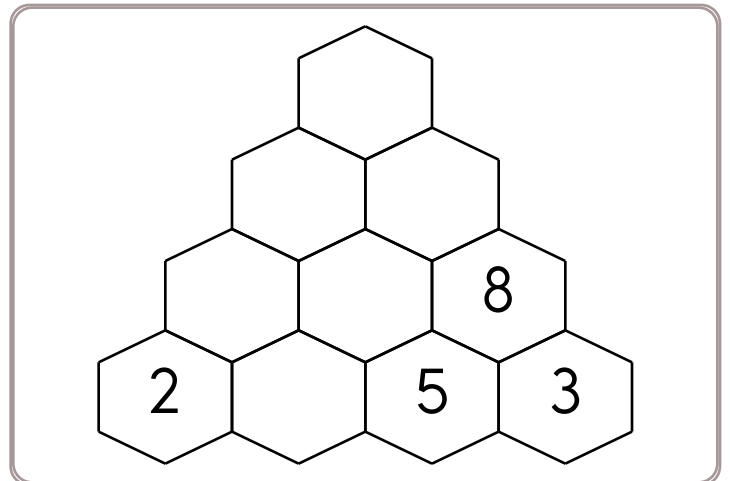
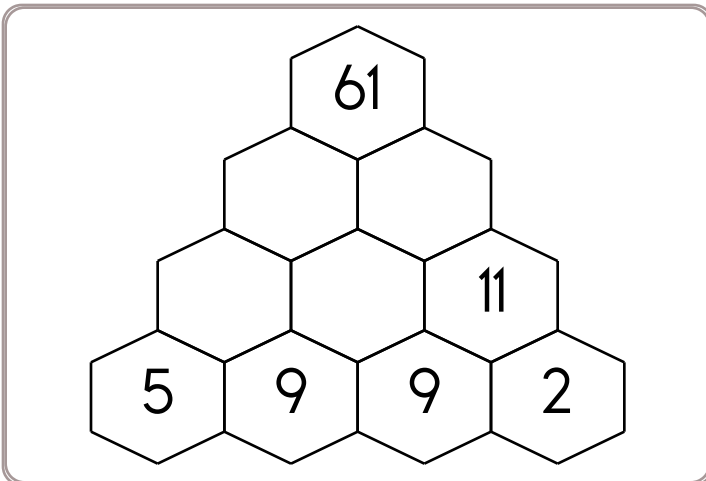
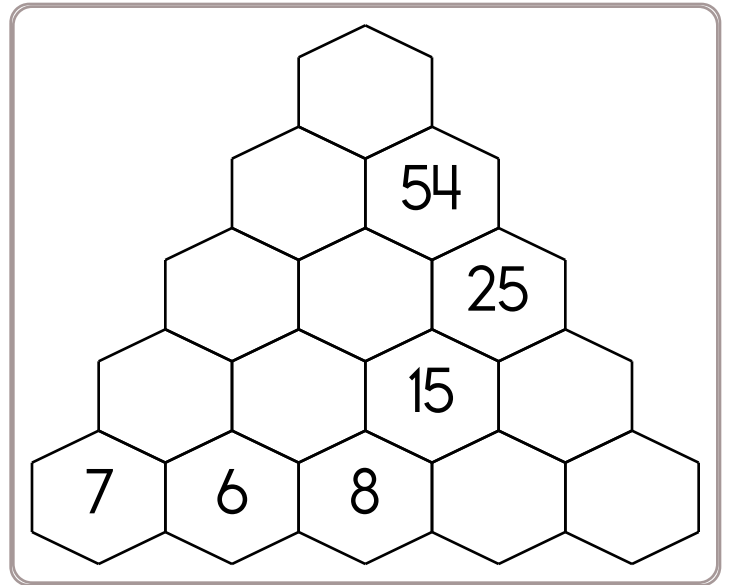
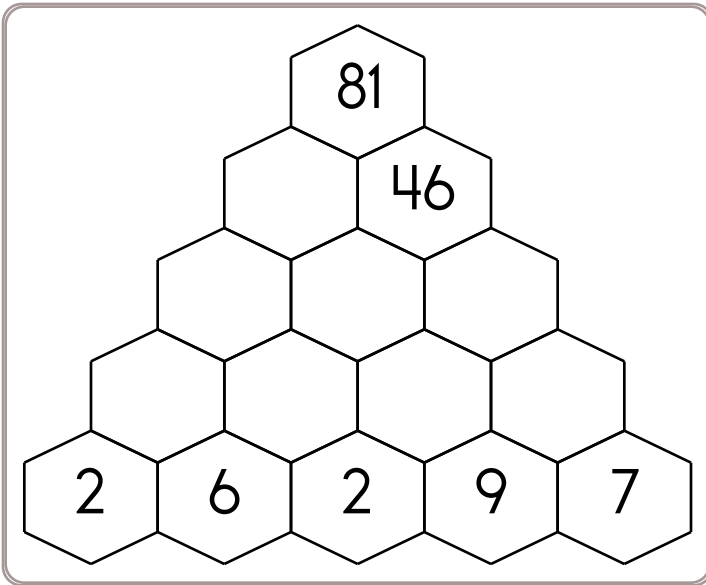
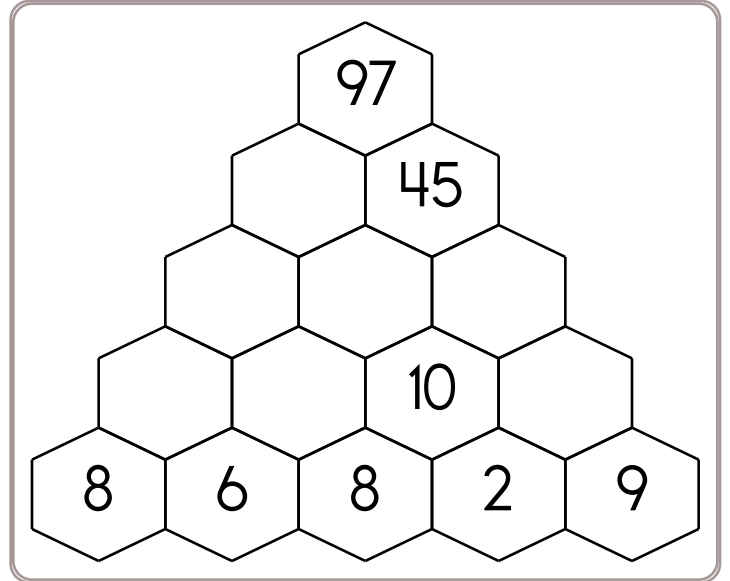
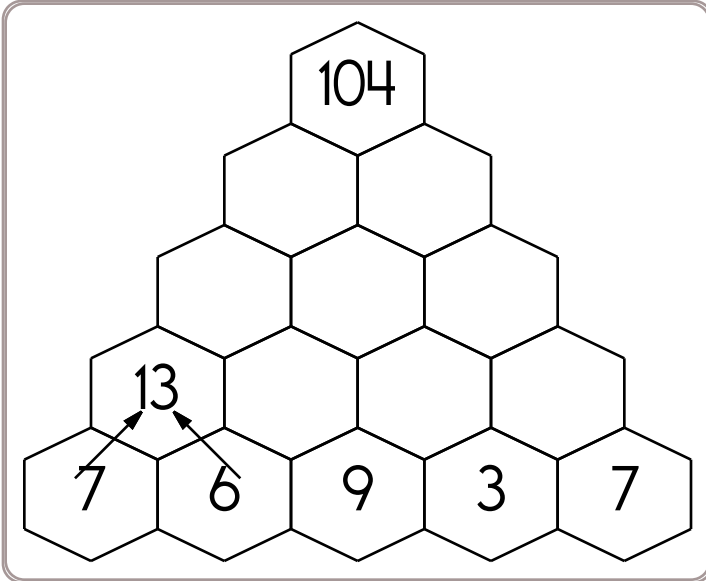


Name: _____

Fill in the blanks by adding the two numbers below each hexagon.



Name: _____

+	559	95			
	1,394				
	_____ + 559	_____ + 95	_____ + _____	_____ + _____	_____ + _____
	1,416	952			
	_____ + 559	_____ + 95	_____ + _____	_____ + _____	_____ + _____
	1,191				
	_____ + 559	_____ + 95	_____ + _____	_____ + _____	_____ + _____
	1,366			1,290	
	_____ + 559	_____ + 95	_____ + _____	_____ + _____	_____ + _____
358		453		841	
	358 + 559	358 + 95	358 + _____	358 + _____	358 + _____
996			1,333		1,791
	996 + 559	996 + 95	996 + _____	996 + _____	996 + _____

How many ounces are in 8 pounds?
 _____ ounces

Sara rolls two dice. What is the chance of her rolling a 5 on one die and a 6 on the other die?

word root **ceed** can mean **yield or go** **proceed**

Name: _____

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

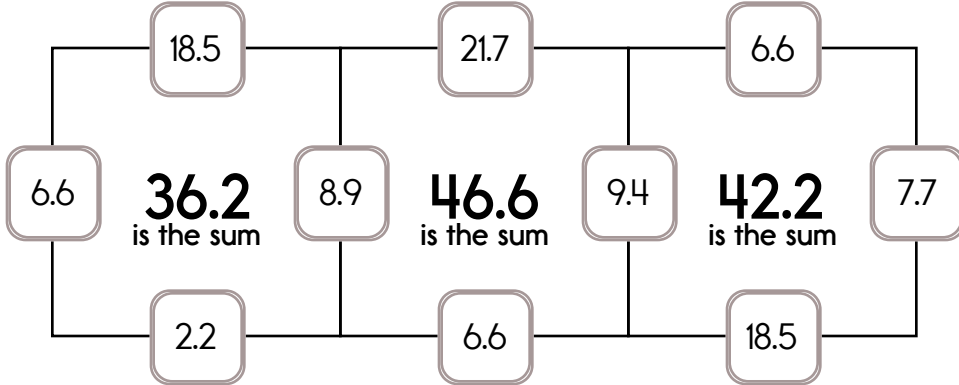
Example:

$$6.6 + 8.9 + 18.5 + 2.2 = 36.2$$

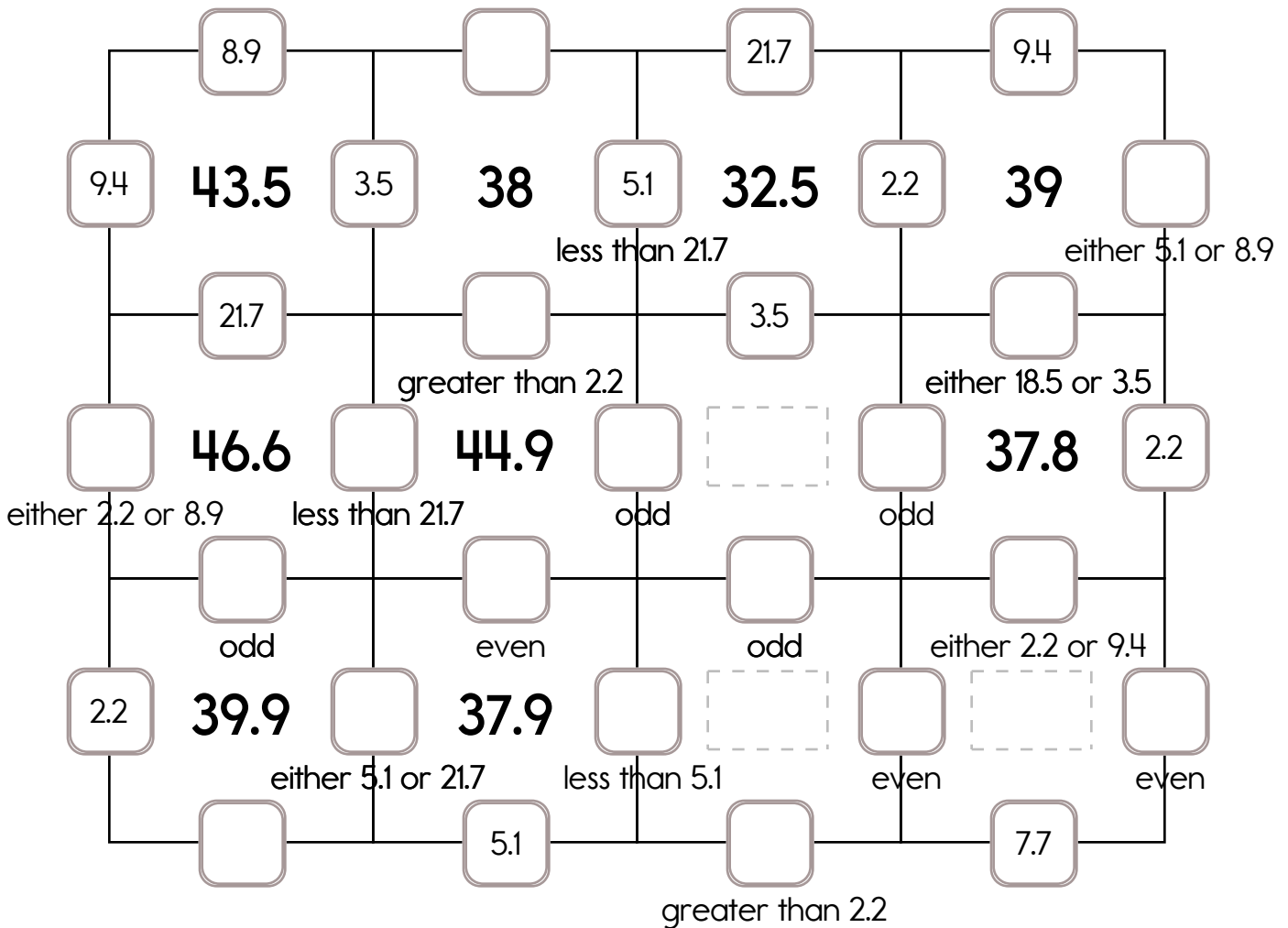
Example:

$$9.4 + 7.7 + 6.6 + 18.5 = 42.2$$

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: 21.7, 18.5, or 25.1. The other three numbers have to all be DIFFERENT and must be from these: 5.1, 3.5, 9.4, 6.6, 2.2, 7.7, or 8.9.



















Name: _____

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: 26.1, 16.6, or 19.9. The other three numbers have to all be DIFFERENT and must be from these: 1.9, 2.8, 8.2, 4.4, 0.9, or 3.4.

	16.6		3.4			0.9	
	8.2	32	2.8	40.5	8.2	33.3	4.4
	4.4					26.1	
		24.7	40.5	33.4	39		1.9
		23.8	38	35.8	28		
		34.4	29	34.3	35.9		
		38.6	27.1				

Name: _____

Draw ONE continuous line that touches every box ONCE.
 Count by 7.3s. Find the box with the number 4. Move up, down, right, or left.
 Keep counting until you reach 536.9. Do not move into a spot with a picture.

				---	-----	-----	---		500.4
					536.9		---	-515	
				128.1	120.8				
398.2									
						98.9			
									
									-18.6
									11.3
									4

$27 \div 3 = \underline{\hspace{2cm}}$	Circle the addition property for $66 + 53 = 53 + 66$. associative property commutative property	$10 \times 7 = \underline{\hspace{2cm}}$	$\begin{array}{r} 32 \\ + 27 \\ \hline \end{array}$
$4 \times 11 = \underline{\hspace{2cm}}$			

In the number 58,584,619, the digit 9 is in what place? _____	$\begin{array}{r} 47 \\ - 37 \\ \hline \end{array}$	$1 \text{ kg} = 1,000 \text{ g}$ $22 \text{ kg} = \underline{\hspace{2cm}} \text{ g}$
---	---	--

$72,825 - 22,795 = \underline{\hspace{2cm}}$

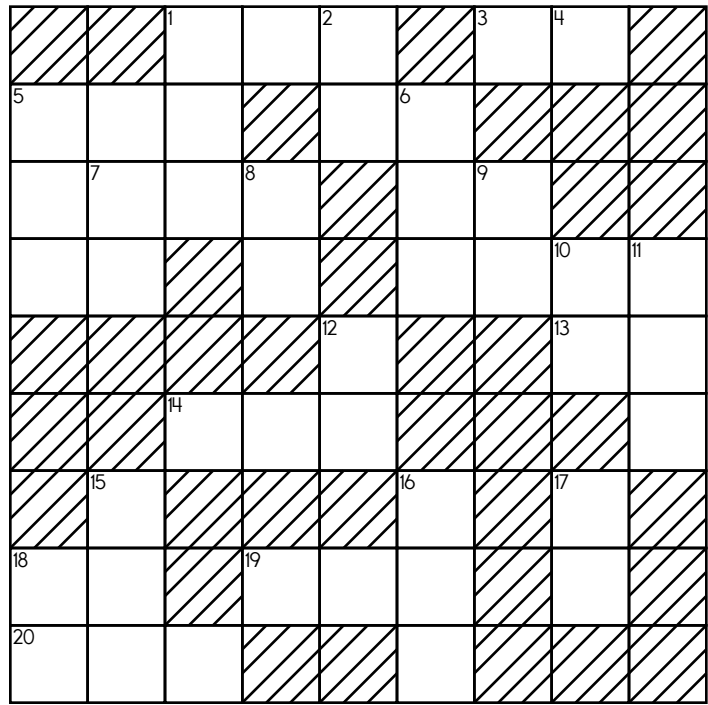
Name: _____

ACROSS

- 1. Eight times 10-Across
- 3. Three times 8-Down
- 5. 8-Down plus 19-Across
- 10. Five less than 17-Down
- 13. **7 + 18**
- 14. 12-Down plus 20-Across
- 15. $9 + 9 = 2 \times \underline{\hspace{1cm}}$
- 18. One-seventh of 14-Across
- 19. Eight less than 20-Across
- 20. Nickels in eleven dollars

DOWN

- 1. Nine less than 19-Across
- 2. Two times 10-Across
- 4. One-seventh of 8-Down
- 5. Six times 17-Down
- 6. Two more than 16-Down
- 7. One-third of 14-Across
- 8. $9 + 19$
- 9. $8 + 18$
- 11. 8-Down plus 16-Down
- 12. One-fourth of 19-Across
- 16. Nine more than 20-Across
- 17. Nine more than 8-Down



Which is the better buy?
 Seven bags of candy for \$56
 or two bags of candy for \$6?

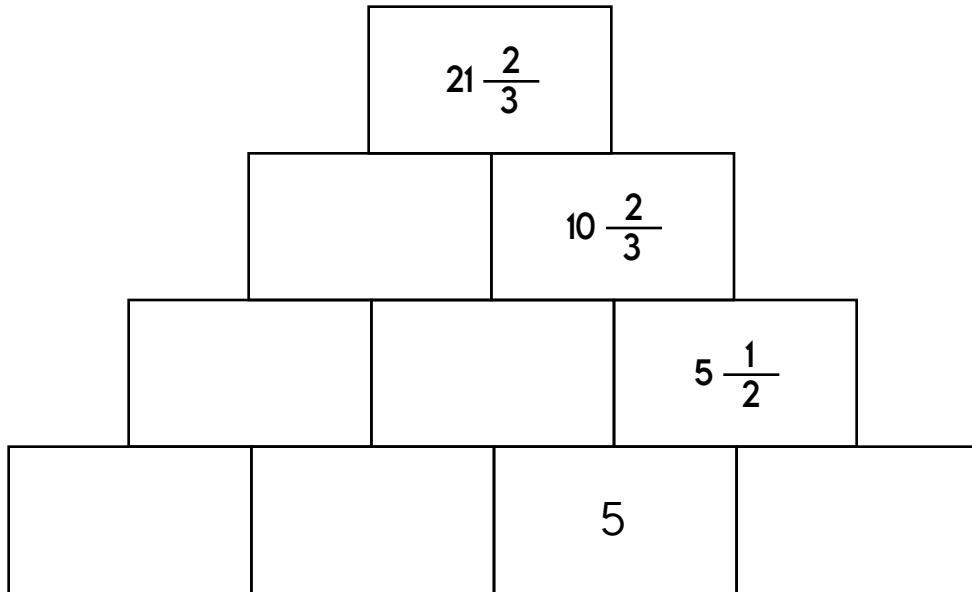
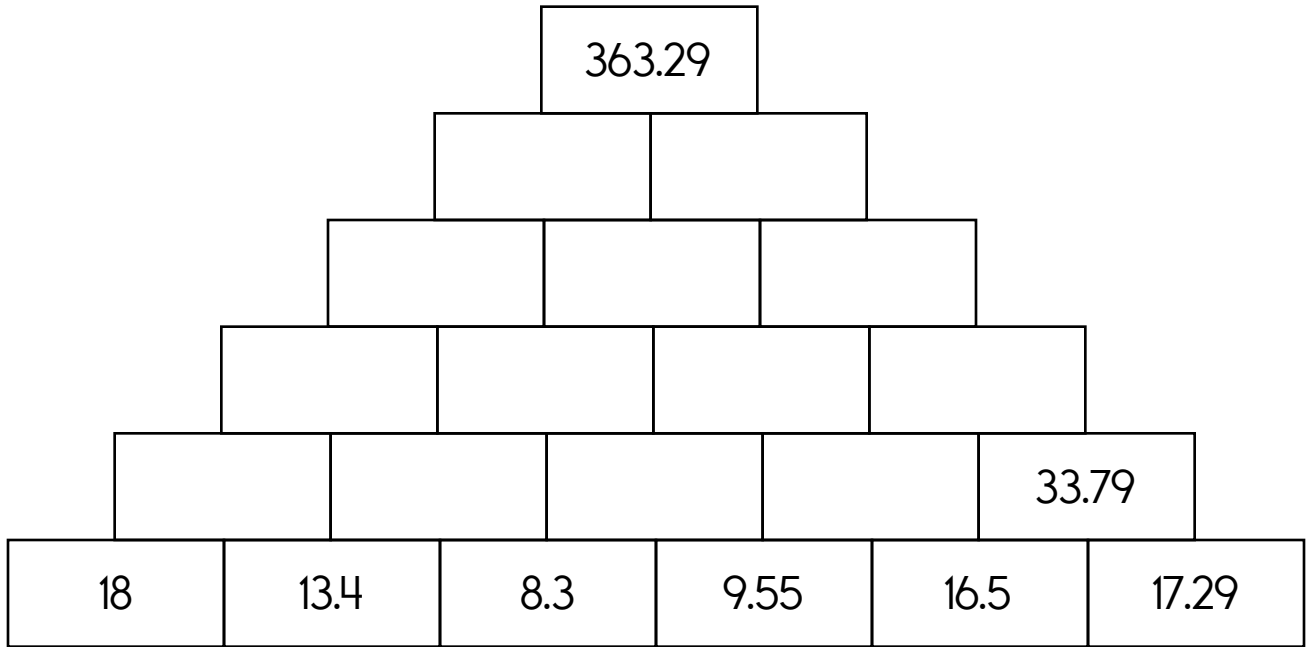
$3,338 + 9,351 = \underline{\hspace{2cm}}$

What time is 17 hours after
 3:00 a.m.?

word root **paleo** can mean **old** **paleontologist, paleography**

Name: _____

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














12 km = _____ m	$3,414 + 3,358 =$ _____	$\begin{array}{r} 607 \\ - 200 \\ \hline \end{array}$
-----------------	-------------------------	---

Name: _____

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

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

Each row, column, and box must have 6 different pictures.

Name: _____

Sudoku Sums of 15

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 15.

Here is an example of a sudoku sum of 15:

10	5
----	---

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

$$\frac{70}{N} = 10$$

$$\frac{N}{35} = 50$$

$$4y = 12$$

Name: _____

Each row, column, and box must have the numbers 1 through 9.

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

If $3x = 45$, then $x =$

$$(8 + 11) + 5 = 2(v + 9)$$

What is the value of v ?Use $>$, $<$, or $=$ to complete.

11% $\underline{\hspace{1cm}}$ $\frac{2}{9}$

67% $\underline{\hspace{1cm}}$ $\frac{3}{7}$

25% $\underline{\hspace{1cm}}$ $\frac{1}{4}$

$$44 \div 11 =$$

Name: _____

RECOMMEND INDOMITABLE **PLACID** BLOUSE

FULSOME THIRSTY **HALLUCINATION** DEFEAT

PRIMARY AMENDMENT BILIOUS SHOE

FELICITOUS BOOMERANG HELMET WHIP

SATISFY BLANK OPPOSED **SUBJUGATION**

DILETTANTE ENTROPY OPUS SUFFICIENCY

Circle the words that you know. I circled _____ words.

Use two of the words you know in a sentence.

Write five words that you don't know or want to know better.

Write three words that are probably overused by writers.

Circle words to the RIGHT or DOWN. Every letter is used exactly ONCE.

I F E L I C I T O U S P F U L S O M E
 B N D I L E T T A N T E L S O A R W H
 L I N D O M I T A B L E A T W I C E H E
 O S A B O O M E R A N G C B L A N K I L
 U I R I T T H I R S T Y I S H O E P M
 S X T R E C O M M E N D D G O O P U S E
 E S A T I S F Y S U F F I C I E N C Y T

Name: _____

The vowels are missing in the word search.
Fill in the missing vowels and circle the words.

V		R	N		L	R		D	D
	G		N	D		D	R		
Z		N	S		C		E	M	V
N		S		S		F	I		
F	J	T	M		N	F	N	N	S
				R	S		F		T
M			L	P		D	O	T	
	N	N		L	S		R		T
N	T	C	T		K	N	C	G	
T	Y	H		S	C	T	E	G	

AGENDA • SURPLUS • DIFFIDENT
ZEN • STAUNCH • DEVASTATE
CENSUS • DOMINATE • SIMULATE
REINFORCE • FOMENT • VERNAL
JAUNTY

O F O C U S I G N I F I C A N T O
E T O N S I M U L A T E C U D E P
H N V M E E T A N I M O D A L I I
Y E I A G E N D A S U R P L U S N
A M S T A U N C H S U S N E C H E
W O A R E I N F O R C E O F I A T
A F G V E R N A L S E J A U N T Y
T T E T A A N F R A C T U O U S I
E T A T S A V E D Z E N D M O O T
G N I D I F F I D E N T Q U A S H

SIGNIFICANT • DIFFIDENT • MOOT
QUASH • VISAGE • ANFRACTUOUS
STAUNCH • FIAT • SURPLUS • ZEN
SIMULATE • CENSUS • REINFORCE
AGENDA • VERNAL • FOCUS
DOMINATE • JAUNTY • FOMENT
DEVASTATE • ODAL • GETAWAY
EDUCE • OPINE

Write the missing family fact.

$4 \times 13 = 52$
 $52 \div 13 = 4$
 $13 \times 4 = 52$

$$\begin{array}{r} 252 \\ + 387 \\ \hline \end{array}$$

$8 \times 4 = \underline{\hspace{2cm}}$
 $5 \times 4 = \underline{\hspace{2cm}}$

$6 \times 5 =$

$15 \div 3 = \underline{\hspace{2cm}}$

$40 \div 8 =$

$5 \times 2 = \underline{\hspace{2cm}}$

$30 \div 5 = \underline{\hspace{2cm}}$

Name: _____

Kaylee, Dylan, Jessica, and Luis each completed their homework. One took ninety-three minutes, one took fifty-seven minutes, one took forty-five minutes, and one took seventy-two minutes to complete their homework.

How long did each person take to finish his or her homework?

1. Luis needed less than an hour to finish.
2. Luis started on the assignment at 6:53 p.m. Luis took a forty-four minute break at 7:13 p.m. to eat dinner. Luis continued working after dinner and finished the assignment at 8:22 p.m.
3. Dylan started working at 1:30. Kaylee started working sixteen minutes after Dylan and finished at 2:43.
4. Dylan needed more time than Luis to finish.
5. Dylan started working twenty minutes after Jessica and finished one minutes before Jessica.

Kaylee took _____ to finish.

Dylan took _____ to finish.

Jessica took _____ to finish.

Luis took _____ to finish.

$$1 + 2 + 2 =$$

What number is 558 less than 689?

$$\begin{array}{r} 74 \\ + 69 \\ \hline \end{array}$$

$$\frac{13}{18} \div \frac{5}{6} =$$

Rewrite $\frac{11}{25}$ as a decimal.

Simplify.

$$\frac{7,800}{9,100} =$$

Name: _____

Each row, column, and box must have the numbers 1 through 9.

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

Write as a decimal.
Three and four hundredths

Write as a decimal.
Thirty-three thousandths

Write as a decimal.
Eleven and thirty-eight hundredths

$$(6 + 4) + 6 =$$

Name: _____

Complete each pattern. Write what the rule is.

57479, _____, _____, 79574, 95747, 57479, 74795,
47957, 79574, 95747, 57479, 74795, 47957, 79574

21219, 12192, 21921, 19212, 92121, 21219, 12192,
_____, 19212, 92121, 21219, _____, _____, 19212

Complete each pattern. Write what the rule is. HINT: The first two numbers in each pattern are random numbers.

8, 25, 33, 58, 91, 149, 240, 389, 629, 1018, _____, _____, _____

5, 23, 28, 51, 79, 130, 209, 339, 548, 887, 1435, _____, _____, _____

Name: _____

Cross off the number that does NOT belong. Hint: Look for alternating sequences. Every third number is the greatest common factor.

7, 17, 1, 14, 25, 1, 21, 33, 3, 28, 41,

1, 45, 35, 49, 7, 42, 57, 3, 49, 65

Why does _____ not belong in the pattern?

Cross off the number that does NOT belong.

5, 14, 24, 35, 37, 47, 60, 74, 89, 105, 122, 140, 159, 179

Why does _____ not belong in the pattern?

Name: _____

Cross off the number that does NOT belong.

(10,077,696) , (1,679,616) , (279,936) ,
 (97,672) , (46,656) , (7,776) , (1,296) ,
 (216) , (36) , (6)

Why does _____ not belong in the pattern?

Cross off the number that does NOT belong.

$23\frac{17}{30}$, $23\frac{11}{30}$, $21\frac{8}{15}$, $21\frac{4}{9}$, $21\frac{3}{9}$, $19\frac{1}{2}$, $19\frac{3}{10}$,
 $17\frac{7}{15}$, $17\frac{4}{15}$, $15\frac{13}{30}$, $15\frac{7}{30}$, $13\frac{2}{5}$, $13\frac{1}{5}$

Why does _____ not belong in the pattern?

Name: _____

Olivia, Robert, Madison, Victoria, and Steven each ate something different for breakfast. One had donuts, one had muffins, one had cereal, one had a bagel, and one had bacon for breakfast.

What did each person have for breakfast?

1. Robert likes to eat either a bagel or muffins for breakfast.
2. Olivia did not have muffins or a bagel for breakfast.
3. Steven did not have cereal for breakfast.
4. Steven likes to eat either cereal or donuts for breakfast.
5. Madison did not have donuts for breakfast.
6. Madison did not have a bagel or donuts for breakfast.
7. Only Victoria and Robert like meat for breakfast.
8. Olivia likes to eat either donuts or cereal for breakfast.
9. Madison did not have cereal for breakfast.

Olivia had _____ for breakfast.

Robert had _____ for breakfast.

Madison had _____ for breakfast.

Victoria had _____ for breakfast.

Steven had _____ for breakfast.

Circle the percentage that is closest to 22 out of 53:

- 46%
- 30%
- 14%

$$\frac{1}{10} \times \frac{2}{7}$$

$$0.18 \cdot 7 =$$

$$2 \times 9 = \underline{\hspace{2cm}}$$

Name: _____

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

If

$1, 8 = 9$

$2, 11 = 13$

$3, 13 = 16$

$4, 18 = 22$

Then

$5, 21 = ?$

If

$7, 10 = 17$

$8, 13 = 21$

$9, 15 = 24$

$10, 19 = 29$

Then

$11, 21 = ?$

Complete each pattern. Write what the rule is.

3	21	147	1,029	7,203
9	27	81	243	
8	72	648		52,488
4		256		16,384

Name: _____

The EdHelper Clothes store at the mall has four employees (Christopher, Samuel, Joseph, and Brittany). This week they worked 40, 23, 38, and 49 hours. The employees at EdHelper Clothes are paid by the hour. Each employee is paid at a different hourly rate (\$10.21, \$10.42, \$10.31, and \$10.63).

Figure out how many hours each employee worked this week. Also, determine each employee's hourly pay.

1. Brittany earns the least amount of money per hour.
2. This week, Joseph worked the most number of hours.
3. Joseph had the largest paycheck for the week.
4. The employee that worked forty hours this week, worked fifty-one hours last week. Last week, the employee earned \$113.41 more than the amount the employee earned this week.
5. Brittany earned \$234.83 this week.
6. Samuel earns more than \$10.31 per hour.

Christopher worked _____ hours and was paid _____ hourly.

Samuel worked _____ hours and was paid _____ hourly.

Joseph worked _____ hours and was paid _____ hourly.

Brittany worked _____ hours and was paid _____ hourly.

$$6w - 10.4 = 31.6$$

w =

$$t - 14 + 11 = 21$$

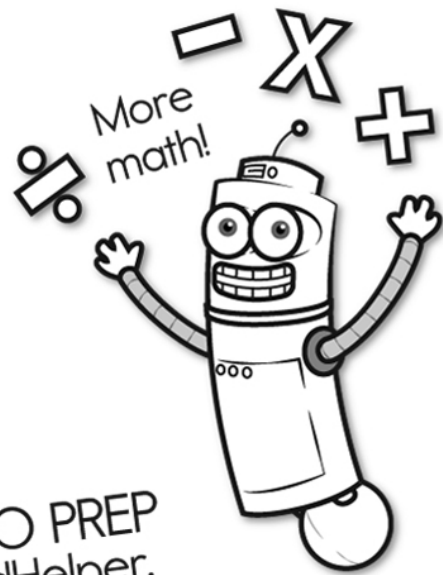
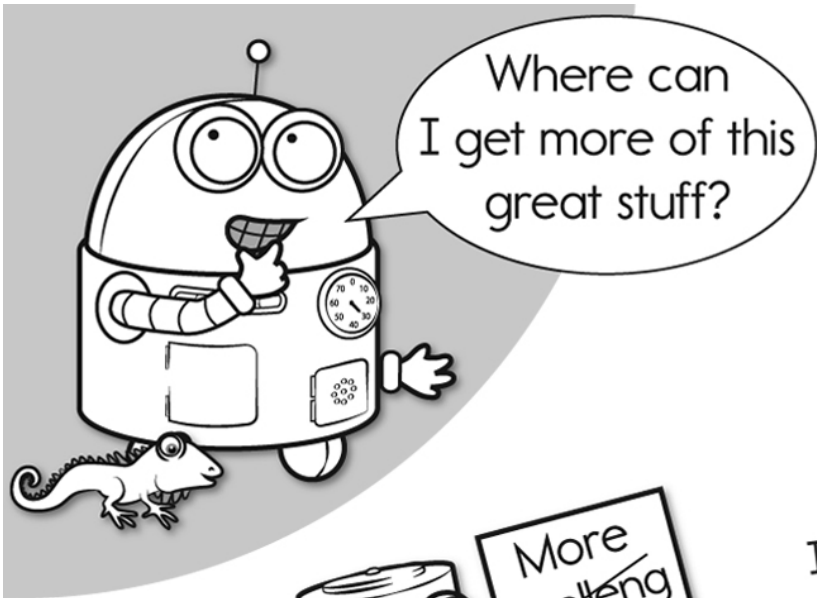
What is the value of t?

$$4 + 60 \div 6 - 24 \div 3 =$$

For 2,353,708,878, write the digit that is in the ten thousands place.

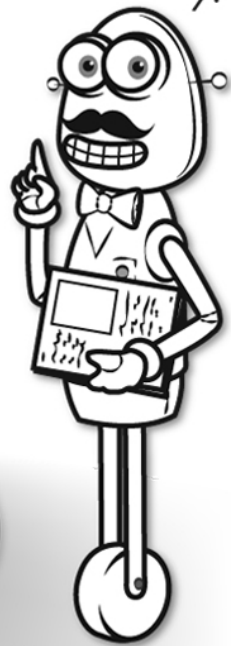
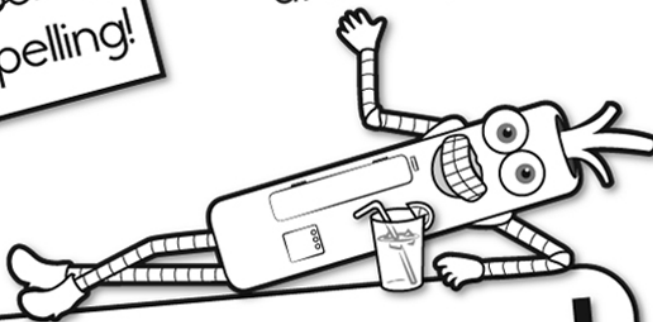
$$4 \times 9 = \underline{\hspace{2cm}}$$

$$7 \times 2 = \underline{\hspace{2cm}}$$

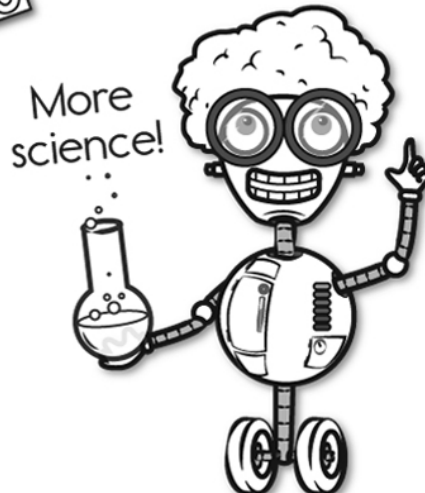
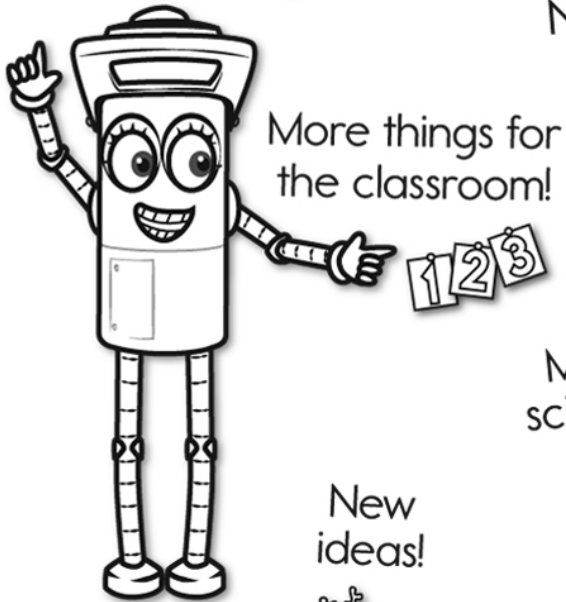


It's NO PREP at edHelper.

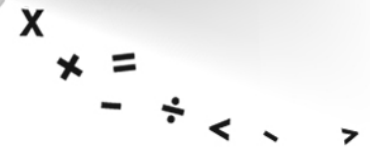
More history!



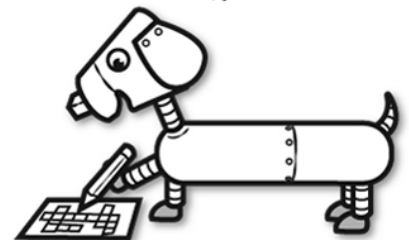
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