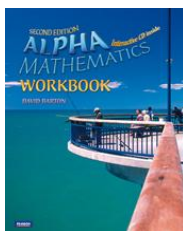


CORRECTIONS FOR ALPHA MATHEMATICS WORKBOOK 2013 PRINTING (2nd printing) (as at 15 July 2017)



ISBN 976-1-4425-0172-0

These include all mathematical corrections but do not include presentational errors. Pearson's policy is to correct all known errors whenever a textbook is reprinted, so that all errors reported from previous printings have been corrected.

The corrections given are for the most recent printing. To receive a list of corrections for an earlier printing of this text (as an attached Word file) please email feedback@mathematics.co.nz with details of the year the text was printed. This information is inside the front or back cover.

- 85 Ex 23.05 #4 Extend the 4 m arrow in the centre both up and down to touch the points they refer to.
- 109 In the 'Vectors and translations' example, change $\begin{pmatrix} 4 \\ 2 \end{pmatrix}$ to $\begin{pmatrix} 3 \\ 2 \end{pmatrix}$
- 114 Ex 29.02 #1 change the orientation of the grid by rotating it 90°
- 148 Ex 10.06 #2 change 'Profit = $\$60.00 \times \$38.37 = \$21.63$ ' to 'Profit = $\$60.00 - \$38.37 = \$21.63$ '
- 152 Ex 14.02 #1a add 5 as the answer
- 174 Ex 31.03 #2b insert multiplication sign to read $\frac{9}{60} \times 360^\circ$