VOLUME INDEX

ANDERSON, CHRISTINE. Problem Solved: B-164, Vol. 8, No. 1, p. 111.

ANDERSON, JEAN H. "Spirals, Checkerboards, Polyominoes, and the Fibonacci Sequence," Vol. 8, No. 1, pp. 90-95.

ANDREWS, GEORGE E. Problem Proposed: H-138, Vol. 8, No. 1, p. 76.

ANGLIN, ROBERT H. Problem Proposed: B-160, Vol. 8, No. 1, p. 107. Problem Solved: B-160, Vol. 8, No. 1, p. 107.

ARKIN, JOSEPH. "Recurrence Formulas," Vol. 8, No. 1, pp. 4-5 (co-author, Richard Pollack). "An Extension of Fibonacci Numbers-II," Vol. 8, No. 2, pp. 199-216 (co-author, V. E. Hoggatt, Jr.). "An Extension of a Theorem of Euler," Vol. 8, No. 4, pp. 421-427. "Certain Arithmetical Properties of $\frac{1}{2}k(ak \pm 1)$," Vol. 8, No. 5, pp. 531-537.

BARLEY, W. C. Problems Solved: B-172, Vol. 8, No. 4, p. 445; B-175, Vol. 8, No. 4, p. 445.

BEVERAGE, DAVID G. "Letter to the Editor," Vol. 8, No. 5, p. 498. "On a Conjecture of Dmitri Thoro," Vol. 8, No. 5, p. 475.

BICKNELL, MARJORIE. "Summation of Powers of Roots of Special Equations," Vol. 8, No. 2, pp. 221-224 (co-author, N. A. Draim). "A Primer for the Fibonacci Numbers: Part VII," Vol. 8, No. 4, pp. 407-420.

BRADY, WRAY G. Problems Solved: B-166, Vol. 8, No. 3, p. 327; B-172, Vol. 8, No. 4, p. 445; B-173, Vol. 8, No. 4, p. 445; B-175, Vol. 8, No. 4, p. 447; H-155, Vol. 8, No. 5, p. 498.

BROWN, J. L., JR. "Modulo One Uniform Distribution of the Sequence of Logarithms of Certain Recursive Sequences," Vol. 8, No. 5, pp. 482-486 (co-author, R. L. Duncan). Problem Proposed: H-137, Vol. 8, No. 1, p. 75. Problem Solved: H-137, Vol. 8, No. 1, p. 75.

BROUSSEAU, BROTHER ALFRED. "Linear Recursion Relations — Lesson Seven, Analyzing Linear Recursion Relations," Vol. 8, No. 1, pp. 96-101. "Book Review," Vol. 8, No. 3, p. 280. "Linear Recursion Relations — Lesson Eight, Asymptotic Ratios in Recursion Relations," Vol. 8, No. 3, pp. 311-316. "A Lucas Analogue," Vol. 8, No. 4, pp. 439-442.

BRUCKNER, GOTTFRIED. "Fibonacci Sequence Modulo A Prime, $P \equiv 3 \pmod 4$," Vol. 8, No. 2, pp. 217-220.

BURNS, DANIEL W. Problem Proposed: H-174, Vol. 8, No. 4, p. 383.

BUSCHMAN, R. G. 'The 'Difference Series' of Madachy," Vol. 8, No. 4, pp. 372-374.

CARLITZ, LEONARD. "Some Fibonacci and Lucas Identities," Vol. 8, No. 1, pp. 61-73 (co-author, H. H. Ferns). "Fibonacci Representations—2," Vol. 8, No. 2, pp. 113-134. "Some Generalized Fibonacci Identities," Vol. 8, No. 3, pp. 249-254. Problems Proposed: H-167, Vol. 8, No. 1, p. 74; H-139, Vol. 8, No. 3, p. 269; B-185, Vol. 8, No. 3, p. 325; B-186, Vol. 8, No. 3, p. 326; H-144, Vol. 8, No. 4, p. 384; H-175, Vol. 8, No. 5, p. 487; H-177, Vol. 8, No. 5, p. 488; H-151, Vol. 8, No. 5, p. 488; H-154, Vol. 8, No. 5, p. 493. Problems Solved: H-139, Vol. 8, No. 3, p. 269; H-142, Vol. 8, No. 3, p. 275; B-169, Vol. 8, No. 3, p. 330; H-144, Vol. 8, No. 4, p. 385; H-149, Vol. 8, No. 4, p. 391; B-176, Vol. 8, No. 4, p. 448; B-177, Vol. 8, No. 4, p. 448; H-151, Vol. 8, No. 4, p. 492; H-154, Vol. 8, No. 5, p. 493; B-179, Vol. 8, No. 5, p. 545; B-180, Vol. 8, No. 5, p. 547.

CARLSON, JOHN R. "Determination of Heronian Triangles," Vol. 8, No. 5, pp. 499-506.

CHEVES, WARREN. Problems Solved: B-168, Vol. 8, No. 3, p. 328; B-192, Vol. 8, No. 4, p. 443.

CHURCH, C. A., JR. "On the Enumeration of Certain Triangular Arrays," Vol. 8, No. 3, pp. 235-241.

CLARKE, ED. Problem Solved: B-168, Vol. 8, No. 3, p. 329 (co-solved by Martha Clarke).

CLARKE, MARTHA. Problem Solved: B-168, Vol. 8, No. 3, p. 329 (co-solved by Ed Clarke).

COHN, ERNST M. "Complete Diophantine Solution of the Pythagorean Triple," Vol. 8, No. 4, pp. 402-405.

COX, NANNETTE. "Some Universal Counterexamples," Vol. 8, No. 3, pp. 242-248 (co-authors, John W. Phillips and V. E. Hoggatt, Jr.).

CRENSHAW, JOE R. "Some Remarks on the Ordering of General Fibonacci Sequences," Vol. 8, No. 5, pp. 516-521.

CULLEN, T. J. Problems Solved: B-172, Vol. 8, No. 4, p. 445; B-173, Vol. 8, No. 4, p. 445; B-174, Vol. 8, No. 4, p. 446; B-175, Vol. 8, p. 448.

DAVENPORT, JULIETTE. Problem Solved: B-163, Vol. 8, No. 1, p. 110.

DAYKIN, D. E. "Factorization of Fibonacci Numbers," Vol. 8, No. 1, pp. 23-30 (co-author, L. Dresel). "An Addition Algorithm for Greatest Common Divisor," Vol. 8, No. 4, pp. 347-349.

DE CARLI, D. J. "A Generalized Fibonacci Sequence Over an Arbitrary Ring," Vol. 8, No. 2, pp. 182-184.

DE KOVEN, FRANCIS. Problem Proposed: H-169, Vol. 8, No. 3, p. 268.

DE LEON, MORRIS JACK. "The Fibonacci Numbers Considered as a Pisot Sequence," Vol. 8, No. 5, pp. 476-481. Problems Proposed: B-199,

DESMOND, JAMES E. Problems Proposed: B-178, Vol. 8, No. 1, p. 105; B-182, Vol. 8, No. 1, p. 106; B-178, Vol. 8, No. 5, p. 544; B-182, Vol. 8, No. 5, p. 549. Problem Solved: B-182, Vol. 8, No. 5, p. 550.

DIAS, ANDREW. Problem Solved: B-172, Vol. 8, No. 4, p. 445.

DRAKE, REUBEN C. Problem Proposed: B-180, Vol. 8, No. 1, p. 106; B-180, Vol. 8, No. 5, p. 547. Problem Solved: B-180, Vol. 8, No. 5, p. 548.

DRAIM, N. A. "Summation of Powers of Roots of Special Equations," Vol. 8, No. 2, pp. 221-224 (co-author, Marjorie Bicknell).

DRESEL, L. A. G. "Factorization of Fibonacci Numbers," Vol. 8, No. 1, pp. 23-30 (co-author, D. E. Daykin).

DUNCAN, R. L. "Modulo One Uniform Distribution of the Sequence of Logarithms of Certain Recursive Sequences," Vol. 8, No. 5, pp. 482-486 (co-author, J. L. Brown, Jr.).

ENGLUND, DAVID. Problem Proposed: H-172, Vol. 8, No. 4, p. 383. Problems Solved: B-172, Vol. 8, No. 4, p. 445; B-174, Vol. 8, No. 4, p. 446.

FERGUSON, DAVID E. "Letters to the Editor," Vol. 8, No. 1, pp. 88-89 (co-author, Harlan Umansky).

FERNS, H. H. "Some Fibonacci and Lucas Identities," Vol. 8, No. 1, pp. 61-73. Problem Proposed: H-166, Vol. 8, No. 1, p. 74.

FINKELSTEIN, RAPHAEL, "Application of Recursive Sequences to Diophantine Equations," Vol. 8, No. 5, pp. 463-469 (co-authors, Edgar Karst and Hymie London).

FRANKEL, EDWARD T. "Fibonacci Numbers as Paths of a Rook on a Chessboard," Vol. 8, No. 5, pp. 538-541.

FRIETAG, HERTA T. Problems Solved: B-160, Vol. 8, No. 1, p. 107; B-161, Vol. 8, No. 1, p. 108; B-163, Vol. 8, No. 1, p. 110; B-164, Vol. 8, No. 1, p. 111; B-165, Vol. 8, No. 1, p. 112; B-168, Vol. 8, No. 3, p. 328; B-172, Vol. 8, No. 4, p. 445; B-173, Vol. 8, No. 4, p. 445; B-174, Vol. 8, No. 4, p. 446; B-175, Vol. 8, No. 4, p. 447; B-176, Vol. 8, No. 4, p. 448; B-177, Vol. 8, No. 4, p. 448; B-178, Vol. 8, No. 5, p. 544.

GABAI, HYMAN. "Generalized Fibonacci k-Sequences," Vol. 8, No. 1, pp. 31-38.

GIACCAI, G. J. Problem Solved: B-180, Vol. 8, No. 5, p. 548.

GLAZE, JANET WATERMAN. "Angle Multisection by Parallel Straightedges," Vol. 8, No. 4, pp. 393-396.

GOULD, H. W. Problems Proposed: H-170, Vol. 8, No. 3, p. 368; H-142, Vol. 8, No. 3, p. 275.

GRASSL, R. M. Problem Proposed: B-196, Vol. 8, No. 5, p. 542. Problem Solved: B-177, Vol. 8, No. 4, p. 448.

GRONEMEIJER, CARL. Problem Proposed: B-187, Vol. 8, No. 3, p. 326.

GUILLOTTEE, GUY A. Problem Proposed: B-191, Vol. 8, No. 4, p. 443.

GUPTA, A. K. Problems Solved: B-170, Vol. 8, No. 3, p. 332; B-171, Vol. 8, No. 3, p. 333.

HAGIS, PETER, JR. "A Theorem Concerning Odd Perfect Numbers," Vol. 8, No. 4, pp. 337-346 (co-author, D. Suryanarayana).

HAMELIN, S. Problem Solved: H-150, Vol. 8, No. 4, p. 392.

HANSEN, RODNEY T. "Arithmetic of Pentagonal Numbers," Vol. 8, No. 1, pp. 83-87.

HARRIS, V. C. "An Algorithm for Finding the Greatest Common Divisor," Vol. 8, No. 1, pp. 102-103. "Note on the Number of Divisions Required in Finding the Greatest Common Divisor," Vol. 8, No. 1, p. 104.

HAUTUS, M. L. J. Problem Solved: H-151, Vol. 8, No. 5, p. 489 (co-solved by D. A. Klarner).

HILLMAN, A. P. Editor of Elementary Problems and Solutions: Vol. 8, No. 1, pp. 105-112; Vol. 8, No. 3, pp. 325-334; Vol. 8, No. 4, pp. 443-448; Vol. 8, No. 5, pp. 542-551.

HOERBELT, BERNARD G. Problem Solved: B-172, Vol. 8, No. 4, p. 445;

HOGGATT, VERNER E., JR. "On Solving $C_{n+2} = C_{n+1} + C_n + n^m$ by Expansions and Operators," Vol. 8, No. 1, pp. 39-48 (co-author, R. J. Weinshenk). "Convolution Triangles for Generalized Fibonacci Numbers," Vol. 8, No. 2, pp. 158-171. "An Extension of Fibonacci Numbers — II," Vol. 8, No. 2, pp. 199-216 (co-author, Joseph Arkin). "Some Universal Counterexamples," Vol. 8, No. 3, pp. 242-248 (co-authors, Nanette Cox and John W. Phillips). "An Application of the Lucas Triangle," Vol. 8, No. 4, pp. 360-364. "Combinatorial Problems for Generalized Fibonacci Numbers," Vol. 8, No. 5, pp. 456-462. Problems Proposed: B-162, Vol. 8, No. 1, p. 108; H-141, Vol. 8, No. 3, p. 272 (co-proposed by H. T. Leonard, Jr.); B-193, Vol. 8, No. 4, p. 444. Problem Solved: B-162, Vol. 8, No. 1, p. 110.

HOMER, JOHN E. Problems Solved: B-163, Vol. 8, No. 1, p. 110; B-164, Vol. 8, No. 1, p. 111; B-172, Vol. 8, No. 4, p. 445; B-173, Vol. 8, No. 4, p. 445; B-176, Vol. 8, No. 4, p. 448; B-177, Vol. 8, No. 4, p. 448.

HUNTER, J. A. H. "Fibonacci to the Rescue," Vol. 8, No. 4, p. 406. Problem Proposed: B-164, Vol. 8, No. 1, p. 111. Problem Solved: B-164, Vol. 8, No. 1, p. 111.

IVIE, JOHN. Problem Proposed: B-161, Vol. 8, No. 1, p. 107. Problems Solved: B-161, Vol. 8, No. 1, p. 108; B-163, Vol. 8, No. 1, p. 110; B-172, Vol. 8, No. 4, p. 445; B-173, Vol. 8, No. 4, p. 445.

JAISWAL, D. V. Problems Solved: H-141, Vol. 8, No. 3, p. 275; H-142; Vol. 8, No. 3, p. 275; H-144, Vol. 8, No. 4, p. 386; H-147, Vol. 8, No. 4, p. 389; H-150, Vol. 8, No. 4, p. 392; H-152, Vol. 8, No. 5, p. 492; H-153, Vol. 8, No. 5, p. 493; H-155, Vol. 8, No. 5, p. 498; H-126, H-127, H-129, H-131, Vol. 8, No. 5, p. 498.

JORDAN, J. H. "A Limited Arithmetic on Simple Continued Fractions," Vol. 8, No. 2, pp. 135-157 (co-author, C. T. Long).

KARST, EDGAR. "Magic Squares Consisting of Primes in A. P.," Vol. 8, No. 3, pp. 317-324. "Application of Recursive Sequences to Diophantine Equations," Vol. 8, No. 5, pp. 463-469 (co-authors, Raphael Finkelstein and Hymie London).

KING, BRUCE W. Problem Proposed: B-184, Vol. 8, No. 3, p. 325. Problems Solved: B-160, Vol. 8, No. 1, p. 107; B-161, Vol. 8, No. 1, p. 108; B-163, Vol. 8, No. 1, p. 110; B-172, Vol. 8, No. 4, p. 445; B-173, Vol. 8, No. 4, p. 445.

KLARNER, DAVID A. Problem Proposed: H-168, Vol. 8, No. 1, p. 75. Problems Solved: H-149, Vol. 8, No. 4, p. 391; H-151, Vol. 8, No. 5, p. 498 (co-solved by M. L. J. Hautus).

KRAVITZ, SIDNEY. "The Lucas-Lehmer Test for Mersenne Numbers," Vol. 8, No. 1, pp. 1-3.

KUNG, S. H. L. Problem Proposed: B-168, Vol. 8, No. 3, p. 328. Problem Solved: B-168, Vol. 8, No. 3, p. 329.

LEDIN, GEORGE, JR. Problems Proposed: H-173, Vol. 8, No. 4, p. 383; H-147, Vol. 8, No. 4, p. 387. Problem Solved: H-147, Vol. 8, No. 4, p. 389.

LEONARD, H. T., JR. Problem Proposed: H-141, Vol. 8, No. 3, p. 272 (co-proposed by V. E. Hoggatt, Jr.).

LEWIS, JOHN B. "The Educational Value in Mathematics," Vol. 8, No. 5, pp. 522-530.

LIND, DOUGLAS. "A Fibonacci Circulant," Vol. 8, No. 5, pp. 449-455. Problems Proposed: H-140, Vol. 8, No. 1, p. 81; B-179 (based on B-165), Vol. 8, No. 1, p. 105; B-165, Vol. 8, No. 1, p. 111; H-171, Vol. 8, No. 3, p. 268; H-145, Vol. 8, No. 4, p. 386. Problems Solved: H-140, Vol. 8, No. 1, p. 81; B-160, Vol. 8, No. 1, p. 107; B-161, Vol. 8, No. 1, p. 107; B-163, Vol. 8, No. 1, p. 110; B-165, Vol. 8, No. 1, p. 112; H-145, Vol. 8, No. 4, p. 386; H-149, Vol. 8, No. 4, p. 391.

LINDSTROM, PETER A. Problems Solved: B-163, Vol. 8, No. 1, p. 110; B-167, Vol. 8, No. 3, p. 328; B-168, Vol. 8, No. 3, p. 329; B-172, Vol. 8, No. 4, p. 445; B-173, Vol. 8, No. 4, p. 445; B-176, Vol. 8, No. 4, p. 448.

LONDON, HYMIE. "Application of Recursive Sequences to Diophantine Equations," Vol. 8, No. 5, pp. 463-469 (co-authors, Raphael Finkelstein and Edgar Karst).

LONG, C. T. "A Limited Arithmetic on Simple Continued Fractions," Vol. 8, No. 2, pp. 135-157 (co-author, J. H. Jordan).

LU, K. U. "The Smallest Number with Divisors a Product of Distinct Primes," Vol. 8, No. 4, pp. 380-382.

LYNCH, W. C. "The t-Fibonacci Numbers and Polyphase Sorting," Vol. 8, No. 1, pp. 6-22.

LYNN, BRUCE. Problem Solved: B-172, Vol. 8, No. 4, p. 445.

MADACHY, JOSEPH. Editor, "Recreational Mathematics," Vol. 8, No. 4, pp. 393-396.

MAIER, EUGENE A. "One-One Correspondences Between the set N of Positive Integers and the Sets N^n and $\bigcup_{n \in N} N^n$," Vol. 8, No. 4, pp. 365-371.

MANA, PHIL. Problems Proposed: B-163, Vol. 8, No. 1, p. 110; B-189, Vol. 8, No. 3, p. 326; B-170, Vol. 8, No. 3, p. 331; B-171, Vol. 8, No. 3, p. 333; B-194, Vol. 8, No. 4, p. 444; B-176, Vol. 8, No. 4, p. 447; B-177, Vol. 8, No. 4, p. 448; B-197, Vol. 8, No. 5, p. 542; B-198, Vol. 8, No. 5, p. 543. Problems Solved: B-163, Vol. 8, No. 1, p. 110; B-167, Vol. 8, No. 3, p. 328; B-170, Vol. 8, No. 3, p. 332; B-171, Vol. 8, No. 3, p. 337; B-176, Vol. 8, No. 4, p. 448; B-177, Vol. 8, No. 4, p. 448.

MILSOM, JOHN W. Problems Solved: B-160, Vol. 8, No. 1, p. 107; B-168, Vol. 8, No. 3, p. 329; B-172, Vol. 8, No. 4, p. 445; B-173, Vol. 8, No. 4, p. 445; B-176, Vol. 8, No. 4, p. 448.

MOORE, RICHARD E. M. "Mosaic Units: Pattern Sizes in Ancient Mosaics," Vol. 8, No. 3, pp. 281-310.

MOST, MEL. Problems Proposed: B-174, Vol. 8, No. 4, p. 445; B-201, Vol. 8, No. 5, p. 543. Problem Solved: B-174, Vol. 8, No. 4, p. 446.

ONDERDONK, Philip B. "Pineapples and Fibonacci Numbers," Vol. 8, No. 5, pp. 507-508.

PADILLA, GLORIA C. Problems Proposed: B-172, Vol. 8, No. 4, p. 444, B-173, Vol. 8, No. 4, p. 445. Problems Solved: B-172, Vol. 8, No. 4, p. 445; B-173, Vol. 8, No. 4, p. 445.

PARBERRY, EDWARD A. "On Primes and Pseudo-Primes Related to the Fibonacci Sequence," Vol. 8, No. 1, pp. 49-60.

PARKER, F. D. Problem Solved: B-170, Vol. 8, No. 3, p. 331.

PECK, C. B. A. Problems Solved: B-166, Vol. 8, No. 3, p. 327; B-167, Vol. 8, No. 3, p. 328; B-168, Vol. 8, No. 3, p. 329; B-170, Vol. 8, No. 3, p. 332; B-171, Vol. 8, No. 3, p. 334; H-150, Vol. 8, No. 4, p. 392; B-172, Vol. 8, No. 4, p. 445; B-173, Vol. 8, No. 4, p. 445; B-174, Vol. 8, No. 4, p. 446; B-175, Vol. 8, No. 4, p. 447; B-176, Vol. 8, No. 4, p. 448; B-177, Vol. 8, No. 4, p. 448.

PHILLIPS, JOHN W. "Some Universal Counterexamples," Vol. 8, No. 3, pp. 242-248 (co-authors, Nanette Cox and V. E. Hoggatt, Jr.).

POLLACK, RICHARD. "Recurrence Formulas," Vol. 8, No. 1, pp. 4-5 (co-author, Joseph Arkin).

RAMANNA, J. Problem Proposed: H-153, Vol. 8, No. 5, p. 492. Problem Solved: H-153, Vol. 8, No. 5, p. 492.

READ, B. A. "Fibonacci Series in the Solar System," Vol. 8, No. 4, pp. 428-438.

RECKE, KLAUS-GUNTHER. Problems Solved: B-172, Vol. 8, No. 4, p. 445; B-173, Vol. 8, No. 4, p. 445; B-174, Vol. 8, No. 4, p. 446; B-175, Vol. 8, No. 4, p. 447; B-176, Vol. 8, No. 4, p. 448; B-177, Vol. 8, No. 4, p. 448.

RENNIE, MICHAEL. Problem Solved: B-172, Vol. 8, No. 4, p. 445.

ROBERTS, J B. Problems Proposed: B-181, Vol. 8, No. 1, p. 106; B-181, Vol. 8, No. 5, p. 549. Problem Solved: B-181, Vol. 8, No. 5, p. 549.

SATLOW, GERALD. Problems Solved: B-167, Vol. 8, No. 3, p. 328; B-172, Vol. 8, No. 4, p. 445.

SHANNON, A. G. Problems Proposed: B-188, Vol. 8, No. 3, p. 326; B-167, Vol. 8, No. 3, p. 328. Problems Solved: B-160, Vol. 8, No. 1, p. 107; B-163, Vol. 8, No. 1, p. 110; H-141, Vol. 8, No. 3, p. 275; H-143, Vol. 8, No. 3, p. 379; B-167, Vol. 8, No. 3, p. 328; H-150, Vol. 8, No. 4, p. 392; B-172, Vol. 8, No. 4, p. 445; B-173, Vol. 8, No. 4, p. 445; B-174, Vol. 8, No. 4, p. 446; B-175, Vol. 8, No. 4, p. 447; B-176, Vol. 8, No. 4, p. 448.

SIELAFF, RICHARD W. Problem Solved: B-172, Vol. 8, No. 4, p. 445.

SIMMONS, GUSTAVUS J. Problems Proposed: B-183, Vol. 8, No. 1, p. 106; B-183, Vol. 8, No. 5, p. 551. Comment: B-183, Vol. 8, No. 5, p. 551.

SINGMASTER, DAVID. "Some Counterexamples and Problems on Linear Recurrence Relations," Vol. 8, No. 3, pp. 264-267.

SITGREAVES, ROSEDITH. "Some Properties of Stirling Numbers of the Second Kind," Vol. 8, No. 2, pp. 172-181.

SPICKERMAN, W. R. "A Note on Fibonacci Functions," Vol. 8, No. 4, pp. 397-401.

STOLARSKY, KENNETH B. "Infinitely Many Generalizations of Abel's Partial Summation Identity," Vol. 8, No. 4, pp. 375-379.

SURYANARAYANA, D. "A Theorem Concerning Odd Perfect Numbers," Vol. 8, No. 4, pp. 337-346 (co-author, Peter Hagis, Jr.).

SWAMY, M. N. S. Problems Proposed: H-150, Vol. 8, No. 4, p. 391; H-155, Vol. 8, No. 5, p. 497. Problems Solved: H-150, Vol. 8, No. 4, p. 391; H-155, Vol. 8, No. 5, p. 497.

TRIGG, CHARLES W. Problems Solved: B-172, Vol. 8, No. 4, p. 445; B-173, Vol. 8, No. 4, p. 445; B-174, Vol. 8, No. 4, p. 446; B-176, Vol. 8, No. 4, p. 448; B-177, Vol. 8, No. 4, p. 448.

UMANSKY, HARLAN L. "Letters to the Editor," Vol. 8, No. 1, pp. 88-89 (co-author, David E. Ferguson).

WALL, CHARLES R. Problems Proposed: H-143, Vol. 8, No. 3, p. 277; H-149, Vol. 8, No. 4, p. 390. Problems Solved: H-143, Vol. 8, No. 3, p. 279; H-149, Vol. 8, No. 3, p. 390.

WEINSHENK, R. J. "On Solving $C_{n+2} = C_{n+1} + C_n + n^m$ by Expansions and Operators," Vol. 8, No. 1, pp. 39-48 (co-author, V. E. Hoggatt, Jr.).

WESSNER, JOHN. Problems Solved: B-167, Vol. 8, No. 3, p. 328; B-170, Vol. 8, No. 3, p. 332; B-171, Vol. 8, No. 3, p. 334; B-172, Vol. 8, No. 4, p. 445; B-174, Vol. 8, No. 4, p. 446.

WHITNEY, RAYMOND E. Editor of "Advanced Problems and Solutions," Vol. 8, No. 1, pp. 74-82; Vol. 8, No. 3, pp. 268-279; Vol. 8, No. 4, pp. 383-392; Vol. 8, No. 5, pp. 487-498. "On a Class of Difference Equations," Vol. 8, No. 5, pp. 470-475.

WILLIAMS, J. M., JR. "The Powers of Three," Vol. 8, No. 5, pp. 509-515.

WULCYZN, GREGORY. Problems Solved: B-160, Vol. 8, No. 1, p. 107; B-161, Vol. 8, No. 1, p. 108; B-164, Vol. 8, No. 1, p. 111; B-172, Vol. 8, No. 4, p. 445; B-173, Vol. 8, No. 4, p. 445; B-175, Vol. 8, No. 4, p. 447; B-176, Vol. 8, No. 4, p. 448; B-177, Vol. 8, No. 4, p. 448.

YALAVIGI, C. C. Problems Proposed: B-169, Vol. 8, No. 3, p. 329; H-176, Vol. 8, No. 5, p. 448. Problems Solved: B-169, Vol. 8, No. 3, p. 331.

YAP, H. P. "A Simple Recurrence Relation on Finite Abelian Groups," Vol. 8, No. 3, pp. 255-263.

YODER, MICHAEL. Problems Solved: H-137, Vol. 8, No. 1, p. 76; H-140, Vol. 8, No. 1, p. 82; B-160, Vol. 8, No. 1, p. 107; B-161, Vol. 8, No. 1, p. 108; B-162, Vol. 8, No. 1, p. 109; B-163, Vol. 8, No. 1, p. 110; B-164, Vol. 8, No. 1, p. 111; B-165, Vol. 8, No. 1, p. 112; H-143, Vol. 8, No. 3, p. 279; H-144, Vol. 8, No. 4, p. 386; H-145, Vol. 8, No. 4, p. 387; H-147, Vol. 8, No. 3, p. 389; H-149, Vol. 8, No. 3, p. 391; H-150, Vol. 8, No. 3, p. 392; B-172, Vol. 8, No. 4, p. 445; B-173, Vol. 8, No. 4, p. 445; B-174, Vol. 8, No. 1, p. 446; B-175, Vol. 8, No. 4, p. 446; B-176, Vol. 8, No. 4, p. 448; B-177, Vol. 8, No. 4, p. 448.

ZAREMBA, S. K. "A Remarkable Lattice Generated by Fibonacci Numbers," Vol. 8, No. 2, pp. 185-198.

ZEITLIN, DAVID. "On Determinants Whose Elements are Products of Recursive Sequences," Vol. 8, No. 4, pp. 350-359. Problems Proposed: B-166 (suggested by solutions to B-148, B-149, and B-150), Vol. 8, No. 3, p. 326; B-195, Vol. 8, No. 4, p. 444; B-175 (composed from solution to B-155), Vol. 8, No. 4, p. 446. Problems Solved: B-163, Vol. 8, No. 1, p. 110; H-141, Vol. 8, No. 3, p. 273; H-143, Vol. 8, No. 3, p. 277; B-166, Vol. 8, No. 3, p. 327; B-170, Vol. 8, No. 3, p. 332; B-171, Vol. 8, No. 3, p. 334; H-147, Vol. 8, No. 4, p. 388; B-173, Vol. 8, No. 4, p. 445; B-174, Vol. 8, No. 4, p. 446; B-175, Vol. 8, No. 4, p. 447; B-176, Vol. 8, No. 4, p. 447; B-177, Vol. 8, No. 4, p. 448; H-155, Vol. 8, No. 5, p. 498.