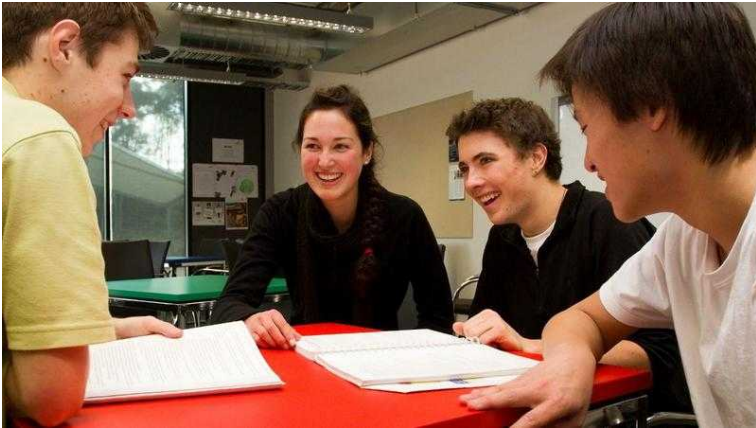


GCSE Maths Easter Revision (10 GBP)



Location **South East, Surrey**
<https://www.freeadsz.co.uk/x-572817-z>

This course is running in Woking. It is suitable for students sitting the GCSE Maths (9-1) Foundation and Higher Tier papers in May and June 2018.

EACH DAY will consist of THREE ONE HOUR SESSIONS designed and delivered by FULLY QUALIFIED and HIGHLY EXPERIENCED MATHS TEACHERS who have been DBS CHECKED and currently teaching locally in Secondary Schools.

Lessons are 1 hour long and delivered in small groups of 10 to 12 pupils.

The cost is £15 per session per pupil.

****BOOK BEFORE 24th MARCH AND GET A £5 DISCOUNT PER SESSION PER PUPIL****

Each session per day is shown below to enable the booking of topics students may find beneficial to revise. Please book early to secure your place.

****OUTLINE FOR EACH DAY****

Easter Revision Week 1

Wednesday 4th April 2018 (12pm – 3:30pm)

Session 1 12pm – 1pm (Number)

Working with integers (four basic operations) Working with fractions (four basic operations)

Session 2 1:15pm – 2:15pm (Algebra)

Writing algebraic expressions Rules of algebra Simplifying algebraic expressions (addition and subtraction)

Session 3 2:30pm – 3:30pm (Algebra)

Working with algebraic expressions (multiplication and division) Expanding and simplifying the brackets including the more brackets

Thursday 5th April 2018 (12pm – 3:30pm)

Session 1 12pm – 1pm (Number)

Working with integers (four basic operations) Working with fractions (four basic operations) Rounding (decimal place and significant figures) Rounding and approximation (estimate answers to calculations) Upper and lower bounds

Session 2 1:15pm – 2:15pm (Algebra)

Factorise linear expressions Factorise quadratic expressions

Session 3 2:30pm – 3:30pm (Algebra)

Solve linear equations (balancing method)

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Friday 6th April 2018 (12pm – 3:30pm)
Session 1 12pm – 1pm (Number)
Laws of indices
Session 2 1:15pm – 2:15pm (Number)
Standard form
Session 3 2:30pm – 3:30pm (Algebra)
Solve quadratic equations by factorisation Solve quadratic equations – calculator required (quadratic formula)

Easter Revision Week 2
Monday 9th April 2018 (12pm – 3:30pm)
Session 1 12pm – 1pm (Number)
Bidmas (order of operations) Substitution
Session 2 1:15pm – 2:15pm (Algebra)
Linear sequences (generate terms and find nth term). Geometric progression (find nth term and generate terms)
Session 3 2:30pm – 3:30pm (Algebra)
Quadratic sequences (generate terms and find nth term)

Wednesday 11th April 2018 (12pm – 3:30pm)
Session 1 12pm – 1pm (Number)
Surds (simplifying and rationalising the denominator)
Session 2 1:15pm – 2:15pm (Algebra)
Solve simultaneous equations (elimination method)
Session 3 2:30pm – 3:30pm (Geometry)
Calculate volume and surface area of prisms

Friday 13th April 2018 (12pm – 3:30pm)
Session 1 12pm – 1pm (Geometry)
Pythagoras' theorem
Session 2 1:15pm – 2:15pm (Number)
Trigonometry (sine, cosine and tangent ratios)
Session 3 2:30pm – 3:30pm (Algebra)
Bearings

Venue: Christ Church Woking
Jubilee Square
Woking
GU21 6YG

For enquiries

Phone: 01483 600 264 01483 600 2...(click to reveal full phone number)

Email: [click to contact](#)

Please note: Revision classes will continue to run on Saturdays leading up to the GCSE exams in May and June.