Name: _____

Mrs. Hernandez made 7 cheesecakes. Each cheesecake weighed 3 1/4 pounds. She sold 4-ounce slices for $1.84 each. At the end of the day, there were no slices of cheesecake left. How much money did Mrs. Hernandez make?

Nathan has a red, green, and blue quilt on his bed. One-fifth of the quilt is red and 1/3 of the quilt is green. What fraction of the quilt is not blue?

Time and again Ms. Clark visited the museum. Tuesday she arrived at the museum at 1:39 p.m. She spent 1 hour and 37 minutes looking at the exhibits, 13 minutes in the gift shop, and 45 minutes in the teahouse before she left. What time did Ms. Clark leave the museum?

Sarah was given five numbers: 14, 10, 8, 15, and 7. She needs to use two of these numbers to make a fraction. Can she make a fraction that is less than five-sixths?

$$\begin{array}{r} 449 \\ +\ 384 \\ \hline \end{array}$$

11 x 3 =

$$\begin{array}{r} 25 \\ -\ 11 \\ \hline \end{array}$$

$$\begin{array}{r} 33 \\ +\ 39 \\ \hline \end{array}$$

Circle the addition property for 59 + 165 = 165 + 59.

commutative property

associative property

12 x 6 =

$$\begin{array}{r} 959 \\ -\ 822 \\ \hline \end{array}$$

Name: _____

Which has the largest answer?

402 ÷ 39 414 ÷ 39 415 ÷ 39

1 cm = 10 mm

13 cm = _____ mm

Write 409,732 in words.

_____

10 lb = _____ oz

(8 + 5) + 7 =

Which is the smallest?

34.4 ÷ 9.5 34.4 ÷ 9.6 34.4 ÷ 9.7

How many feet are in 4 yards?

_____ feet

In the number 5,802,283,009, the digit 9 is in what place?

_____

For 2,278,885,499, write the digit that is in the hundred thousands place.

_____

Sara wrote that 49 divided by 8 has a remainder of 1. For her homework, she needs to find four other numbers that when divided by 8 will have a remainder of 1. Help her with her homework.

36 ÷ 4 =

33 ÷ 3 =

Name: _____

Sudoku Sums of 13

Each row, column, and box must have the numbers 1 through 9.
All nine numbers must be used, and none can be repeated.
Hint: Look for sudoku sums. The sum of the two boxes inside of the dashed lines is 13.
Here is an example of a sudoku sum of 13:

1	12

3			2	4				9
9	1		3				8	
		7						
2				9			5	
			8				7	3
			1				4	8
	5			3	2			
			9	6				
					7		2	

Circle the digit in the tenths place.

74.537

Name: _____

1 • + • 5 • 4 • + • 6 • 8 • = • = • 3 • 1 • 8 • 3 • 7 • 1 • 2 • = 6 • 3 • 5

								5		0	=			
														3
						9								x
						x	8	=	4					9
				1		3								
			9	+	4	=	1							2
				9		2					+	4	=	
			÷	=		7			0			+		
			2						x			2		
1	6	-	7	=	9	-	0		8	÷	4	=		
	+			4					=			6		
	0					9			0					
						x		5						
		+	2	=	2	+	6		x					
						=	6	0						
					6	÷	7	=	8					
					4		6	0						
							=							
				5	4	÷	9	=	6					

Circle the greatest number:

687,031

49,125

1,520,847,396

4,739

Name: _____

Kyle, Katherine, Taylor, Julia, Noah, and Kayla each voted for one person to be president. How many votes did each person receive and who will be the president?

1. Katherine has the same number of votes as Taylor.
2. Julia has one less vote than Kyle.
3. Noah has two more votes than Kyle.
4. Katherine has one more vote than Julia.
5. Julia has the same number of votes as Kayla.
6. If Julia had one more vote, Julia would have the same number of votes as Taylor.
7. Taylor has the same number of votes as Kyle.
8. Noah has two more votes than Taylor.

Kyle received _____ vote(s).

Katherine received _____ vote(s).

Taylor received _____ vote(s).

Julia received _____ vote(s).

Noah received _____ vote(s).

Kayla received _____ vote(s).

Write an equation to represent this:

The product of twelve and nine is one hundred eight.

_____

Sara has two favorite numbers. If you add her favorite numbers, you get 21. If you multiply her favorite numbers, you get 104. What are her mystery numbers?

_____

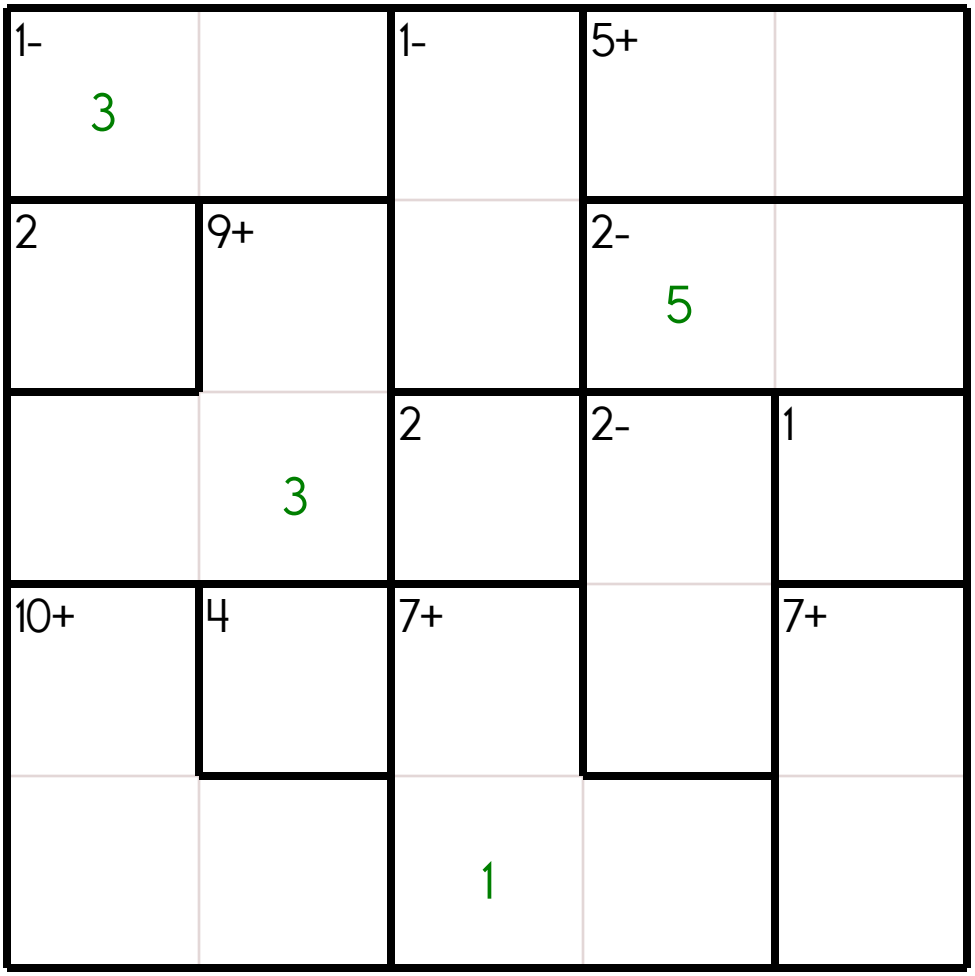
Write this as a number in standard form. Use a comma in your number.

one hundred fifty-five thousand, five hundred thirty-five

_____

Name: _____

Fill in each box of the edHelperKu puzzle using the numbers from 1 to 5.
Every row must contain the numbers 1, 2, 3, 4, and 5.
Every column must contain the numbers 1, 2, 3, 4, and 5.
In a cage with a plus sign, the given number will be the sum of all the digits in the cage.
In a cage with a subtraction sign, the given number will be the difference. The largest number will always be the box with the clue.



Fill in the blanks. These equations are from the puzzle above.

5 + ____ = 7

1 + ____ = 5

____ + ____ + 3 = 9

____ + ____ + 1 = 7

____ - 2 = 2

____ + 5 + ____ = 10

Name: _____

38,657 - 13,650	138,514 - 62,308	52,033 - 32,033
106,560 - 60,251	169,586 - 90,189	95,601 - 50,918
123,980 - 46,892	104,775 - 76,066	44,424 - 33,359
99,416 - 15,289	90,517 - 33,378	90,473 - 59,542
42,114 - 27,495	88,441 - 51,399	99,647 - 17,852
151,140 - 91,106	99,229 - 15,245	114,764 - 82,523
106,955 - 24,924	127,528 - 77,961	46,756 - 22,763

4 + 8 = ☐
+ 5 = ☐
+ 6 = 23
- ☐ = 15
+ ☐ = 19
+ ☐ = 23
+ ☐ = 28
+ 8 = ☐
- 3 = 33
- ☐ = 24
+ ☐ = 31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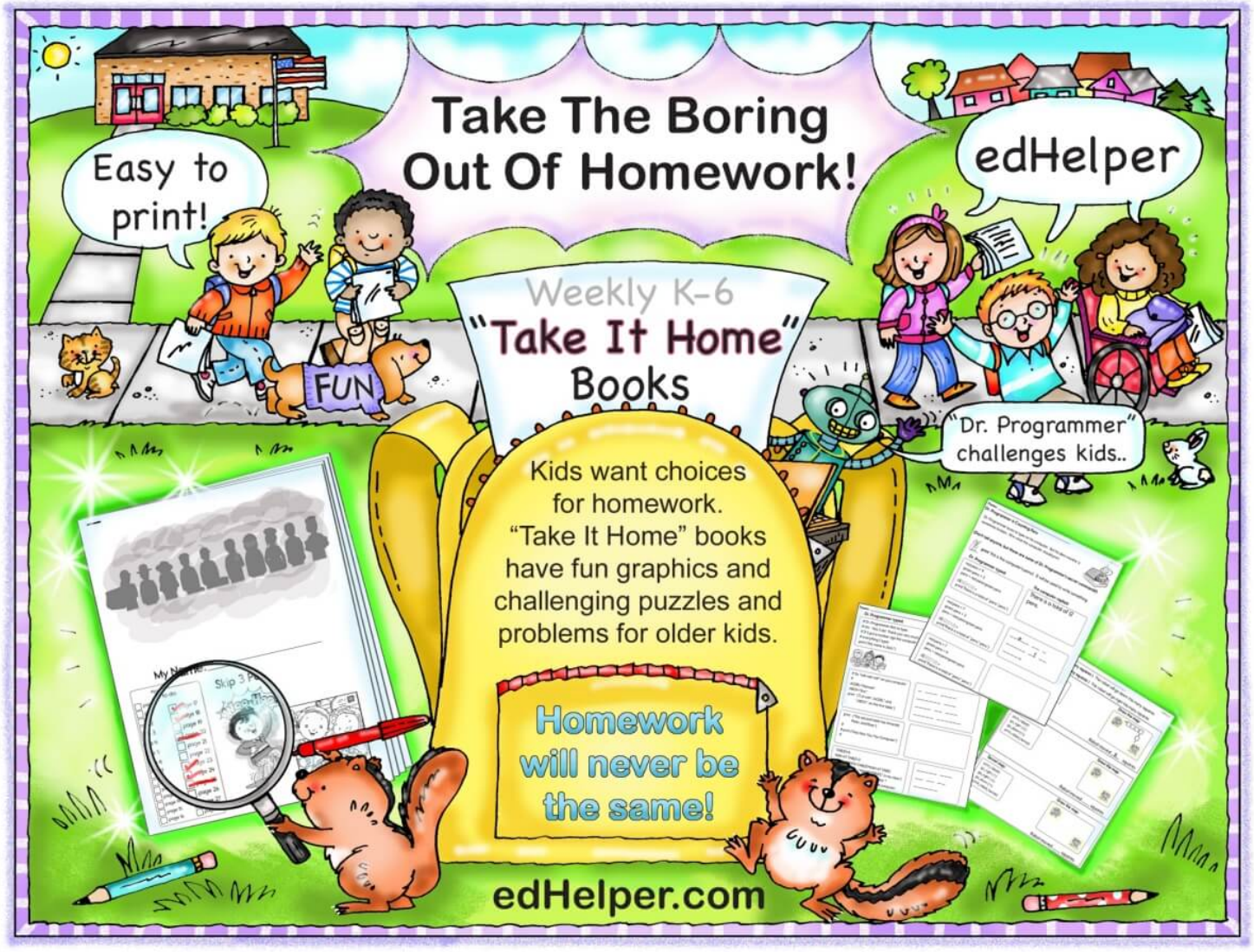
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