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We also find that students often neglect some of the basic principles in combinatorics, such as the Addition Principle, the Multiplication Principle, the Principle of Complementation, the Injection Principle, and the Bijection Principle, perhaps due to their rather unsophisticated appearances.

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The basic principles and techniques taught in the course have found more and more applications in other fields, especially in computer science and operational research. Problems in Combinatorics are not only challenging for researchers, but also appear very frequently in various mathematical competitions, particularly the International Mathematical Olympiad (IMO).

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### BASIC CONCEPTS OF PERMUTATIONS AND COMBINATIONS

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