

This document contains two informational flyers that can be shared with schools and families/parents/carers.





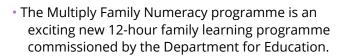






# About the Multiply Family Numeracy programme

### - Info to share with schools



- The Family Numeracy programme will be part of a trial. It is designed to support Department for Education research into how family learning classes can help adults build confidence in their numeracy skills when they learn with their children in the classroom.
- It is for families who currently have children in Year 2 (Key Stage 1) and who can attend 6 weeks of hour-long lessons in person and take part in 6 hours of home activities. Half of the schools involved will have the sessions in the Spring term 24/25 (Y2) and the other half will have them in the Autumn term 25/26 (Y3).
- It will help the breadth and depth of your school's holistic approach towards its whole community as well as increase the value of your pupils' learning –and generate an evidence base for future educational approaches.
- It is completely free to take part in. Schools who sign up 8 or more eligible parents will receive £500 later in the school year to spend on maths equipment.
- · Lesson content includes:
  - Number through Number Gardens and Timeline Crowns
  - Space, shape and measure through Super Shapes and Angle Eaters
  - Statistics and Data Collection through Colour Your Day and Learning Clocks

#### What is our school's commitment?

#### All you need to do is:

- Host the programme in either Spring 2025 OR Autumn 2025 terms, depending on your school's random allocation in the trial, which will be determined by Ipsos UK (evaluators) in January.
- Make a room available for the family learning practitioner to use
- Release pupils for the last half of the sessions (30mins)
- Invite and encourage parents to sign up by December 13th 2024 and join the sessions in 2025.
- Have a coordinator for the project to:
  - maintain a list of parents/carers who have agreed to take part in the trial and send this to the evaluation team.
  - ensure your privacy notice is updated to reflect the project conditions.
  - •send the evaluation team your teacher assessments of the pupil's maths progress, based on whatever Assessment for Learning system you use.
  - Allow Year 2 teachers to take part in a survey about the impact on the students.
  - Support teachers to be able to join an interview if they are selected to do so.

The Family Numeracy Programme has been developed by Campaign for Learning and is being delivered by Etio on behalf of the Department for Education. For more information, please visit https://multiply.etioglobal.org/ or email multiply@etioglobal.org



# About the Multiply Family Numeracy programme

### - Info for families/ parents/carers

- The Multiply Family Numeracy programme is an exciting new 12-hour family learning programme commissioned by the Department for Education.
- The Family Numeracy programme will be part of a trial; it is designed to support Department for Education research into how family learning classes can help adults build confidence in their numeracy skills when they learn with their children in the classroom.
- It is for families who currently have children in Year 2 (Key Stage 1) and who can attend 6 weeks of hour-long lessons in person and take part in 6 hours of home activities. Half of the schools involved will have the sessions in the Spring term 24/25 (Y2) and the other half will have them in the Autumn term 25/26 (Y3).
- It will help your child learn in a playful way, help you with your confidence in Maths, and generate evidence that will help other children and families.
- It is completely free to take part. Schools who sign up 8 or more eligible parents will receive £500 later in the school year to spend on maths equipment.
- Lesson content includes:
  - Number through Number Gardens and Timeline Crowns
  - Space, Shape and Measure through Super Shapes and Angle Eaters
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### What is our family commitment?

All you need to do is:

- Be available to join an hour's lesson each week for 6 weeks.
- Be ready for some learning with adults and then trying out some activities with your child.
- Be able to complete another activity at home with your child to practice what you tried together at that week's lesson.
- Be ready to complete optional surveys and interviews regarding your experience with a researcher.

### How do I take part?

Do you tick these boxes?

- Aged 19+ years
- Do not have a Level 2 qualification in maths (e.g. you don't have GCSE Maths)/ you do have GCSE maths but you are not confident in maths
- Have a child in Key Stage 1 Year 2
- Have not taken part in a family numeracy programme before