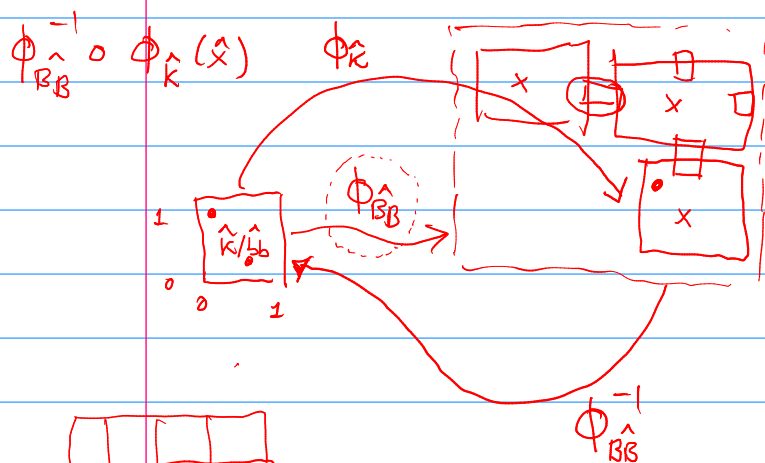
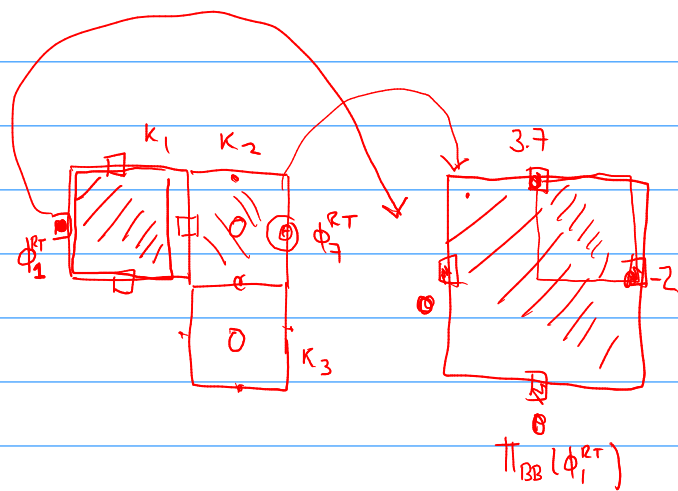
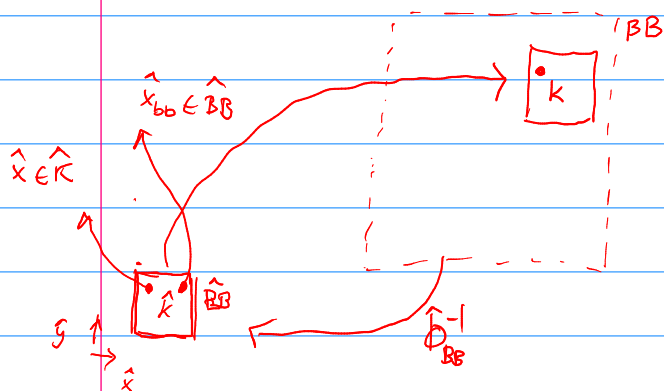


$$\phi_i^{RT} * \pi_{BB}(\phi_i^{RT})$$

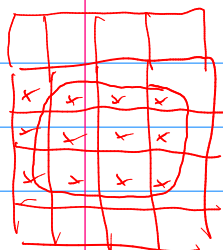
$$\int \phi_i^{RT} * \pi_{BB}(\phi_i^{RT})$$

(.)



$$(p - \pi_{BB}(p), q - \pi_{BB}(q))$$

k_1, k_2, k_3

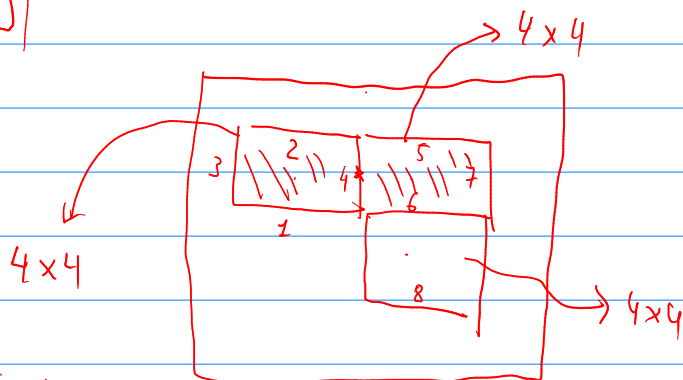


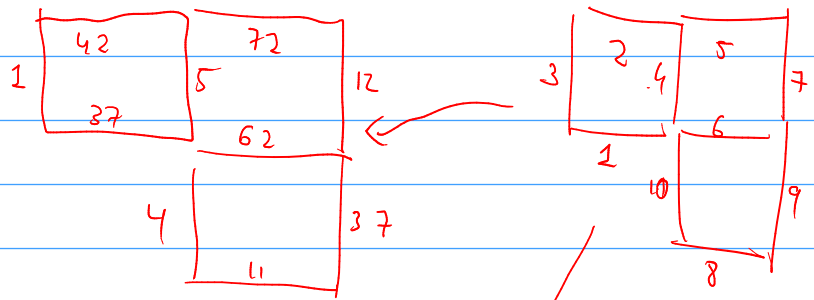
bb⁰

$$LHS \ x = RHS = \sum_{k=1,2,3}^R R_k H S^k R_k$$

4x4

4x8





$$\begin{matrix} \text{LHS} & \times & = & \text{RHS} \\ 4 \times 4 & & & 4 \times 8 \end{matrix}$$

