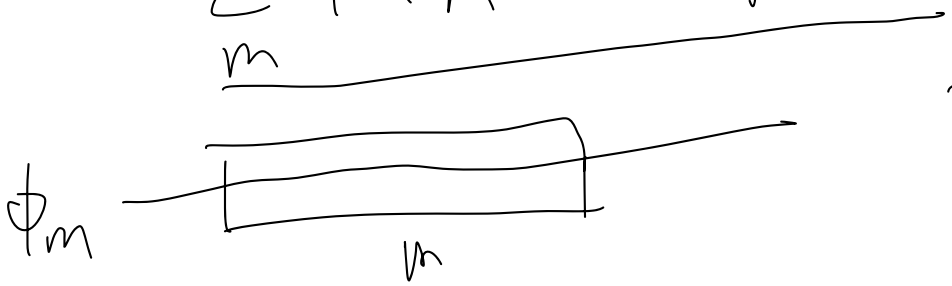


$=$ i

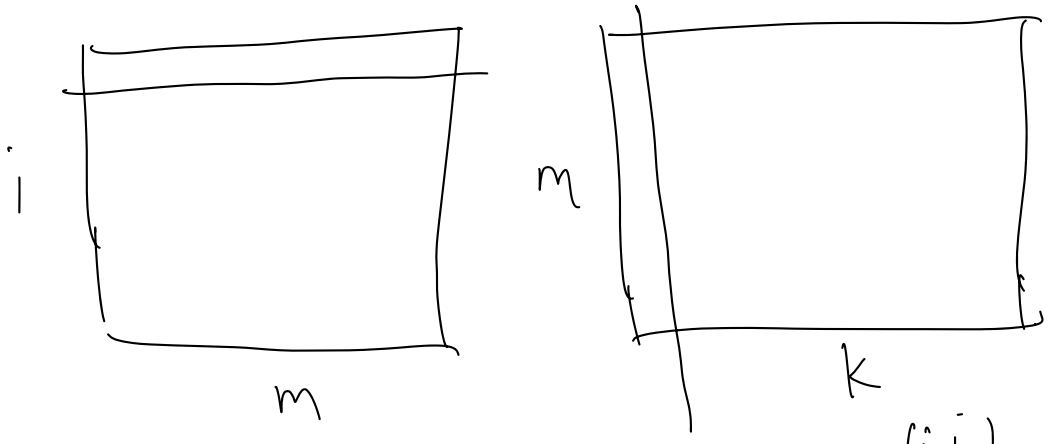


with ϕ_m $A_{mi}^{\ j}$ T_{mjk}

$$\sum \phi_m A_{mi}^{\ j} T_{mjk}$$

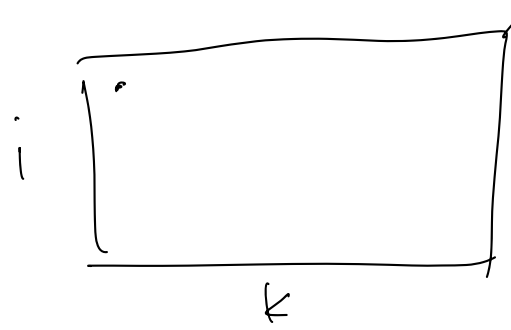


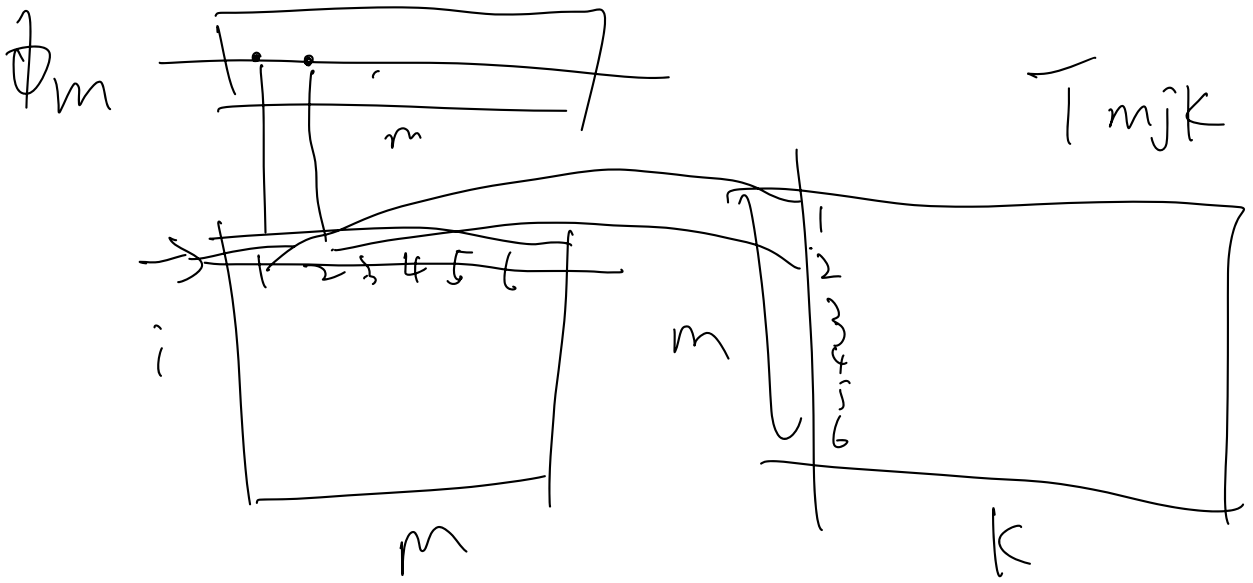
for $j = \sim$



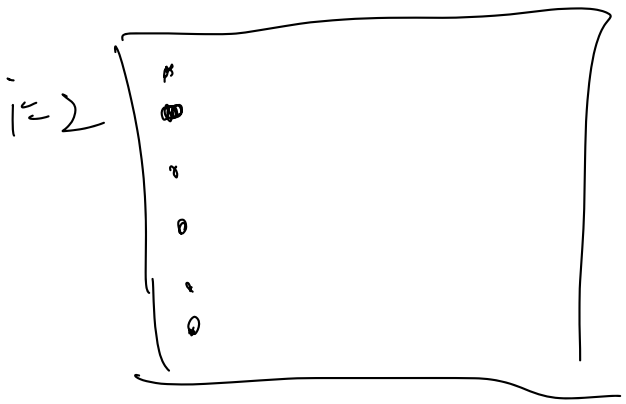
For the resultant $Coh_{k}^{(i,j)}$

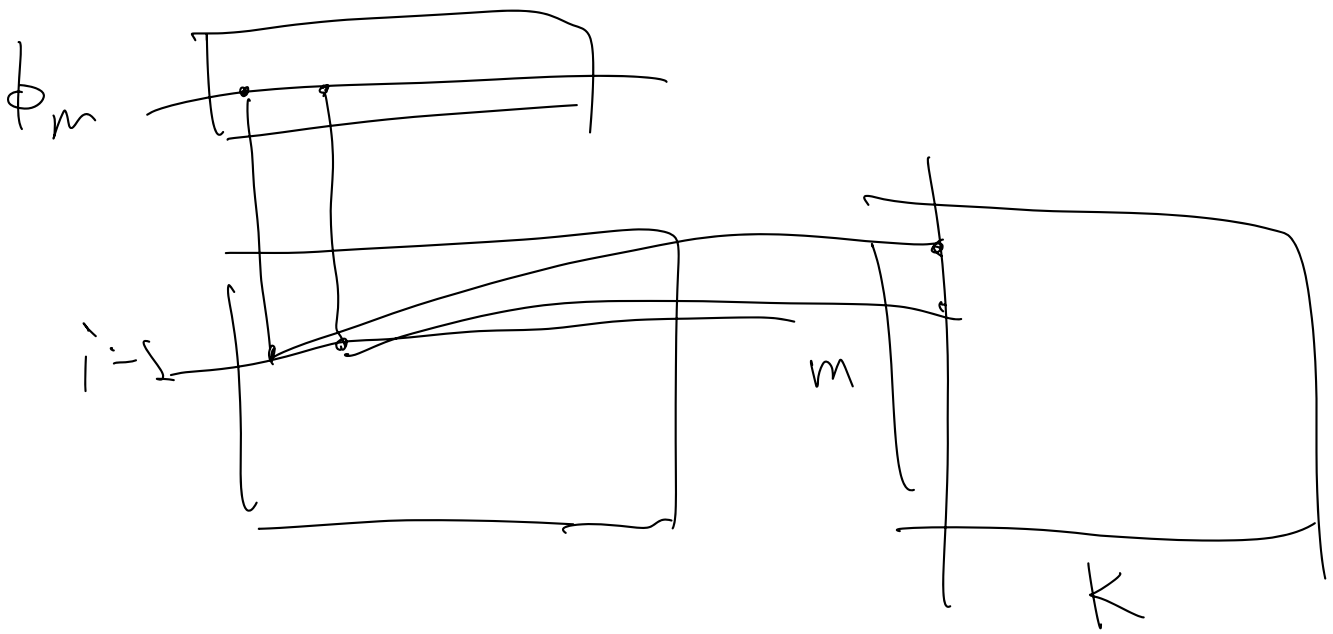
for example $Coh_{1}^{(1,j)}$

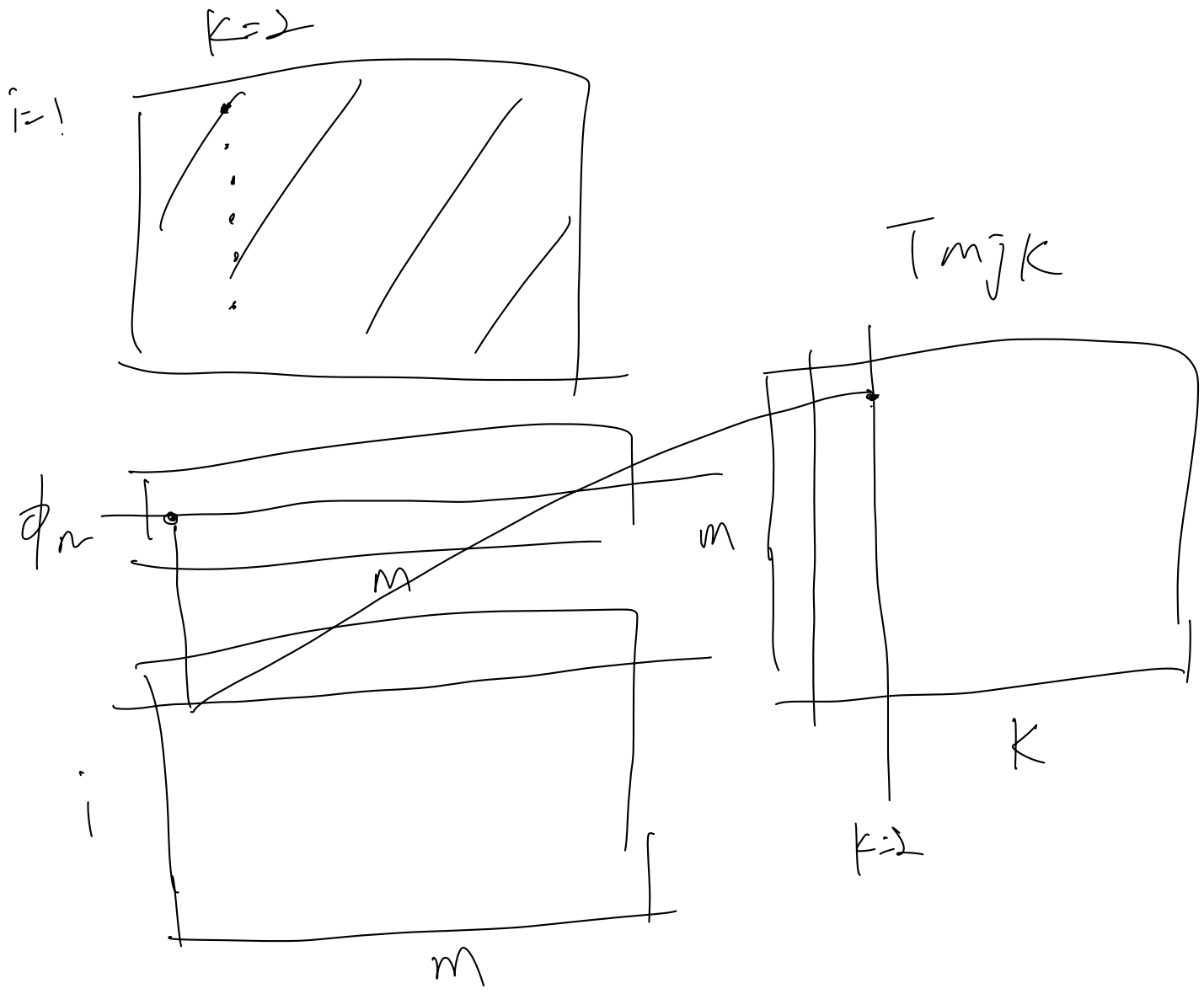




For $Coh_1^{(2,j)}$






k=2
i=1
Tmjk
m
m
k
i
k=2
m