



About Sara Tilley – The Writer

- 25 years experience in Primary Education
- Former Primary Maths Consultant for Enfield LA
- Qualified teacher with an MA in Education
- Advanced Skills Teacher status



About Jale Ratip – The Teacher

- 9 years qualified teaching experience
- Middle Leader
- Maths Subject Leader
- NCETM Mastery Specialist

Testimonials from parents whose children have attended The Curious Mathematicians' Club

We could not imagine the club being run in a better way, our son is happy, positive and has made progress at the same time.

She relished the progress she made week on week. She even admitted to enjoying maths in the end! Well worth the investment.

My son thoroughly enjoyed the maths lessons and his class teacher said that his maths improved as a result of attending your club.

My daughters opinion of maths has really shifted and it's all credit to you!

Your classes certainly seem to make maths more interesting and fun. Thank you so much for that.

*I highly recommend Sara's Curious Maths sessions,
my daughter's confidence has noticeably grown*



Contact information:
The Curious Mathematicians' Club

E-mail: curiousmaths8@gmail.com

Facebook: www.facebook.com/saratillemaths

Homepage: www.curiousmathsltd.co.uk

YouTube Channel: [Curious Maths](#)

The Curious Mathematicians' Club



A fresh approach to after-school maths

- Are you looking for private maths tuition?
- Would you like a competitively priced option?
- Is it convenient for the tuition to be at your child's school?
- Does your child prefer learning with his/her friends?
- Register your interest by emailing curiousmaths8@gmail.com

Who: Year 6

When: Thursdays, 3.15pm-4.45pm

Where: Grange Park

Cost: £15 per week

Starts: Thursday 18th November 2021 for 5 weeks

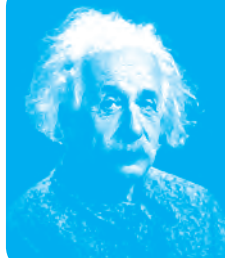
Focus: Fractions

About the programme

Children will be supported with communicating mathematically, learn how to develop resilience, be challenged to think and encouraged to have fun. This club will equip them with a deep understanding of mathematical concepts giving them a great platform for their SATs and secondary maths education.

All learning is based on the National Curriculum year 6 objectives and embedded in the activities are opportunities for mastery, problem solving and reasoning.

Each week, parents will receive an email summarising the learning from the session, with suggestions for continuing the learning at home. For more information contact curiousmaths8@gmail.com



"I have no special talents. I am only passionately curious."

Albert Einstein