

## REFERENCES

1. Brother U. Alfred, "Exploring Fibonacci Numbers," Fibonacci Quarterly, 1 (1963), No. 1, 57-63.
2. Brother U. Alfred, "Dying Rabbit Problem Revived," Fibonacci Quarterly, 1 (1963), No. 4, 53-56.
3. John H. E. Cohn, "Letter to the Editor," Fibonacci Quarterly, 2 (1964), 108.
4. V. E. Hoggatt, Jr., "Generalized Rabbits for Generalized Fibonacci Numbers," Fibonacci Quarterly, 6 (1968), No. 3, 105-112.
5. I. Dale Ruggles, "Some Fibonacci Results Using Fibonacci-Type Sequences," Fibonacci Quarterly, 1 (1963), No. 2, 75-80.

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3. J. H. E. Cohn, "Square Fibonacci Numbers, Etc.," Fibonacci Quarterly, 2 (1964), 109-113.
4. J. H. E. Cohn, "On Square Fibonacci Numbers," Jour. London Math. Soc., 39 (1964), 537-540.
5. J. H. E. Cohn, "Lucas and Fibonacci Numbers and Some Diophantine Equations," Proc. Glasgow Math. Assoc., 7 (1965), 24-28.
6. Finkelstein, R. P., "On the Units in a Quartic Field with Applications to Mordell's Equation," Doctoral Dissertation, Arizona State University, 1968.
7. O. Hemer, "On the Diophantine Equation  $y^2 - k = x^3$ ," Doctoral Dissertation, Uppsala, 1952.
8. O. Hemer, "On Some Diophantine Equations of the Type  $y^2 - f^2 = x^3$ ," Math. Scand., 4 (1956), 95-107.
9. H. London and R. Finkelstein, "On Mordell's Equation  $y^2 - k = x^3$ ," to appear.
10. H. London and R. Finkelstein, "On Mordell's Equation  $y^2 - k = x^3$ : II. The Case  $k < 0$ ," to be submitted.
11. C. Siegel, "Zum Beweise des Stark'schen Satzes," Inventiones Math., 5 (1968), 180-191.

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