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In this section, we will cover one of the first published uses of randomization in algorithms: Freivald ' s algorithm (1977). Simple and elegant, the algorithm verifies the product of square matrices, given a candidate for the solution. More precisely, given $(n \times n)$ matrices A ,

B, and C over a field F, we must decide whether the equation $AB = C$ holds.

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Randomized Algorithms

Randomized algorithms are used to perform primality testing in order to avoid a brute force search, which would consist of a time consuming linear search of every prime number leading up to the number at hand. Randomized Minimum Cut. The Max-Flow Min-cut algorithm is another basic randomized algorithm applied on network flow and general graph problems.

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Randomized Algorithms (Motwani, Raghavan)

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