experimental mathematics with MAPLE

Errata   (**page,** *item/location,* description)

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2 *Line 3:*   the exponent of 23 should be equal to 1.

60 *Line 8:*   the equation $n = m - 2$ should be $n = m + 2$.

60 *Line 10:*   the correct expression is

$$b(m) = \frac{1}{(m+2)^2 - 3(m+2) + 2} = \frac{1}{m^2 + m} \qquad m \geq 1.$$

86 *Exercise 4.21:*   Parts (d) to (i) should constitute a separate exercise.

95 *Line 2:*   The second argument of the `seq` command should be `k=1..6`.

144 *Exercise 7.13:*   This is a repeat of exercises 7.3–7.5. Same for exercise 7.14 (a).