Efficient Flowcharting Techniques

<https://www.smartdraw.com/flowchart/flowchart-tips.htm#:~:text=Five%20Tips%20for%20Better%20Flowcharts%201%201.%20Use,Place%20Return%20Lines%20Under%20the%20Flow%20Diagram%20>

Repetetion in Flowchart >

<https://www.edrawmax.com/flowchart/repetition-in-flowcharts.html>

Symbols used in Flowchart >

<https://www.smartdraw.com/flowchart/flowchart-symbols.htm>

Decision Tree > <https://www.intellspot.com/decision-tree-examples/>

<https://www.geeksforgeeks.org/decision-tree/>

<https://www.hackerearth.com/practice/machine-learning/machine-learning-algorithms/ml-decision-tree/tutorial/>

Variables, Expressions, and Statements

<https://www.greenteapress.com/thinkpython/thinkCSpy/html/chap02.html>

Functions in Pseudocodes

[Functions and Procedures in Pseudocode - PseudoEditor](https://pseudoeditor.com/guides/functions-and-procedures)

[Pseudocode - Functions Guide (deepjain.com)](https://pseudocode.deepjain.com/guides/functions/)

[Definition, Types, Complexity and Examples of Algorithm - GeeksforGeeks](https://www.geeksforgeeks.org/what-is-an-algorithm-definition-types-complexity-examples/)