## PRACTICE AND REVISION KIT (SEPTEMBER 2023 EDITION)

## AUGUST 2023

| Page 148: | Question 16 Robson (solution) |
| :---: | :---: |
|  | At the start of part a the discount factor should be 1.000 in time 0 and 0.877 in time 1. |
| Page 167: | Question 21 Kerrin (solution) |
|  | At the end of $b(1)$ the figure 1.477 .3 m should be $1,477.3 \mathrm{~m}$. |
| Page 182: | Question 26 Newimber (solution) |
|  | In the second line of part b (1.045)-5 should be (1.045)^-5. |
| Page 189: | Question 28 Bento (solution) |
|  | In the first line under the table in part c ( $3,330 / 1,989$ ) $1 / 3$ should be $(3,330 / 1989)^{\wedge}(1 / 3)$. |
| Page 202: | Question 32 Nutourne (solution) |
|  | At the end of part a two alternative approaches to calculating a spot rate are shown. The first approach (starting 12,692,225 =) should be disregarded. |
| Page 220: | Question 37 Fitzharris (solution) |
|  | At the end of part a where it says borrowing cost $(4.1 \%+0.5 \%)$, this should be $(3.3 \%+$ $0.5 \%)$. The rest of the solution is correct. |
| Page 279: | Question 48 Talam (solution) |
|  | 3 lines from the bottom of the page, 1.11-4 should be 1.11^-4. |
| Page 292: | Question 50 Westparley (solution) |
|  | In Appendix 3, under the first table, 1.10-4 should be 1.10^-4. |

