UNIVERSITY OF CAMBRIDGE INTERNATIONAL EXAMINATIONS

SYLLABUS UPDATE

IGCSE INTERNATIONAL MATHEMATICS SYLLABUS 0607

Please note that the following formulae in the 2013 syllabus have been amended:

Pages 22 and 23

Volume, V, of pyramid, base area A, height h.

$$V = \frac{1}{3} Ah$$

Volume, V, of cone of radius r, height h.

$$V = \frac{1}{3} \pi r^2 h$$

Volume, V, of sphere of radius r.

$$V = \frac{4}{3} \pi r^3$$