

Task: Partition L_ℓ into consecutive groups sharing a coherent procedural intent at the granularity of $[Abstraction\ level\ \ell]$.

Inputs: $[Issue\ report\ u]$ $[Current\text{-}level\ nodes\ L_\ell]$ $[Abstraction\ level\ \ell \in \{low, medium, high\}]$

Grouping guidance:

- When $\ell = low$: group by concrete sub-goals
- When $\ell = medium$: group by investigation strategies
- When $\ell = high$: group by general problem-solving principles

Rules

- Groups must be consecutive ranges (no reordering, no gaps)
- Every node belongs to exactly one group

Output: Reasoning and a list of groups, each with $[start, end, purpose]$.