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**FLOW CHARTS AND PSEUDOCODES**

**FLOW CHARTS**

Is a type of diagram that represents a workflow or process. Can also be defined as a diagrammatic representation of an algorithm, a step-by-step approach to solving a task. The flowchart shows the steps as boxes of various kinds, and their order by connecting the boxes with arrows. This diagrammatic representation illustrates a solution model to a given problem.

**PSEUDOCODES**

Is an informal high-level description of the operating principle of a computer program or other algorithm. It uses the structural conventions of a normal programming language, but is intended for human reading rather than machine reading. Pseudocodes typically omits details that are essential for machine understanding of the algorithm, such as variable declarations, system-specific code and some subroutines.

References:

<https://en.wikipedia.org/wiki/Flowchart>

<https://en.wikipedia.org/wiki/Pseudocode>