

## Algorithms & Data Structures I Week 4 Lecture Note

Notebook: Algorithms & Data Structures I

Created: 2020-10-21 4:14 PM

Updated: 2020-10-22 2:35 PM

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### Cornell Notes

#### Topic:

Pseudocode Part 2

Course: BSc Computer Science

Class: CM1035 Algorithms & Data Structures I [Lecture]

Date: October 22, 2020

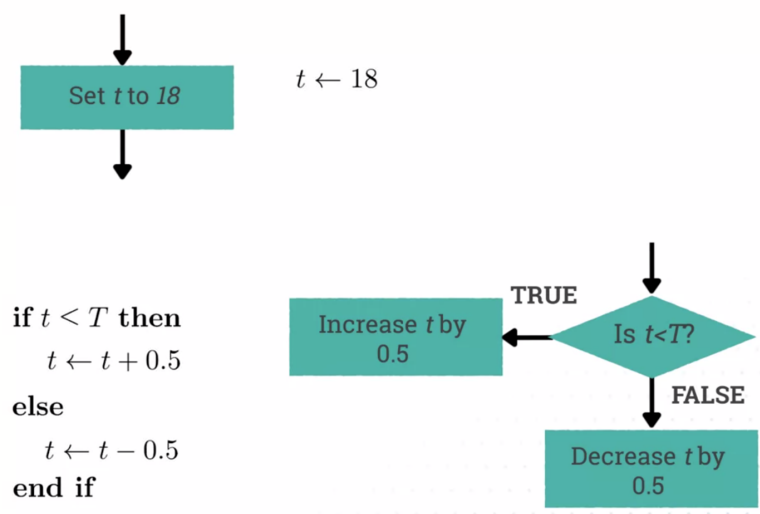
### Essential Question:

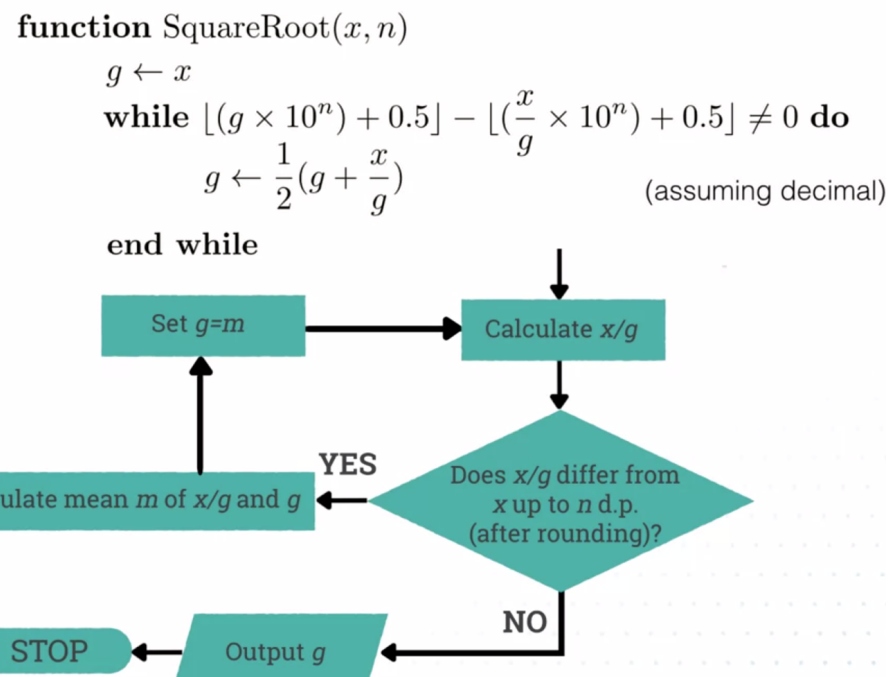
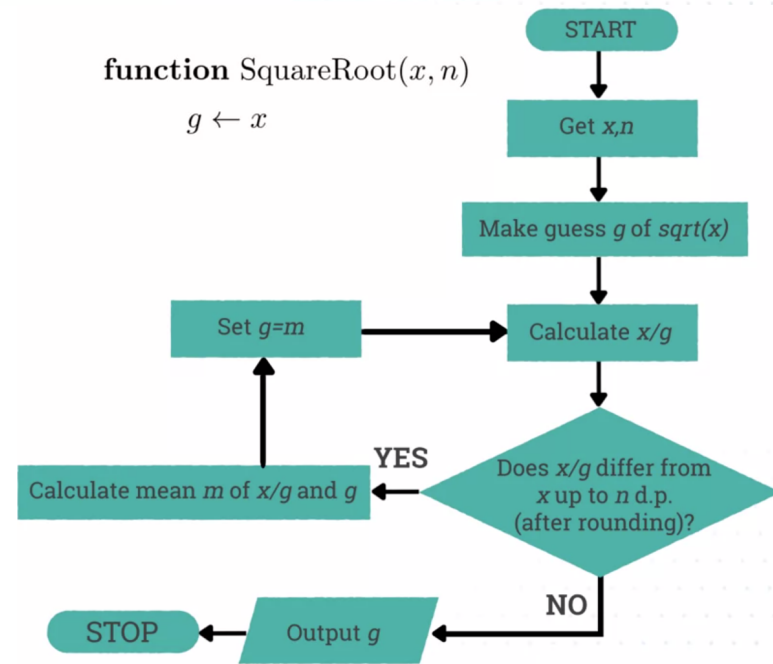
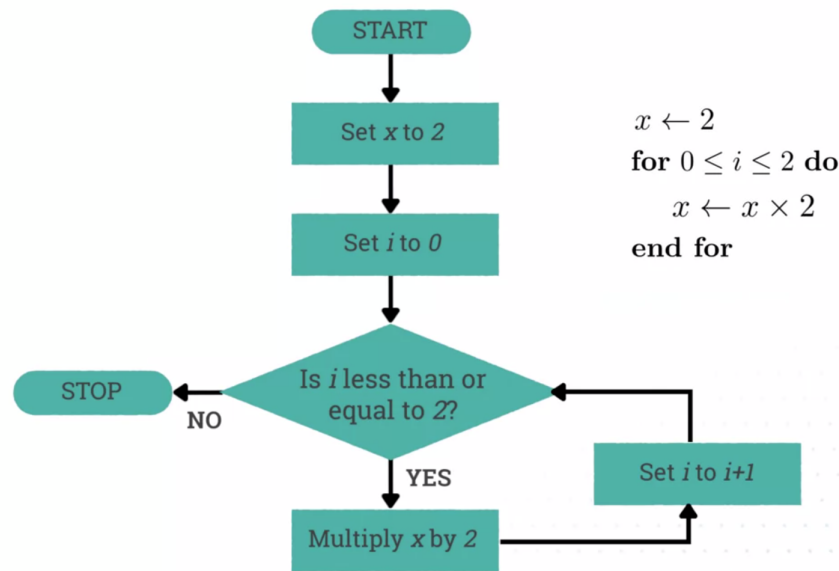
What is Pseudocode?

### Questions/Cues:

- How do we convert from a flowchart to pseudocode?
- How is a flowchart for a For loop shown in pseudocode?
- What is the pseudocode for Heron's Method?

### Notes





## Summary

In this week, we learned about how to convert flowcharts into pseudocode.