(15) $$T_{2n} = 8S_n^2$$

(16) $$S_{2n-1} = (S_n - S_{n-1})T_{2n-1}^{\frac{1}{2}}$$

(17) $$N_n - N_{n-1} = (S_n - S_{n-1})(S_n + S_{n-1}) .$$

By the use of the recursive formulas, the tabulation was extrapolated for negative index numbers. It was found to be perfectly reflexive about 0 except that the values of S became negative for negative index numbers, while the values of N and T remained positive. All generalized formulas and recursive formulas and relations held for the reflected series.

[Continued from page 195.]

Solution by Using the Fibonacci Terms

```
2
 8
 34
 144
  610
  2584
  10946
   46368
   196418
    832040
    ......
-------------
3389......
```

$$3 \times 3389\cdots = 1016949\cdots .$$