Final Exam Studying

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If a class can only be accessed by classes in the same package, it is not public

Polymorphism - determining which program behavior to execute depending on data types

Default constructor has no arguments

Passing array to a function and changing the values actually changes the values

toString method is public String toString

Anything of that object or higher can refer to that object

A readfile should throw IOException

- Need to throw exception or try/catch

Push chars to stack, then pop them to reverse

If you have an equals override, doesn't mean object will know how to use it

the + operator is overloaded if not using other data times, this generally doesn't happen with other things

converting from long to short to byte to double (not necessarily in that direction)

- which way do you need conversion (up or down casting)

equaling strings: if it's two strings that are normal and same, you can do ==

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