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the reader to practice his/her skills. Solutions to some selected problems are given in the last chapter to present different strategies and techniques of solving inequality problems. In conclusion, I have tried to explain that inequalities can be overcome through practice and more practice.

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Theorem 2 {Markov inequality.} If X is an arbitrary random variable and f is a real-valued strictly monotonically increasing function, then. Proof is not needed. One common choice is $f(x) = x^2$, Chebyshev's inequality corresponds to the case $f(x) = x^2$. Another common choice is $f(x) = e^x$.

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