

Flowcharts and pseudocode - Lesson overview



Learning objectives:

- Know what programmatic thinking is and the different tools required to apply it to solve a problem.
- Be able to use flowcharts and pseudocode to represent algorithms and statements of logic, as well as convert logic between these two representations.
- Know what an if statement is and how to apply it and its variations or use boolean operators for the same control flow.



Slide deck



Knowledge questions



Video



Reference card



Case study



MCQ

