ALGORITHMS

MINI_EX

I. Revisit your previous mini exercises and select the most technically complex one

II. Draw an individual flow chart to present the program (Pay attention to: which items you select to present through a flow chart)

In the readme file:

I. Attach the flowchart image

II. You need to have a hyperlink that links to your chosen mini_ex folder.

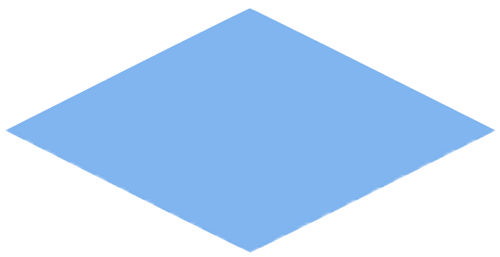
III. What may be the difficulty in drawing the flow chart?

FLOWCHART?

En opgave repræsenteret i mindre trin

Trinene repræsenteres med forskellige symboler

Pilene forbinder dem

symbol	name	function
	start/end	Represent a start or end point
	arrows	Connector that shows relationships between the representative states
	input/output	Represents input or output
	process	Represents a process
	decision	Indicates a decision

Udfordring: kommunikation af det tekniske

FINAL PROJECT

- Coding Practice (Coding literacy/Computational Thinking)
- Code and Fun
- Code and Temporality
- Code and Data Capture
- Code and Object Orientation
- Code and Generativity
- Code and Language
- Code and Queries
- Code and Algorithms
- Code and Machine Learning

Code and Generativity

»What are the rules in your generative program and describe how your program performs over time. What have been generated? How does this mini-exericse help you to understand what might be generativity?«

Code and Temporality

»Think about a throbber that you have encounted in digital culture e.g streaming video on YouTube or loading latest feeds on Facebook or waiting a ticket transaction, what do you think a throbber tells us, and/or hides, about? How might we think about this remarkable throbber icon differently?«

Lav et flowchart over jeres program indtil videre

{PAUSE}

C O D I N G.

T I M E.