



## AQA Certificate Level 2 Further Mathematics LIVE Courses – Small Groups

£395 – 1 hour tuition per week/36 weeks

All courses include:

- ❖ Tutor led course.
- ❖ Weekly online/zoom group tuition with a maximum of 7 students per group.
- ❖ Sessions are recorded (with only tutor's voice) and available on your child's account for them to watch as many times as they need.
- ❖ Printable worksheets relating to the online session with the option of inputting your answers online for automatic marking (answers can also be found on the parent hub).
- ❖ Weekly zoom drop-in sessions (just turn up to as many as you need) where children can speak to Dan, 1 to 1, about any topics/questions they are unsure of.
- ❖ A participation certificate at the end of the full course.
- ❖ Full tutor support – we are available by email or Facebook at any time and aim to respond asap.
- ❖ Access to 'How to Use a Calculator' videos and exam question explanation videos.

All worksheets and online tests will be available on their learning hubs on a Tuesday. We record the first session of the week on a Tuesday and use this as the recording which you can also find on their online learning hub.

Absolute Maths is the best home education resource that we have found. The examples are clear and concise and easy for students to follow. My son's math's skills have grown by leaps and bounds.

**Parent S**

As home educators ourselves, we know how expensive it can be, so we have tried to put together plenty of payment options for people to choose from:

**Small Group Live Courses - £395 per course**

Option 1 – £395 full payment.

Option 2 – Deposit of £200 followed by a payment of £195 in January.

Option 3 – Deposit of £155 followed by 2 payments of £120 in October and February.

Option 4 – Deposit of £95 followed by 4 payments of £75 in September, November, January and March.

Option 5 – Deposit of £80 followed by 7 payments of £45 in September, October, November, December, January, February and March

Option 6 – Deposit of £80 followed by 9 payments of £35 in September, October, November, December, January, February, March, April and May.

Option 7 – Deposit of £39.50 followed by 9 payments of £39.50 in September, October, November, December, January, February, March, April and May.

We are happy to discuss any of these payment options in more detail with you.

**DISCOUNTS: £50 reduction from total cost per additional sibling added to any course or per additional course purchased within the same academic year.**



## AQA Certificate Level 2 Further Mathematics Course

### RECORDED – ACADEMIC YEAR START

£295 – 1 hour recorded tuition per week/36 weeks

All courses include:

- ❖ Tutor led course.
- ❖ Weekly tuition sessions are RECORDED and available on your child's account by Tuesday evening for them to watch as many times as they need – **work is opened weekly.**
- ❖ Printable worksheets relating to the online session with the option of inputting your answers online for automatic marking (answers can also be found on the parent hub).
- ❖ Weekly drop-in sessions where children can speak to Dan, 1 to 1, about any topic's they are unsure of.
- ❖ A participation certificate at the end of the full course.
- ❖ Full support – we are available by email or Facebook at any time and aim to respond asap.
- ❖ Access to 'How to Use a Calculator' videos and exam question explanation videos.

All worksheets and online tests will be available on their learning hubs on a Tuesday with recorded sessions uploaded by the evening.

I cannot recommend Absolute Maths enough. They are extremely friendly and helpful. My daughter has gained confidence and ability in a subject that she once feared, so pleased I found you! **Parent K**

As home educators ourselves, we know how expensive it can be, so we have tried to put together plenty of payment options for people to choose from:

**Recorded Courses - £295 per course**

Option 1 – £295 full payment.

Option 2 – Deposit of £150 followed by a payment of £145 in January.

Option 3 – Deposit of £105 followed by 2 payments of £95 in October and February.

Option 4 – Deposit of £95 followed by 4 payments of £50 in September, November, January and March.

Option 5 – Deposit of £50 followed by 7 payments of £35 in September, October, November, December, January, February and March

Option 6 – Deposit of £70 followed by 9 payments of £25 in September, October, November, December, January, February, March, April and May.

Option 7 – Deposit of £29.50 followed by 9 payments of £29.50 in September, October, November, December, January, February, March, April and May.

We are happy to discuss any of these payment options in more detail with you.

**DISCOUNTS: £50 reduction from total cost per additional sibling added to any course or per additional course purchased within the same academic year.**



## AQA Certificate Level 2 Further Mathematics Course

### RECORDED – ANYTIME START

£295 – 1 hour recorded tuition per week/36 weeks

All courses include:

- ❖ Tutor led course.
- ❖ **All work is fully open and available to work through at your own pace.**
- ❖ Printable worksheets relating to the online session with the option of inputting your answers online for automatic marking (answers can also be found on the parent hub).
- ❖ Weekly drop-in sessions where children can speak to Dan, 1 to 1, about any topic's they are unsure of. (September to June)
- ❖ A participation certificate at the end of the full course.
- ❖ Full support – we are available by email or Facebook at any time and aim to respond asap.
- ❖ Access to 'How to Use a Calculator' videos and exam question explanation videos.

### Recorded Course - £295 per course

Option 1 – £295 full payment.

You will receive access for 12 months from your joining date with full tutor support (drop-in sessions are only available during September to June). We do allow longer access – if needed – to your online learning hub without tutor support.

**DISCOUNTS: £50 reduction from total cost per additional sibling added to any course or per additional course purchased within the same academic year.**