- call/cc is an abbreviation for call-with-current-continuation
- call/cc is a procedure that takes one argument; the argument is a receiver.
- this receiver is a procedure that takes one argument; that argument (in this case) is a *continuation*.
- A continuation is a procedure (that takes one argument); that continuation embodies the execution context of the application of call/cc. The continuation is an escape procedure.
- The application (call/cc receiver) has the same effect as (receiver continuation), where the continuation is
 - an escape procedure that embodies the execution context of the entire call/cc expression.