

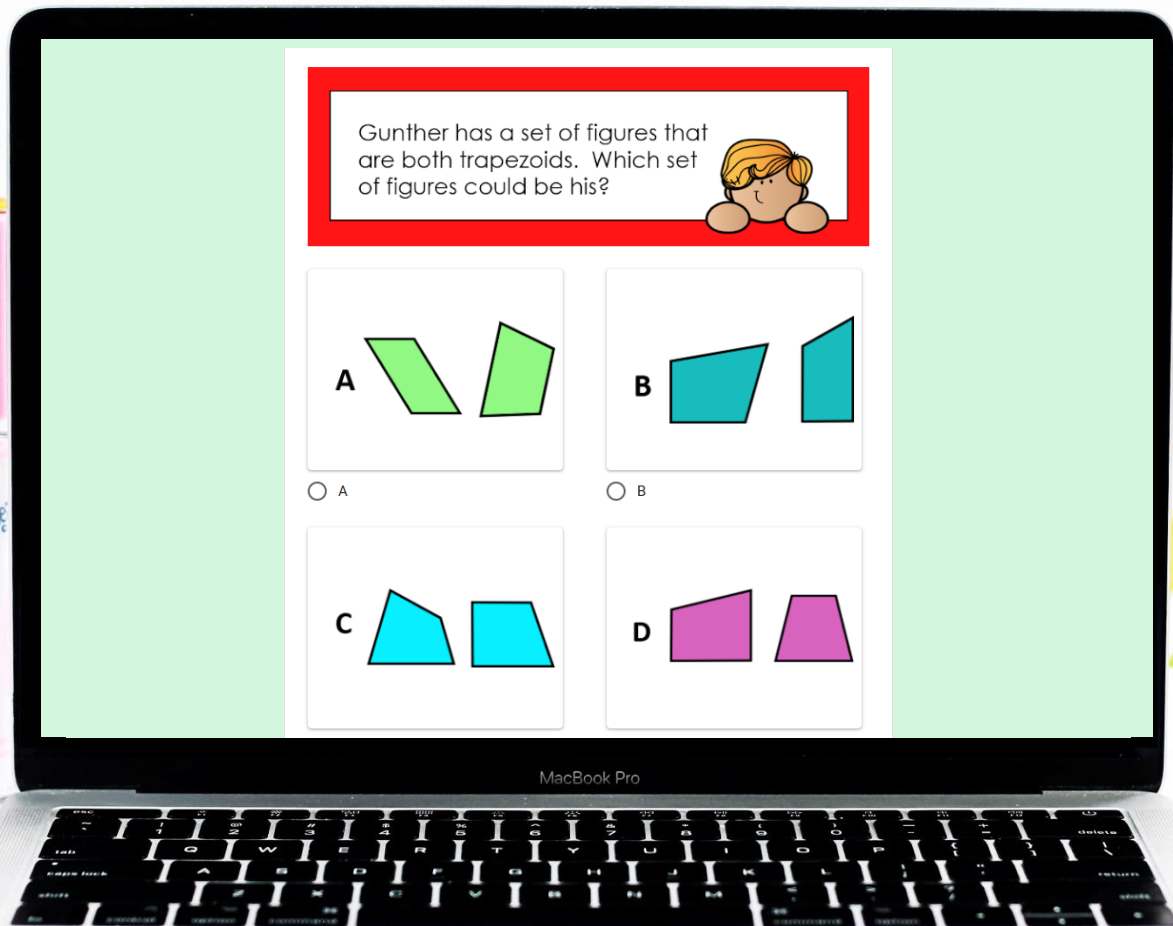
# GEOMETRY

## On-Line STAAR Review



# Fun & Engaging Practice

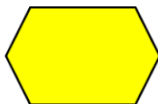
Students get the on-line practice they need.



# Auto-Grading to Save You Time.

Which figure CANNOT be classified as a hexagon?

A



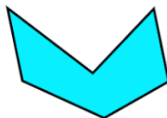
☐ A

B



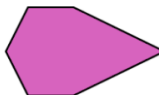
☐ B

C



☐ C

D

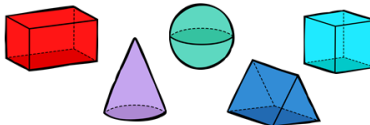


☐ D

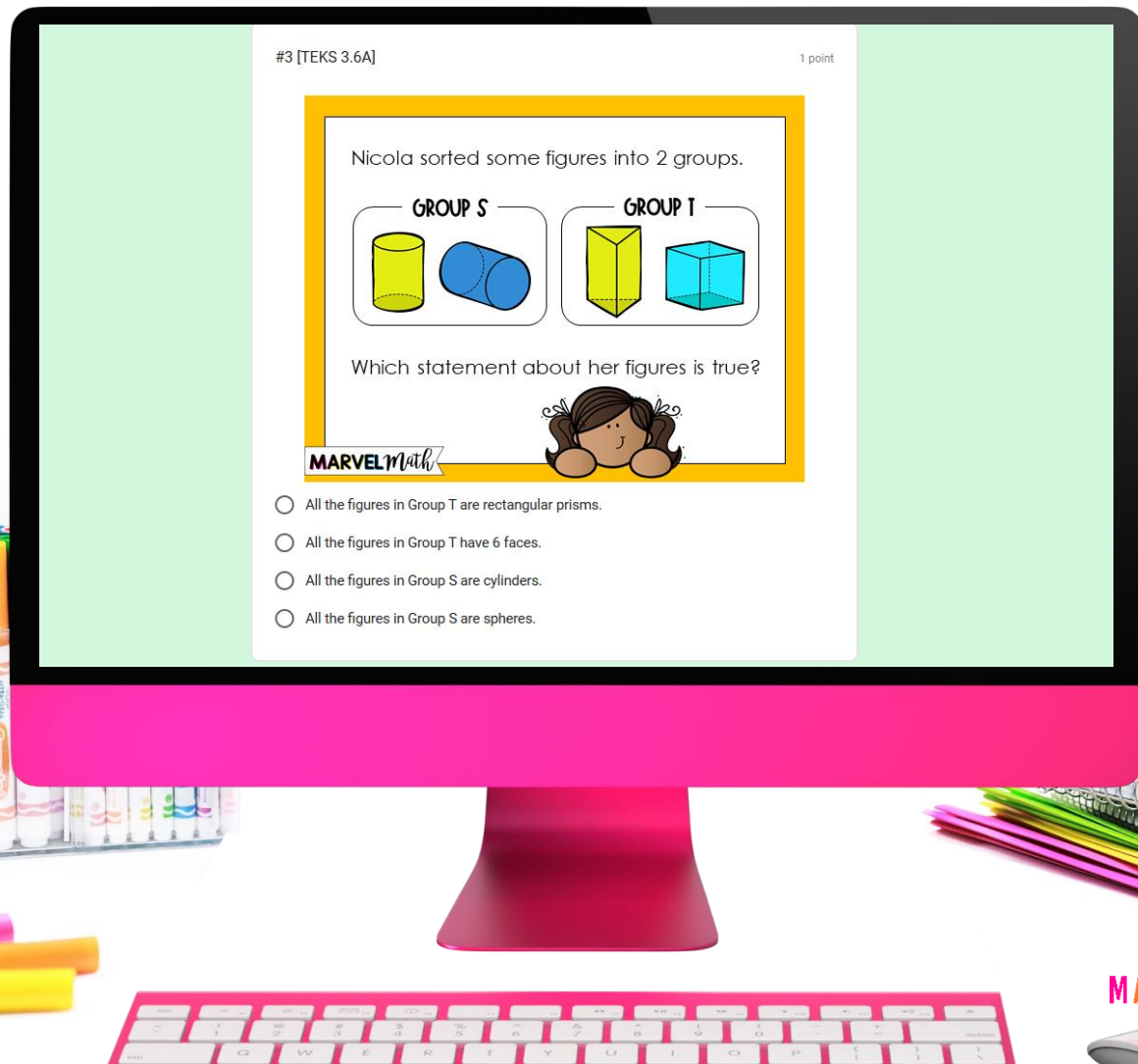
#5 [TEKS 3.6A]

1 point

The figures shown can be sorted into groups.



# Students get Instant Feedback when they click submit.



# Data Made Easy

Make student reteach groups by standard with the printable data organizer.

MARVELMath

## GEOMETRY *review*



## RETEACH GROUPS



CLASSIFY AND SORT 2-D AND 3-D FIGURES based on attributes

TEKS 3.6A (Readiness Standard) #1-12

#1, 4, 6, 7, 9 & 12

### 2-D SHAPES GROUP

Alex  
Jayla

#2, 3, 5, 8, 10 & 11

### 3-D SHAPES GROUP

Evelyn  
Caleb  
Sam

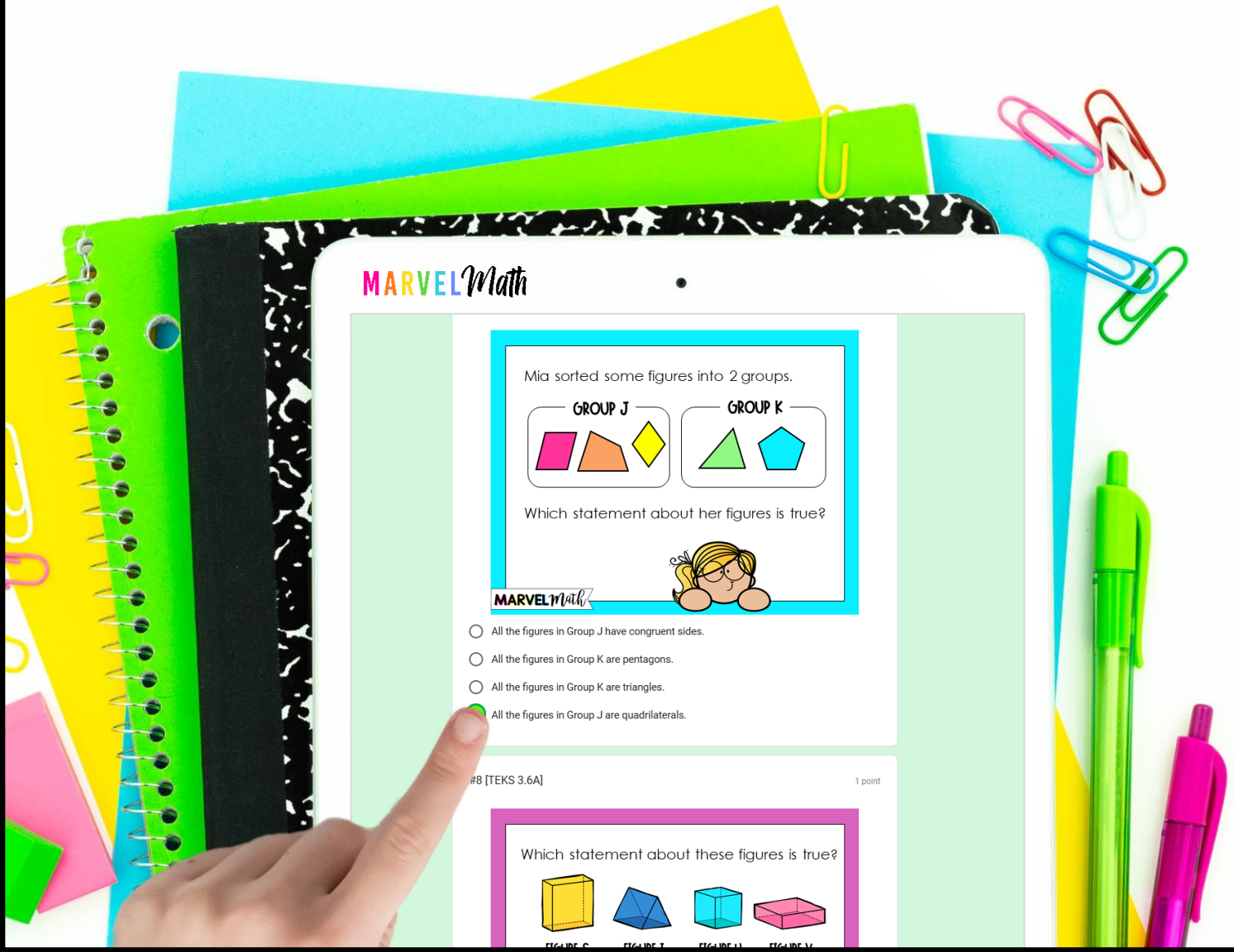
RECOGNIZE ALL TYPES OF  
QUADRILATERALS

based on attributes  
TEKS 3.6B (Supporting Standard) #13-18

EQUAL SIDE AREA of FRACTIONAL PARTS  
CONGRUENT FIGURES

TEKS 3.6E (Supporting Standard) #19

# Remove questions or answer choices to Meet Student Needs



# Covers All Geometry Topics

- ✓ Classify 2-D Figures
- ✓ Classify 3-D Shapes
- ✓ Identify Special Types of Quadrilaterals
- ✓ Decompose Figures into Parts with Equal Areas



# About the Author

This resource was created by Melissa Johnson, who has 16 years of k-10 teaching experience and a masters degree in Mathematics Education. Her resources build conceptual understanding, make connections between math topics and engage students in the mathematics they are learning.

