

Name: _____

X		2			7	4	8
	___x___	___x_2_	___x___	35 ___x___	___x_7_	___x_4_	___x_8_
	___x___	2 ___x_2_	___x___	___x___	___x_7_	4 ___x_4_	___x_8_
	___x___	___x_2_	___x___	___x___	21 ___x_7_	___x_4_	___x_8_
	___x___	10 ___x_2_	___x___	___x___	___x_7_	___x_4_	___x_8_
	___x___	___x_2_	___x___	21 ___x___	___x_7_	___x_4_	24 ___x_8_
6	6 6x___	___x_2_	6x___	6x___	6x_7_	6x_4_	6x_8_
5	5x___	5x_2_	5x___	5x___	5x_7_	5x_4_	40 5x_8_
3	3x___	3x_2_	6 3x___	21 3x___	3x_7_	3x_4_	3x_8_

$\begin{array}{r} 20 \\ 21 \\ + 35 \\ \hline \end{array}$	<p>Fill in the missing fractions.</p> <p>____, _____, $\frac{3}{5}$, $\frac{4}{5}$</p>	<p>Round 713,584 to the nearest hundred.</p> <p>_____</p>
---	--	---



Name: _____

Get a fidget spinner! Spin it.

I needed to spin _____ time(s) to finish.

$$8 + 3 - 2 - 2$$

Write an odd number.

	3	6	9
-		7	4
<hr/>			

2 more than 852

How many hours are there from 9 a.m. to 6 p.m.?

Round 77 to the nearest 10.

Emma has a bowl. She puts 7 dimes into the bowl. Hunter sees the bowl and takes 3 dimes. How much money (in cents) is left in the bowl?

Write the least possible 2-digit number without repeating any numbers.

$$3 + 9 + 6$$

Find the product of 8 and 4.

Sarah has \$35. She wants to buy something that costs \$94. How much more does she need?

Double the number 9 three times.



Name: _____

Spin again.

I needed to spin _____ time(s) to finish.

A, D, G, J, _____, P,
S, V, Y

46, 58, 70, 82,
_____, 106

double 700

April has a bowl. She puts 10 dimes into the bowl. Kevin sees the bowl and takes some dimes out. The bowl now has 50 cents in it. How many dimes did Kevin take?

Wendy has a bowl. She puts 23 pennies into the bowl. Jacob sees the bowl and takes some pennies out. The bowl now has 16 cents in it. How many pennies did Jacob take?

A teacher arranges desks. She puts 4 desks in each row. There are 3 rows. How many desks are there?

$$72 \div 8 =$$

What is the sum of 4 and 66?

Write the greatest possible 3-digit number using only 2 different numbers.

Is 44 a composite or a prime number?

$$8 - 2 + 8$$

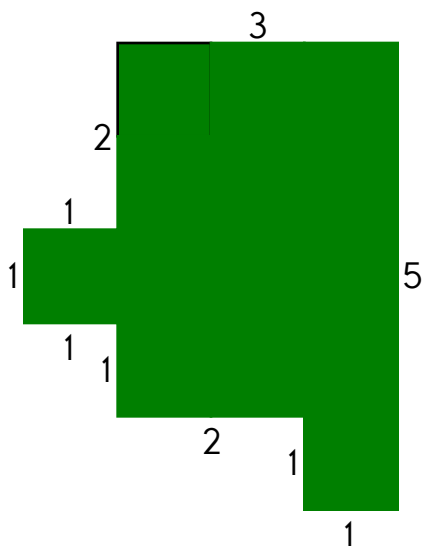
At 2 p.m. today, Amanda will not be able to use her electronics for 3 hours. At what time will she be able to resume using her phone?

Name: _____

The thrift shop manager said that only $\frac{29}{100}$ of the people that come into the shop don't buy anything. Write that fraction as a decimal.

April went to the circus with her father and mother. The best part of the circus was the clown. He could juggle and make people laugh at the same time! The tickets cost \$8.86 each. How much did it cost for April, her father, and her mother to go to the circus?

Thursday was the day for the Balance a Book on Your Nose contest. Thirty-six students entered the contest. There was the same number of boys as girls. How many boys were in the contest?



The perimeter is _____.

Fill in the boxes so each line equals 7.

7

$$\boxed{} \times \boxed{7}$$

$$\boxed{} - \boxed{3}$$

$$\boxed{} \div \boxed{10}$$

$$(\boxed{} + \boxed{}) - \boxed{12}$$

The factors of 15 are 1 _____ 15

Circle the relative adverb.
This is the store where I bought the sunglasses you always admire.

If there are five yellow marbles and two orange marbles in a box, what is the probability that you will pick out an orange one with your eyes shut?

Name: _____

Sudoku Sums of 9

Each row, column, and box must have the numbers 1 through 9.
Hint: Look for sudoku sums. The sum of the two boxes inside of the dashed lines is 9.

Here is an example of a sudoku sum of 9:

1	8
---	---

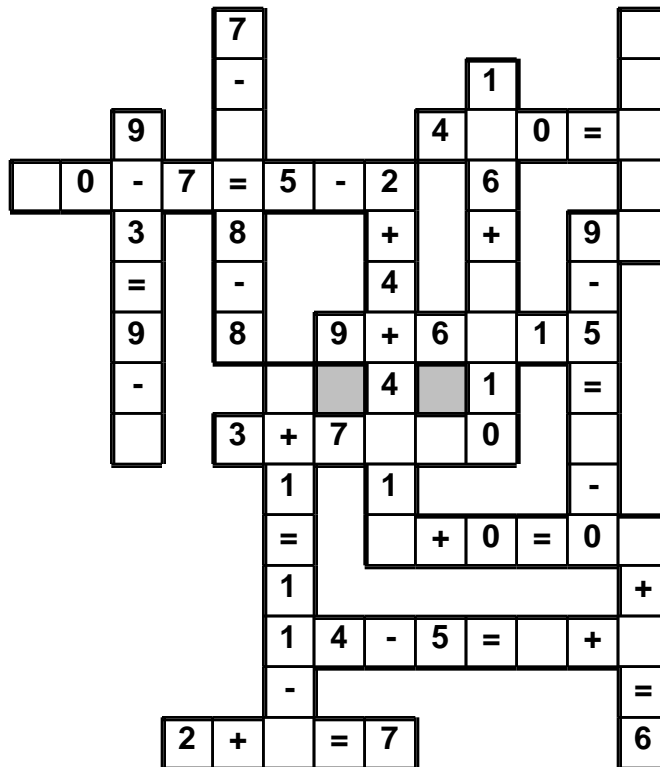
	8	9				7		
							4	2
5		1						
1	7		8	6			5	
	5			7				
		8	1					
			2	8				4
		2				8	1	
		3	4	9		2		7

Emily bought some corn.
She spent 5 quarters, 2
dimes, and 4 pennies.
How much did the corn
cost?

If you take 25 away from me,
the difference is 64. What
number am I?

$$\begin{array}{r} 12 \\ \times 3 \\ \hline \end{array}$$

Use the pieces above to help you fill in the runaway math puzzle.

[illegible]

Add the correct end punctuation for this sentence.

Are we going to the store after school

Name: _____

$$\begin{array}{r} 48 \\ + 70 \\ \hline \end{array}$$

$$\begin{array}{r} 115 \\ - 96 \\ \hline \end{array}$$

$$\begin{array}{r} 41 \\ + 35 \\ \hline \end{array}$$

$$\begin{array}{r} 163 \\ - 96 \\ \hline \end{array}$$

$$\begin{array}{r} 142 \\ - 66 \\ \hline \end{array}$$

$$\begin{array}{r} 17 \\ + 94 \\ \hline \end{array}$$

$$\begin{array}{r} 127 \\ - 41 \\ \hline \end{array}$$

$$\begin{array}{r} 68 \\ + 73 \\ \hline \end{array}$$

$$\begin{array}{r} 84 \\ + 54 \\ \hline \end{array}$$

$$\begin{array}{r} 91 \\ + 73 \\ \hline \end{array}$$

$$\begin{array}{r} 63 \\ - 27 \\ \hline \end{array}$$

$$\begin{array}{r} 131 \\ - 86 \\ \hline \end{array}$$

$$\begin{array}{r} 100 \\ - 49 \\ \hline \end{array}$$

$$\begin{array}{r} 40 \\ + 32 \\ \hline \end{array}$$

$$\begin{array}{r} 64 \\ + 67 \\ \hline \end{array}$$

$$\begin{array}{r} 140 \\ - 88 \\ \hline \end{array}$$

$$\begin{array}{r} 161 \\ - 80 \\ \hline \end{array}$$

$$\begin{array}{r} 74 \\ + 57 \\ \hline \end{array}$$

$$\begin{array}{r} 83 \\ + 36 \\ \hline \end{array}$$

$$\begin{array}{r} 183 \\ - 87 \\ \hline \end{array}$$

$$\begin{array}{r} 53 \\ + 15 \\ \hline \end{array}$$

$$\begin{array}{r} 79 \\ + 45 \\ \hline \end{array}$$

$$\begin{array}{r} 154 \\ - 79 \\ \hline \end{array}$$

$$\begin{array}{r} 147 \\ - 91 \\ \hline \end{array}$$

$$\begin{array}{r} 77 \\ + 19 \\ \hline \end{array}$$

$$\begin{array}{r} 94 \\ + 29 \\ \hline \end{array}$$

$$\begin{array}{r} 155 \\ - 85 \\ \hline \end{array}$$

$$\begin{array}{r} 103 \\ - 75 \\ \hline \end{array}$$

$$\begin{array}{r} 69 \\ + 26 \\ \hline \end{array}$$

$$\begin{array}{r} 74 \\ - 14 \\ \hline \end{array}$$

$$\begin{array}{r} 99 \\ - 58 \\ \hline \end{array}$$

$$\begin{array}{r} 105 \\ - 39 \\ \hline \end{array}$$

$$\begin{array}{r} 23 \\ + 48 \\ \hline \end{array}$$

$$\begin{array}{r} 82 \\ + 47 \\ \hline \end{array}$$

$$\begin{array}{r} 178 \\ - 87 \\ \hline \end{array}$$

$$\begin{array}{r} 58 \\ + 10 \\ \hline \end{array}$$

$$\begin{array}{r} 57 \\ + 49 \\ \hline \end{array}$$

$$\begin{array}{r} 90 \\ + 52 \\ \hline \end{array}$$

$$\begin{array}{r} 129 \\ - 53 \\ \hline \end{array}$$

$$\begin{array}{r} 106 \\ - 89 \\ \hline \end{array}$$

$$\begin{array}{r} 90 \\ + 38 \\ \hline \end{array}$$

$$\begin{array}{r} 66 \\ - 28 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ + 3 \\ \hline \square \end{array}$$

$$\begin{array}{r} + 2 \\ \hline \square \\ + 9 \\ \hline \end{array}$$

$$\begin{array}{r} 17 \\ + \square \\ \hline 24 \\ - \square \\ \hline \end{array}$$

$$\begin{array}{r} 17 \\ + 3 \\ \hline \square \\ + 2 \\ \hline \square \end{array}$$

$$\begin{array}{r} + 2 \\ \hline \square \\ + 2 \\ \hline 24 \\ - \square \\ \hline \end{array}$$

$$\begin{array}{r} 19 \\ + \square \\ \hline 24 \\ + \square \\ \hline \end{array}$$

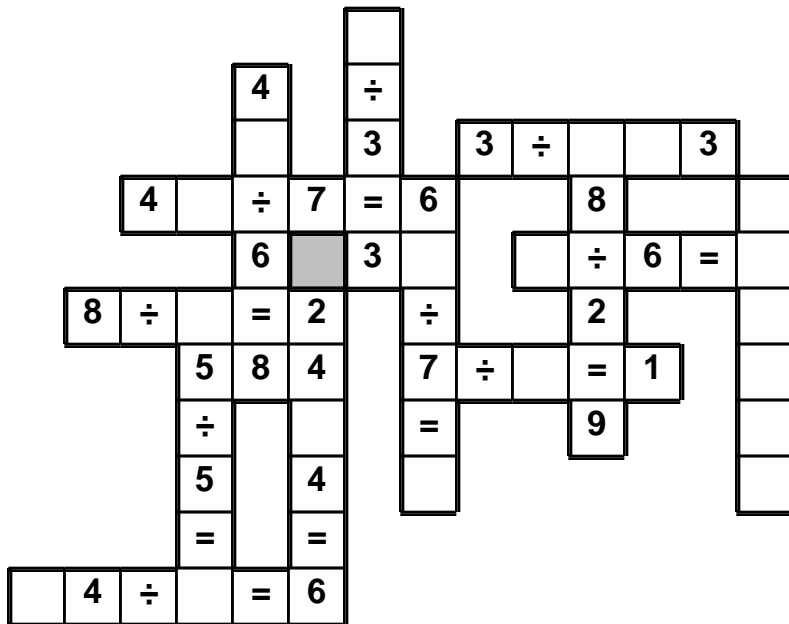
$$\begin{array}{r} 19 \\ + \square \\ \hline 24 \\ + \square \\ \hline 33 \end{array}$$

Name: _____

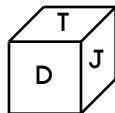
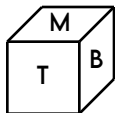
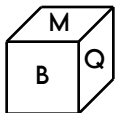
$$9 \cdot 8 \cdot 1 \cdot = \cdot 2 \cdot 8 \cdot 3 \cdot 6 \cdot 1 \cdot 4 \cdot \div \cdot 7 \cdot 9 \cdot \div \cdot = \cdot 9$$

$$9 \cdot 5 \cdot 9$$

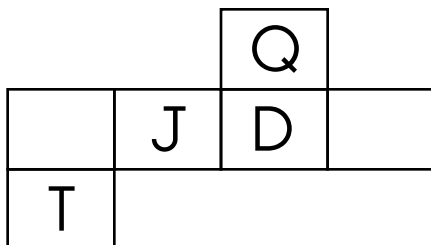
Use the pieces above to help you fill in the runaway math puzzle.



This is the look at one cube that is turned around a few times.



This pattern can be folded into the cube. Fill in the missing boxes.



Make a pattern.
Start with 38.
Add 6; subtract 7.

_____, _____, _____, _____, _____, _____

If $\square = 5$, then $3 + \square =$ _____

$$\begin{array}{r} 15 \\ + 95 \\ \hline \end{array}$$

Name: _____

What is the rule for each pattern?

9, 62, 18, 58, _____, _____, 36, 50, 45, 46, 54, 42
_____, _____, 84, 11, 77, 14, 70, 17, 63, 20, 56, 23

Complete each pattern. Write what the rule is.

8	56	392	2,744	19,208	134,456
4		16	32	64	128
1		81	729	6,561	59,049
3	18			3,888	23,328

Name: _____

April is at the toy store, and she brought her money to spend. She has 7 ten dollar bills and 11 five dollar bills. She wants to buy a toy that costs \$26.29 and a fidget spinner that is in the final sale section for only 78 cents. There is no tax at this store. She wants to prepare the bills to give the cashier before she goes there. Which bills should she take out of her wallet?

Can you name the mystery three-digit number?

If you add the first and the second digits, the sum is 10.

If you multiply the second and the last digits, the product is 12.

One of the digits is 2.

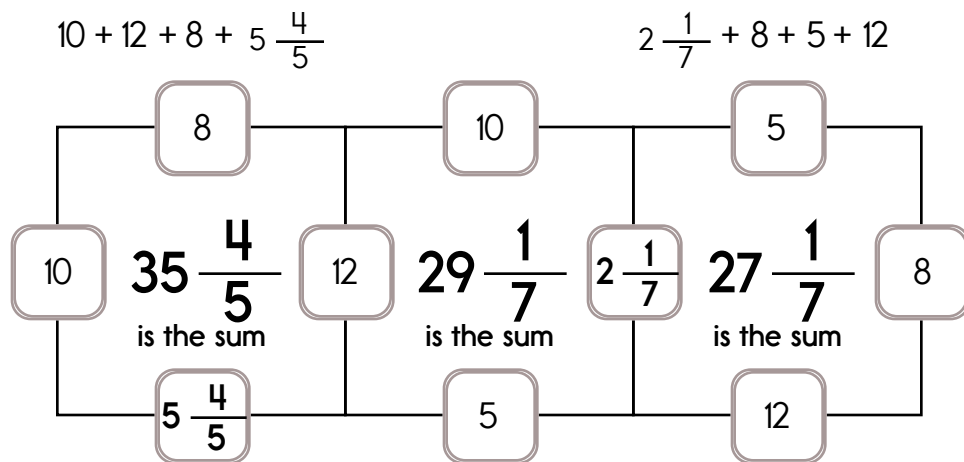
The second digit is 4 more than the first digit.

Eric is bored, so he decides to start coloring the outside sidewalk. Would you believe every 15 minutes he goes through 12 pieces of chalk. That's a lot of chalk! After 3 hours his arms are so tired he quits. How much chalk did Eric use?

Name: _____

This puzzle has a large number in the middle, which is the sum of the four numbers that surround it.

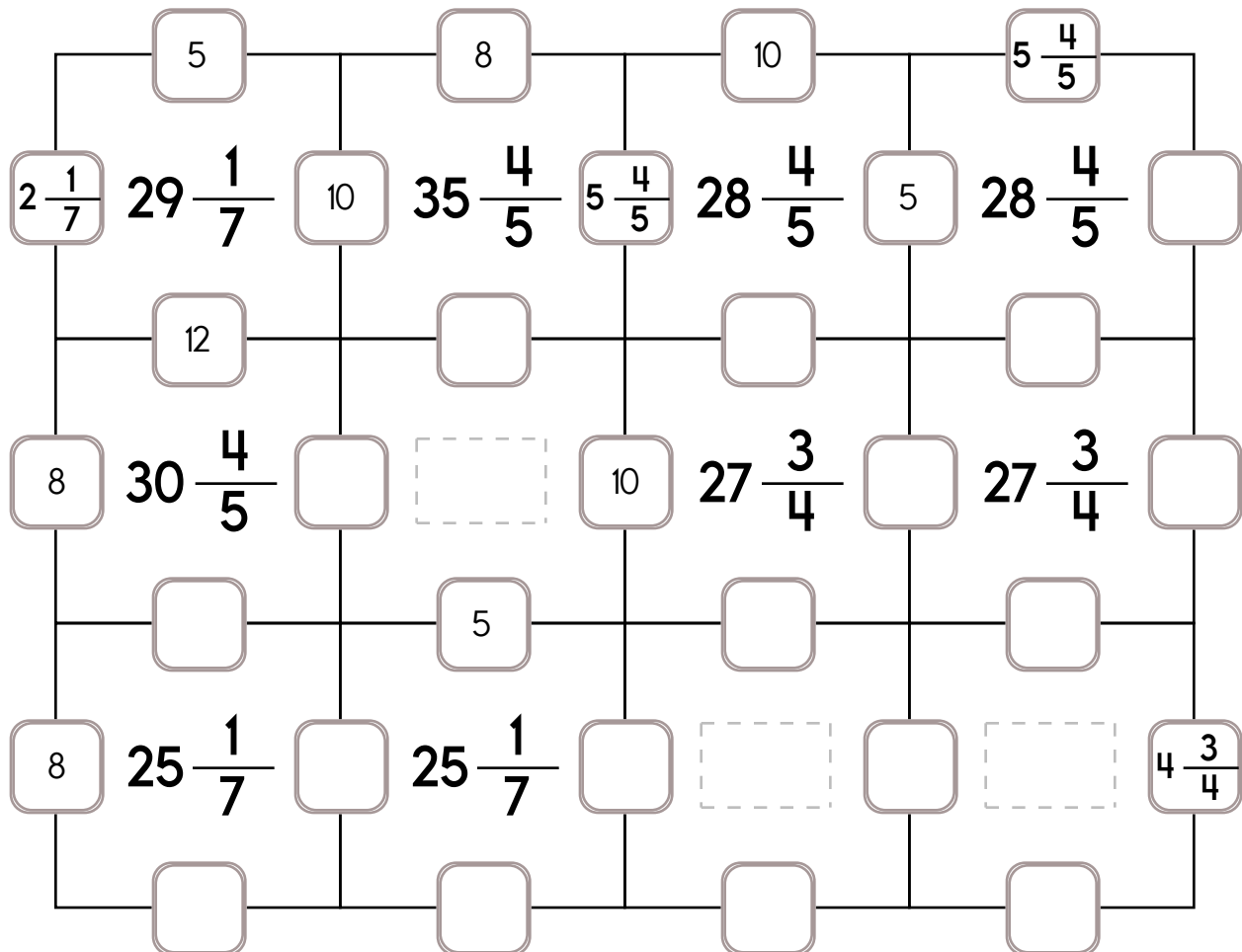
Sample:



Fill in the missing numbers. How? The sum of the four surrounding numbers is in the center of each square.

Exactly one of the four numbers has to be one of these numbers: $2\frac{1}{7}$, $5\frac{4}{5}$, or $4\frac{3}{4}$.

The other three numbers have to all be DIFFERENT and must be from these: 5, 10, 8, or 12.



Name: _____

release • coil • chord • flinch • bottle • gems

Each row, column, and box must have all the words from the word list. Write in the missing words.

	bottle	flinch	gems		
			flinch		
coil				gems	
flinch					chord
chord		release			

Write four words to describe this boy.

1. _____
2. _____
3. _____
4. _____



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What is the value
of the BIG digit?

752,**8**44

How many days are in June?

$$\begin{array}{r} 51 \\ - 46 \\ \hline \end{array}$$

word root **re** can mean **again or back**

irrevocable, recapture, retract



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