

3. H. Harborth. "Number of Odd Binomial Coefficients." *Proc. Amer. Math. Soc.* **62** (1977): 19-22.
4. F. T. Howard. "The Number of Binomial Coefficients Divisible by a Fixed Power of a Prime." *Proc. Amer. Math. Soc.* **37** (1973):358-62.
5. J. R. Roberts. "On Binomial Coefficient Residues." *Canadian J. Math.* **9** (1957):363-70.
6. D. Singmaster. "Notes on Binomial Coefficients III—Any Integer Divides Almost All Binomial Coefficients." *J. London Math. Soc.* **8** (1974):555-60.
7. A. H. Stein. "Binomial Coefficients Not Divisible by a Prime." In *Lecture Notes in Mathematics* **1383**:170-77. Berlin-New York: Springer Verlag, 1989.
8. N. A. Volodin. "Number of Multinomial Coefficients Not Divisible by a Prime." *The Fibonacci Quarterly* **22.5** (1994):402-06.

AMS Classification Numbers: 11B37, 11B65



A LETTER OF GRATITUDE

The Editor of The Fibonacci Quarterly and the Board of Directors of The Fibonacci Association wish to express their sincere gratitude to those Fibonacci members who have provided financial support over and above their annual membership renewal dues.

During its 35 years of operation as a nonprofit corporation, The Fibonacci Association has kept its membership dues at the minimum level needed to produce and distribute four issues of the Quarterly each year.

As total membership has increased through the years, so has the number of articles submitted for evaluation and acceptance for publication. To maintain a reasonable backlog of articles approved for publication, it has occasionally been necessary to publish an extra issue of the Quarterly to attain a minimum lead time from final approval of an article to its actual publication.

Inasmuch as maintaining a minimum level of membership dues and publishing extra issues of The Fibonacci Quarterly is a mutually exclusive situation, the additional financial support provided by our members at the time of membership renewal is deeply appreciated.

Gerald E. Bergum, Editor
