

Minute Essay From Last Lecture
Yes, some of the reading is easier if you have access to a computer on which you can try things. (If you have a computer connected to the Trinity network, you should be able to access our machines remotely.)
Yes, there is more in the book than we will have time to cover in class, possibly more than you will need to know to do well in the course. Okay to skim on a first reading and later read more carefully the parts you need (to understand something from class or to do an assignment).



- (Last time there was some confusion about calling methods when you need parenthesese and when you don't. If there are no parameters, it depends on the method. As far as I know, leaving the parentheses out will always work; putting them in will work only with some methods. More later in the semester.)
- Slide 3
- The math object has many useful methods, including methods to find \sqrt{n} , methods for the various trig functions, and constants for π and e.





Boolean Expressions
A Boolean value is either true or false; a Boolean expression is something that evaluates to true or false.
We can make simple examples in Scala using familiar math comparison operators (except that the ones for which the keyboard doesn't have a symbol require more than one character). Examples:

x > 10
y <= 5
x == y (NOTE the use of == and not =.)







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Slide 9
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Slide 11





