33. List and describe three problem solving strategies

Listed below are three problem solving strategies:

1) Trial and error

2) Algorithm

3) Heuristic

Describe the above strategies

Trial and error—keep attempting various fixes until the issue is resolved

An algorithm - is a procedure, set of guidelines, or formulas used in calculations, particularly by computer

Heuristics - are rules that can be used in guided decision-making based on more constrained information or a general approach to problem solving. Making a decision based on an example