Errata to: One and One is Nothing
E. T. Ordway.

p. 167: $\frac{1}{2} + \frac{1}{4} + \frac{1}{8} + \frac{1}{16} + \cdots$ should be $\frac{1}{2} + \frac{1}{4} + \frac{1}{8} + \frac{1}{16} + \cdots$.

p. 170. Figure 1-A. The start of the maze (upper left corner) should be open.

p. 174. In the proof of the Theorem, the first occurrence of "ends of edges" should read "sides of edges" and conversely. Note that this edge has two "sides" (top & bottom) and two "ends" (left & right).

pp. 176, 179. Fermat's Last Theorem concerns the equation $a^n + b^n = c^n$, where $a^n = a \times a \times \cdots \times a$ (n factors). This is hard to convey to printers setting type for a literary quarterly.

---

**Soundings** 56(1973), 164-181

*Soundings* is published jointly by the Society for Religion in Higher Education and by Vanderbilt University. Now by UT Knoxville (1987)