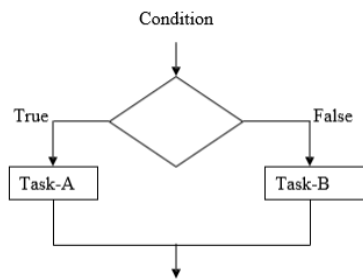# Foundations of Sequential Programming Continuation

[09/12/2022]

Control Structure

They are grouped into three:

- Sequential Structure

- Decision Structure

- Looping Structure

    - **Sequential Structure:** The sequence structure is a case where the steps in an algorithm are constructed in such a way that, no condition step is required. The sequence structure is the logical equivalent of a straight line.
    - **Decision structure**; The sequence structure is a case where the steps in an algorithm are constructed in such way that, no condition step is required. The sequence structure is the logical equivalent of a straight line

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    - **Iteration Structure**; program instruction that repeats some statement or sequence of statements a number of times is called an iteration or a loop. The commands used to create iterations or loops are all based on logical tests.

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