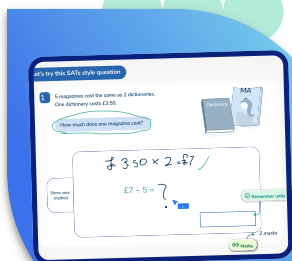
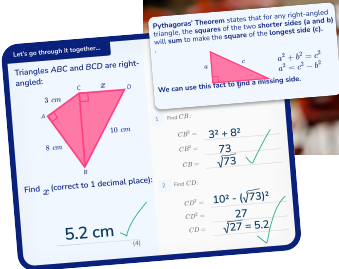
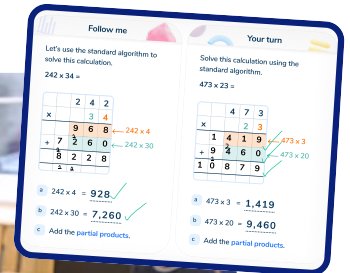




THIRD SPACE
LEARNING

2022/23 Impact Report



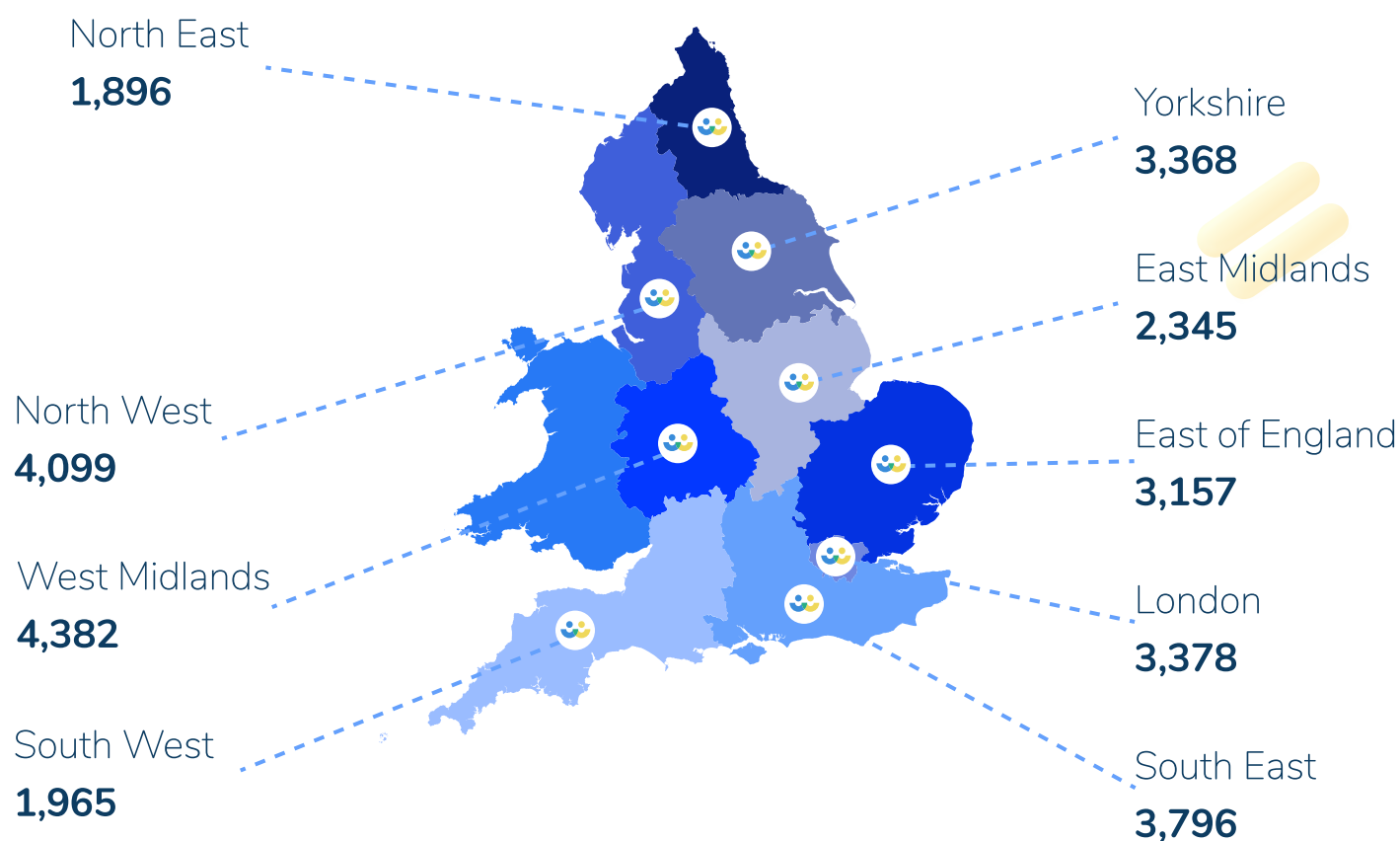
"We rotated the children who have accessed the programme over the year based on their needs and 100% of our Third Space Learners achieved ARE in their 2023 maths SATs! The sessions helped significantly and seeing the results this year has highlighted what I already knew about the impact of Third Space Learning - it is brilliant!"



Chris Noble, Assistant Headteacher,
The Mill Primary Academy, West Sussex

2022/23

Personalised support for thousands of pupils



22/23 Third Space Learners by region

Since September 2022...



305,130 sessions delivered to **28,386** pupils across **973** primary and secondary schools



“My tutor is the best tutor ever! Today's lesson was so enjoyable but really sad saying goodbye. I hope I have her back in the future! :)”



Year 6 Third Space Learner, May 2023

A word from our Founder and CEO



This year has been another extraordinary year for schools and pupils across the country.

2022/23 marked our 10th year providing online maths tutoring to schools, and every year I'm astounded by the **resilience** and **dedication** of the teaching community. **This year has been no different.**

The year brought with it a whole new set of challenges; industrial action, stretched budgets and a cost of living crisis to name a few.

It's been a privilege to be by your side through these challenges, helping you provide additional one to one support to those pupils who might not have received it otherwise, and creating free resources and blogs that help even more schools across the country to raise maths attainment in the classroom.

September 2023 might signal the fourth academic year since the first round of schools closures, but the research suggests that the impact of the Pandemic is anything but over.

We know that maths has been particularly negatively impacted, and that **the need for effective maths interventions is greater than ever.**

As we head into our 11th year, we remain committed to learning and growing; always seeking to ensure our one to one intervention programmes are the most effective, affordable and engaging that they can be.

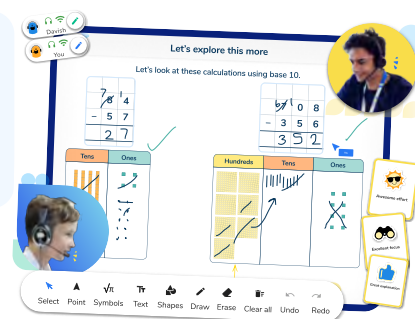
We look forward to another year of working closely with schools and pupils, helping to close the maths attainment gap and ensure pupils have as many opportunities as possible to succeed in their maths learning.

Tom Hooper
Founder and CEO
Third Space Learning

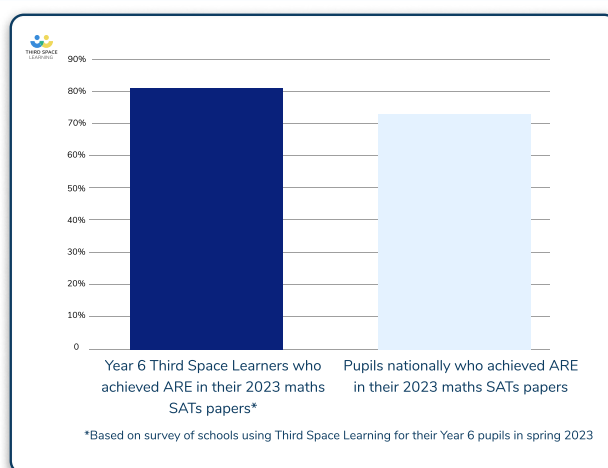
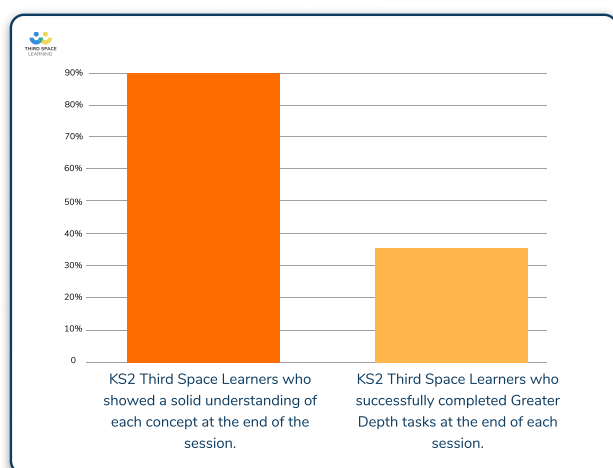
Impact on pupils

In 2022/23, **28,386 pupils** received **305,130 additional opportunities** to practise the maths topics they find most challenging with their own dedicated Third Space Learning tutors.

- ✓ For pupils in **Year 1-5**, sessions have focused on **plugging gaps** and **building solid foundations**.



- ✓ **Year 6** pupils have had the opportunity to secure core KS2 content in the autumn before moving on to targeted SATs revision and exam question practice in spring.



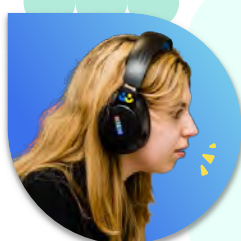
- ✓ Our **Year 7** Third Space Learners have been able to focus on outstanding gaps from KS2 as well as any relevant Year 7 content to help them access the KS3 curriculum.
- ✓ Our GCSE revision programme helped **Year 10-11** pupils feel more confident tackling GCSE-style questions and the strategies they needed to answer them.



"It's great to know that we've already got support in place for the 192 kids coming in from primary in September that I know are well below where they should be."



Darren Madourie, Head of Year and Maths Teacher,
Holte Secondary School, Birmingham

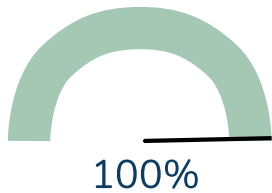


"I love how the students' gaps have been identified and the objectives are grouped by their impact on GCSEs, so we know they're going to work through the topics in exactly the right order for them."

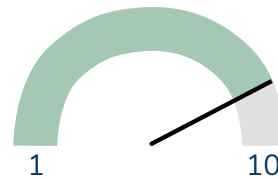


Scarlett O'Sullivan, Deputy Headteacher,
Barclay Academy, Stevenage

Impact on schools and teachers



of teachers in our SATs results survey told us the tutoring from Third Space Learning helped their pupils achieve higher scores in their maths SATs papers



On a scale of 1-10, teachers chose an average score of 8.8 when asked how likely they were to recommend Third Space Learning to another school

Maths interventions built for school budgets:

- ✓ The most affordable DfE-approved one to one tutoring provider
- ✓ 56% cheaper than the average cost of one to one tutoring



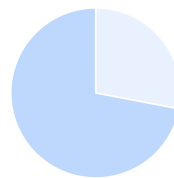
“The sessions are excellent and the **structure** and **pace** means **the children progress well**. Most importantly, they love them. In times of budget cuts and uncertainty, it's something which we have had **no problem funding again** this year.”



Robin Morrell, Assistant Headteacher
The Cathedral of St Saviour & St Mary Overy, Southwark

Personalised support without any impact on staff workload:

- ✓ Dedicated Account Manager for every school
- ✓ Easy to set up and use
- ✓ On-demand access to progress reports



More time to revise

28% of teachers surveyed who used Third Space Learning in the run up to SATs said they were able to cover the curriculum 'with plenty of time for revision' - more than 2.5x the % who hadn't.



“We used a different provider before for our Year 11s and it was a nightmare. It wasn't catered to the pupils and I had to check every session each week to make sure it was appropriate. Third Space Learning is so much easier to use and the support from our Account Manager has been fabulous.”

Assistant Headteacher,
Basingstoke

Free maths support for every teacher

91

new blogs published

1,523

new primary resources
published

1,831

new secondary resources
published

4,854,526

blogs read

325,059

primary resources downloaded

230,566

secondary resource downloads

555,625

total resource downloads

73,707

new teachers in our resource
community

1

Brand new free
secondary resource library

"Third Space Learning provide excellent free resources. The diagnostic questions are a great resource to analyse gaps. They provide some excellent preparation tasks."

Samantha
Teacher, Twitter

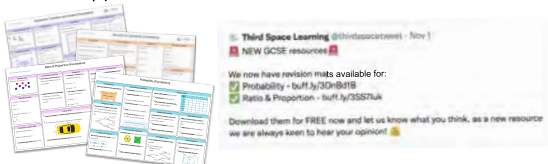


"Third Space Learning resources are brilliant and have been very effective in the classroom."

Joanne Cocker,
Headteacher, St William of York Catholic
Primary School

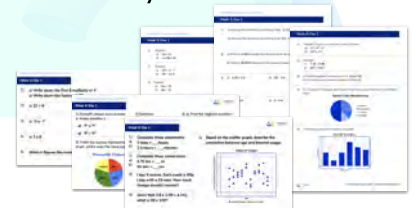
@mrcarne

I've found these a really useful resource for my Y11 maths tutor group who have 15 minutes of tutor time three mornings a week. They just get stuck in and it's easy for me to support them. Go download!



"We LOVE, LOVE, LOVE Fluent in Five! We have used it 4 to 5 days a week since the start of the academic year and my students' mental arithmetic is fantastic! Thank you!"

Charlie Graham,
Teacher, Neston School, Wiltshire



99% of UK schools

have downloaded Third Space
Learning primary and secondary
resources.

96% of teachers

found Third Space Learning
resources helpful to prepare
their pupils for SATs and GCSEs.

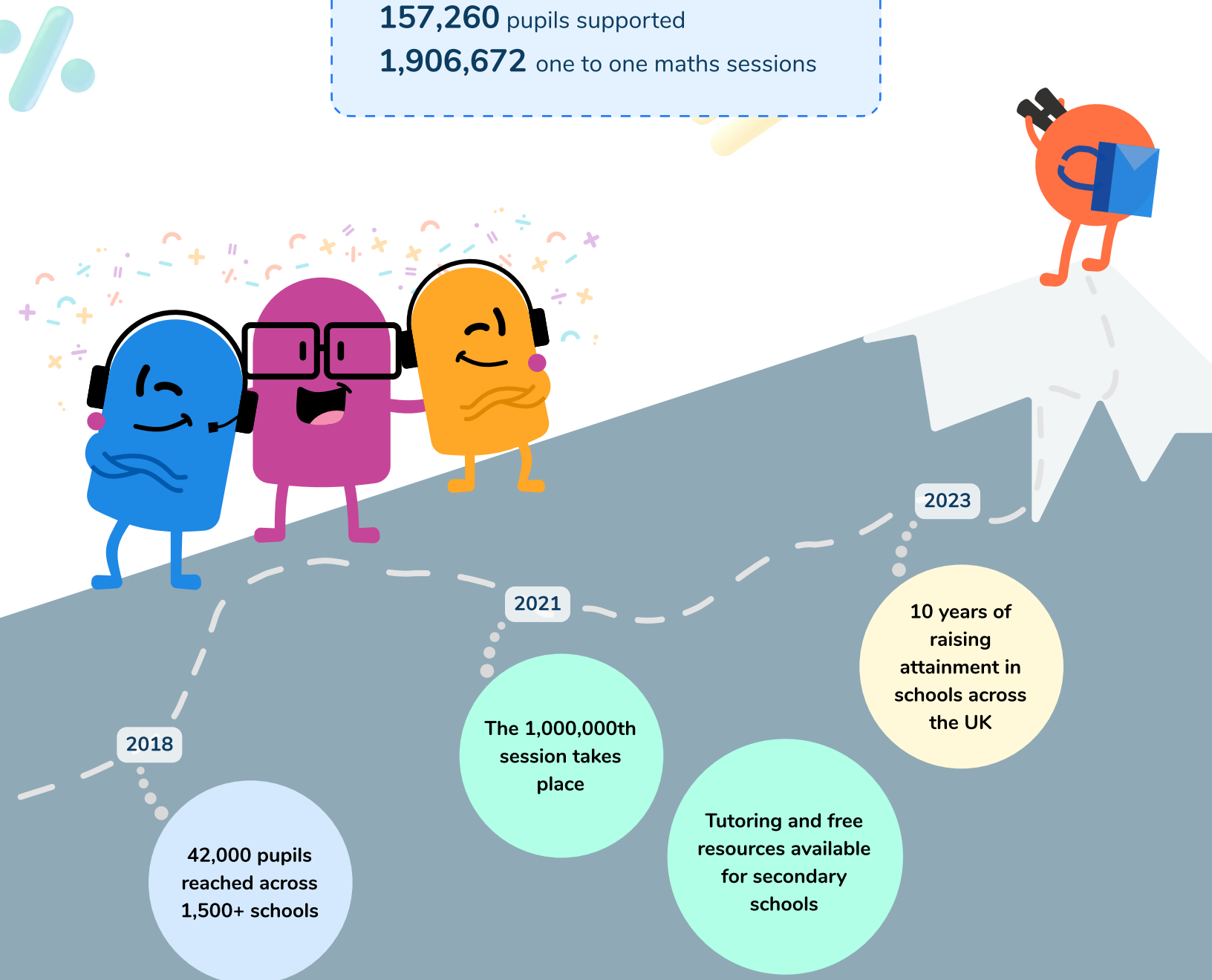
10 years of tutoring expertise

The very first Third Space Learning session took place in a primary school back in September 2013.

It's been an incredible journey ever since.

Since September 2013...

3,957 UK primary and secondary schools
157,260 pupils supported
1,906,672 one to one maths sessions






A big thank you to every school,
teacher and pupil we've worked
with this year.

Here's to plenty more maths
support in 2023/24!

Speak to us

 thirdspacelearning.com

 0203 771 0095

 hello@thirdspacelearning.com



THIRD SPACE
LEARNING

