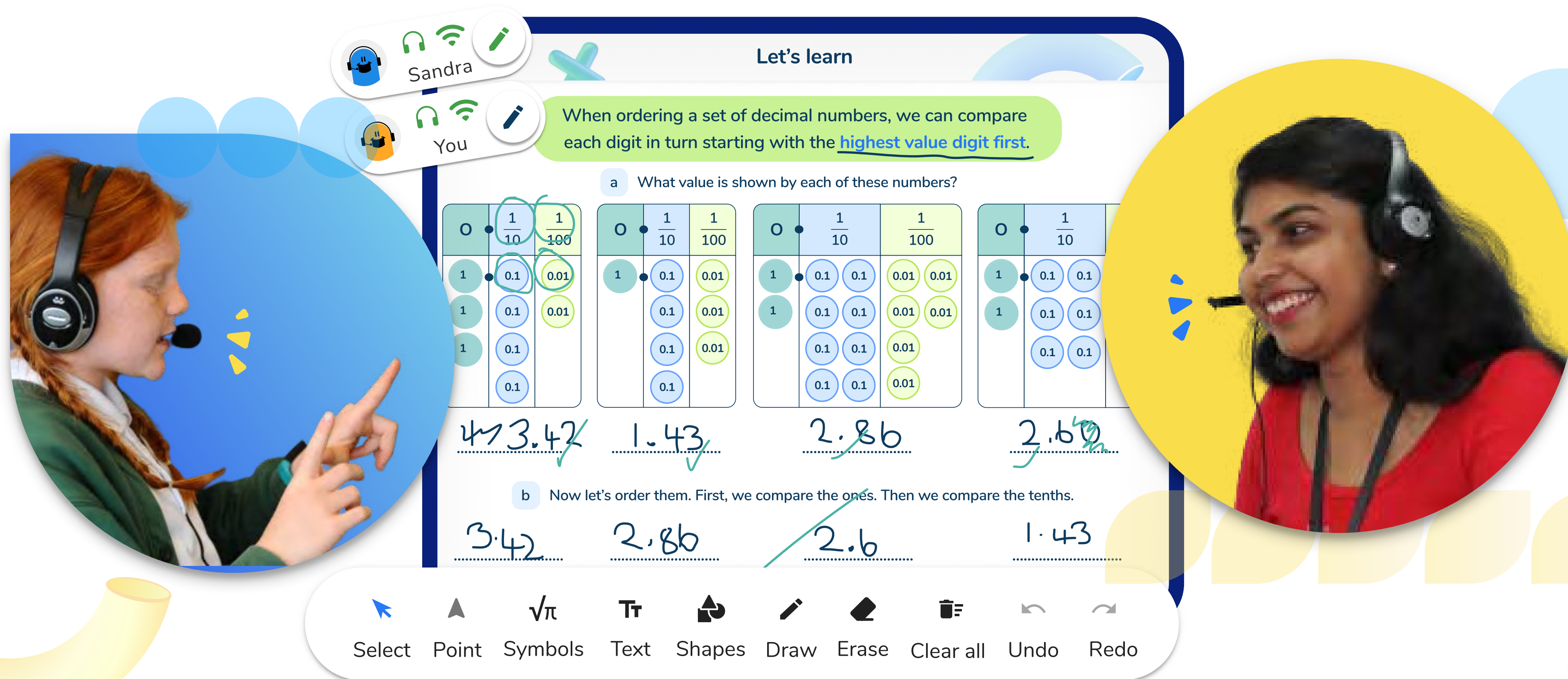


Funding tutoring in your school

Everything you need to know to make your budget stretch further



Let's learn

When ordering a set of decimal numbers, we can compare each digit in turn starting with the highest value digit first.

a What value is shown by each of these numbers?

0	$\frac{1}{10}$	$\frac{1}{100}$
1	0.1	0.01
1	0.1	0.01
1	0.1	0.01

3.42

0	$\frac{1}{10}$	$\frac{1}{100}$
1	0.1	0.01
	0.1	0.01
	0.1	0.01

1.43

0	$\frac{1}{10}$	$\frac{1}{100}$
1	0.1	0.01
1	0.1	0.01
	0.1	0.01

2.86

0	$\frac{1}{10}$	$\frac{1}{100}$
1	0.1	0.01
1	0.1	0.01
	0.1	0.01

2.60

b Now let's order them. First, we compare the ones. Then we compare the tenths.

3.42 2.86 2.6 1.43

 Select
  Point
  Symbols
  Text
  Shapes
  Draw
  Erase
  Clear all
  Undo
  Redo

Your school's options for funding tuition

Over and above your usual school budget, you have the following supplementary options to fund Third Space Learning:

1

National Tutoring Programme funding

Ring-fenced grant funding allocated directly to schools for in-school tutoring.

2

Pupil Premium

Per-pupil funding to help raise attainment for disadvantaged pupils.

3

Recovery Premium

An additional boost to Pupil Premium to help pupils recover lost learning.

Third Space Learning is a DfE-approved Tuition Partner eligible for the National Tutoring Programme funding.

The majority of pupils who receive tuition from Third Space Learning are eligible for Pupil Premium funding.

“The students that are working with you have grown in confidence and are thoroughly enjoying Third Space online. They have made such a lot of progress since the intervention, it really has been money well spent!”





1 National Tutoring Programme funding



Ring-fenced grant funding allocated directly to schools for in-school tutoring.

- ✓ Available for use on DfE-approved Tuition Partners.
- ✓ **Third Space Learning is the most affordable DfE-approved one to one tutoring provider.**
- ✓ Not limited to Pupil Premium pupils.
- ✓ Can be used to cover up to 50% of the cost of tutoring sessions in 23/24.
- ✓ Must be spent on tutoring and any unspent funding will be recovered at the end of the academic year.

23/24: £67.50 per Pupil Premium pupil

“Third Space Learning is just as effective as bringing in a one-to-one tutor but it’s so much cheaper, so you can afford to have more children doing it. Plus, the children love it and they’re so enthusiastic about it! What’s not to like? It’s cheaper, the children do just as well and they really like it!”



Clare Sealy, Headteacher
St. Matthias Primary School, London





2 Pupil Premium



Per-pupil funding to help raise attainment for disadvantaged pupils.

- ✓ The DfE has put more emphasis on its use for highly evidenced strategies such as quality first teaching and tutoring for interventions.
- ✓ Prior to the COVID-19 pandemic, this is traditionally how most schools have funded their Third Space Learning sessions.
- ✓ Can be used to cover the remaining costs of tuition that are not covered by the National Tutoring Programme.

23/24: £1,455 per primary Pupil Premium pupil

23/24: £1,035 per secondary Pupil Premium pupil

“The Head of Maths popped into a session and was blown away by what he saw. Our Deputy Head also attended a session and said how fantastic it was to see how engaged each student was with their tutor and their learning.”



Darren Madourie,
Head of Year 11 and Maths Teacher,
Holte School, Birmingham



An additional boost to Pupil Premium to help pupils recover lost learning.

- ✓ Allocations are based on eligible pupils in receipt of Pupil Premium funding.
- ✓ Not limited to Pupil Premium pupils, it can be used to flexibly support pupils across the schools.
- ✓ To be spent on evidence-based approaches to supporting pupils such as tutoring.
- ✓ Minimum payment of £2,000 per primary school and £6,000 per secondary school.

23/24: £145 per primary Pupil Premium pupil

23/24: £276 per secondary Pupil Premium pupil

“Building on the pupil premium, this funding will help schools to deliver evidence-based approaches for supporting the most disadvantaged pupils.”



Department
for Education

**Government guidance on the
Recovery Premium**
June 2021





Personalised online maths lessons from specialist tutors



Here at Third Space Learning, we're on a mission to close the maths attainment gap by making high-quality one to one maths tuition more accessible for schools.

- ✓ Weekly online one to one lessons at a day and time that suits your school
- ✓ Initial and ongoing assessments to diagnose individual gaps and misconceptions
- ✓ Personalised lessons designed to plug gaps, raise attainment and boost confidence
- ✓ One to one support from highly trained maths specialists tutors
- ✓ Weekly and termly reports to track pupil progress
- ✓ Access to hundreds of downloadable teaching resources and CPD materials

Let's learn

We can use the **column method** to solve subtraction calculation

Let's use the column method to calculate $53 - 25$.

First, subtract the **ones**.

There are not enough ones to subtract 5, so we must **exchange** one ten for ten ones.

a $13 \text{ ones} - 5 \text{ ones} = 8 \text{ ones}$

Then, we subtract the tens.

b $4 \text{ tens} - 2 \text{ tens} = 2 \text{ tens}$

20

Select Point Symbols Text Shapes Draw Erase Clear all Undo Redo



Pupils who had weekly interventions from Third Space Learning made 7 months' progress over 14 weeks.

RISE★**STARS**

Pricing

Places on our one to one intervention are priced per place (pupil) per term.

13% discount

21% discount

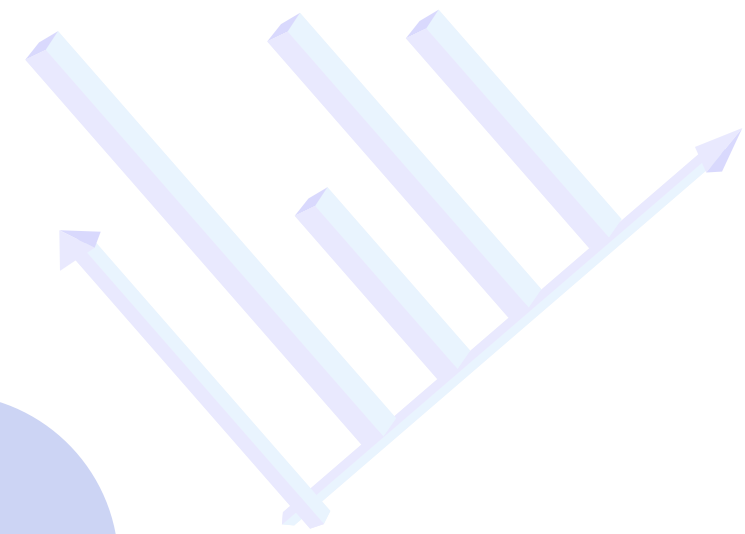
	Price per term 3 term contract	Price per term 6 term contract	Price per term 9 term contract
One to one maths per pupil per term (12 weeks)	£230	£200	£180
Maths Hub Premium Subscription (for all staff)	Included worth £780	Included worth £1,560	Included worth £2,340
Example termly cost for 10 pupils	£2,300	£2,000	£1,800

Multi-Academy Trust discounts are available for multiple school-sign ups



6-week money back guarantee

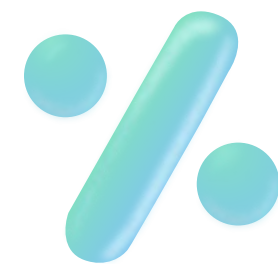
If you're not completely satisfied with the impact you can cancel and receive your money back within 6 weeks of starting.



Speak to us to book your place

📞 0203 771 0095

✉️ hello@thirdspacelearning.com



THIRD SPACE
LEARNING

