



THIRD SPACE LEARNING explained for Teachers

Accelerate math growth with high-impact one-on-one tutoring for your target students

Time-Saving

Personalized standards-aligned math tutoring is easy to implement and run, giving you more time to focus on core instruction and small groups.

High Impact

Students receiving just one 45 minute tutoring session per week achieve 7 months of math growth in 14 weeks.

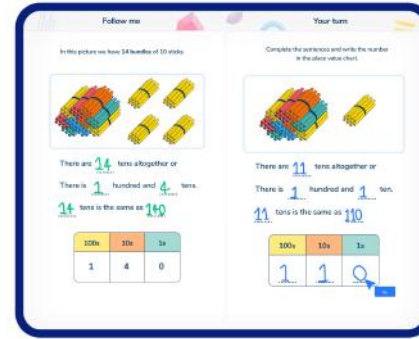
Student-Centered Learning

Tutors use questioning techniques to boost engagement and encourage students to be active participants in their own learning.



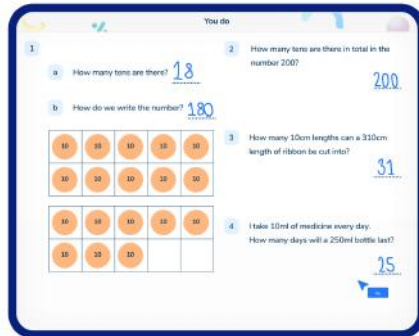
Let's learn

Every tutoring lesson begins by introducing the unit and helping students feel ready to learn



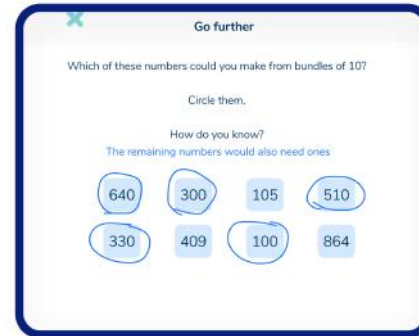
Follow me + your turn

Students then work through a scaffolded example with their tutor before trying a similar question on their own



You do

A carefully sequenced next question ensures students can apply knowledge to different contexts



Go further

This gives students an opportunity to apply their knowledge to problem solving and reasoning questions

How it works in schools like yours:

- 1 You choose **which students would benefit most** from additional one-on-one tutoring
- 2 You choose a **regular timeslot for your scheduled tutoring**, as well as your preferred session length and dosage
- 3 You pick a **personalized learning pathway for each student**; or send us their iReady or other assessment data and we'll do it for you
- 4 Tutors use **effective questioning techniques** to establish student understanding and adapt their pace accordingly
- 5 Easily **track standards covered in each session** and longer term learning gains over time



"We just had our first session and it went great! The kids really liked it and felt like they were learning! One even said he finally felt like math was making sense."



Michelle Craig,
Instructional Coach,
Sherwood Forest
Elementary, Washington

