

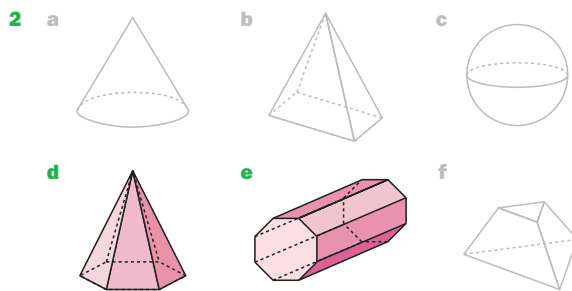
## ERRATA

### IGCSE Cambridge International Mathematics (0607) Extended (3rd edition)

Third edition - 2025 first reprint

The following errata were made on 16/Mar/2026

page 693 ANSWERS EXERCISE 6A Question 2 parts d and e, should be:



page 709 ANSWERS EXERCISE 14J Question 5, should read:

4 368 bottles      5  $2304\pi$  ml      6  $\approx 7.55$  cm

page 711 ANSWERS EXERCISE 15C Question 11 c, should read:

11 a  $PR = QR = 5\sqrt{2}$  units      b  $M(-1, -1)$   
c  $PQ = 2\sqrt{5}$  units,  $MR = 3\sqrt{5}$  units      d  $15 \text{ units}^2$

page 712 ANSWERS REVIEW SET 15A Question 1 a, should read:

1 a  $P(4, 1)$ ,  $Q(-2, 3)$ ,  $R(0, -3)$ ,  $S(1, -1)$ ,  $T(-4, -3)$   
b 2nd quadrant      c R

page 728 ANSWERS EXERCISE 21B Question 9 b, should read:

8 a  $x = 14.4$       b  $x = 5.4$       9 a 6 cm      b 75

page 744 ANSWERS EXERCISE 27C Question 3 c, should read:

3 c  $\approx 55$  thefts, this estimate is reliable as 4% unemployment is within the bounds of the data collected.

page 745 ANSWERS REVIEW SET 27A Question 1 b, should read:

1 a i A      ii C      b liquid

The following erratum was made on 12/Sep/2025

page 105 EXERCISE 6B Question 8, should read:

8 A solid which is not a tetrahedron is cut to form a frustum. Explain why the frustum has the same symmetries as the solid.