

- page 27. On the fourth line, the equation shown should be the same as the equation near the bottom of the page, on the fourth-to-last line. That is, it should be

$$\sum_{i=1}^k a_i = \frac{k}{2}(a_1 + a_k)$$

- page 31. After #13, when $i = 3$, $\frac{2}{6^i} = \frac{2}{6^3} = \frac{1}{108}$. The formula $\frac{2}{6^i}$ describes the geometric sequence $\frac{1}{3}, \frac{1}{18}, \frac{1}{108}, \dots$
- pages 129 and 130. The dashed lines are vertical, not horizontal.
- page 195. The x -intercepts of the parabola for B should be $\frac{-1-\sqrt{13}}{6}$ and $\frac{-1+\sqrt{13}}{6}$.