$$C_{i;l}$$
 $C_{i;l}$
 $C_{i;l}$
 $C_{i;l}$
 $C_{i;j}$
 $C_{i;j}$
 $C_{i;j}$
 $C_{i;j}$

A)

B)

 A_{tot}

$$Z_{i;l} = A_{l} \qquad A_{k} \qquad A_{kl} \qquad A_{kl} \qquad A_{kl} \qquad A_{jk} \qquad A_$$

 $(A_j + A_k + A_l)$ - $(A_{jk} + A_{jl} + A_{kl}) + A_{i;jkl}$