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Bona's book, 'A Walk Through Combinatorics', is a text designed for an introductory course in combinatorics. It covers the traditional areas of combinatorics like enumeration and graph theory, but also makes a real effort to introduce some more sophisticated ideas in combinatorics like Ramsey Theory and the probabilistic method.

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Text: Miklos Bona, A Walk Through Combinatorics: An Introduction to Enumeration and Graph Theory, Second Edition (World Scientific, 2006). Homework: Weekly problem sets due each Wednesday Exams: Midterm exam in class, Friday, March 12. Final exam Tuesday, May 11, 7-10pm (exam group 8), Room 71 Evans

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