

Hi there ! Welcome to Wild Zebra



About Wild Zebra

Wild Zebra is an AI-driven learning platform that uses standardized assessment data to identify student learning needs and deliver targeted, standards-aligned practice. Our system personalizes question sets and guides students through each problem using a Socratic conversation model designed to build critical thinking and independent problem-solving skills. By focusing on what each student needs next, Wild Zebra supports more efficient, focused learning—grounded in data, driven by curiosity.

Onboarding Guide: Student Side

Follow these instructions to navigate Wild Zebra and track your progress using assessment-informed, standards-aligned learning paths. This guide will walk you through our platform setup and tutor interactions.


User Login

Access Point: Wild Zebra Authentication Screen

Instructions:


1. Navigate to the Wild Zebra login page: <http://tutorapp.wildzebra.com>
2. Log in through “**Continue with Google.**”


Note: All teachers and students are pre-registered in the system. ERB scores are automatically uploaded.




Welcome

Log in to Wild Zebra to continue to WildZebra
ERB Tutor App.


 Continue with Google

 Continue with Microsoft Account

 Continue with Apple

OR

Username or email address*

Password* 

[Forgot password?](#)

[Continue](#)

Don't have an account? [Sign up](#)

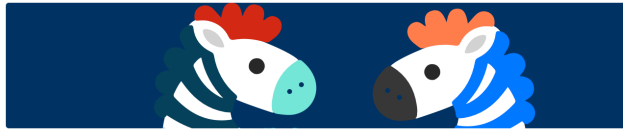
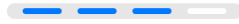


Interests Onboarding

1. Choose from the displayed list of interests **or**
2. Input custom interests manually:
 - Click the **interest entry box**
 - Type an interest and press **Enter**
 - To enter multiple interests at once, separate them using commas

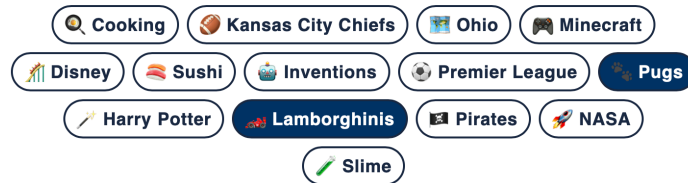
Tip: Encourage students to be specific (e.g., favorite subjects, hobbies, dream careers, favorite sports teams)

Note: *The more detailed their interests, the better their experience will be!*



Choose your interests

Tell us about your interests so we can create personalized content just for you!



Other Interests

Bagels x Pizza x March Madness x | Type in other interests you would like to sh. x

Back

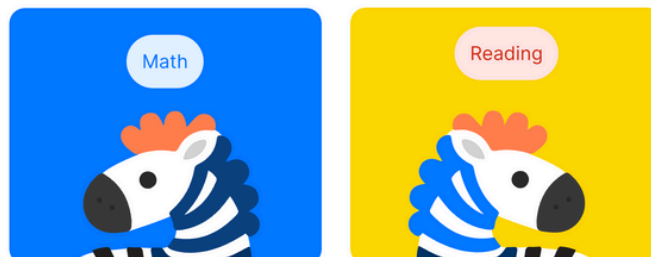
Next

Homepage Navigation

- Students can choose a **subject (Math / Reading)**

Choose a subject to practice

Challenge yourself and become a knowledge master!



Practice Interface

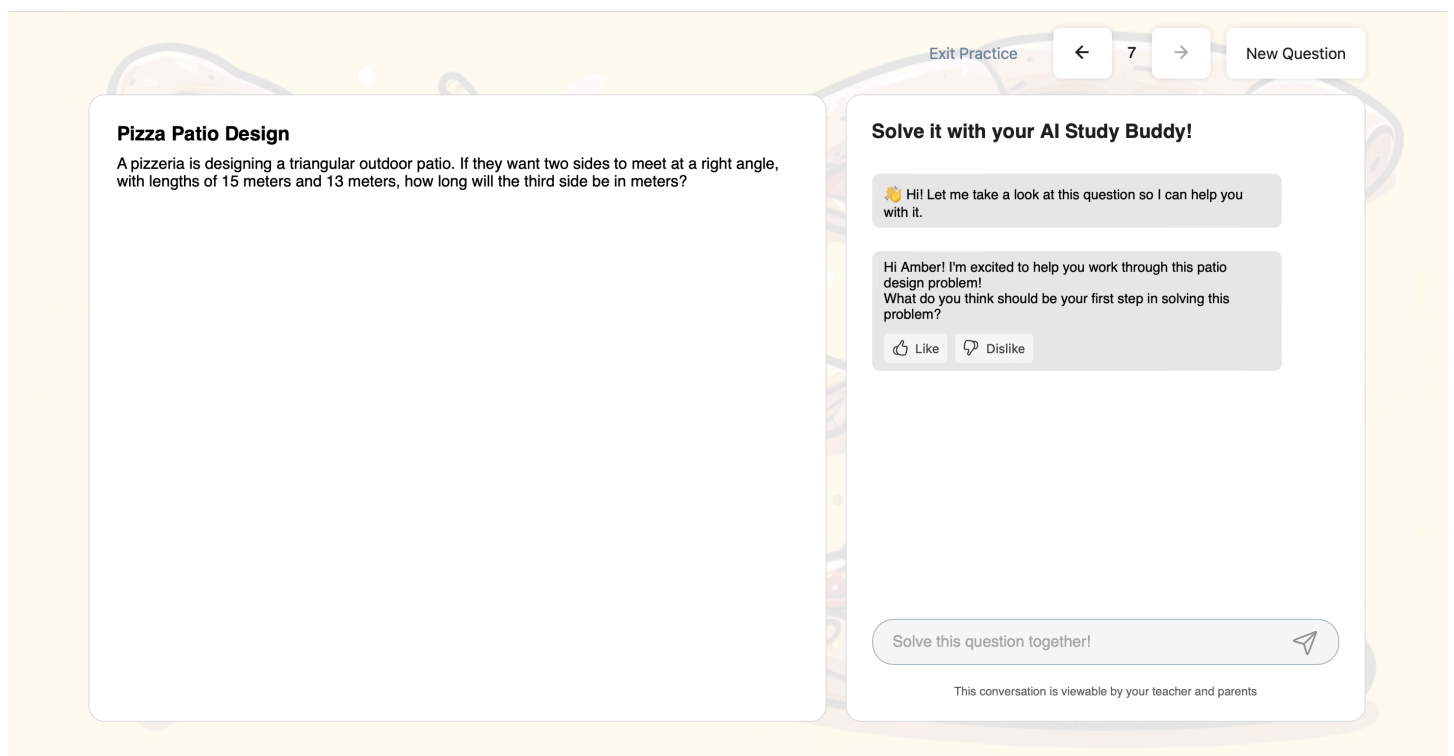
Before students see the question, an image related to the question will appear on screen for ~2 seconds. **These images are AI-generated and may have some small flaws.**

Layout:

- **Left Panel:** ERB-style question display
- **Right Panel:** AI-powered tutor (chat interface)

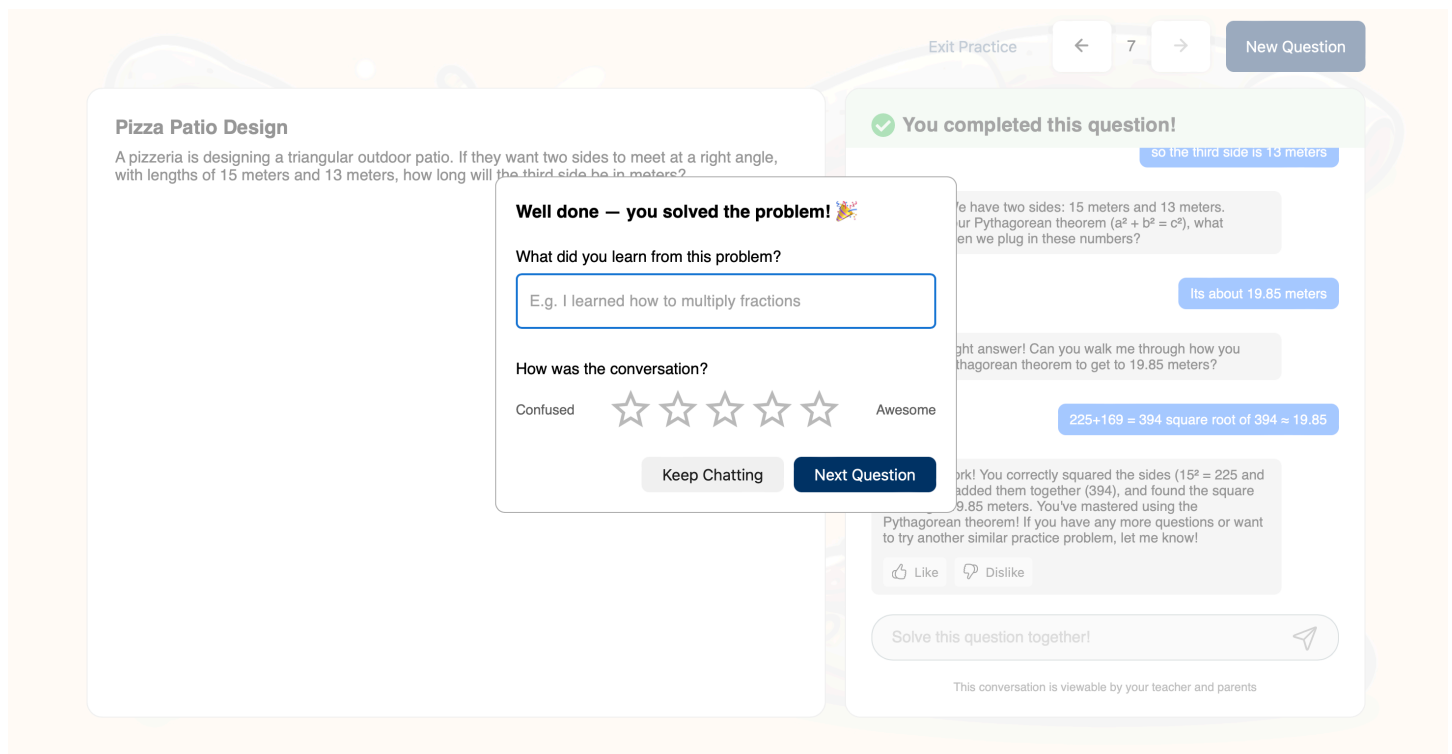
Functionality:

- Students may ask clarifying questions at any time
- Tutor responds in real-time, guiding the student through the problem-solving process using the Socratic Method



Completing a Practice Question

- To support learning reflection, **a pop-up module appears after every 5 completed questions.** It celebrates progress and prompts the student to reflect with:
 - “What did you learn from the problem?”
 - “A star rating for 'How was the conversation?’”



Additional Tools and Settings

Access Point: Click on the User Initials (located in the top right corner)

Available Options:

- **Profile Information**
- **Interest Management:** Students can access Interest Management at any point to change, subtract, or add to their personalized interests.
- **Practice History:** In the '**Practice History**' page, students can review past questions and conversations. Students may choose to look at completed conversations for review, or reengage with the tutor in 'In Progress' sections.
 - **Tip:** To sort through conversation data, press the category you wish to re-sort (Topic, Subject, Date, etc.) and you'll see a variety of ways to resort the conversations.

[Profile](#)[My Interests](#)[Practice History](#)

Practice History

Date ↓	Subject	Topic	Status	Action
Apr 7, 2025	Math	Statistics	In progress	View Conversation
Apr 7, 2025	Math	Geometry and Spatial Sense	Complete	View Conversation
Apr 7, 2025	Math	Pre-Algebra	In progress	View Conversation
Apr 7, 2025	Math	Geometry and Spatial Sense	In progress	View Conversation
Apr 7, 2025	Math	Probability	In progress	View Conversation
Apr 7, 2025	Math	Measurement	In progress	View Conversation
Apr 7, 2025	Math	Pre-Algebra	In progress	View Conversation
Apr 7, 2025	Math	Pre-Algebra	In progress	View Conversation

Rows per page: 10 ▾ 1-8 of 8 < >

Troubleshooting and Contact

For technical issues or login problems, contact:

Support@wildzebra.com