

2026 GCSE MATHEMATICS REMOTE REVISION WORKSHOPS FOR STUDENTS.

Our secondary maths advisers will be leading 24 topic-based online GCSE workshops over four Saturdays from 28th February to 21st March 2026 – 12 for Foundation Tier and 12 for Higher Tier.

Designed to motivate and challenge students in an engaging and active learning environment, these workshops provide opportunities to take part in focused revision activities and practise exam-style questions.

Each session lasts 50 minutes, and students may wish to attend two or three consecutively, with short breaks in between.

To find out more and to book places, scan or click on the QR code.

Or contact our Events Team with any queries at training@hfleducation.org or call 01438 544477

$$U_n = a + (n-1)b$$

$$a^{b \log c} = c^{b \log a}$$

$$S_n = \frac{n}{2} (2a + (n-1)b)$$

$$\pi = 3.14159...$$

EARLY BIRD
OFFER – SAVE
15% WHEN
YOU BOOK
BEFORE 1ST
JANUARY 2026

£10
per student
per session
(including VAT)

Book now



<https://hfl.mobi/gcsemaths>

ACCESS TO RECORDINGS OF SESSIONS

All workshops will be recorded and accessible via the confirmation email link, allowing booked students to watch the sessions at any time up to their exam.

£10
per student
per session
(including VAT)

FOUNDATION TIER

Saturday 28th February 2026, 9:30–10:20am	FRACTIONS
Saturday 28th February 2026, 10:30–11:20am	SOLVING PROBLEMS WITH RATIO
Saturday 28th February 2026, 11:30am–12:20pm	DIRECT PROPORTION
Saturday 7th March 2026, 9:30–10:20am	NEGATIVE NUMBERS AND ALGEBRA
Saturday 7th March 2026, 10:30–11:20am	LINEAR EQUATIONS AND INEQUALITIES
Saturday 7th March 2026, 11:30am–12:20pm	ALGEBRA WITH BRACKETS
Saturday 14th March 2026, 9:30–10:20am	PERCENTAGE CALCULATIONS
Saturday 14th March 2026, 10:30–11:20am	STRAIGHT LINE GRAPHS
Saturday 14th March 2026, 11:30am–12:20pm	ANGLES
Saturday 21st March 2026, 9:30–10:20am	PYTHAGORAS AND TRIGONOMETRY
Saturday 21st March 2026, 10:30–11:20am	VOLUME AND SURFACE AREA
Saturday 21st March 2026, 11:30am–12:20pm	AVERAGES

HIGHER TIER

Saturday 28th February 2026, 1–1:50pm	SURDS AND ALGEBRAIC EXPRESSIONS
Saturday 28th February 2026, 2–2:50pm	QUADRATIC EQUATIONS
Saturday 28th February 2026, 3–3:50pm	CIRCLE THEOREMS
Saturday 7th March 2026, 1–1:50pm	INDICES
Saturday 7th March 2026, 2–2:50pm	QUADRATIC AND OTHER CURVED GRAPHS
Saturday 7th March 2026, 3–3:50pm	VOLUME AND 3D TRIGONOMETRY
Saturday 14th March 2026, 1–1:50pm	SINE AND COSINE RULES
Saturday 14th March 2026, 2–2:50pm	SURDS AND ALGEBRAIC FRACTIONS
Saturday 14th March 2026, 3–3:50pm	SIMILARITY AND CONGRUENCE
Saturday 21st March 2026, 1–1:50pm	RATIO AND PROPORTION
Saturday 21st March 2026, 2–2:50pm	HISTOGRAMS
Saturday 21st March 2026, 3–3:50pm	GEOMETRIC AND ALGEBRAIC PROOF