

Multiplication & Division

On-Line STAAR Review

Set #1

6 [TEKS 3.4E]

1 point

Rita created this number line to represent a multiplication fact.



Which of the following is NOT another way to represent Rita's multiplication fact?

A $7 + 7 + 7$

C $7, 14, 21$

B $3 \times 3 \times 3$

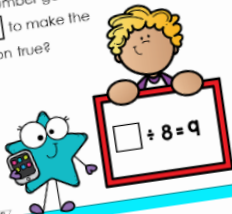
D 



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- ☐ A
- ☐ B
- ☐ C
- ☐ D

What number goes in the to make the equation true?



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- ☐ 17
- ☐ 72
- ☐ 63
- ☐ 8

#24 [TEKS 3.5D]

What number goes in the to make the equation true?



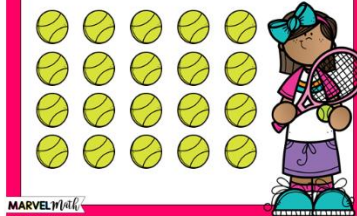
3rd
GRADE
TEKS

Auto-Grading to Save You Time.

#2 [TEKS 3.4D]

1 point

What is the total number of tennis balls?



- ☐ 20
- ☐ 18
- ☐ 15
- ☐ 25

#3 [TEKS 3.4D]

1 point

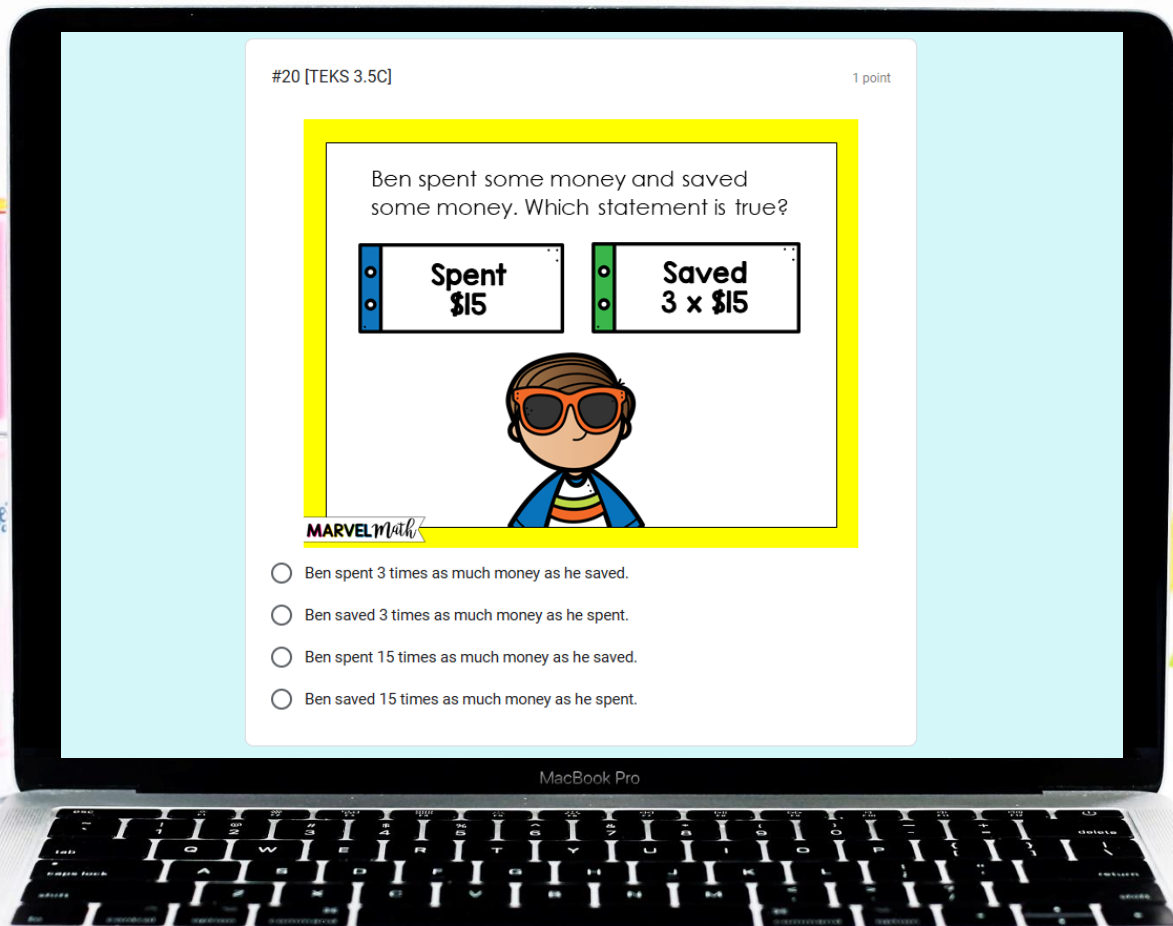
There are 9 globes on each bookcase in a library. One bookcase is shown. How many globes are on 6 bookcases?



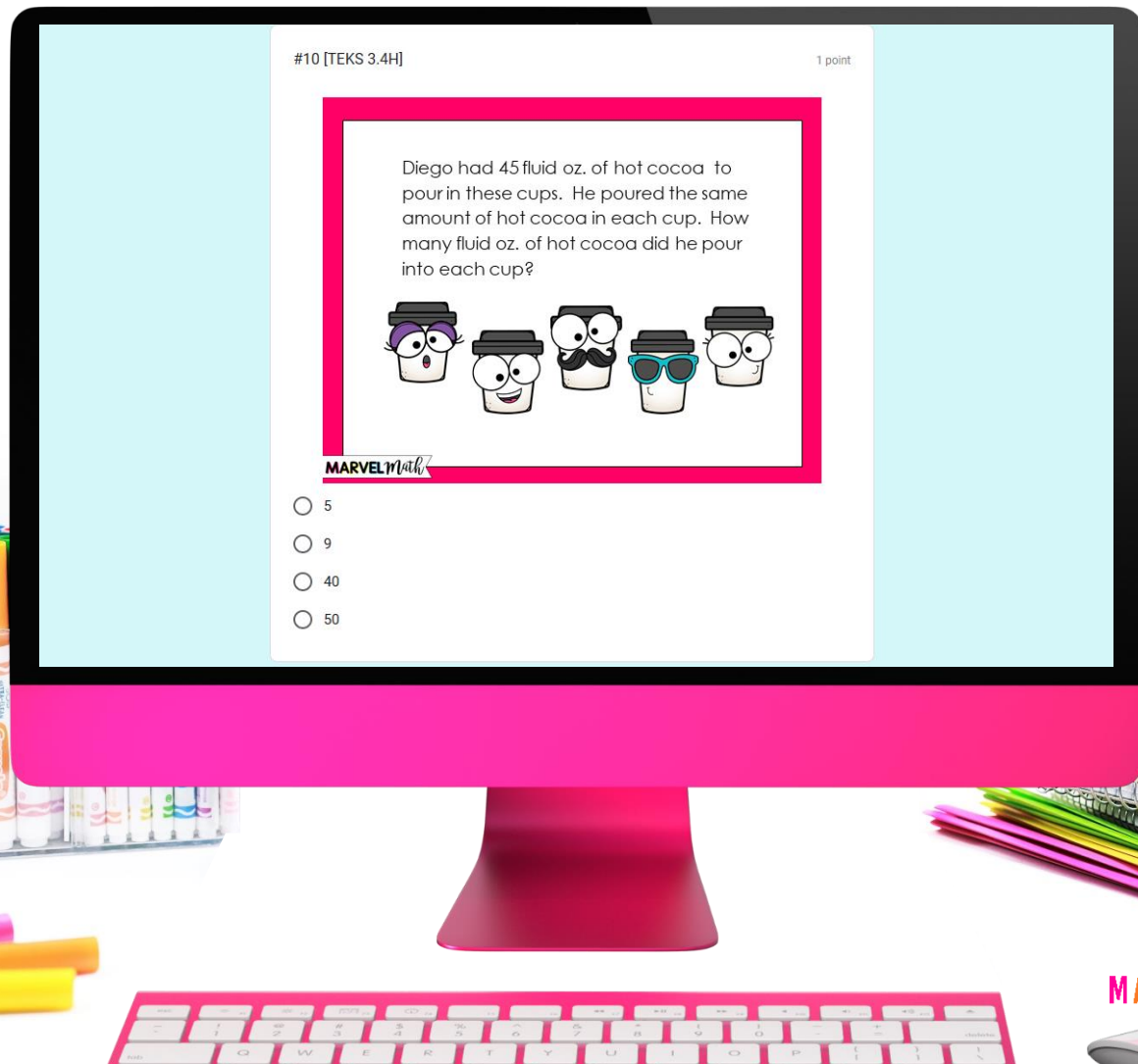
- ☐ 15 globes
- ☐ 81 globes
- ☐ 42 globes
- ☐ 54 globes

Fun & Engaging Practice

Students get the on-line practice they need.



Students get **Instant Feedback** when they click submit.



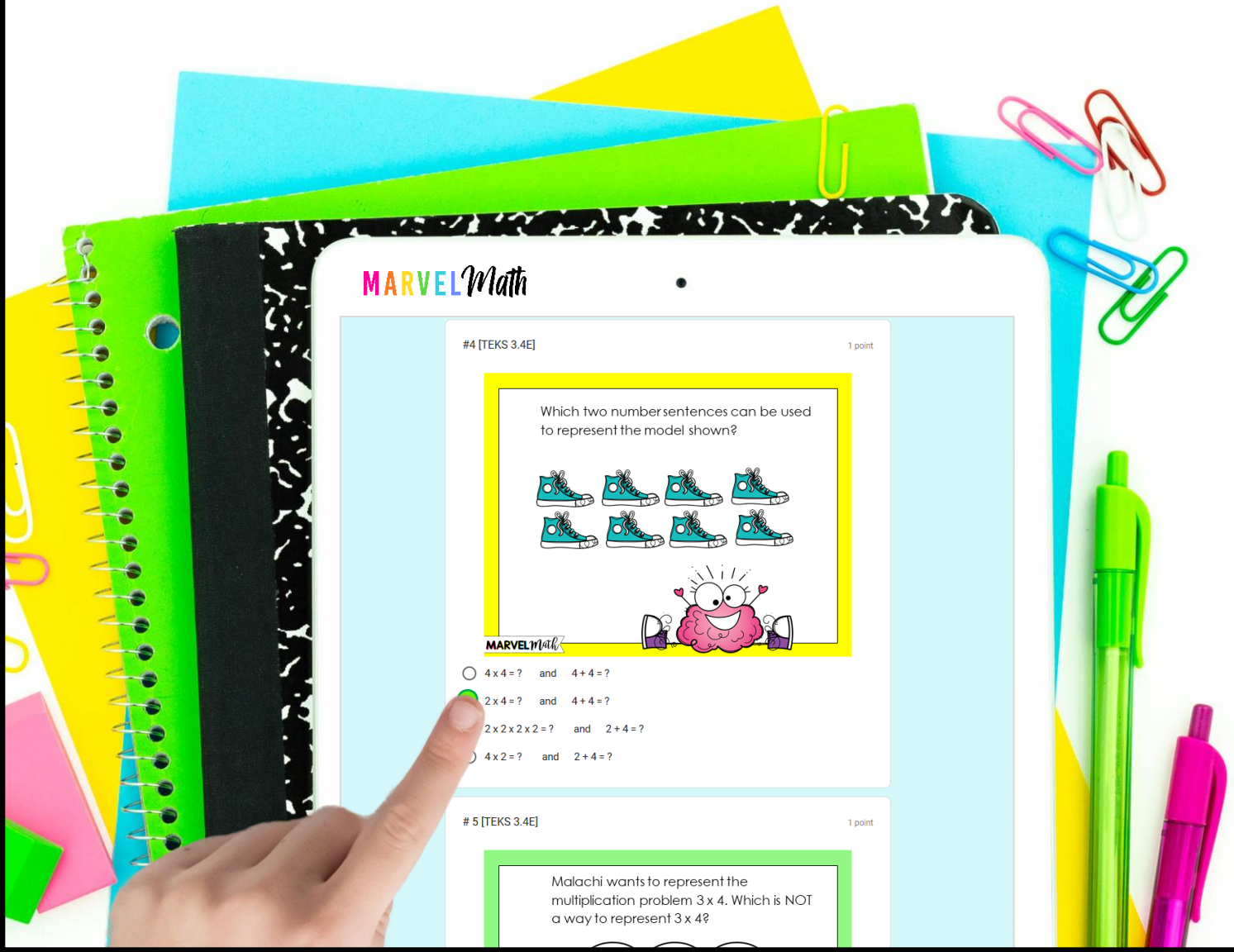
Data Made Easy

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

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MULTIPLICATION & DIVISION review #1		RETEACH GROUPS	
MULTIPLICATION WITH ARRAYS TEKS 3.4D #1-3 (Supporting Standard)	REPRESENT MULTIPLICATION FACTS TEKS 3.4E #4-6 (Supporting Standards)	USE MULTIPLICATION AND DIVISION FACTS TEKS 3.4F #7-9 (Supporting Standard)	DIVISION INTO EQUAL GROUPS- EQUAL SHARES TEKS 3.4H #10-12 (Supporting Standard)
Alex Jayla		Evelyn Caleb Sam	
ODD & EVEN NUMBERS TEKS 3.4I #13-15 (Supporting Standard)	USE MULTIPLICATION TO SOLVE DIVISION PROBLEMS TEKS 3.4J #16-18 (Supporting Standards)	MULTIPLICATION AS A COMPARISON TEKS 3.5 #19-21 (Supporting Standard)	DIVISION AS A COMPARISON TEKS 3.5D #22-24 (Supporting Standard)

Remove questions or answer choices to Meet Student Needs



Covers These Multiplication & Division Topics

- ✓ One-step Word Problems
- ✓ Arrays
- ✓ Representing Multiplication with Repeated Addition, Skip Counting, Jumps on a Number line & Arrays
- ✓ Using Multiplication facts to solve Division Problems
- ✓ Division of Objects in equal groups or taking out Equal Shares
- ✓ Odd and Even Numbers



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.

