

Deep TEKS Mastery

Targeted Practice



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What is Deep TEKS Mastery



Each TEK is dissected into breakouts for targeted instruction, independent practice, and assessment.



Instructional videos, practice, and assessment built to the rigor of each TEK.



Teacher reports and data allow for targeted instruction into learning deficits to support mastery of each TEK.



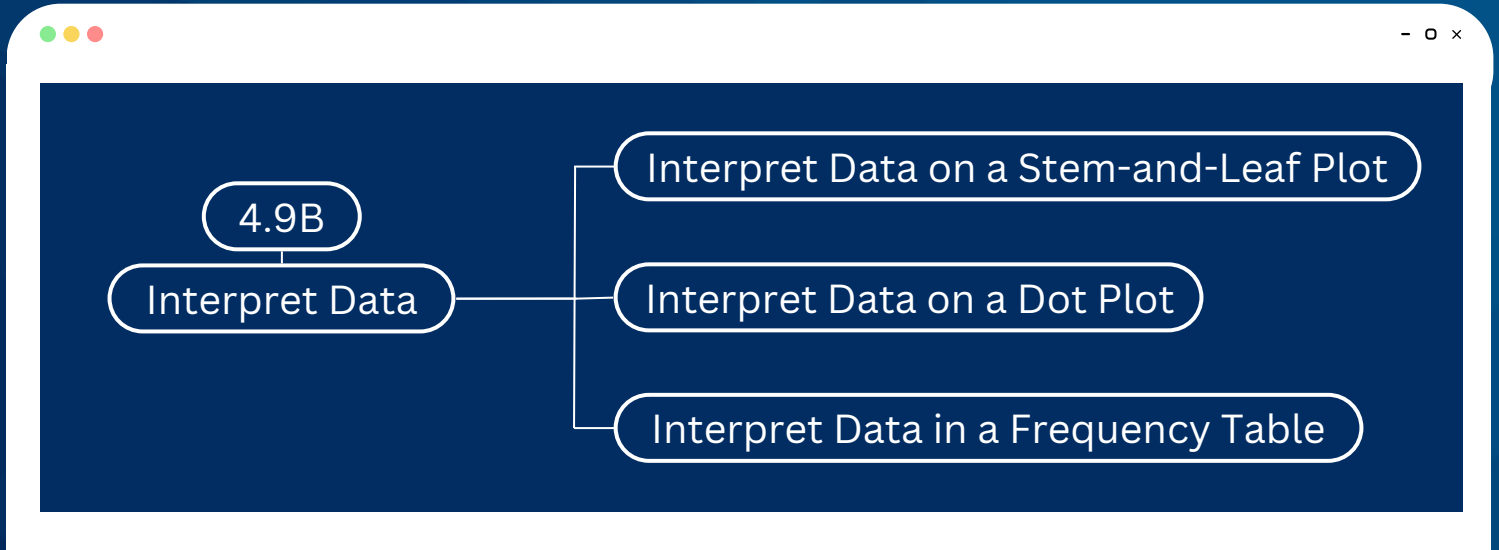
Built-in remediation supports struggling students, identifies gaps in learning, and provides instruction to elevate students to grade-level learning and mastery.



Students develop a comprehensive understanding of each TEK through targeted breakout practice based upon pre-assessments designed to identify specific areas of growth within a TEK.



Breakouts



Each TEK is dissected into breakouts to allow students to focus on one concept at a time.



Helps the teacher assess where the student is starting from and tailor the instruction accordingly.



Designed to help students master the TEKS by breaking them down into smaller, manageable components.



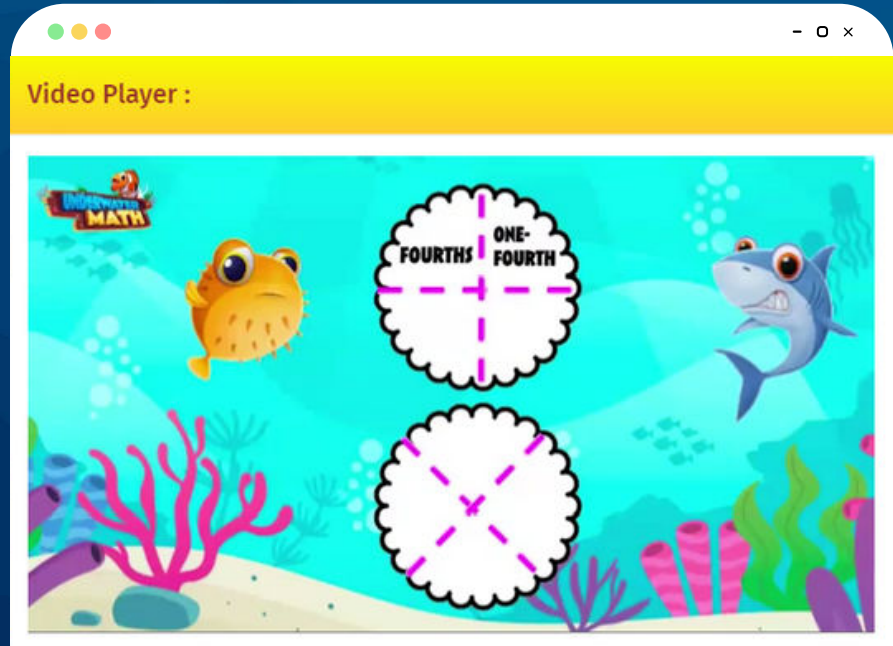
Helps students develop a deeper understanding of the TEKS.



Instruction

PDF Viewer :

UNDERWATER MATH VOCABULARY REVIEW		
FRACTIONS		
TERM #1	DEFINITION	EXAMPLES
Fraction	Something representing the parts of a whole or a collection of objects.	$\frac{3}{4}$
TERM #2	DEFINITION	EXAMPLES
Fractional Parts	Parts of a whole divided into equal parts or shares.	
TERM #3	DEFINITION	EXAMPLES
Equal Parts/ Equal Shares	Separating a whole into identical parts.	
TERM #4	DEFINITION	EXAMPLES
	A representation of a mathematical concept using a figure.	



Students take a pre-assessment at the start of each topic to identify gaps in learning and target instruction based on need.



Each breakout in the TEK is built to support learning through an instructional video, practice questions, hints, and assessments.



Vocabulary practice is built within each topic to develop a strong understanding of key terms and concepts related to the TEKS.



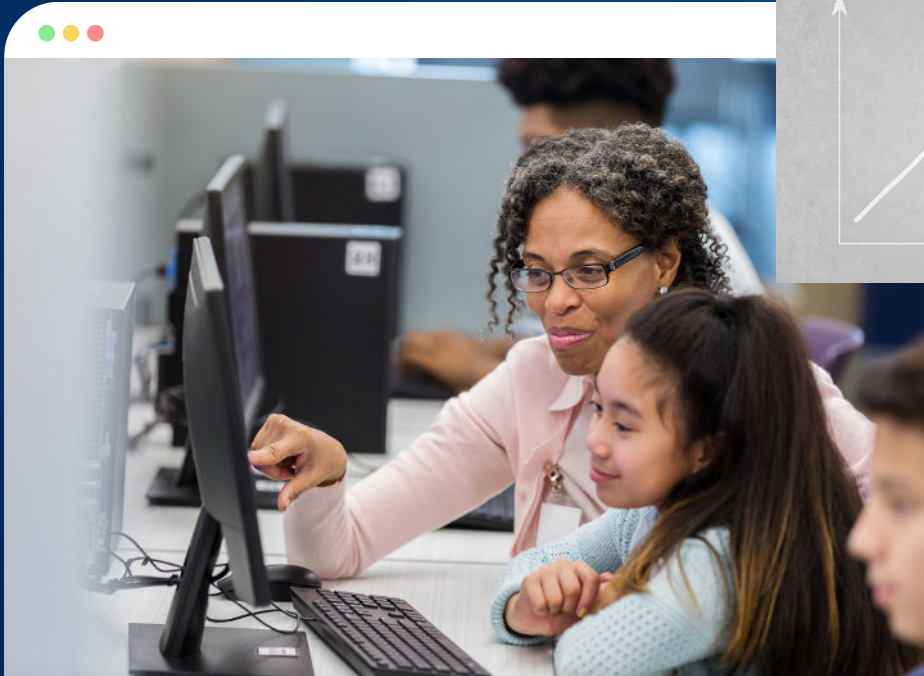
Interactive instruction keeps students engaged and promotes student understanding and mastery.



Post-assessments show student growth and identifies further need of targeted instruction and support by the teacher.



Adaptive Remediation



Students are automatically assigned a skill builder remediation breakout if they score less than 50% on the topic pre-assessment.



Identifies when a student is ready to tackle the appropriate rigor of the TEK and quickly elevates them to mastery.



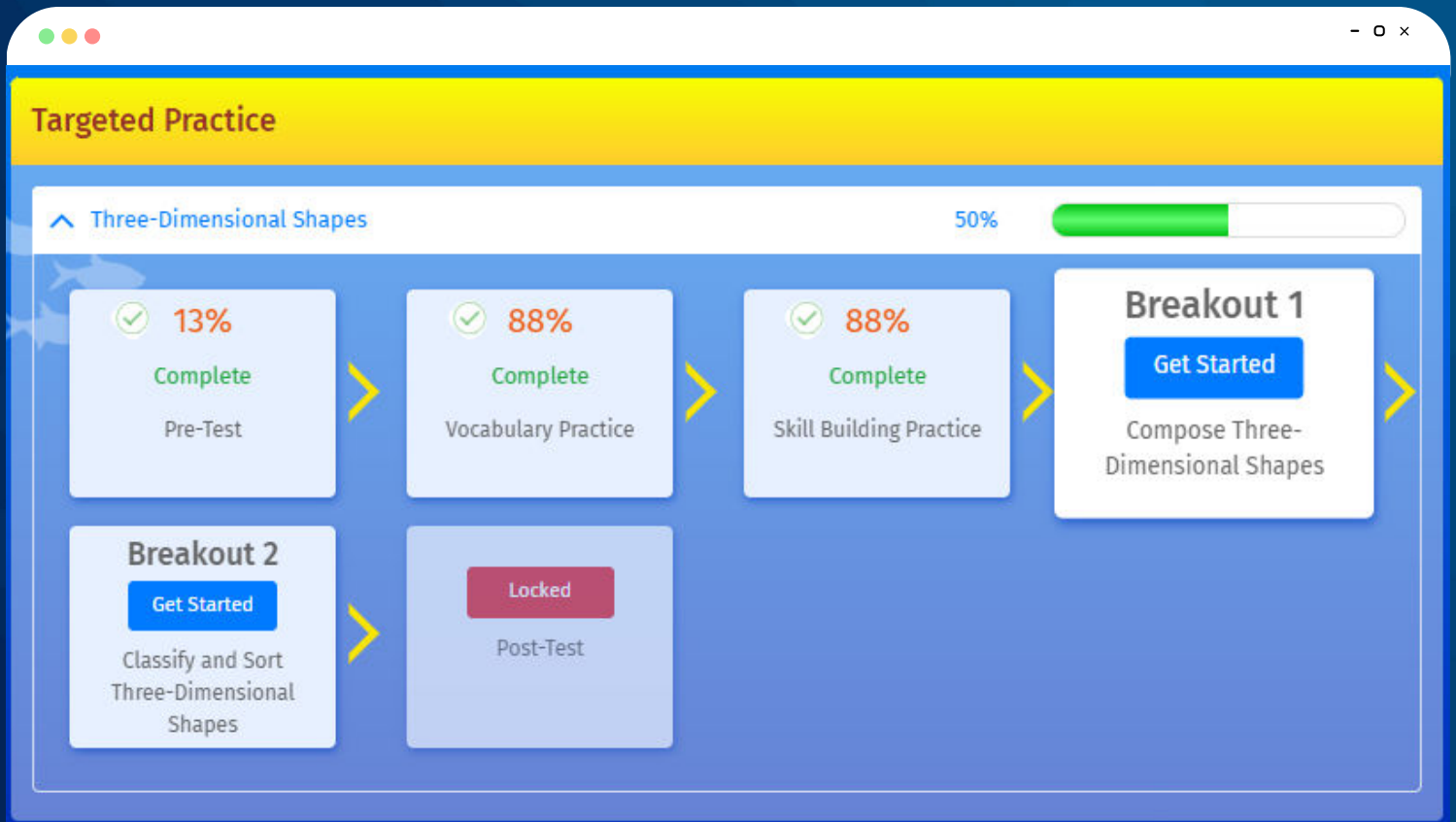
Remediation support includes an instructional video breaking steps down into smaller and more manageable pieces to help students build up to grade level mastery.



Practice questions designed to help students understand concepts in a simpler form.



Targeted Practice



Practice question sets and instructional videos are assigned based on the specific needs identified in the pre-assessment.



Each breakout is designed with an instructional video and practice questions to support the larger topic and TEK.



Students complete each breakout assigned to them within a topic in order to ensure deep learning and mastery of each TEK.



Growth



Pre and post-assessments provide data to teachers to determine the growth of each student within each TEK.



The Abyss monitors student progress allowing for further data-driven instruction.



Allows students to develop a deep understanding of each component of each TEK.