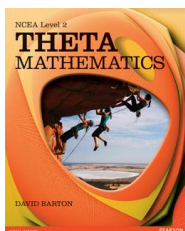CORRECTIONS FOR THETA MATHEMATICS (4th Edition first published 2011) 2012
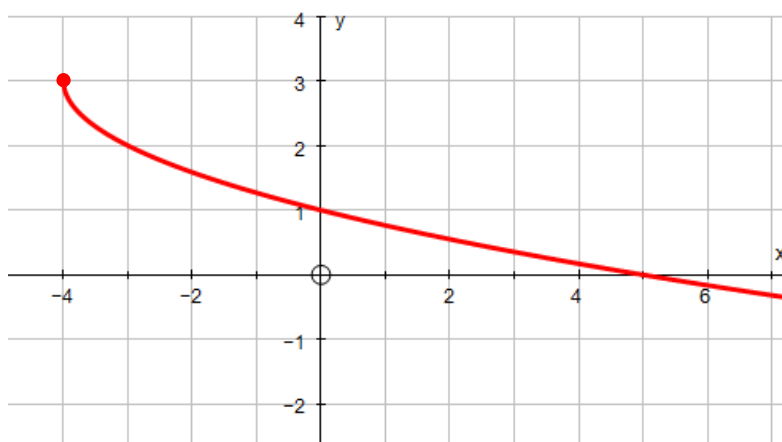(2nd printing) (as at 14 February 2015)

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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.

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p60   In the graph of $f(x) = 3 - \sqrt{x+4}$ the section between $x = 0$ to $x = 5$ should be slightly convex rather than concave - see this screenshot:

p194   Ex 12.03 #12 change '11 cm and 4 cm in diameter' to 'with radii 11 cm and 4 cm'
p244   Ex 16.02 #10b Change 'length' to 'width', change 'longest distance across' to 'shortest distance across through the centre' and change 'width' to 'length'
p304   In final sentence for the second example, change 'domain of $f(x)$ to 'domain of $f'(x)$'
p334   The expression $\frac{5}{2} \times 64$ should be $\frac{5}{4} \times 64$

p489   Ex 3.02 #1e co-ordinates of the vertex are $\left(\frac{^-1}{2}, \ ^-2\frac{1}{4} \right)$

p499   Ex 5.02 #3c vertical asymptote is $x = {}^-2$
p531   Ex 14.04 #16 change 6^4 to 64