* What is the standard and abbreviations used for the algorithm?
* What is the information processing strategy of the algorithm?
* What is the objective or goal for the algorithm?
* What metaphors or analogies are commonly used to describe the behavior of the algorithm?
* What is the pseudocode or flowchart description of the algorithm?
* What are the heuristics or rules of thumb for using the algorithm?
* What classes of problem is the algorithm well suited?
* What are common benchmark or example datasets used to demonstrate the algorithm?
* What are useful resources for learning more about the algorithm?
* What are the primary references or resources in which the algorithm was first described?