

Imagine Math® with On-Demand,
Certified Live Teachers

To help students become confident mathematicians, Imagine Math features just-in-time, individualized instructional support at the exact moment learners need it most.

Multiple Supports for Student Success

- Digital manipulatives
- Hyperlinked glossary
- Visual representations and models
- Help tabs for scaffolded support
- Real-time access to bilingual Live Teachers
- Proactive intervention when students think about giving up



Three Layers of Scaffolding

- 1 Automated corrective Math Help feedback
- 2 One-on-one rigorous Live Teacher instruction via chat or voice
- 3 Dynamic visual models via two-way interactive whiteboard



Available All Year Long

School Year Hours* (Continental U.S.)

Monday-Friday	8:00am-10:00pm
Saturday	9:00am-4:00pm
Sunday	6:00pm-10:00pm

Summer Hours* (Continental U.S.)

Monday-Friday 8:00am-6:00pm

- Weekdays: 70 hours/week
- Weekends: up to 7 hours/day
- Vacations: 50 hours/week

*Hours are subject to change. Alaska and Hawaii hours may differ.

Deeply Trained Cohort of Instructors

- Bachelor's degree and active teaching certification
- Background checks and clearances
- Monthly PD: CGCS Framework for Supporting ELs, NCTM's Principles to Actions best practices, and more
- Weekly PD: Talk Moves, academic discourse, explicit vocabulary instruction, mathematical modeling strategies, and more
- Ongoing Instructional Quality reviews and observations

Expand Your Teacher Capacity

- Classroom teacher receives Live Teaching session reports
- Live Teaching available in English or Spanish
- We are there for your students when you can't be!
- Delivers fully personalized, rigorous 1:1 instruction

Live Teaching Session Transcript with Grade 4 Student

DORCHESTER SCHOOL DISTRICT TWO, SC, MARCH 23, 2021

lrs. Cheryl	Studer
Hi! Let's look over your problem again. I can talk or type. Are you ready?	Mrs. Cheryl your back.
Hi there! Welcome to Imagine Math:) Welcome back, [Student Name]! How are you today?	, 13. 6.6.7,7,63. 563.
	I am doing good.
Happy to hear that!!! What can you tell me about this problem?	I just have a question about the problem I don't under stand
No worries! Did you notice the **title** of this problem: Decomposing Fractions and Mixed Numbers?	
	No ma'am.
No worries! What on earth does it mean to **decompose**	Sorry I can't function right now It so hot in my classroom.
I know how that feels:) Please give it a try. It is okay to make mistakes.	ok
Let's draw a picture:)	Decompose means to break apart maybe.
You are correct!!!! think about eating pizza. YUM! I am hungry! How did I slice this pizza?	
You are doing great!!! I know you can do this:) Tell me about how the pizza	Yay I did not believe in my self for a sec.
Tod die doing great::: TKHOW you can do this./ Teirme about how the pizza	The pizza is cut into fourths.
Perfect!!!! Let's label each part. Say you eat 1/4 now and 1/4 later; how much of the pizza have you eaten?	
You are GOOD, [Student Name]!!!!	2/4 of pizza
	Thank you
So even later you eat another 1/4; so now you have 1/4 + 1/4 + 1/4. How much did you eat?	
I agree!!! What pattern are you seeing?	3/4 of pizza
Nice thinking!!! So how many times do we have to add 1/4 to make 1 whole	1/4, 2/4, 3/4, soon enough all the pizza will be gone.
	41/4
Perfect!!! I think you have it from here. Keep up the awesome work!	Bye you are amazing
No way!!! You did all the work:) Thank you for sticking with me on this probl	lem!
Very over real cases \ Discours a case a level if you are all uses as leads I have a relicated	Thank you



You are welcome:) Please come back if you need more help. Have a nice day!