

# [0799] Chapter 7: Summary

- When a run-time error occurs, the system creates an Exception object and "throws" it to the inner-most in-scope "catch" block it can find.
- If an exception isn't caught by any catch block inside the program, the program crashes and a stack trace appears on the screen.
- The code inside of a "finally" block is always executed regardless of whether an exception occurred or not.