CSCI 1321

Slide 3



Not the only way to deal with errors, but a good one, and widely used in Java.

Clearing up a point from last time...
try block is followed by zero or more catch blocks and an optional finally block.
If no exceptions are thrown in try block, we skip the catch blocks, do the finally block, and go on.
If an exception that matches a catch is thrown, we skip immediately to that

Recap — Error Handling with Exceptions

block, execute it, do the finally block, and go on. If an exception that doesn't match any catch is thrown, we do the finally block and exit to caller.

finally is always done (except when System.exit is called).



CSCI 1321

Slide 6

CSCI 1321

October 23, 2003



