

Multiplication & Division

Review Task Cards

8

1 What multiplication problem is represented by this array?

6 Which multiplication problem is represented by this array?

5 Blue Skies Airline had 76 flights today. Each flight had 58 passengers. How many passengers did the airline have today?

4 The Houston libraries held an online challenge for students. Today 1,389 students each checked out 5 books. How many books were checked out?

3 Elijah feeds his dog 8 oz. of dog food every day. Every bag of dog food contains 64 oz. of dog food. How many bags of dog food does Elijah need to buy?

2 Emma and her sister are making a cake. The recipe calls for 226 oz. of flour. How many cups of flour do they need?

1 A restaurant has 43 crates of eggs. Each crate contains 48 eggs. How many eggs does the restaurant have?

MARVEL Math

Name: Teo

Show your work or justify your answers in the boxes. Record all your answers HERE. →

MULTIPLICATION & DIVISION review

1	$\begin{array}{r} 43 \\ \times 48 \\ \hline 2,064 \end{array}$	2	$\begin{array}{r} 28 \text{ r } 2 \\ 8 \overline{)226} \\ \underline{-16} \downarrow \\ 66 \\ \underline{-64} \\ 2 \end{array}$	3	$\begin{array}{r} 31 \text{ r } 2 \\ 125 \overline{)250} \\ \underline{-24} \downarrow \\ 10 \\ \underline{-8} \\ 2 \end{array}$
4	$\begin{array}{r} 1,389 \\ \times 5 \\ \hline 6,945 \end{array}$	5	$\begin{array}{r} 76 \\ \times 58 \\ \hline 4,408 \end{array}$	6	$11 \times 16 = 176$
7		8		9	
10		11			

4th
GRADE

Fun & Engaging Practice

13

MULTIPLICATION & DIVISION

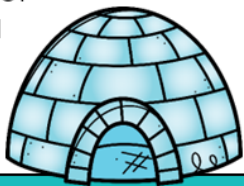
There are 254 tourists signed up for boat tours. Each boat can hold 8 tourists. What is the fewest number of boat tours that can be given?



14

MULTIPLICATION & DIVISION

Inuit descendants in Northern Canada are building a village to display their ancestors' way of life. They will build 7 traditional igloos as part of their display. Each igloo will need 204 blocks of ice. How many blocks of ice will be needed to build all 7 igloos?



15

MULTIPLICATION & DIVISION

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



16

MULTIPLICATION & DIVISION

Which expression below is equal to Logan's expression?

- A. $(72 + 40) \times (72 + 8)$
- B. $(72 \times 40) + (72 + 8)$
- C. $(72 \times 40) + (72 \times 8)$
- D. $(72 + 40) + (72 \times 8)$

17

MULTIPLICATION & DIVISION

$$34 \times 72 = (34 \times 70) + ?$$

Ashley wants to complete this equation. Which expression correctly completes the equation?



24 TEKS-aligned Task Cards

in color and blackline versions

9

MULTIPLICATION & DIVISION

A fruit stand sells apples in baskets. Each basket contains 10 apples. How many apples are in 503 baskets?



10

A city is buying lights for a festival. Each light costs \$100. How much will 302 lights cost?

9

MULTIPLICATION & DIVISION

A fruit stand sells apples in baskets. Each basket contains 10 apples. How many apples are in 503 baskets?



10

MULTIPLICATION & DIVISION

A city is buying lights for a festival. Each light costs \$100. How much will 302 lights cost?

- A. \$3,002
- B. \$30,020
- C. \$30,200
- D. \$30,002



11

MULTIPLICATION & DIVISION

Lucy's Diner bought enough pancake mix to make 4,250 pancakes. A short stack of pancakes has 3 pancakes. How many short stacks can Lucy's Diner serve with the pancake mix they purchased?

11

MULTIPLICATION & DIVISION

Lucy's Diner bought enough pancake mix to make 4,250 pancakes. A short stack of pancakes has 3 pancakes. How many short stacks can Lucy's Diner serve with the pancake mix they purchased?



12

MULTIPLICATION & DIVISION

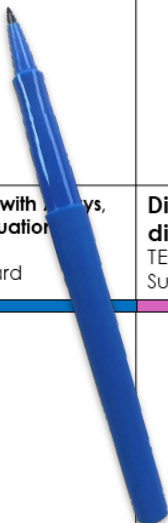
Hawthorne Elementary purchased 36 boxes of donuts for their Veteran's Day breakfast. Each box contains 12 donuts. If the donuts are evenly split among 12 serving stations, how many donuts will be at each serving station?



Data Made Easy

Make student reteach groups by standard while you are grading with the color coded key

MULTIPLICATION & DIVISION <i>review</i>		RETEACH GROUPS	
1 & 2 Step Multiplication & Division TEKS 4.4H #1-3, 11-13 Readiness Standard	Multiply by 10 or 100 TEKS 4.4B #8-10 Supporting Standard	Represent 2x2 Multiplication with Arrays, Area Models or Equations TEKS 4.4C #6-7, 16-17 Supporting Standard	1. 2,064 eggs 2. 28 pots 3. 31 days 4. 6,945 digital books 5. 4,408 passengers 6. D 7. B 8. A 9. 5,030 apples 10. C 11. 1,416 short stacks 12. 144 donuts 13. 32 boat tours 14. 1,428 b 15. 5,950 c 16. B 17. D 18. 14 bu 19. 48 cc 20. 262 k 21. 24 rc 22. 23 r.
2x2 and up to 4x1 Multiplication TEKS 4.4D #4-5, 14-15 Supporting Standard	Represent Division with Arrays, Area Models or Equations TEKS 4.4E #22-24 Supporting Standard	Division (up to 4 digits by 1 digit) TEKS 4.4F #18-21 Supporting Standard	



STAAR-formatted Questions

23

MULTIPLICATION & DIVISION

Audrey correctly solved the problem $4,724 \div 5$ using the area model. Use her work to determine the answer to the problem she solved.

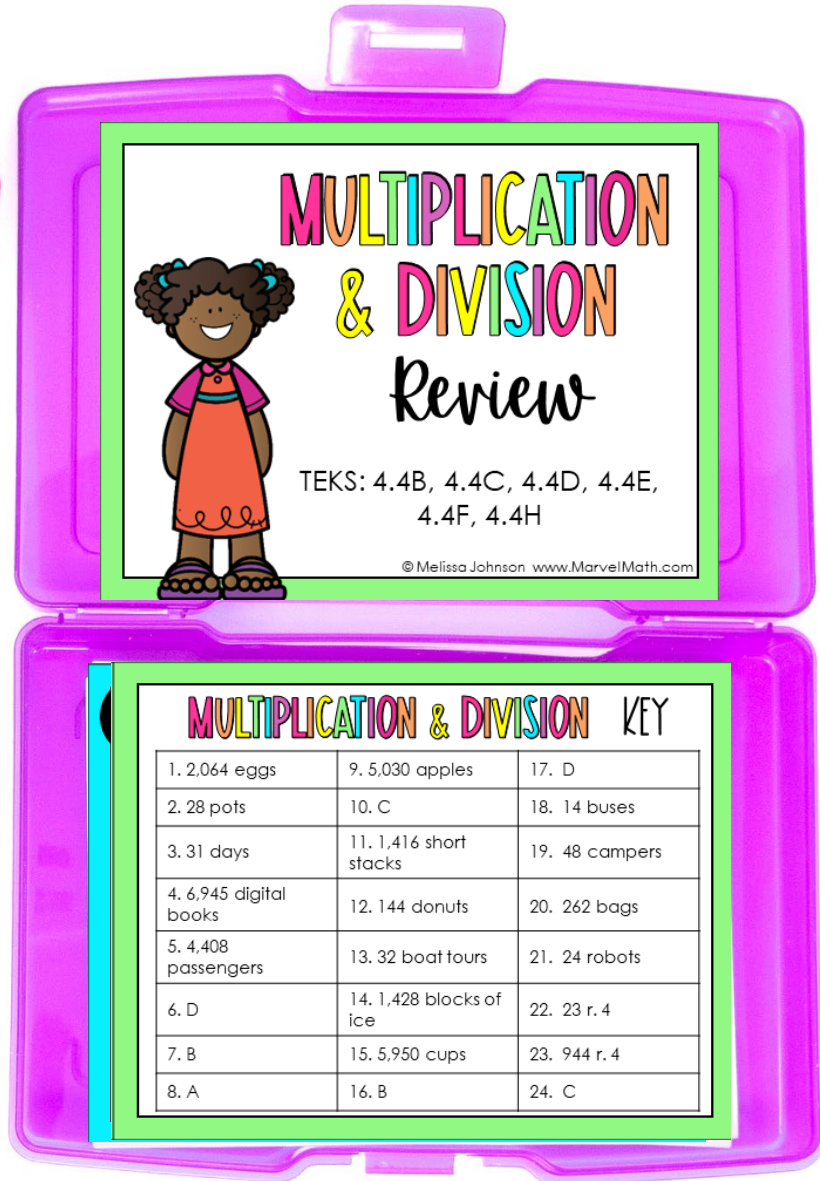


	900	40	4
5	4,500	200	20
			r. 4

$$\begin{array}{r} 5 \overline{) 4,724} \\ \underline{-4,500} \\ 224 \\ \underline{-200} \\ 24 \\ \underline{-20} \\ 4 \end{array}$$

Easy Organization

Task Card
sized
Cover
& **Key**
included



2 Recording Sheet Styles



Name: _____

MULTIPLICATION & DIVISION
review

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13	14	15	16
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Name: _____

MULTIPLICATION & DIVISION *review*

Show your work or justify your answers in the boxes. Record all your answers HERE. ➡

1	2	3
4	5	6
7	8	9
10	11	12

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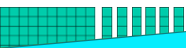
Covers All Multiplication & Division Topics

- ✓ 1 & 2 Step Word Problems
- ✓ 2x2 and up to 4x1 digit Multiplication
- ✓ Division up to 4 digit by 1 digit
- ✓ Represent Multiplication & Division with Arrays, Area Models, and Equations
- ✓ Multiply by 10 or 100

4 The Houston libraries held an on-line challenge for students. Today 1,389 students each checked out...

5 Blue Skies Airline had 76 flights today. Each flight had 58 passengers. How many passengers flew on...

6 Which multiplication problem is represented by this array?



7 What multiplication problem is represented in the area model?

	20	4
10	10×20	10×4
3	3×20	3×4



8 Which table represents this relationship?

◆ $\times 10 =$ ▲



9 A fruit stand sells apples in baskets. Each basket contains 10 apples. How many apples are in 503 baskets?



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7	8	9	6. D
10	11	12	7.
13	14	8.	9.
14	15	10.	11.

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.



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