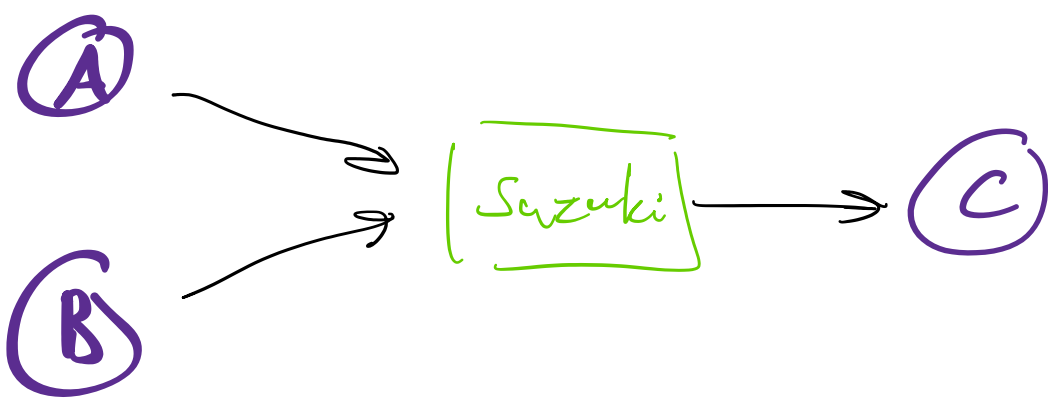
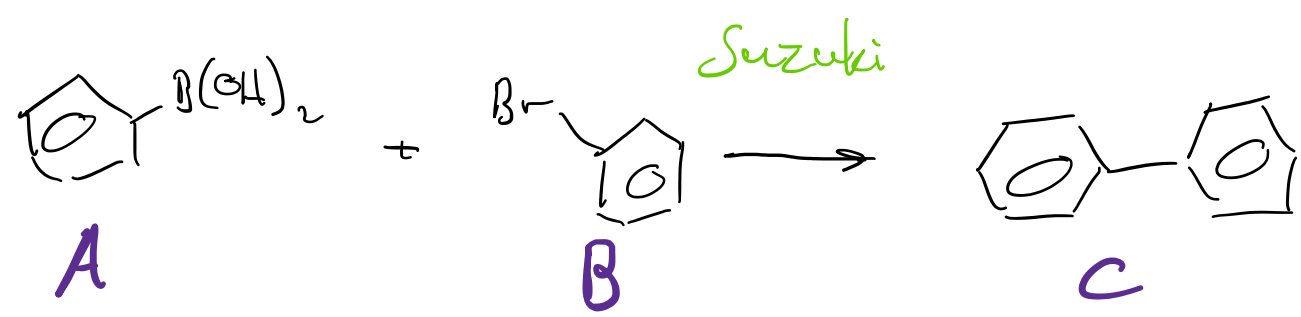


→ "scale" vs "mols"



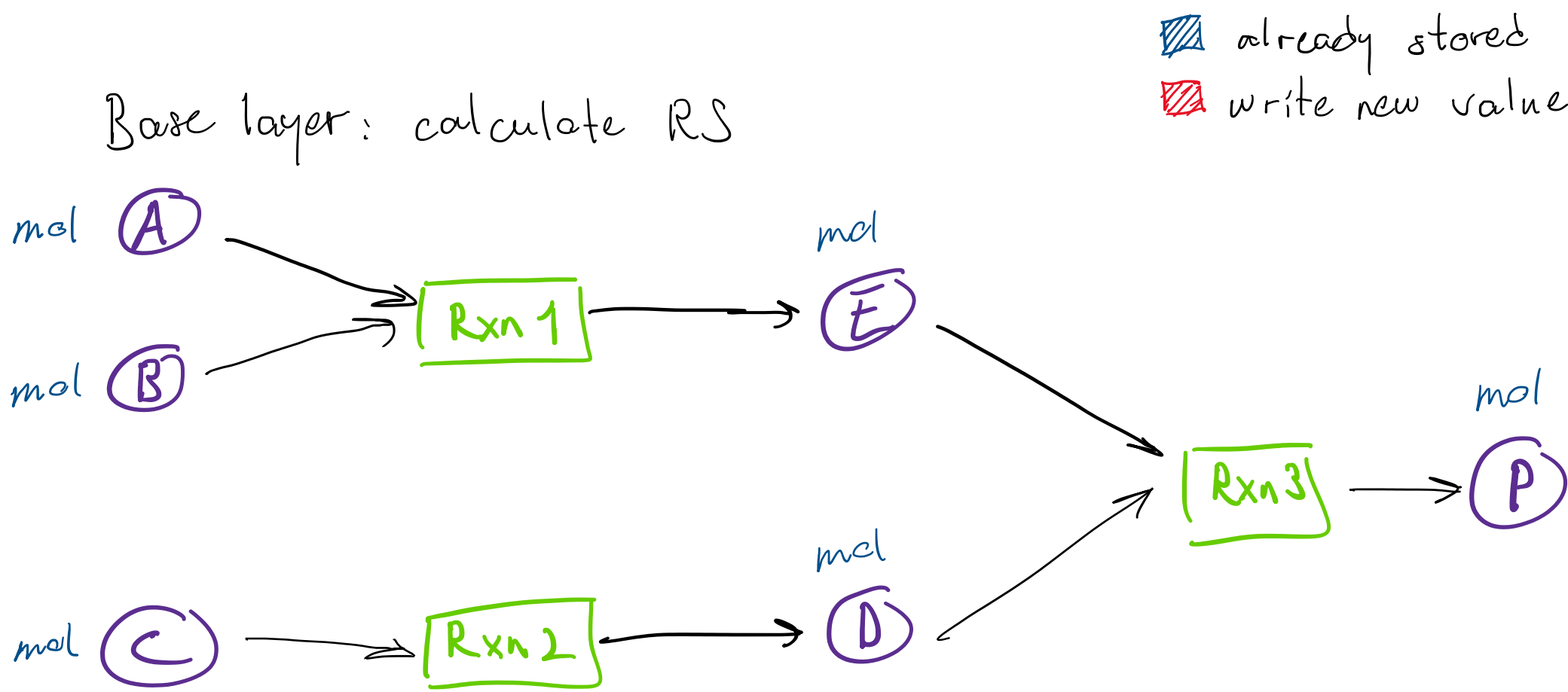
* 1. $scale(A) = 1\text{ mmol} \Rightarrow StepScore: mols(A), mols(B)$

2. $RxnTemplate(A,B) \Rightarrow mols(A), mols(B) \rightarrow StepScore$

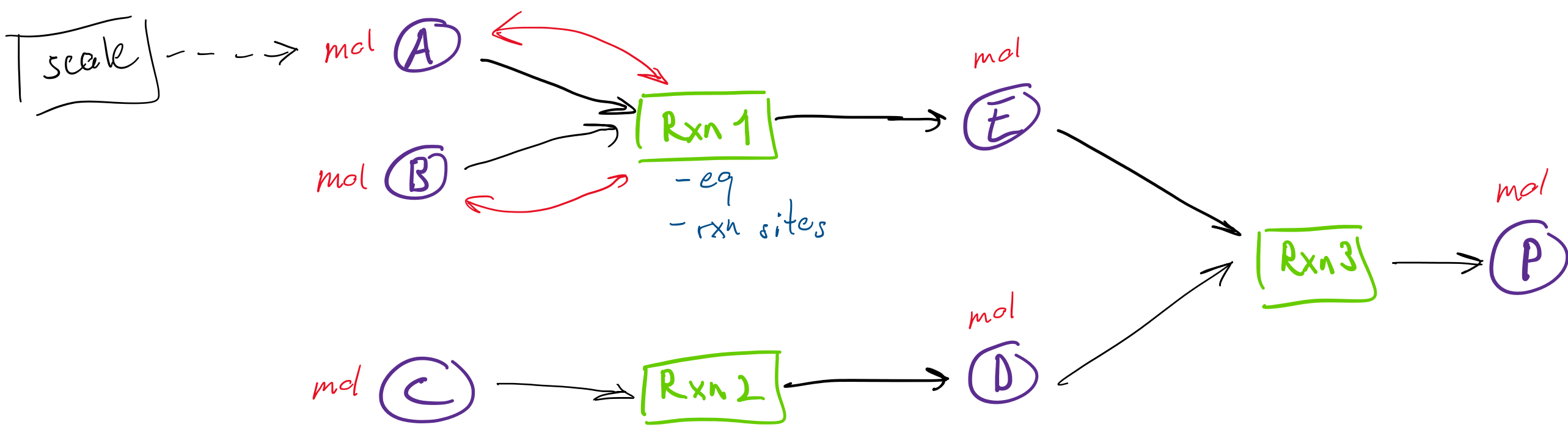
scale ⇒ update { A → mols(A)
B → mols(B)

3. RxnTemplate creates [Rxn]

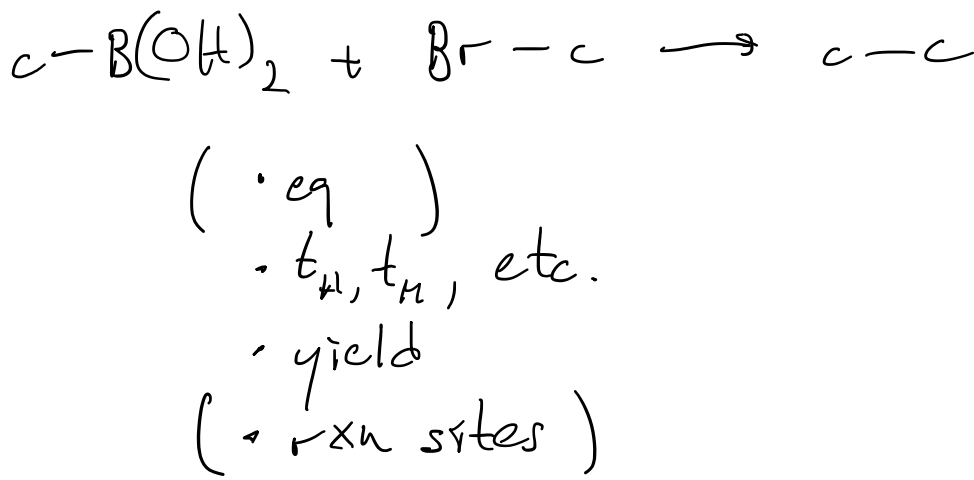
input $\left. \begin{matrix} mols(A) \\ mols(B) \end{matrix} \right\} \rightarrow \text{update } \left. \begin{matrix} A \\ B \end{matrix} \right\} \rightarrow StepScore$



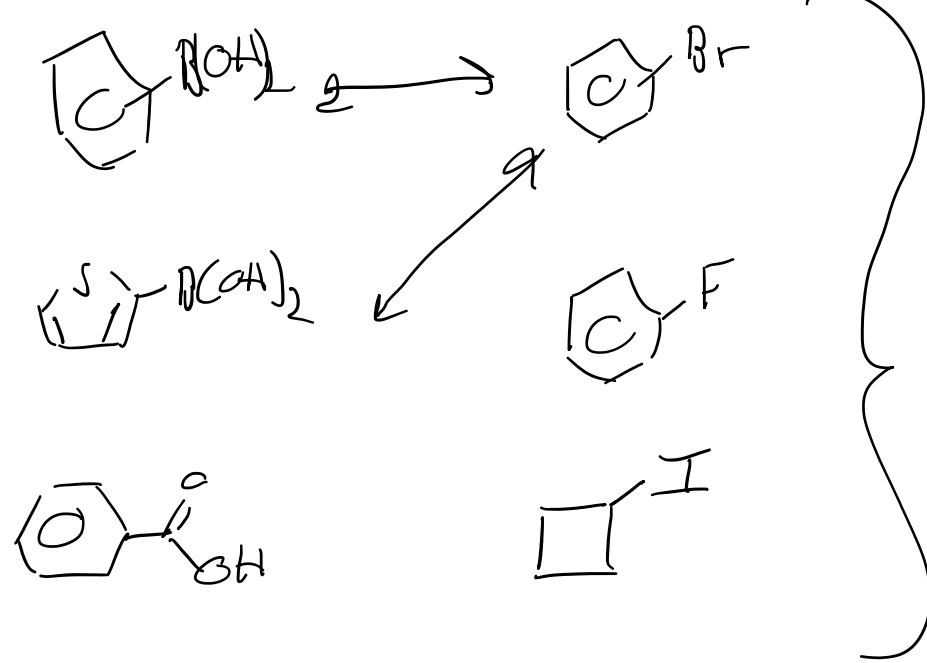
Process layer: write mols from eq/rxn site



Rxn Template: + dict of substructs



* Building graph from scratch



create rxn nodes

Rxn1

Rxn2

↳ Ask Théo about FragChem