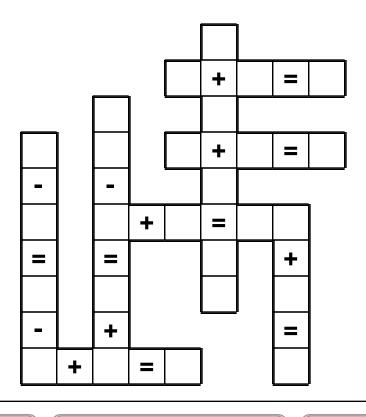
Name:

2 • 0 • 4 • 4 • 1 • 5 • 9 • 2 • 2 • 1 • 3 • 4 • 4 • 5 • 5 • 1 • 0 1 • 5 • 1 • 1 • 8 • 0 • 6 • 6 • 8

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



Make your own equation.

It is 8:45 when Amy leaves her house. She arrives at school at 9:09. How much time has passed?

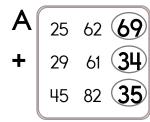
4, 8, 12, 16, 20,

\_\_\_\_, 28, 32, 36, 40

6+4-2+6-3

9 - 4 - 3 + 4

Ready to make equations? There is a missing equation in each box. Circle the numbers once you find it!



Find an addition fact.

Find an addition fact.



39 75

Find an addition fact.

41

### **Equations:**

Write the equation facts you found.

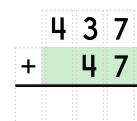
34	+	35	=	69
	+	6	=	
	+	4	=	

How many hours are there from 8 a.m. to 11 p.m.?

Make your own equation.

2 less than 652

Round 36 to the nearest 10.



C, \_\_\_\_, I, L, O, R,

U. X

Name: \_\_\_\_\_

# Puzzle:

		i uzzie.		
				11
9	#		(3)	22
	J	#	(G	19
Ŋ	#			18
19	22	14	15	+

## Work Area:

				11
9				22
				19
				18
19	22	14	15	+

The sum for each column and row is given.

#### Puzzle:

W.		M.		20
				26
		M.		20
		G	B	12
16	22	15	25	+

#### Work Area:

				20
				26
				20
				12
16	22	15	25	+

The sum for each column and row is given.

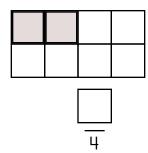
#### Name:

Adam bought 3 pieces of fudge and 15 sour balls at the sale. The fudge cost 28 cents per piece, and the sour balls cost 6 cents each. How much did Adam spend in all?

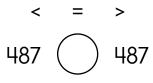
Alex went to the store. He wanted to buy an umbrella. The umbrella costs \$6. How many quarters does he need to buy the umbrella? Skip count to find the answer.

Eric is three years older than his best friend. His best friend is twice as old as Eric's brother. Eric's brother is six. How old is Eric?

What fraction of the box is shaded?



Write the correct symbol.



Write a word to describe November.

Fill in the blanks with these numbers:
1. 9. 4







Fill in the blanks with these numbers: 4, 4, 2





There are 26 students in Ms. Wilson's class. They are planting flowers. The flowers are in front of the school. They have 141 plants. They have planted 88 of them. How many more are left to plant?

N		•
174	Яm	14:

		7	1
	_	3	1
_			

724 717 707 690

Write the numbers in order from largest to smallest.

largest smallest O afrai

O afrid

O afrad

O afraid

9 1

50

Expand the number.

30 839 =

= 9 7 +



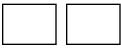
O tuh

O tehq

O tug

Fill in the blanks with these numbers:

1, 1, 2



5

4 +

> 7 7

Fill in the blanks with these numbers: 9, 9, 3

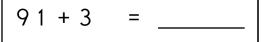


8

3



0



O siin

O sign

O sien

Fill in the blanks with these numbers:

6, 2, 9

1 +

7

Fill in the blanks with these numbers:

8, 6, 6

2

4

39

30

#### Name: \_

The vowels are missing in the word search.

Fill in the missing vowels and circle the words.

P :...: 3

G

Χ

C S

J K H

Ρ

ΥH

D C

CE

В

T H

T R

T i i

L

N T

Ν

R T

S

Τ

0

. . . .

C

R S I

C

Τ

Н

C

L

С

K

. C F

Н

H N

Ν

C.

н т

T **Y** 

K T

į...į k

Κ

-----

AUDITION • EACH • BATH

LUCK • PASSAGE • TALON ASTOUND • SCRATCH • TROPHY

Н

Τ

LIKE

Color in  $\frac{1}{5}$ .









O fian

O foent

O fiant

O faint

Here is an example of shade box subtraction:







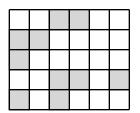


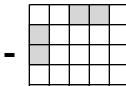
Write the correct symbol.

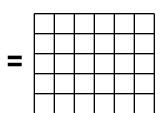
< = >

1,239 ( ) 3,219

Complete this shade box subtraction.







16 - 7 =

3 + 2 =

8 - 1 =

5 + 5 =

2 + 6 =

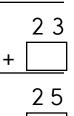
12 - 8 =

9 + 1 =

4 + 1 =

Name: \_

	7
+	<u>5</u>
+	2
+	9



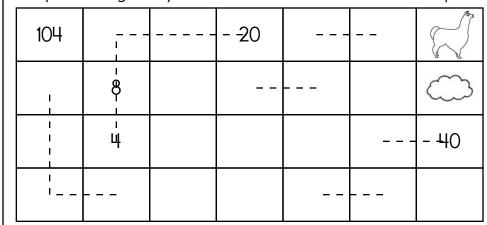
+	2

#### Name: \_\_\_\_\_

Count by 4s.

<u>4</u>.<u>8</u>,<u>12</u>,\_\_\_\_,\_\_\_,\_\_\_,\_\_\_,\_\_\_,\_\_\_,\_\_\_,\_\_\_

Draw ONE continuous line that touches every box ONCE. Count by 4s. Find the box with the number 4. Move up, down, right, or left. Keep counting until you reach 104. Do not move into a spot with a picture.



Fill in the boxes so each line equals 14.

14

2 x

42 ÷

17 -

( - 13

16 + 1 = \_\_\_\_\_

27 + 2 = \_\_\_\_\_

6 9 - 1 1

- 66

Rose measured the ribbon. It is 34 inches long. Is 34 even or odd?

4 2 - 3 5 4 4 + 1 1

28 - 2 =

4 + = 6

1 + 2 =

14 - 5 =

5 + 3 =

11 - 3 =

O rint

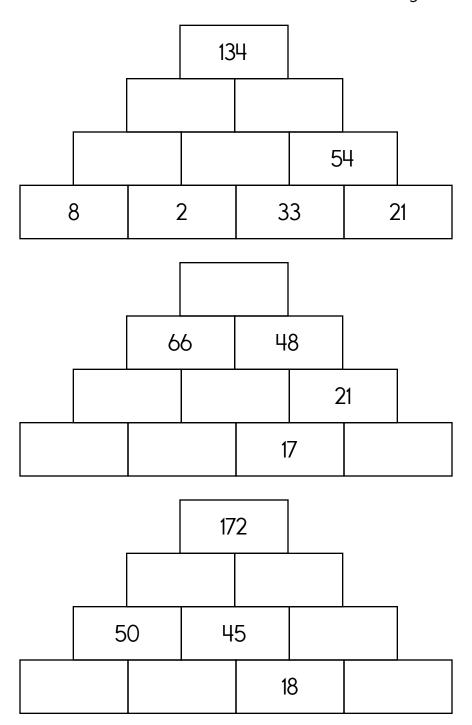
O ren

O rent

O ront

Name:
Cross off the number that does NOT belong.
8, 10, 12, 14, 16, 18, 20, 22, 23, 24, 26
Why does not belong in the pattern?
Cross off the number that does NOT belong.
6, 6, 11, 21, 16, 36, 21, 43, 51, 26, 66, 31, 81, 36, 96
Why does not belong in the pattern?

The block above is the sum of the two blocks below. Fill in the missing blocks.



Each box needs a number from 1 to 9. You may re-use numbers. One set of sums has been done for you.

$\overline{Z}$	sum of	sum of					
V//	101	4→					///
$\angle\angle\angle$	10 1						$\angle \angle \angle$
sum of		V//	sum of				///
5 ↓			7 →				
		sum of				///	
		lu					///
		<b>T</b>					$\mathbb{Z}\mathbb{Z}$
	sum of					sum of	sum of
	6-					8 ↓	7 ↓
	sum of			sum of			
	3→			10 →			3
///	sum of	sum of			sum of		
	9 ↓	8→			5→		2
sum of				///	sum of		
7→					3→		2
///		///	sum of			///	///
V//	1	V//	4				
1///	ĺ	[///	U <del></del>				[///

sum of			sum of				
5 ↓	8 ↓		5→				
				sum of 13 →			
		sum of	sum of				sum of
		9 ↓	7→				8 ↓
		ر ا	sum of			sum of	
		2	9 ↓		6 ↓	10 ↓	
	sum of 8→	4		sum of			
sum of 10 →		3		sum of <b>5</b> →			

double 40

Write this number: 5 thousands, 9 tens, 3 hundreds

I, L, \_\_\_\_, M, K, N, L, O, M, P

In six hours it will be midnight. What time is it now?

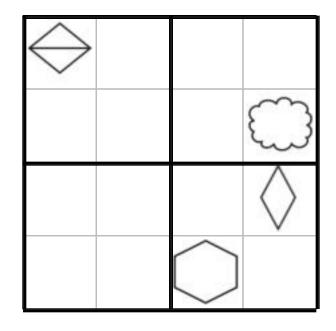
double 900

	ame	•
1.7	amı	

Each row, column, and box must have the numbers 1 through 6. The first box is done.

4	5	3	6		
6	1	2			
	3			6	1
1				2	4
5	4		2		

Each row, column, and box must have 4 different pictures.



#### Sudoku Sums of 7

Each row, column, and box must have the numbers 1 through 6. Hint: Look for sudoku sums. The sum of the two boxes inside of the dashed lines is 7.

Here is an example of a sudoku sum of 7:

•	
	·
: 3	Ц:
	ļ ·

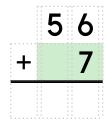
	1	6			
5				1	
		4		2	3
	3				
	:		1	5	
			3		

Circle the number that is smallest.

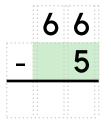
3,006 3,600

3,060

If you know 73 + 40 = 113 Then what is 73 + 38?



Write this number: 6 ones, 3 thousands, 4 tens, 7 hundreds 5 more than 675



•	-	
	am	$\mathbf{\alpha}$

Each row, column, and box must have the numbers 1 through 6.

				4
		5		
4			2	1
	5			
1			3	
		6		

address	•	plus	•	scurry	•	pen	•	central	•	arove	

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

		central	scurry	pen
	plus			
central		scurry		
		address	plus	
plus			grove	central

N	ame:	
1.4	allic.	

Complete each pattern, using the same rule. Write what the rule is.

38, 51, 64, 77, 90, 103, \_\_\_\_, 142

35, \_\_\_\_, 61, \_\_\_\_, 100, 113, 126

\_\_\_\_\_, 58, 71, 84, 97, 110, 123, 136, \_\_\_\_\_

\_\_\_\_\_, \_\_\_\_\_, 59, 72, \_\_\_\_\_, \_\_\_\_

Find the missing numbers. These both have the same rule. What is the rule?

Ϊf

$$3, 15 = 18$$

$$4, 17 = 21$$

Then

If

$$5, 17 = 22$$

Then



