

# Preparation: Algorithmic Thinking

This is an individual assignment.

Please read through the [Preparation article](#) before you fill out this form.



\* Indicates required question

Email \*

Your email

Select the most appropriate statement. \*

- Algorithmic thinking has no relation to computational thinking.
- Algorithmic thinking is the same as computational thinking.
- Computational thinking is part of algorithmic thinking.
- Algorithmic thinking is part of computational thinking.



Select all the constructs that belong in algorithmic thinking. \*

- Evaluation
- Repetition
- Debugging
- Procedural thinking
- Conditional
- Parallelism

Select all the appropriate statement about the relative complexity of algorithmic operations. \*

- A nested sequential operation is more complex than a conditional operation (not nested).
- A nested iterative operation is more complex then a nested sequential operation.
- An iterative operation is more complex then a conditional operation.
- A nested conditional operation is more complex than a conditional operation (not nested).

If there was anything you were not sure about to do with this assignment, or if you would like to leave a comment about the assignment, please do so here.

Your answer

A copy of your responses will be emailed to the address you provided.

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