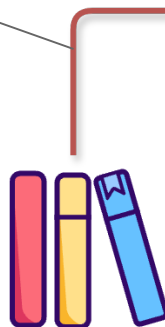## Query Structure

1. You need to analyze the given paragraph from a football-related context to derive:
`{Rewards/Policies/Dynamics Definitions}`
2. Please provide pseudo code as detailed as you can to cover the most information of the original content.
3. Tell me if you cannot find related knowledge or need more context to extract codes. Then, I will skip or stack the paragraph and give you the following paragraph.
4. Input: `{The following paragraphs to extraction}`

Repeat until:
Read all content of the books

Paragraph-wise Code Extractor (LLMs)

Rewards/Policies/Dynamics Codes

Code Aggregator (LLMs)

Similar-codes Retrieval

Query Structure

1. I will give you several pseudocode snippets to define the specific theorem, principle, rule, and the law of `{Rewards/Policies/Dynamics Definitions}`.
2. Your task is to aggregate the common logic of the given codes into the least number of code snippets.
3. Input: `{The retrieved code for aggregation, found by the simular-codes retrieval module}`.

Repeat until:
LLMs cannot aggregate the input codes