

4th GRADE BUNDLE

Digital Task Cards

What multiplication problem is represented in the area model?

	20	4
10	10×20	10×4
3	3×20	3×4



MARVEL Math

- ☐ 24 x 23
- ☒ 13 x 24
- ☐ 23 x 14
- ☐ 34 x 21

Clear selection

#8 [TEKS 4.4B]

1 point



$$\blacklozenge \times 10 = \blacktriangle$$

Which table represents this relationship?

A.

$\blacklozenge$	$\blacktriangle$
77	770

B.

$\blacklozenge$	$\blacktriangle$
77	707

C.

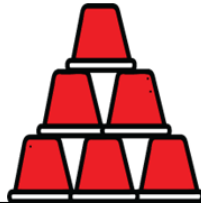
$\blacklozenge$	$\blacktriangle$
77	770

TEKS

Fun & Engaging Practice

Students get the on-line practice they need with **STAAR formatted** questions.

The organizers of the annual cup stacking championships ordered 7 cases of cups. Each case has 850 cups. How many cups did The organizers order?



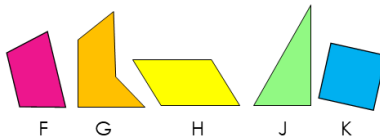
MARVELMath

- ☐ 121 cups
- ☐ 5,950 cups
- ☐ 122 cups
- ☐ 5,650 cups

MacBook Pro

Auto-Grading to save you time.

Which figures appear to have perpendicular line segments?



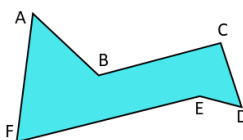
MARVEL Math

- ☐ F
- ☒ G
- ☐ H
- ☒ J
- ☒ K

#13 [TEKS 4.6A]

1 point

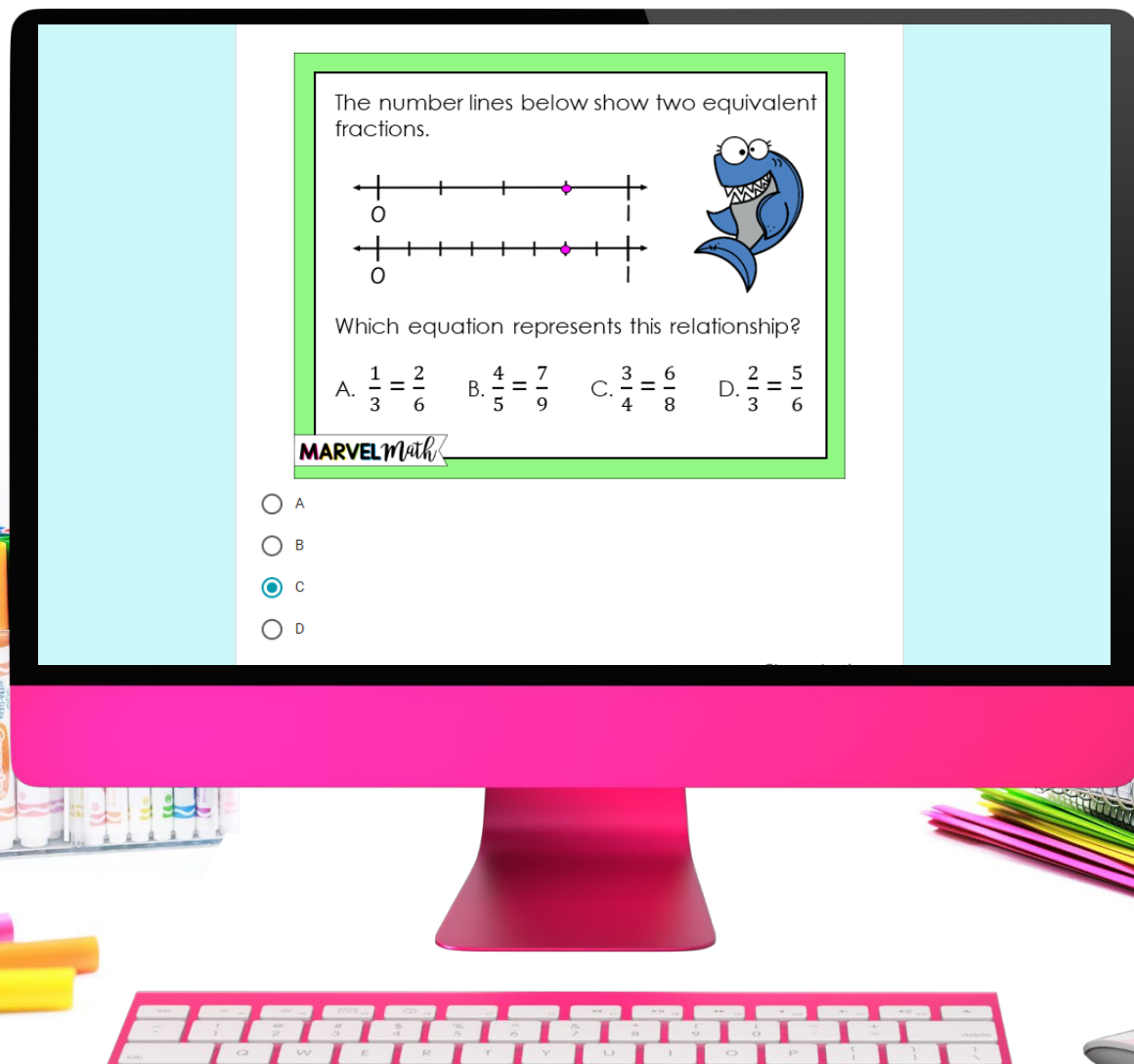
Which statement about this figure is true?



MARVEL Math

- ☐ Line segments AF and CD are parallel.

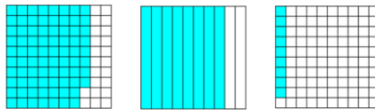
Students get **Instant Feedback** when they click submit



Remove questions or answer choices to meet student needs

#16 [TEKS 4.2F]

Order the values shown in the models below from **least to greatest**.



MARVELMath

- ☐ 0.8, 0.09, 0.78
- ☐ 0.09, 0.78, 0.8
- ☐ 0.8, 0.78, 0.09
- ☐ 0.78, 0.09, 0.8

#17 [TEKS 4.2H]

What is the value of the point labeled



Covers All the 4th Grade Math TEKS

- ✓ Place Value
- ✓ Addition and Subtraction
- ✓ Multiplication and Division
- ✓ Geometry
- ✓ Fractions
- ✓ Measurement
- ✓ Data & Graphs
- ✓ Financial Literacy

Place Value

Alex wrote the value of his mystery number below.

$$(5 \times 100,000) + (3 \times 1,000) + (7 \times 10) + (2 \times 1)$$

What is Alex's mystery number written in standard form?



MARVEL Math

- ☐ 5,372
- ☐ 53,702
- ☒ 503,072
- ☐ 530,702

Clear selection

#2 [TEKS 4.2B]

1 point

Felicity wrote the value of her mystery number below.

$$(7 \times 10,000) + (2 \times 1,000) + (9 \times 10) + (6 \times 0.1)$$

What is Felicity's mystery number



Addition & Subtraction

What is the best estimate of the number of visitors at the planetarium last week?



Day	Visitors
Monday	332
Tuesday	408
Wednesday	285
Thursday	219
Friday	547

MARVELmath

- ☐ 1,700
- ☒ 1,800
- ☐ 1,900
- ☐ 2,000

Multiplication & Division

Mrs. Holloway's class is building robots. Each robot needs 6 batteries. Mrs. Holloway has 148 batteries. How many robots can be powered with this number of batteries?



MARVELMath

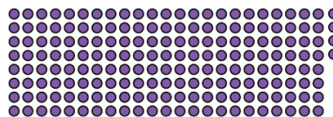
- ☒ 888 robots
- ☐ 25 robots
- ☐ 762 robots
- ☐ 24 robots

Clear selection

#22 [TEKS 4.4E]

1 point

This array represents the problem $188 \div 8$. What is the solution to this problem?



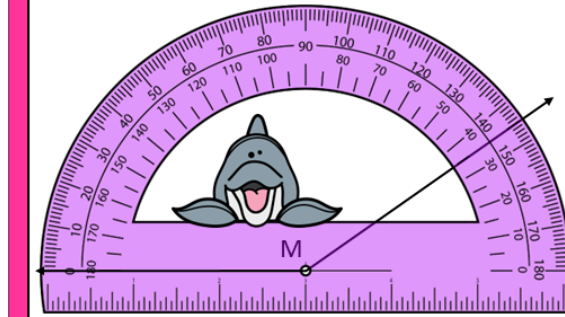
MARVELMath

Geometry

#2 [TEKS 4.7C]

1 point

What is the measure of angle M?

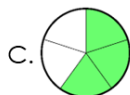


MARVEL Math

- ☒ 145 Degrees
- ☐ 155 Degrees
- ☐ 35 Degrees
- ☐ 45 Degrees

Fractions

Which model shows a fraction that can be written as $\frac{1}{5} + \frac{1}{5} + \frac{1}{5}$?



MARVELMath

- ☐ A
☐ B
☒ C
☐ D

Clear selection

[TEKS 4.3A]

1 point

What fraction is equivalent to

$$\frac{1}{7} + \frac{1}{7} + \frac{1}{7} + \frac{1}{7} + \frac{1}{7} + \frac{1}{7} + \frac{1}{7} + \frac{1}{7}?$$

A. $\frac{8}{56}$

B. $\frac{8}{7}$

C. $\frac{7}{56}$

D. $\frac{7}{8}$



Measurement

Taryn left her house to go on a walk at the time shown on the clock below. She walked for 54 minutes. What time did her walk end?



MARVELmath

- ☐ 3:49 pm
- ☐ 2:54 pm
- ☒ 2:49 pm
- ☐ 2:05 pm

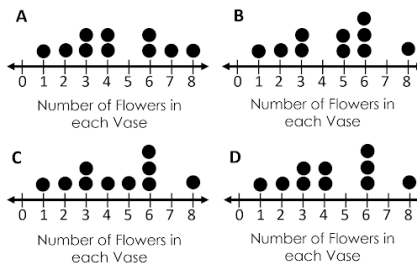
Data & Graphs



A florist is putting flowers in vases. The number of flowers put into vases is shown in the frequency table.

Number of Flowers in each Vase	1	2	3	4	5	6	7	8
Number of Vases	1	1	2	2	3			1

Which dot plot represents the data in the frequency table?



MARVEL Math

- ☐ A
- ☐ B
- ☐ C
- ☒ D

Clear selection

Financial Literacy

Expense	May	June	July
Mortgage	\$1,350	\$1,350	\$1,350
Electric Bill	\$239	\$199	\$225
Water Bill	\$95	\$95	\$95
Dining Out	\$154	\$268	\$187
Groceries	\$276	\$153	\$251

Select all of Santiago's variable expenses.



MARVELMath

- ☐ Mortgage
- ☒ Electric Bill
- ☐ Water Bill
- ☒ Dining Out
- ☒ Groceries

Data Made Easy

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

GEOMETRY *review*



RETEACH GROUPS

Measure Angles 4.7C

(Readiness Standard) #1, 2, 3, 4, 5

Alex

Jayla

Classify 2-D Figures based on lines & angles 4.6D

(Readiness Standard) #6, 7, 8, 9, 10, 11

Evelyn

Caleb

Sam

Identify Points, Lines, Rays, Angles 4.6A

(Supporting Standard) #12, 13

Lines of Symmetry 4.6B

(Supporting Standard) #14, 15, 16

Acute, Right, Obtuse, Triangles 4.6

(Supporting Standard) #17, 18, 19

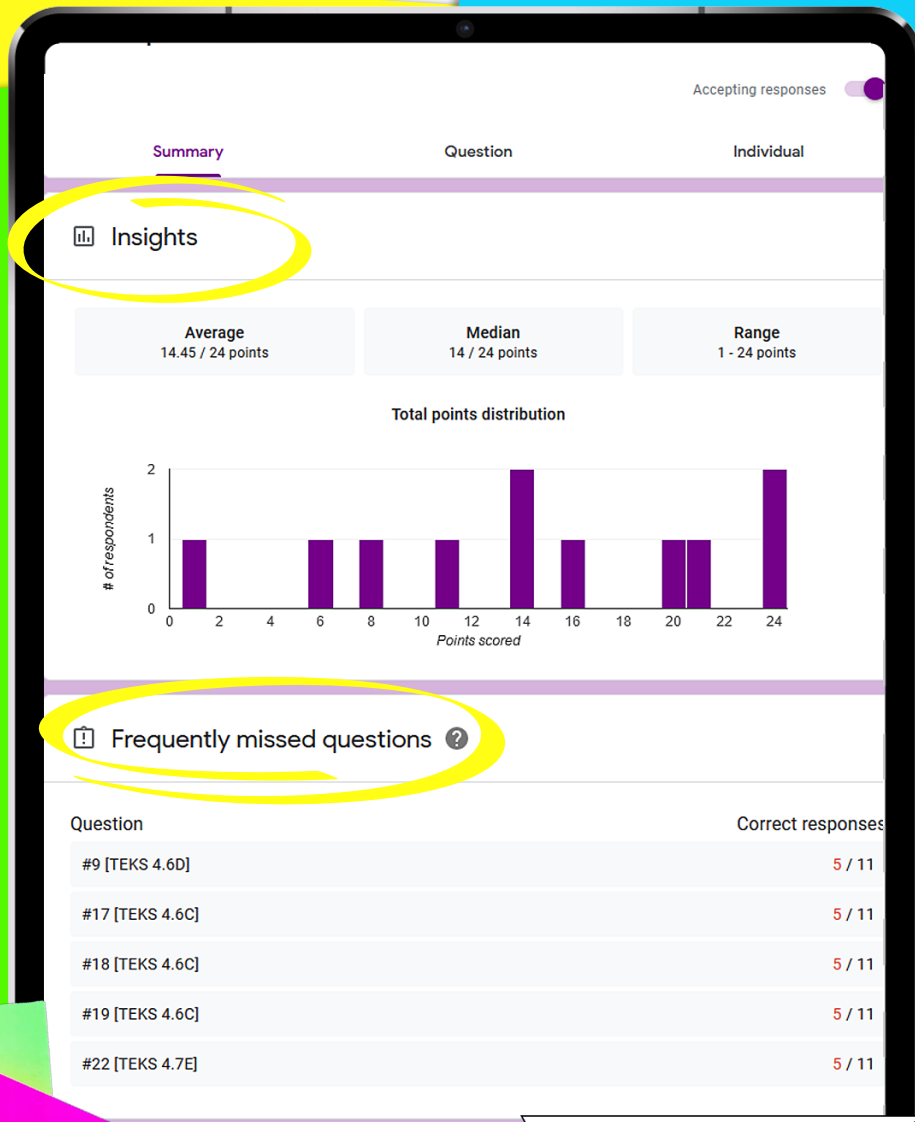
Draw Angles 4.6

(Supporting Standard) #20, 21

Automatic Data Collection & Analysis

See at a glance how students scores are distributed

See which questions students are struggling with the most



Raving Reviews



I used these for review for state testing, but plan to use them year round with my kids. Great questions- not too hard and not too easy.

-The Lemonade Mindset



I like how this gives students plenty of practice on each objective. I am using it as test prep, but next year I plan on using it during the year as we finish each unit.

-Roxanna B.



These are awesome reviews for my online learners. I like that they get immediate feedback and that they can be done independently while I zoom with other students. I love that I can get data immediately and they don't have to wait on me to know what they missed.

-Teach in A Jeep



To say I love this resource is an understatement! It saves me so much time and what is even better is that it is self grading!

-Lexi D.

This resource is included in this

Time & Money Saving BUNDLE

Click here

4th Grade TEKS
Year Long Curriculum
BUNDLE

