

It would be difficult, using these, to see that

1 2 11 8 18 17 11 8 18 17 11 8 17 15

and

1 2 11 8 17 16 2 11 8 18 17 11 8 17 16 2 11 8 17 15

are also *k*-reverse multiples. Yet, using the tree, it is clear that they are. □

References

1. C. A. Grimm & D. W. Ballew. "Reversible Multiples." *J. Rec. Math.* 8 (1975-1976):89-91.
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3. Alan Sutcliffe. "Integers that Are Multiplied When Their Digits Are Reversed." *Math. Mag.* 39 (1966):282-87.

Announcement

**FIFTH INTERNATIONAL CONFERENCE
ON FIBONACCI NUMBERS
AND THEIR APPLICATIONS**

Monday through Friday, July 20-24, 1992

**Department of Mathematical and Computational Sciences
University of St. Andrews
St. Andrews KY16 9SS
Fife, Scotland**

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LOCAL INFORMATION

For information on local housing, food, local tours, etc. please contact:

Dr. G.M. Phillips
Mathematical Institute
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The FIFTH INTERNATIONAL CONFERENCE ON FIBONACCI NUMBERS AND THEIR APPLICATIONS will take place at The University of St. Andrews, St. Andrews, Scotland from July 20 to July 24, 1992. This Conference is sponsored jointly by the Fibonacci Association and The University of St. Andrews. For more information contact:

Professor Gerald E. Bergum
The Fibonacci Quarterly
Department of Computer Science, South Dakota State University
P.O. Box 2201, Brookings, South Dakota 57007-0194