2B, top of page 58: $e(L) = \dfrac{\int_0^\infty x\, f(x)\, dx - \left(\int_0^L x\, f(x)\, dx + L\, S(L) \right)}{S(L)} = \dfrac{\int_L^\infty x\, f(x)\, dx - L\, S(L)}{S(L)}$.

2B, 70, near the bottom: $\dfrac{\int_a^b x\, f(x)\, dx}{\mathbf{E[X]}}$

2D, p. 121 and **2N**, p. 528: with truanction at d and censoring at u

$$h(x) = \begin{cases} f(x) / S(d) & d < x < u \\ \text{point mass of probability } S(u)/ S(d) & x = u \end{cases}$$

2E, p. 169: R(x) = Excess Ratio $= (1/\alpha)(x/\theta)^{1-\alpha}$

2I, p. 275, 5th line: $\mathbf{c}\, \dfrac{\mathbf{E[X \wedge u] - E[X \wedge d]}}{\mathbf{S(d)}} = c\, e(d)$.

2N, p. 534, halfway down the page: $\mathbf{c}\, \dfrac{\mathbf{E[X \wedge u] - E[X \wedge d]}}{\mathbf{S(d)}}$

3B, page 40, solution to last exercise: $\sum_{n=0}^{\infty} \dfrac{e^{-1.3}\, 1.3^n}{n!}\, \dfrac{(5n)!}{(x!)\, (5n - x)!}\, 0.4^x\, \mathbf{0.6}^{n-x}$

7C, Page 87, solution to exercise: H(29,000) = H(15,000) + **1/4** = 1.051 + **0.250** = 1.301.

7D, Page 122, near the bottom: (exp[-H/U], exp[**-**HU]) =

9G, page 226, extra $\pi(q)$ in the integrals: $\int_{0.6}^{0.8} (q^5 - q^6)\, dq$, $\int_{0.6}^{0.8} q^5\, dq$, $\int_{0.6}^{0.8} q^6\, dq$

9G, page 235, Q. 10.33: $\dfrac{\alpha^2\, \theta^3}{23.75}$

10F, pages 207-208, sols. 2.14-2.16: 14/21 rather than 14/12.

12B, page 36 halfway down the page: **277** - $\frac{107^2 + 170^2}{107 + 170} = 131.3$

14A, page 33, Q. 4.18, the summation should statrt at j = 0:

$$P(k) = \sum_{j=0}^{k} \binom{m}{j} q^j (1 - q)^{m - j}, \quad k = 0, 1, ..., m.$$