ERRATA

MATHEMATICS FOR AUSTRALIA 12

General Mathematics

First edition - 2017 first reprint

The following erratum was made on 18/Sep/2017

page 383 **ANSWERS EXERCISE 5C** Question **7**, should read:

7 ≈ 59.6 minutes   **8** ≈ 24.7 cm   **9** ≈ 75.2 mm

The following erratum was made on 27/Feb/2017

page 375 **ANSWERS EXERCISE 4E** Question **3 d**, should read:

3 **a** $r \approx -0.924$
   b There is a strong, negative, linear correlation between the *petrol price* and the *number of customers*.
   c $y \approx -4.27x + 489$
   d ≈ -4.27; this indicates that for every cent per litre the petrol price increases by, the number of customers will decrease by approximately 4.27.