

Mini Quiz 2 Topic List

Mini Quiz 2 covers material from **Labs 1-5**, with emphasis on newer material. The following is a summary of what you should know.

New topics:

- If-else structures
- Notation for conditional testing
 - == equal?
 - != not equal?
 - >, <, >=, <=
 - && and
 - || or

Topics from previous quiz:

- Variables Types and Operations
 - Arithmetic operations: adding, subtracting, multiplying and dividing.
 - Modulus (%)
 - Careful of mixing types (i.e. integer division results in integer answer)
 - Typecasting
- How to use `cin` and `cout` for input and output.
- How to format your output (e.g. putting some information on different lines)

You will complete the quiz **on paper** during class. You will not be allowed to use the computer or any other reference material.