Thought Question

1. Consider a system for processing ATM card transactions. A thief is using a stolen ATM card number to steal funds, concurrent with the legitimate user's withdrawing funds. How could you design a Singleton to reduce this risk?

Programs on the CD-ROM

Program	Description
`\Singleton\singleSpooler\SingleSpooler.java`	Shows how to write a print spooler throwing an exception.
`\Singleton\finalSpool\finalspool.java`	Returns a single instance of a spooler and will not create more.
`\Singleton\InstanceSpooler\InstanceSpooler.java`	Creates one instance or returns null.
`\Singleton\Comm SimpleComm.java`	Simple illustration of Comm class uses.
`\Singleton\PortManager\ManageComm.java`	Uses the CommPortManager class.