Week 3: Computer Science 1

Exam Review

- Read over the lecture slides.
- Complete all your labs.
- Make sure you are writing your own code. You won't have Visual Studio Code on exam day.
- Ask questions if you are confused about anything. If you have a question I can guarantee someone else does too. Don't be afraid to ask.

Week 1

- Binary System: Basic of conversion and powers of 2
- Structure of a Java Program (class and main method)
- How to compile and run a Java program
- Output in Java: Print, Println, and Printf

Week 2

- Storing Data
- Variables
- Primitive Data Types and their sizes
- Casting: Which types can be assigned to others without information loss.
- Naming Conventions
- Initializing, declaring, and assigning values to variables
- Arithmetic Operators
- Concatenation
- Relational and Logical Operators

** All week 3 content, Modulus and Control Structures, will not be on the exam. **