

Name: _____

"Is that an electric car? How long does it take to charge?" asked Noah.

"Yes, it is an electric car," answered Mr. Smith. "It can get 300 miles on a charge. Right now my car has 98 miles left. If I charge it with my power charger, the power charger can charge 26 miles per hour."

"Got it!" said Noah. He knew how to figure out how long it takes to charge.

"Wait!" insisted Mr. Smith. "It does charge at 26 miles per hour, but the last 20 miles of charging my car is slower. That usually takes an hour."

If Mr. Smith plugs in his car now, how long will it be until it is fully charged at 300 miles?

Show your work.

Name: _____



$__ \times 3 = 18$

$5 \times __ = 25$

$__ \times 6 = 12$

$7 \times __ = 14$

$__ \times 4 = 24$

$__ \times 7 = 42$

$8 \times __ = 72$

$7 \times __ = 42$

$5 \times __ = 45$

$8 \times __ = 32$

$__ \times 8 = 64$

$__ \times 8 = 48$



$8 \times 5 =$

$2 \times 4 =$

$7 \times 7 =$

$7 \times 3 =$

$7 \times 2 =$

$6 \times 7 =$

$6 \times 2 =$

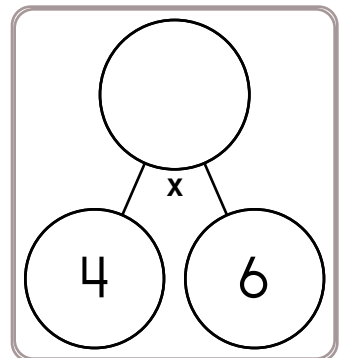
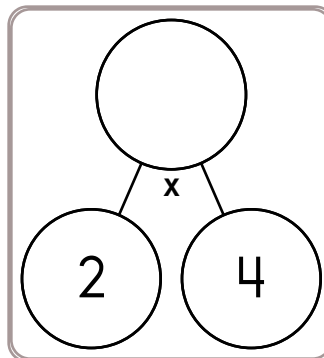
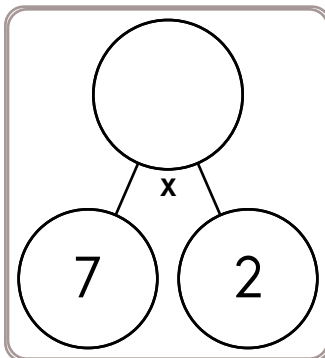
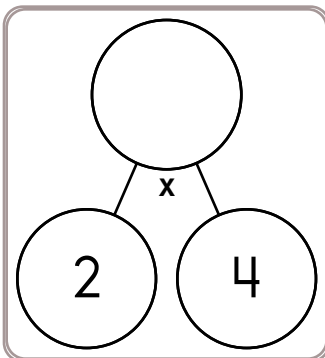
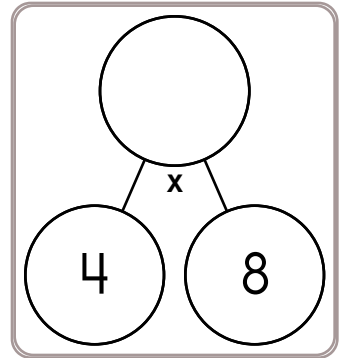
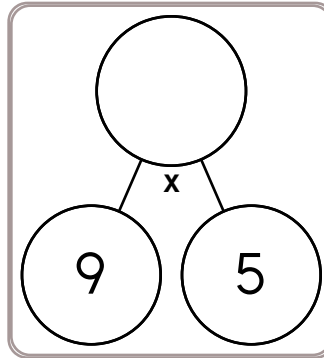
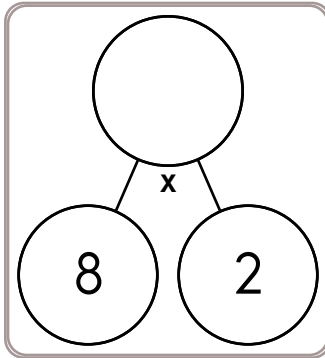
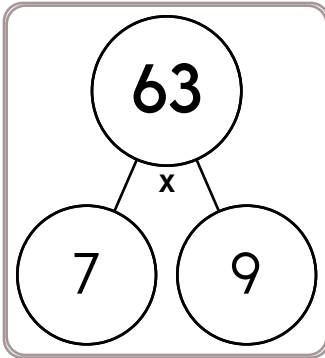
$9 \times 7 =$

$2 \times 6 =$

$6 \times 9 =$

$2 \times 2 =$

$7 \times 9 =$



Name: _____

Mr. Moore brought 39 cookies to school. Four children ate 3 cookies each. Mr. Moore made a wild guess that he had 24 cookies left. How many cookies did he really have left?

Alex works at Herman's Hamburger Heaven. He puts 3 slices of a pickle on each hamburger. Today he made 23 hamburgers. How many slices of pickle did he use on the hamburgers?

Holly just got a phone. The first day she got the phone she played for only 7 minutes. Every day after that she doubled how much time she played on her phone. On day 2 how long did she play on her phone?

Kevin 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 2 hours his arms are so tired he quits. How much chalk did Kevin use?

Name: _____



$__ \times 6 = 42$

$__ \times 3 = 9$

$9 \times __ = 72$

$4 \times __ = 8$

$6 \times __ = 36$

$__ \times 8 = 16$

$7 \times __ = 56$

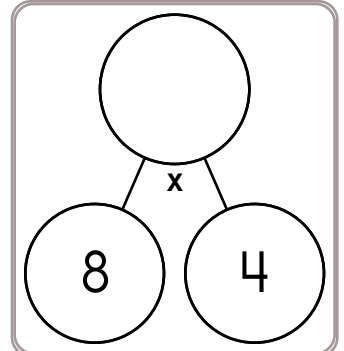
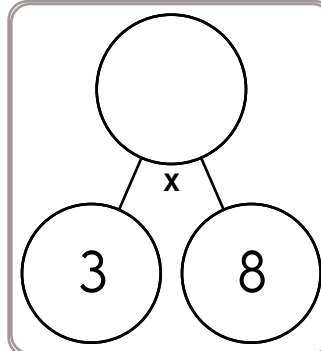
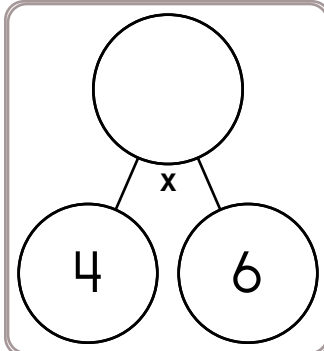
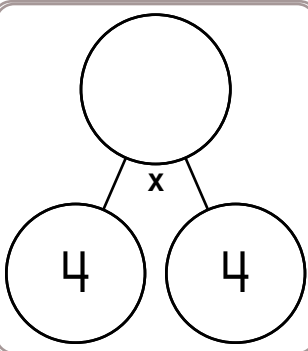
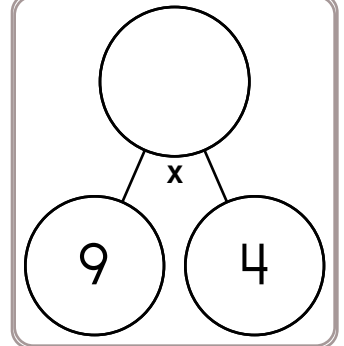
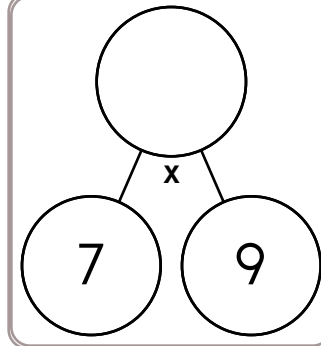
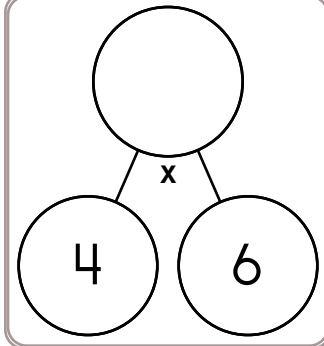
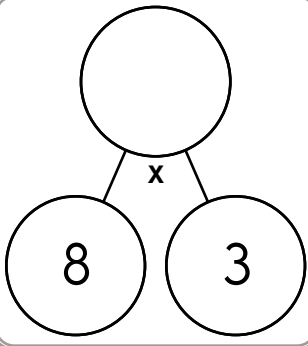
$__ \times 4 = 8$

$__ \times 9 = 54$

$9 \times __ = 27$

$__ \times 6 = 48$

$9 \times __ = 45$



$9 \times 6 =$

$3 \times 4 =$

$8 \times 4 =$

$8 \times 9 =$

$2 \times 5 =$

$7 \times 9 =$

$9 \times 8 =$

$2 \times 4 =$

$7 \times 2 =$

$5 \times 8 =$

$6 \times 6 =$

$3 \times 5 =$

Name: _____

$\begin{array}{c} 73 \\ + \\ 27 \end{array}$	$\begin{array}{c} 76 \\ + \\ \end{array}$	$\begin{array}{c} 87 \\ + \\ 45 \end{array}$	$\begin{array}{c} 46 \\ + \\ \end{array}$	$\begin{array}{c} \\ + \\ 27 \end{array}$
--	--	--	--	--

$\begin{array}{c} 51 \\ + \\ \end{array}$	$\begin{array}{c} 96 \\ + \\ 35 \end{array}$	$\begin{array}{c} 74 \\ + \\ \end{array}$	$\begin{array}{c} \\ + \\ 22 \end{array}$	$\begin{array}{c} 68 \\ + \\ \end{array}$
--	--	--	--	--

$\begin{array}{c} 94 \\ + \\ 60 \end{array}$	$\begin{array}{c} \\ + \\ 34 \end{array}$	$\begin{array}{c} 84 \\ + \\ 47 \end{array}$
--	--	--

$\begin{array}{c} 65 \\ + \\ \end{array}$	$\begin{array}{c} 63 \\ + \\ \end{array}$	$\begin{array}{c} \\ + \\ 38 \end{array}$
--	--	--

3 tens, 8 hundreds

5 less than 475

	2	4	8
-	5	0	
<hr/>			

Name: _____

$$\begin{array}{r} 17 \\ + 60 \\ \hline \end{array}$$

8, 16, _____, 32, 40, 48

15, _____, 19, 21, 23, 25, 27

$8 - 1 = \underline{\quad}$

$1 + \underline{\quad} = 8$

$$\begin{array}{r} 19 \\ + 10 \\ \hline \end{array}$$

B, E, H, K, N, _____, T, W,
ZCircle the number that is
smallest.

4,040 4,004

4,400

$17 + \underline{\quad} + 13 = 46$

Make your own
equation.

$\underline{\quad} \times 4 + 7 = \underline{\quad}$

$$\begin{array}{r} 359 \\ + 16 \\ \hline \end{array}$$

7×9

4 thousands, 6 hundreds, 2
tens

12×10

$7 - 6 + 6$

$6 + 4 - 3 - 6$

Name: _____

$$\begin{array}{r} 27 \\ + 10 \\ \hline \end{array}$$

$$\begin{array}{r} 20 \\ - 15 \\ \hline \end{array}$$

twenty-one minus seven
equals

three plus nine equals

$$15 + \underline{\quad} = 19$$

$$\underline{\quad} + 17 = 21$$

$$\begin{array}{r} 28 \\ + \quad 1 \\ \hline \end{array}$$

Make your own
equation.

$$\underline{\quad} + 17 = \underline{\quad}$$

How many hours are there
from 7 a.m. to 11 p.m.?

Find a clock. What time is it
right now?

What number multiplied by
five is forty?

$$5 - 2 + 5 + 4 - 2$$

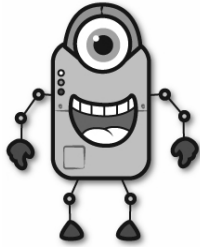
$$\begin{array}{r} 49 \\ - \quad 6 \\ \hline \end{array}$$

49, 69, 89, _____, 129, 149

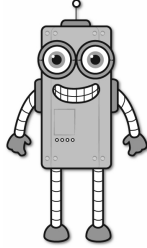
$$\begin{array}{r} 77 \\ + \quad 6 \\ \hline \end{array}$$

It is 7:43 when Ava leaves
her house. She arrives at
school at 8:04. How much
time has passed?

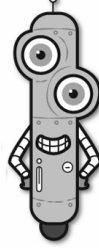
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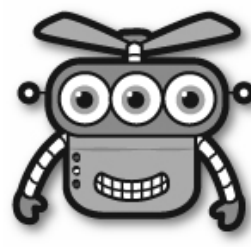
Amanda



Lucas



Peter



Jessica

45	•	8	•	40	•	60
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Facts

Amanda is eight years old.

Lucas is thirty-two years older than Amanda.

Peter is thirty-seven years older than Amanda.

Jessica is twenty years older than Lucas.

How old is Amanda? _____

How old is Lucas? _____

How old is Peter? _____

How old is Jessica? _____

	1	8	7
+	5	2	1

	9	4	9
-	2	7	3

	4	5	7
-	1	1	2

	3	0	8
-	2	8	2

	5	5	2
+	7	8	5

$14 + \boxed{} = 16$

$7 + \boxed{} = 10$

$8 + \boxed{} = 13$

$10 + \boxed{} = 20$

$4 + \boxed{} = 12$

$28 + \boxed{} = 32$

$10 + \boxed{} = 37$

$16 + \boxed{} = 26$

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

planet			
pin			rooster
			shook

+	8	9
7	15	<input type="text"/>
2	10	<input type="text"/>
3	11	<input type="text"/>

+	1	<input type="text"/>
2	3	<input type="text"/>
1	2	<input type="text"/>
4	<input type="text"/>	<input type="text"/>

- ☐ beef
- ☐ beaf
- ☐ bef
- ☐ boef

9

$$\begin{array}{r} + \quad 2 \quad 8 \quad 9 \\ \hline \quad 6 \quad 7 \quad \boxed{} \end{array}$$

2 8

$$\begin{array}{r} + \quad 4 \quad \boxed{} \quad \boxed{} \\ \hline 7 \quad 6 \quad 5 \end{array}$$

2

$8 \times 3 = \boxed{}$

$9 \times 6 = \boxed{}$

$1 + 5 = \boxed{}$

$4 + 1 = \boxed{}$

Name: _____

Draw a line to match each problem with the same answer.

$3 + 5 + 5 =$

●

●

$5 + 9 + 9 =$

$9 + 8 + 9 =$

●

●

$7 + 4 + 9 =$

$6 + 9 + 8 =$

●

●

$7 + 6 + 7 =$

$9 + 2 + 9 =$

●

●

$3 + 4 + 3 =$

$4 + 7 + 9 =$

●

●

$2 + 3 + 4 =$

$5 + 2 + 3 =$

●

●

$8 + 3 + 4 =$

$3 + 2 + 4 =$

●

●

$3 + 6 + 4 =$

$6 + 3 + 6 =$

●

●

$2 + 8 + 3 =$

$1 + 4 + 3 =$

●

●

$3 + 2 + 3 =$

$4 + 5 + 4 =$

●

●

$8 + 9 + 9 =$

double 80

112, 120, 128, _____, 144,

152, 160, 168

Write an odd number.

The party is at 1 p.m. In only 14 minutes the party starts. What time is it right now?

Anna has a bowl. She puts 11 dimes into the bowl. David sees the bowl and takes some dimes out. The bowl now has 90 cents in it. How many dimes did David take?

double 700

9 ones, 4 hundreds

$$\begin{array}{r} 77 \\ - 9 \\ \hline \end{array}$$

Round 56 to the nearest 10.

Name: _____

Addition and Subtraction Within 10

$10 - 6 = \underline{\quad}$ $2 + 8 = \underline{\quad}$ $2 + 6 = \underline{\quad}$ $10 - 8 = \underline{\quad}$

$10 - 6 = \underline{\quad}$ $3 + 6 = \underline{\quad}$ $10 - 5 = \underline{\quad}$ $9 - 8 = \underline{\quad}$

$5 + 5 = \underline{\quad}$ $8 - 6 = \underline{\quad}$ $8 + 1 = \underline{\quad}$ $5 + 5 = \underline{\quad}$

$9 - 2 = \underline{\quad}$ $10 - 8 = \underline{\quad}$ $9 - 2 = \underline{\quad}$ $8 + 2 = \underline{\quad}$

$8 + 1 = \underline{\quad}$ $9 - 3 = \underline{\quad}$ $8 - 6 = \underline{\quad}$ $7 + 2 = \underline{\quad}$

$$\begin{array}{r} 7 \\ + 2 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ - 2 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ + 6 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ - 6 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ + 2 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ - 6 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ + 5 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ - 5 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ + 8 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ - 8 \\ \hline \end{array}$$

$$\begin{array}{r} 1 \\ + 8 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ - 8 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ + 2 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ - 8 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ + 6 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ - 3 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ - 2 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ + 7 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ - 8 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ - 5 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ + 3 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ - 8 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ - 6 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ + 6 \\ \hline \end{array}$$

$$\begin{array}{r} 1 \\ + 8 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ + 7 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ - 5 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ + 2 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ - 8 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ + 2 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ - 8 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ - 8 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ + 5 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ - 6 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ + 2 \\ \hline \end{array}$$

$2 + 6 = \underline{\quad}$ $10 - 5 = \underline{\quad}$ $2 + 7 = \underline{\quad}$ $10 - 8 = \underline{\quad}$

$2 + 6 = \underline{\quad}$ $10 - 6 = \underline{\quad}$ $2 + 7 = \underline{\quad}$ $1 + 8 = \underline{\quad}$

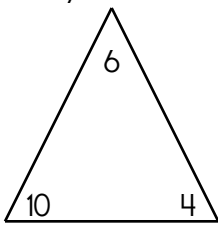
$9 - 8 = \underline{\quad}$ $9 - 2 = \underline{\quad}$ $9 - 2 = \underline{\quad}$ $5 + 5 = \underline{\quad}$

Name: _____

Addition and Subtraction Within 10

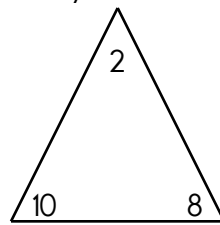
$9 - 8 = \underline{\quad}$	$7 - 2 = \underline{\quad}$	$4 - 2 = \underline{\quad}$	$10 - 6 = \underline{\quad}$
$2 - 2 = \underline{\quad}$	$3 - 2 = \underline{\quad}$	$2 + 6 = \underline{\quad}$	$8 - 2 = \underline{\quad}$
$8 - 2 = \underline{\quad}$	$9 - 2 = \underline{\quad}$	$2 - 1 = \underline{\quad}$	$2 + 6 = \underline{\quad}$
$8 - 6 = \underline{\quad}$	$8 - 6 = \underline{\quad}$	$10 - 5 = \underline{\quad}$	$1 + 2 = \underline{\quad}$
$9 - 2 = \underline{\quad}$	$4 - 2 = \underline{\quad}$	$2 - 2 = \underline{\quad}$	$9 - 2 = \underline{\quad}$
$5 - 2 = \underline{\quad}$	$2 + 8 = \underline{\quad}$	$7 - 2 = \underline{\quad}$	$2 - 2 = \underline{\quad}$
$3 - 2 = \underline{\quad}$	$10 - 5 = \underline{\quad}$	$2 + 8 = \underline{\quad}$	$5 + 2 = \underline{\quad}$
$10 - 5 = \underline{\quad}$	$8 - 2 = \underline{\quad}$	$2 + 2 = \underline{\quad}$	$3 - 2 = \underline{\quad}$
$8 + 2 = \underline{\quad}$	$9 - 8 = \underline{\quad}$	$1 + 2 = \underline{\quad}$	$9 - 3 = \underline{\quad}$

Fill in the blanks using numbers from the fact family.



<input type="text"/>	+	<input type="text"/>	=	<input type="text"/>
<input type="text"/>	+	<input type="text"/>	=	<input type="text"/>
<input type="text"/>	-	<input type="text"/>	=	<input type="text"/>
<input type="text"/>	-	<input type="text"/>	=	<input type="text"/>

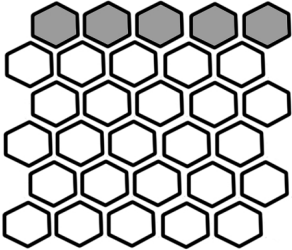
Fill in the blanks using numbers from the fact family.



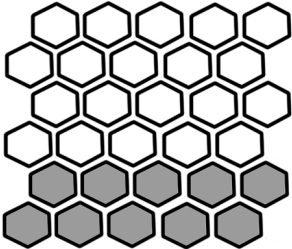
<input type="text"/>	+	<input type="text"/>	=	<input type="text"/>
<input type="text"/>	+	<input type="text"/>	=	<input type="text"/>
<input type="text"/>	-	<input type="text"/>	=	<input type="text"/>
<input type="text"/>	-	<input type="text"/>	=	<input type="text"/>

Name: _____

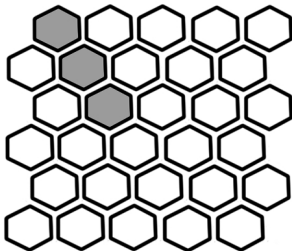
Draw a line from each shaded honeycomb to the fraction it shows!



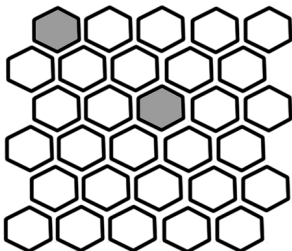
$$\frac{2}{30}$$



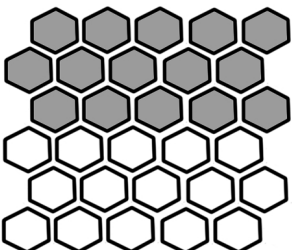
$$\frac{5}{30}$$



$$\frac{15}{30}$$



$$\frac{3}{30}$$



$$\frac{10}{30}$$

$$\frac{2}{30}$$

$$\frac{1}{6}$$

$$\frac{5}{30}$$

$$\frac{1}{2}$$

$$\frac{15}{30}$$

$$\frac{1}{15}$$

$$\frac{3}{30}$$

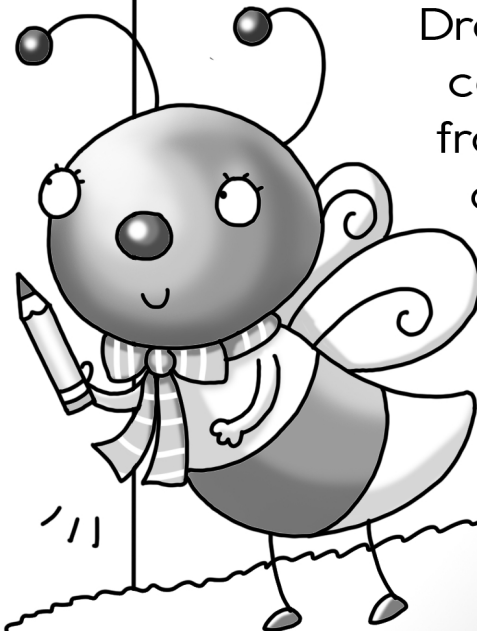
$$\frac{1}{3}$$

$$\frac{10}{30}$$

$$\frac{1}{10}$$



Draw a line to connect the fractions that are equal.



Name: _____



MULTIPLY



X	1	2	3	4	5	6	7	8	9	10
1										
2										
3										
4										
5										
6										
7										
8										
9										
10										

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$5 \times \underline{\quad} = 15$

$6 \times 3 = \underline{\quad}$

$9 \div 3 = \underline{\quad}$

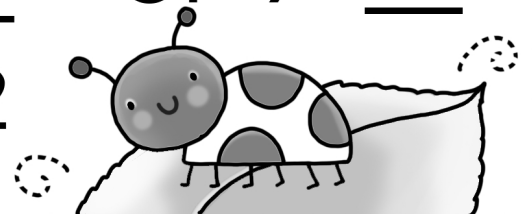
$21 \div 3 = \underline{\quad}$

$63 \div 9 = \underline{\quad}$

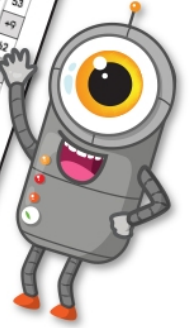
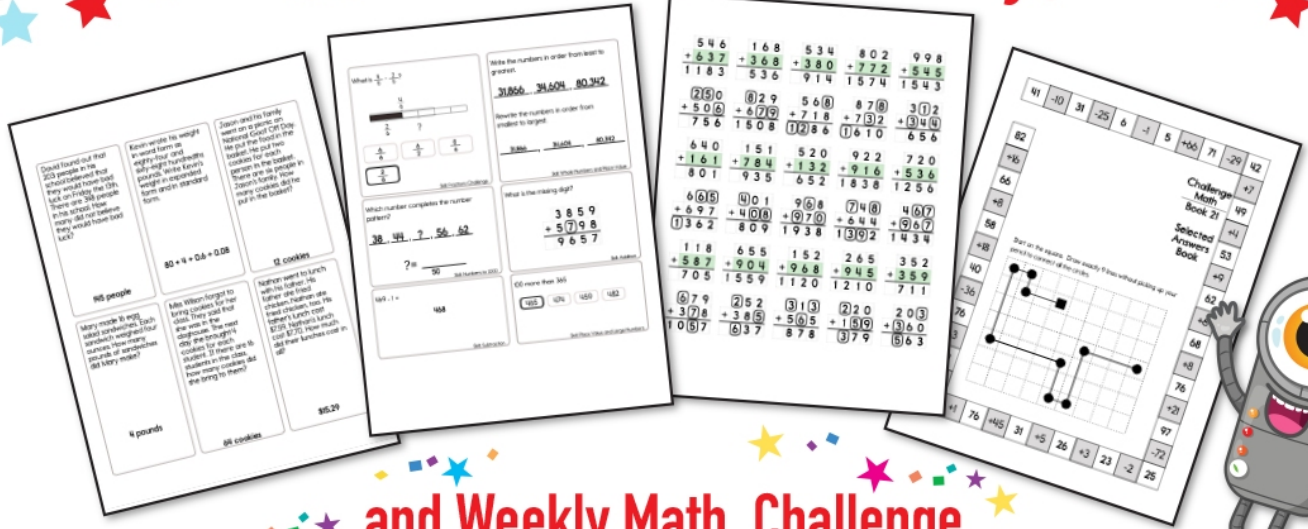
$81 \div 9 = \underline{\quad}$

$30 \div 6 = \underline{\quad}$

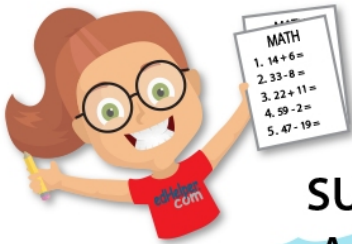
$8 \times \underline{\quad} = 32$



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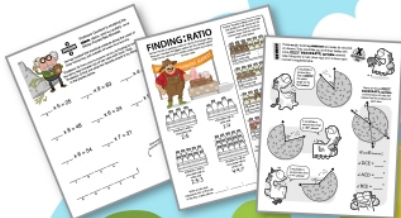


MATH
1. $14 + 6 =$
2. $33 - 8 =$
3. $22 + 11 =$
4. $59 - 2 =$
5. $47 - 19 =$



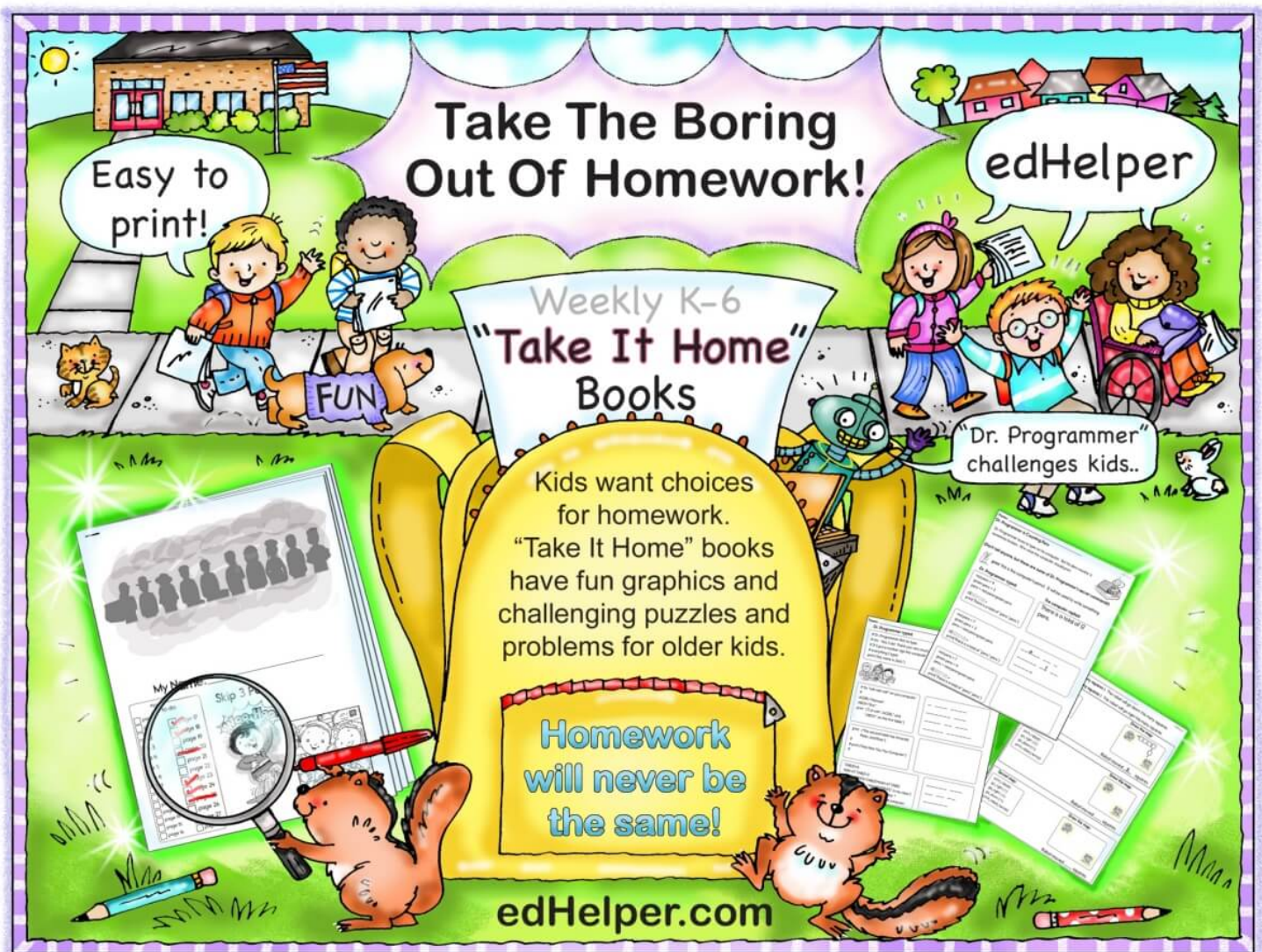
ANSWER KEY
1. $14 + 6 = 20$
2. $33 - 8 = 25$
3. $22 + 11 = 33$
4. $59 - 2 = 57$
5. $47 - 19 = 28$

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Name: _____

	3				6				4				9				7				5				3		
X	5			X	2			X	7			X	8			X	6			X	2			X	9		
<hr/>																											

	5				4				6				9				3				6				9		
X	3			X	7			X	8			X	2			X	8			X	4			X	2		
<hr/>																											

	2	5			6	1			5	1			1	9			1	4									
X		4			X		5			X		2			X		3			X		7					
<hr/>																											

	2	1			4	8			1	9			3	3			5	5									
X		8			X		6			X		3			X		9			X		5					
<hr/>																											

	2	4	2			3	3	2			9	2	0			2	9	8									
X			9		X			4			X		8			X		6									
<hr/>																											

Name: _____

	2	8	3	8
X				4
<hr/>				

	4	1	6	7
X				2
<hr/>				

	8	6	2	5
X				6
<hr/>				

	5
X	6
<hr/>	

	9
X	7
<hr/>	

	4
X	3
<hr/>	

	8
X	2
<hr/>	

	7
X	6
<hr/>	

	2
X	5
<hr/>	

	3
X	8
<hr/>	

	7
X	2
<hr/>	

	3
X	8
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	4
X	9
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X	6
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X	6
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	3
X	7
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	9
X	5
<hr/>	

	9	6
X		2
<hr/>		

	7	2
X		8
<hr/>		

	6	9
X		4
<hr/>		

	7	9
X		3
<hr/>		

	9	2
X		5
<hr/>		

	5	5
X		3
<hr/>		

	2	6
X		9
<hr/>		

	1	5
X		2
<hr/>		

	2	2
X		5
<hr/>		

	6	2
X		3
<hr/>		

Name: _____

☒ $2 \times 3 = 6$

☐ $4 \times 8 =$

☐ $9 \times 2 =$

☐ $2 \times 6 =$

☐ $5 \times 8 =$

☐ $10 \times 9 =$

☐ $4 \times 6 =$

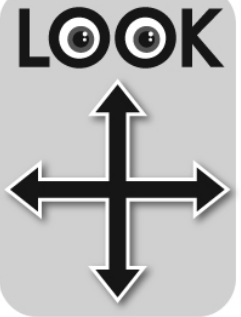
☐ $7 \times 6 =$

☐ $12 \times 8 =$

☐ $7 \times 2 =$

☐ $6 \times 3 = 18$

8	15	12	1	7	29	8	8	4	6	14	11	3	2	5	17
24	28	8	5	1	14	3	12	24	95	9	16	2	9	26	20
91	40	96	17	10	13	7	33	2	17	6	20	12	33	4	6
6	17	7	32	8	20	14	40	10	7	23	21	1	9	7	13
23	12	3	17	15	7	6	4	26	32	8	4	2	5	14	91
2	95	2 x 3 = 6	5	14	3	95	7	2	8	9	91	9	10		
42	4	3	33	6	7	12	18	8	6	1	6	16	14	15	9
2	6	24	6	4	7	11	8	18	5	12	5	2	6	11	90
14	7	2	14	3	16	96	23	2	3	42	90	2	1	41	6
18	18	6	1	9	12	6	17	9	4	5	13	7	3	23	4
6	41	40	8	5	90	8	6	19	24	2	10	4	6	2	17
11	18	10	6	8	9	1	6 x 3 = 18	7	5	12	7	6	1		
4	2	21	4	7	4	32	3	7	91	2	18	6	6	7	6
19	7	9	23	96	2	41	17	21	17	14	9	2	42	6	5

Write
operation.

Write = sign.

Circle.

☒ $4 \times 10 = 40$

☐ $12 \times 10 =$

☐ $10 \times 2 =$

☐ $12 \times 9 = 108$

☐ $8 \times 5 =$

☐ $10 \times 6 =$

☐ $4 \times 6 =$

☐ $9 \times 10 =$

☐ $6 \times 12 =$

☐ $2 \times 8 =$

☐ $11 \times 8 =$

8	10	11	59	17	2	72	12	6	3	12	8	13	13	20	12
2	40	12	40	5	8	6	8	12	60	24	15	73	14	2	4
8	3	28	6	24	8	6	9	73	7	24	10	15	2	10	1
16	15	89	13	12	25	10	10	20	17	24	21	11	3	9	11
16	20	1	10	12	17	9	90	41	12	40	4	6	72	6	9
2	9	13	12	6	4	24	2	16	10	9	6	16	16	8	6
28	72	90	10	29	16	6	40	19	18	16	3	5	10	17	12
89	10	4 x 10 = 40	26	120	9	24	9	12 x 9 = 108	89	9	40				
19	61	3	24	3	108	88	8	11	6	6	12	6	4	90	12
26	4	9	6	4	8	15	88	10	108	88	120	8	16	21	61
10	60	10	41	6	27	29	14	10	2	8	120	10	12	89	14
5	6	26	17	24	10	1	14	11	59	17	61	2	10	2	25
73	10	4	6	60	9	2	11	10	2	5	28	1	40	21	9

Name: _____

58	-17				-9		-4		+9
		+39		-7					
									-36
		+1		-6					
	+5			56					+56
-4				+27					
-2				+3					
	-8		-46						

	+5		-20
+50			
	-24	70	

$\begin{array}{r} 69 \\ - 68 \\ \hline \end{array}$	$\begin{array}{r} 27 \\ - 24 \\ \hline \end{array}$	$\begin{array}{r} 98 \\ - 24 \\ \hline \end{array}$	$\begin{array}{r} 55 \\ - 36 \\ \hline \end{array}$	<p>Write a word to describe May.</p> <p>_____</p>
---	---	---	---	---

Can you think of a five-letter word that has the vowel A in it?

Name: _____

$47\frac{2}{5}$	+12		$+\frac{1}{5}$	$+\frac{4}{5}$		$+9\frac{1}{5}$		-27	
				-42	-13				
				+31	+45				
$-4\frac{2}{5}$		$-\frac{1}{5}$						$+\frac{2}{5}$	
				$-\frac{1}{5}$				$-8\frac{2}{5}$	
+1				$8\frac{4}{5}$				+7	
				-24					
$-\frac{3}{5}$		$-5\frac{3}{5}$		-6		+55			
						+18	$94\frac{4}{5}$		

Fill in the numbers.

	39
48	

19

61	
----	--

57

35	

Name: _____

+		11		6		11	
10	$\underline{10 + \quad}$	$\underline{10 + 11}$	$\underline{10 + \quad}$	$\underline{10 + 6}$	$\underline{10 + \quad}$	$\underline{10 + 11}$	$\underline{10 + \quad}$
	$\underline{\quad + \quad}$	$\underline{\quad + 11}$	$\underline{\quad + \quad}$	$\underline{\quad + 6}$	$\underline{\quad + \quad}$	$\underline{\quad + 11}$	$\underline{\quad + \quad}$
	$\underline{\quad + \quad}$	$\underline{\quad + 11}$	$\underline{\quad + \quad}$	$\underline{\quad + 6}$	$\underline{\quad + \quad}$	$\underline{\quad + 11}$	$\underline{\quad + \quad}$
5	$\underline{5 + \quad}$	$\underline{5 + 11}$	$\underline{5 + \quad}$	$\underline{5 + 6}$	$\underline{5 + \quad}$	$\underline{5 + 11}$	$\underline{5 + \quad}$
3	$\underline{3 + \quad}$	$\underline{3 + 11}$	$\underline{3 + \quad}$	$\underline{3 + 6}$	$\underline{3 + \quad}$	$\underline{3 + 11}$	$\underline{3 + \quad}$
	$\underline{\quad + \quad}$	$\underline{\quad + 11}$	$\underline{\quad + \quad}$	$\underline{\quad + 6}$	$\underline{\quad + \quad}$	$\underline{\quad + 11}$	$\underline{\quad + \quad}$
3	$\underline{3 + \quad}$	$\underline{3 + 11}$	$\underline{3 + \quad}$	$\underline{3 + 6}$	$\underline{3 + \quad}$	$\underline{3 + 11}$	$\underline{3 + \quad}$

$\begin{array}{r} 45 \\ + 71 \\ \hline \end{array}$	$\begin{array}{r} 93 \\ + 46 \\ \hline \end{array}$	$\begin{array}{r} 97 \\ + 71 \\ \hline \end{array}$	$\begin{array}{r} 91 \\ + 54 \\ \hline \end{array}$	$\begin{array}{r} 89 \\ + 74 \\ \hline \end{array}$	$\begin{array}{r} 69 \\ - 51 \\ \hline \end{array}$
$4 \times 7 = \underline{\quad}$					$5 \times 8 = \underline{\quad}$
$19 + \boxed{\quad} = 27$		$13 + \boxed{\quad} = 23$		$\begin{array}{r} 96 \\ - 70 \\ \hline \end{array}$	

word root **mob** can mean **move** **mobilize, immobile**



Name: _____

Get a fidget spinner! Spin it.

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

$$\begin{array}{r} 61 \\ - 60 \\ \hline \end{array}$$

$$\begin{array}{r} 70 \\ - 16 \\ \hline \end{array}$$

How much is this?



Write these numbers in
order from smallest to
largest.

124, 122, 184, 134, 212

____, ____, ____, ____, ____

Anne has nine tickets to
the middle school play.
She gave Wendy a ticket.
She gave two tickets to
Ava. How many tickets
does Anne have left?

A two-digit odd number
has a 2 in the tens place.
The sum of the ones and
tens digits is 9. What is the
number?

Wendy and Pam are
playing a game together.
Wendy has 15 diamonds.
Pam has 11 diamonds. Pam
wants to buy an avatar
that costs 17 diamonds.
How many diamonds does
she need to borrow from
Wendy so she can buy it?

double 30

Megan has a bowl. She
puts 11 nickels into the bowl.
Jack sees the bowl and
takes 5 nickels. How much
money (in cents) is left in
the bowl?



Name: _____

Spin again.

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

$$\begin{array}{r} 6 \\ - 4 \\ \hline \end{array}$$

$$\begin{array}{r} 29 \\ - 2 \\ \hline \end{array}$$

$8 - 3 = \underline{\quad}$

$3 + \underline{\quad} = 8$

$4 \text{ tens} + 3 \text{ ones} = \underline{\quad}$

$3 \text{ tens} + 1 \text{ one} = \underline{\quad}$

$6 \text{ tens} + 9 \text{ ones} = \underline{\quad}$

$2 \text{ tens} + 0 \text{ ones} = \underline{\quad}$

A two-digit even number has a 4 in the tens place. The sum of the ones and tens digits is 12. What is the number?

$2 + 6 - 1 = \underline{\quad}$

$5 - 3 + 4 = \underline{\quad}$

2 more than 542

double 500

Make your own equation.

$\underline{\quad} + 27 = \underline{\quad}$

Circle the three numbers whose sum equals 20.

7 9 11

5 7 8

Circle the three numbers whose sum equals 30.

15 12 4

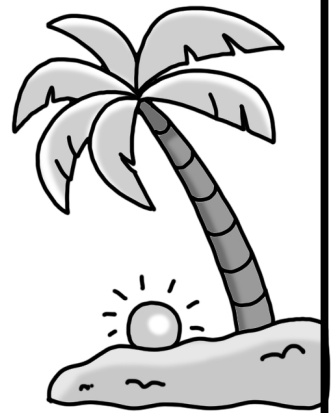
13 11 9

5 13 8

Make your own equation.

$\underline{\quad} - 25 = \underline{\quad}$

Name: _____

**DOUBLE ME!**

20 _____	16 _____	54 _____
11 _____	73 _____	18 _____
32 _____	50 _____	67 _____

Write the numbers.

3 tens, 6 thousands, 2 ones, 9 hundreds _____

6 ones, 2 hundreds, 5 tens, 4 thousands _____

5 hundreds, 4 tens, 3 thousands, 9 ones _____

337	621	424	323	155
+24	+31	+302	+54	+77

--	--	--	--	--

338	544	623	789	654
-65	-34	-27	-68	-323

--	--	--	--	--

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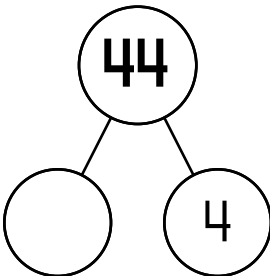
Finish the series.

13, 16, 19, 22, —, —, —, —, —

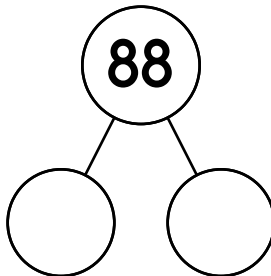
25, 35, 45, 55, —, —, —, —, —

Name: _____

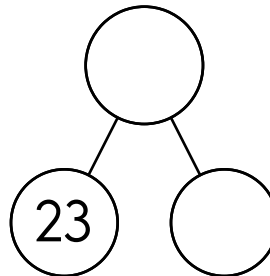
Pick from the numbers to complete each number bond.



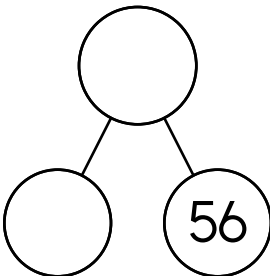
40 41
22 40
42 39
2
18



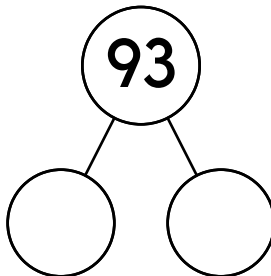
44 67
66 21
66
67
69



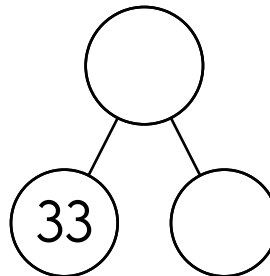
11 4
38 13
33 16
13 36
2



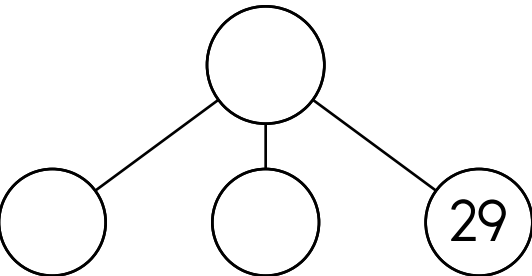
2 4
58
3
2
2



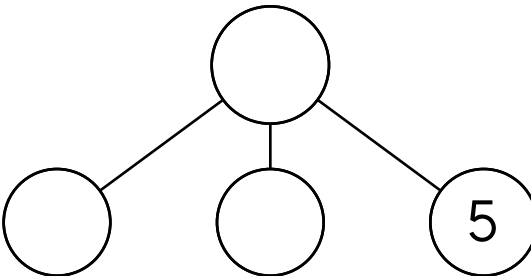
65 28
30 65
31
28
32



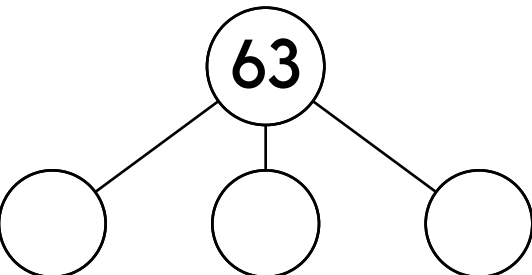
85 84
83 82
83 22
18
50



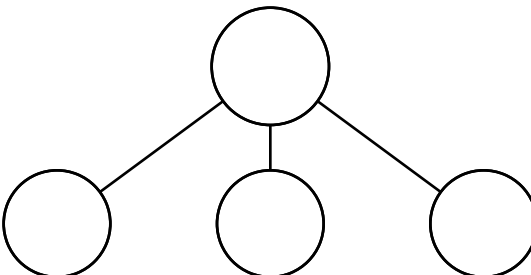
4 28
33 72
18 15
14 3
7



11 1
70 72
70
76
70



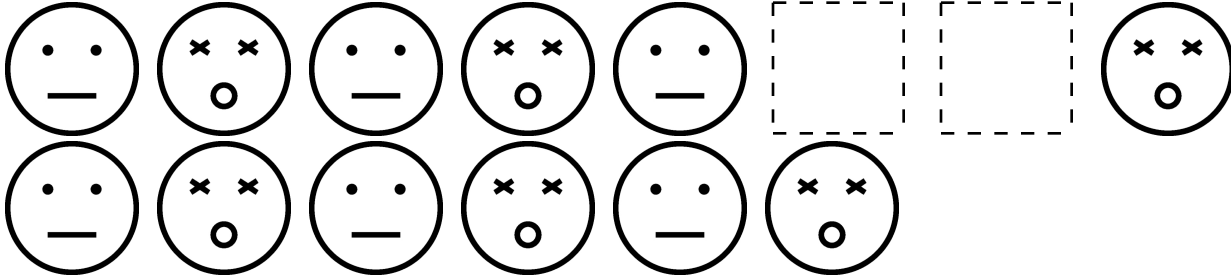
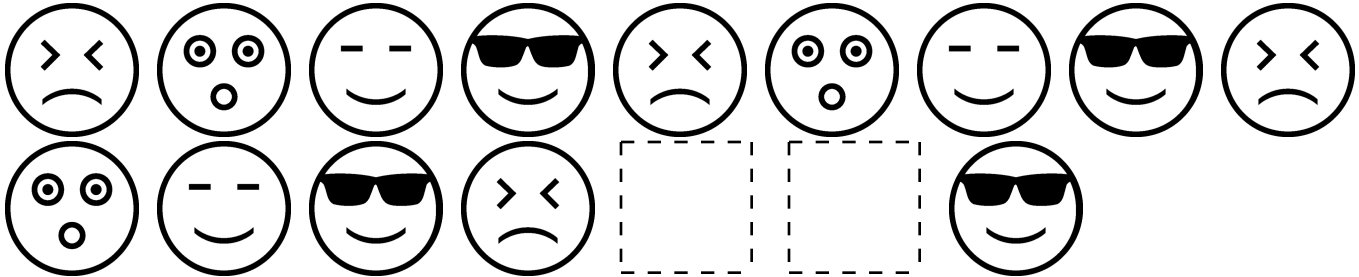
33 31
21 7
9 11
12
31



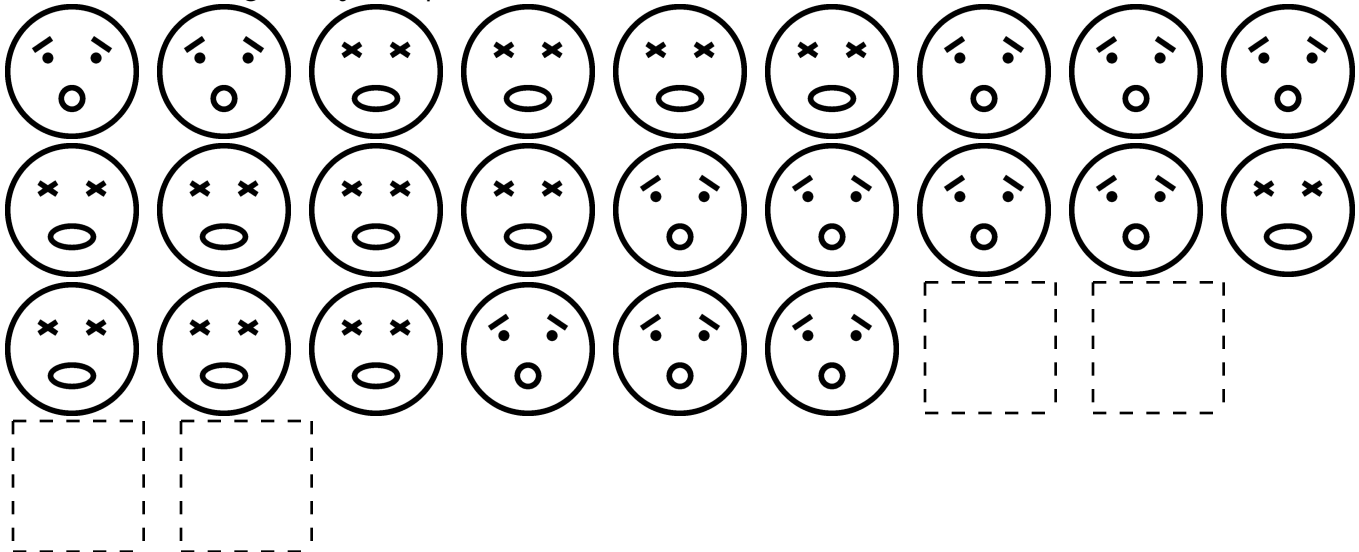
15 78
3 38
19 38
3 35
31 37

Name: _____

Draw the missing emojis. Explain the rule.

















Draw the missing emojis. Explain the rule.



Name: _____

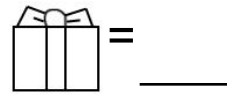
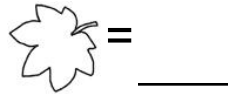
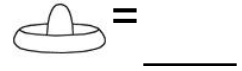
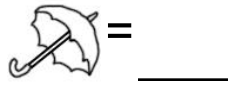
Puzzle:

				29
2				17
				24
	2			23
26	19	24	24	+

















Work Area:

				29
2				17
				24
	2			23
26	19	24	24	+

The sum for each column
and row is given.



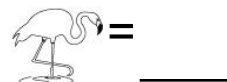
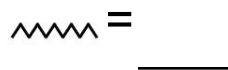
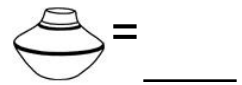
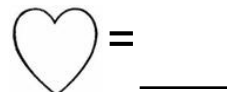
Puzzle:

				23
				17
				21
				28
29	17	22	21	+

Work Area:

				23
				17
				21
				28
29	17	22	21	+

The sum for each column
and row is given.



Name: _____

Mr. Martin is in the Coast Guard. He goes to work at half past seven. Write that time another way.

Amanda wants to buy a cozy blanket for her sister's new baby. She has saved 9 quarters, 12 dimes, 14 nickels, and 35 pennies. How much has she saved in all?

Kevin bought a box of beads for his craft project. There are 4,300 beads in the box. Round off 4,300 to the nearest hundred.

Name: _____

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

14, 16, 18, 20, _____, 24, 26, 28, 30

_____, 10, _____, _____, 16, 18, 20

6, 8, 10, 12, _____, _____, _____

Complete each pattern.

b, w, X, ____, ____, b, w, X, X, 7, b, w, X, X, 7, b

____, ____, 7, 1, m, s, s, 7, 1, m, s, s, 7, 1, m

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

A, F, K, P, ____, Z

A, ____, ____, ____, ____, Z

Name: _____

Make change. You can use \$20, \$10, \$5, \$1, 25¢, 10¢, 5¢, or 1¢.

Use the fewest bills and coins to make \$56.58.

			\$5	
25¢				

Use the fewest bills and coins to make \$51.35.

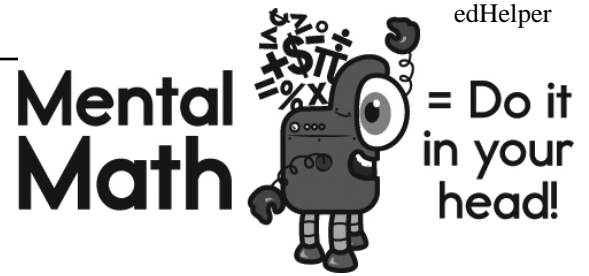
Use the fewest bills and coins to make \$12.13.

Use the fewest bills and coins to make \$43.45.

$\begin{array}{r} 7 \\ 4 \\ + 12 \\ \hline \end{array}$	$79 - 25 = \underline{\hspace{2cm}}$	$\begin{array}{r} 2 \\ \times 10 \\ \hline \end{array}$	$\begin{array}{r} 10 \\ \times 5 \\ \hline \end{array}$	$\begin{array}{r} 2 \\ \times 8 \\ \hline \end{array}$
---	--------------------------------------	---	---	--

Name: _____

Only use a pencil to write the numbers on the blank lines. You do not need any scrap paper! Solve it in your head. If you forget a number, then start over. Cool, huh?



imagine 8 in your head

add 1

double it

Add the tens digit to the ones digit.
Write the sum.

A

imagine 7 in your head

add 5

double it

subtract 3

Write the ones digit.

B

imagine 2 in your head

add 5

subtract 2

Write the number.

C

imagine 4 in your head

add 1

add 8

Write the even digit in your answer.

What is the sum?

A + B + C

Wow! Great job! That's the answer, but do you know how to SPELL the number?

_____e_n_____

1 before 18 _____

1 after 13 _____

9 after 12 _____

4 before 19 _____

2 after 11 _____

4 after 14 _____

6 before 15 _____

7 after 19 _____

6 after 18 _____

9 before 14 _____

8 after 16 _____

5 after 17 _____

7 before 16 _____

3 after 15 _____

9 after 14 _____

Name: _____

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

If

$1, 1 = 2$

$2, 2 = 4$

$3, 3 = 6$

$4, 4 = 8$

Then

$5, 5 = ?$

If

$8, 8 = 16$

$9, 9 = 18$

$10, 10 = 20$

$11, 11 = 22$

Then

$12, 12 = ?$

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

If

$1, 4 = 5$

$2, 8 = 10$

$3, 12 = 15$

$4, 17 = 21$

Then

$5, 20 = ?$

If

$6, 11 = 17$

$7, 16 = 23$

$8, 20 = 28$

$9, 25 = 34$

Then

$10, 30 = ?$

Name: _____

Multiply

$12 \times 11 =$

$4 \times 12 =$

$7 \times 9 =$

$3 \times 5 =$

$9 \times 0 =$

$8 \times 8 =$

$2 \times 9 =$

$1 \times 4 =$

$2 \times 12 =$

$6 \times 10 =$

$7 \times 11 =$

$3 \times 11 =$

$6 \times 6 =$

$9 \times 10 =$

$5 \times 5 =$

$12 \times 8 =$

$10 \times 1 =$

$4 \times 11 =$

$8 \times 2 =$

$3 \times 10 =$

$6 \times 7 =$

$5 \times 7 =$

$10 \times 3 =$

$2 \times 5 =$

$0 \times 12 =$

$4 \times 4 =$

$3 \times 9 =$

$7 \times 8 =$

$11 \times 0 =$

$1 \times 9 =$

$11 \times 3 =$

$3 \times 4 =$

$2 \times 8 =$

$2 \times 2 =$

$8 \times 4 =$

$7 \times 5 =$

$10 \times 7 =$

$12 \times 5 =$

$6 \times 10 =$

$11 \times 7 =$

$12 \times 5 =$

$6 \times 8 =$

$9 \times 10 =$

$6 \times 0 =$

$4 \times 6 =$

$12 \times 1 =$

$11 \times 2 =$

$3 \times 6 =$

$4 \times 12 =$

$10 \times 6 =$

$2 \times 11 =$

$8 \times 9 =$

Name: _____

Peter found 3 sand dollars and 4 conch shells at the beach. What fraction of the group of shells are the sand dollars?

Megan wants to make cookies for Mrs. King. Mrs. King lives alone near Megan. Megan needs 23 red candies to put on the cookies. There are 12 candies in a bag. How many bags does Megan need for the cookies?

"Fine," said Emily to her brother Justin. "I'll let you have my Legos for a dollar, but you will have to walk the dog for me this week."

"Deal!" said Justin. He went to his room to get a dollar bill, but all he had was coins. "How did that happen?" he thought.

He counted 6 dimes, 40 pennies, and 6 nickels. Does he have enough money?

If he does, what should he give Emily?

If he does not, how much money does he need?

Max drew a very large square with a blue piece of chalk at the playground. One side is 7 feet long. Max wants to walk along the square and can only walk on the line. If he wants to walk the square 2 times by only stepping on the line, how many feet will he end up walking?

Example:

Example:

A 3x3 grid of numbers. The top row contains -3, 4, and -2. The middle row contains 5, 12, and 8. The bottom row contains 2, -1, and 5. The number 12 in the middle row is bolded, and the text 'is the sum' is written below it. Similarly, the number 17 in the middle row is bolded, and the text 'is the sum' is written below it. The number 18 in the middle row is bolded, and the text 'is the sum' is written below it.

-3	4	-2
5	12 is the sum	8
2	-1	5

A 4x4 grid logic puzzle. The grid contains numbers and clues. The clues are as follows:

- Row 1: Clue "either 2 or 3" between 3 and empty; Clue "less than 9" between empty and 6.
- Row 2: Clue "even" below empty; Clue "either 3 or 9" below empty.
- Row 3: Clue "greater than 4" above empty; Clue "less than 8" above empty.
- Row 4: Clue "odd" below empty; Clue "either -2 or -1" above empty; Clue "either -1 or -2" above empty.

The grid content is as follows:

6	3		
4	18	9	13
-1			
4	16		12
	10	14	
5	5	5	5

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: -1, -2, or -3.

The other three numbers have to all be DIFFERENT and must be from these: 1, 2, 3, 4, 5, 6, 7, 8, or 9.

	9		6		7	
5	19	-1	19	5	12	
						less than 3
	6		9		1	
			odd			
-2	9		12		16	
		odd	greater than -3		odd	
		even	even		8	
7	11		10		22	
		greater than 1	odd		even	
		either -2 or -3	odd			
	13		7		12	
		less than 8	odd		greater than -1	
		greater than 1	greater than 1		less than 3	
	16		11			
		either 3 or 8	less than 5		less than 3	
		odd			odd	



Name: _____

Get a fidget spinner! Spin it.

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

Directions:

Use the rule that

1 human year = 7 dog years

to fill in the blanks.

Human Years: 1Dog's Age: 7Human Years: 11

Dog's Age: _____

Human Years: 5

Dog's Age: _____

Human Years: 7

Dog's Age: _____

Human Years: 2

Dog's Age: _____

Human Years: 9

Dog's Age: _____

Human Years: 3

Dog's Age: _____

Human Years: 11

Dog's Age: _____

Human Years: 10

Dog's Age: _____

Human Years: 3

Dog's Age: _____

Human Years: 12

Dog's Age: _____

Human Years: 2

Dog's Age: _____

Human Years: _____

Dog's Age: 70Human Years: 6

Dog's Age: _____

Human Years: _____

Dog's Age: 42

Human Years: _____

Dog's Age: 28Human Years: 7

Dog's Age: _____

Human Years: 1

Dog's Age: _____

Human Years: _____

Dog's Age: 28Human Years: 5

Dog's Age: _____

Human Years: 8

Dog's Age: _____

Human Years: _____

Dog's Age: 56Human Years: 4

Dog's Age: _____

Human Years: _____

Dog's Age: 63Human Years: 9

Dog's Age: _____

Human Years: 2

Dog's Age: _____

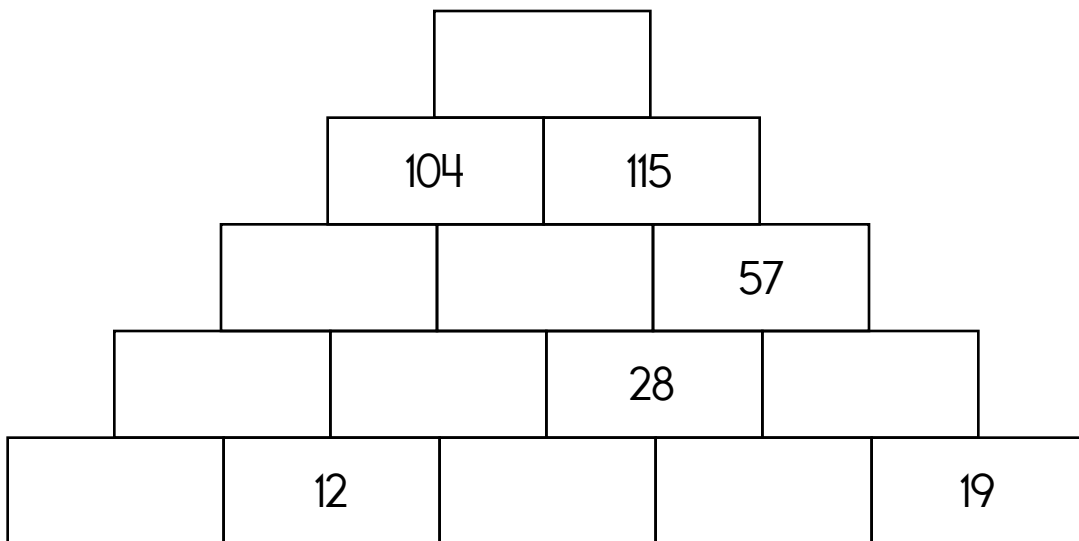
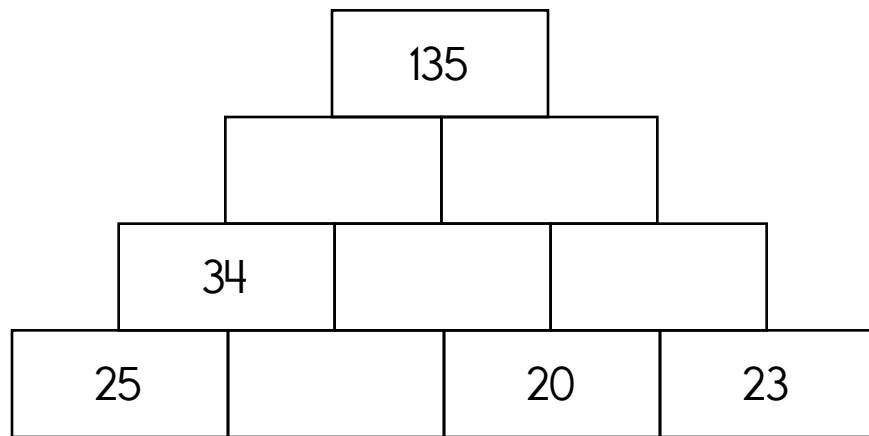
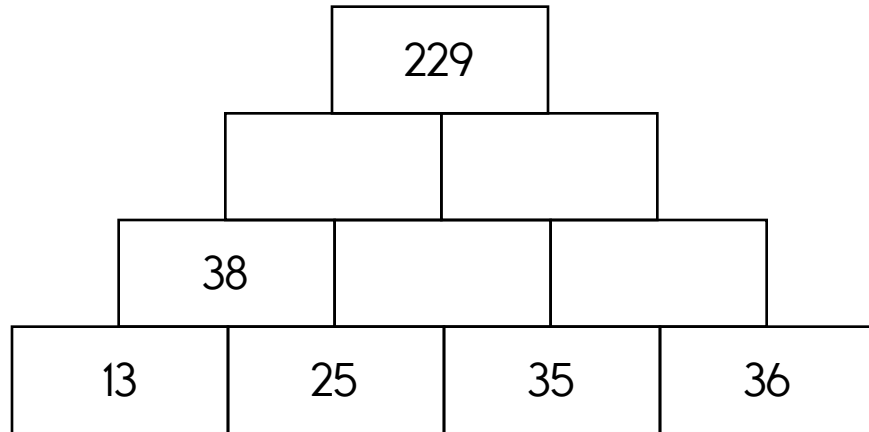
Human Years: _____

Dog's Age: 77Human Years: 12

Dog's Age: _____

Name: _____

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



$13 + \boxed{} = 17$

$4 + \boxed{} = 12$

$8 + \boxed{} = 11$

$12 + \boxed{} = 15$

$8 + \boxed{} = 12$

$17 + \boxed{} = 31$

$13 + \boxed{} = 29$

$22 + \boxed{} = 24$

Name: _____

Mike picked up 22 pieces of trash. Jimmy picked up 17 pieces of trash. Bobby picked up 11 pieces of trash, and then he picked up 2 more pieces of trash. Which boy picked up the most pieces of trash?

Jemima Puddle-Duck had 54¢. She bought a bag of corn for 26¢. How much money did she have left?

A year on Mars lasts 687 days. Robot Pete lives on Mars. He is exactly 5 Mars years old. That means he was born 3,435 days ago, assuming a robot was born, which makes no sense. But who cares!

Robot Pete's older brother Jack was born 355 days before Pete. How many days old is Jack? Don't forget, to be older, Pete should be MORE days old than Jack! If your answer is less than 3,435 then think again.

"Tens are more powerful than ones," said Tens to Ones.

Ones was confused. She thought her number was worth more. "I'm 7 more than you," Ones replied back to Ten.

"Hah! The real value of me is worth 88 more than you. Did you forget the value of tens!" replied Ten.

What is the real value of the tens number and the ones number? For example, could tens be 90 and ones 2?

word root **pugn** can mean **fight** **pugnacious, repugnant**

Name: _____

$\frac{1}{6}$		$\frac{1}{6}$		$\frac{1}{6}$		$\frac{1}{6}$		$\frac{1}{6}$		$\frac{1}{6}$	
$\frac{1}{12}$	$\frac{1}{12}$	$\frac{1}{12}$	$\frac{1}{12}$	$\frac{1}{12}$	$\frac{1}{12}$	$\frac{1}{12}$	$\frac{1}{12}$	$\frac{1}{12}$	$\frac{1}{12}$	$\frac{1}{12}$	$\frac{1}{12}$

$$\frac{\boxed{}}{6} = \frac{2}{12}$$

$\frac{1}{6}$	$\frac{1}{6}$	$\frac{1}{6}$	$\frac{1}{6}$	$\frac{1}{6}$	$\frac{1}{6}$
$\frac{1}{3}$		$\frac{1}{3}$		$\frac{1}{3}$	

$$\frac{4}{6} = \frac{\boxed{}}{3}$$

$\frac{1}{2}$	
$\frac{1}{8}$	

$$\frac{\boxed{}}{2} = \frac{4}{8}$$

$\frac{1}{5}$	
$\frac{1}{10}$	

$$\frac{\boxed{}}{5} = \frac{2}{10}$$

$\frac{1}{8}$	
$\frac{1}{4}$	

$$\frac{4}{8} = \frac{\boxed{}}{4}$$

$\frac{1}{4}$	
$\frac{1}{12}$	

$$\frac{2}{4} = \frac{\boxed{}}{12}$$

$\frac{1}{12}$	
$\frac{1}{3}$	

$$\frac{\boxed{}}{12} = \frac{2}{3}$$

$\frac{1}{3}$	
$\frac{1}{9}$	

$$\frac{\boxed{}}{3} = \frac{\boxed{}}{9}$$

Name: _____

Color Squares Puzzle

Color in the number of consecutive boxes in each row and column. Double check when you are done!

		A	B	C	D	E	F	G	H	I	J
		4	5	2	0	0	0	0	0	0	0
K	1										
L	3										
M	3										
N	2										
O	2										

- CLUE A: Color in 4 consecutive boxes.
 CLUE B: Color in all the boxes in this column.
 CLUE C: Color in 2 consecutive boxes.
 CLUE D: Do not color in any boxes in this column.
 CLUE E: Do not color in any boxes in this column.
 CLUE F: Do not color in any boxes in this column.
 CLUE G: Do not color in any boxes in this column.
 CLUE H: Do not color in any boxes in this column.
 CLUE I: Do not color in any boxes in this column.
 CLUE J: Do not color in any boxes in this column.
 CLUE K: Color in 1 box.
 CLUE L: Color in 3 consecutive boxes.
 CLUE M: Color in 3 consecutive boxes.
 CLUE N: Color in 2 consecutive boxes.
 CLUE O: Color in 2 consecutive boxes.

Name: _____

$$14 = \underline{\quad\quad} - 4$$

$$\underline{\quad\quad} = 22 - 9$$

$$16 = \underline{\quad\quad} - 12$$

Sarah is playing a game against Emma. In the game you collect gold coins. You can also get hearts. Every heart is exchanged for 2 gold coins at the end of the game. Sarah got 300 gold coins and 18 hearts. Emma got 38 gold coins and 85 hearts. The game ended and they exchanged hearts for gold coins. Who won?

Name: _____

The mailman left our mail at 1:35 p.m. He left David's mail half an hour later. What time did he leave David's mail?

Erin has a bookshelf. The bookshelf has 4 shelves. Each shelf holds 11 books. How many books does Erin have on the shelves?

Jacob and his father made a bird feeder. The post was 24 inches tall. How many feet tall was it?

Fill in the blanks with these numbers:

8, 2, 3

2 4

4

+ 6

 4

Fill in the blanks with these numbers:

2, 8, 1

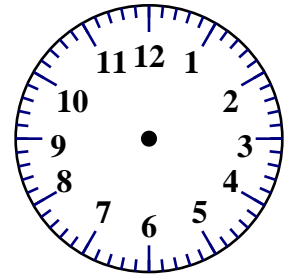
3 9

3

+ 9

 1

03:58



Color in $\frac{1}{4}$.

<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

$10 \times 7 = \underline{\hspace{2cm}}$

$1 \times 6 = \underline{\hspace{2cm}}$

$19 + \boxed{} = 21$


$17 + \boxed{} = 26$

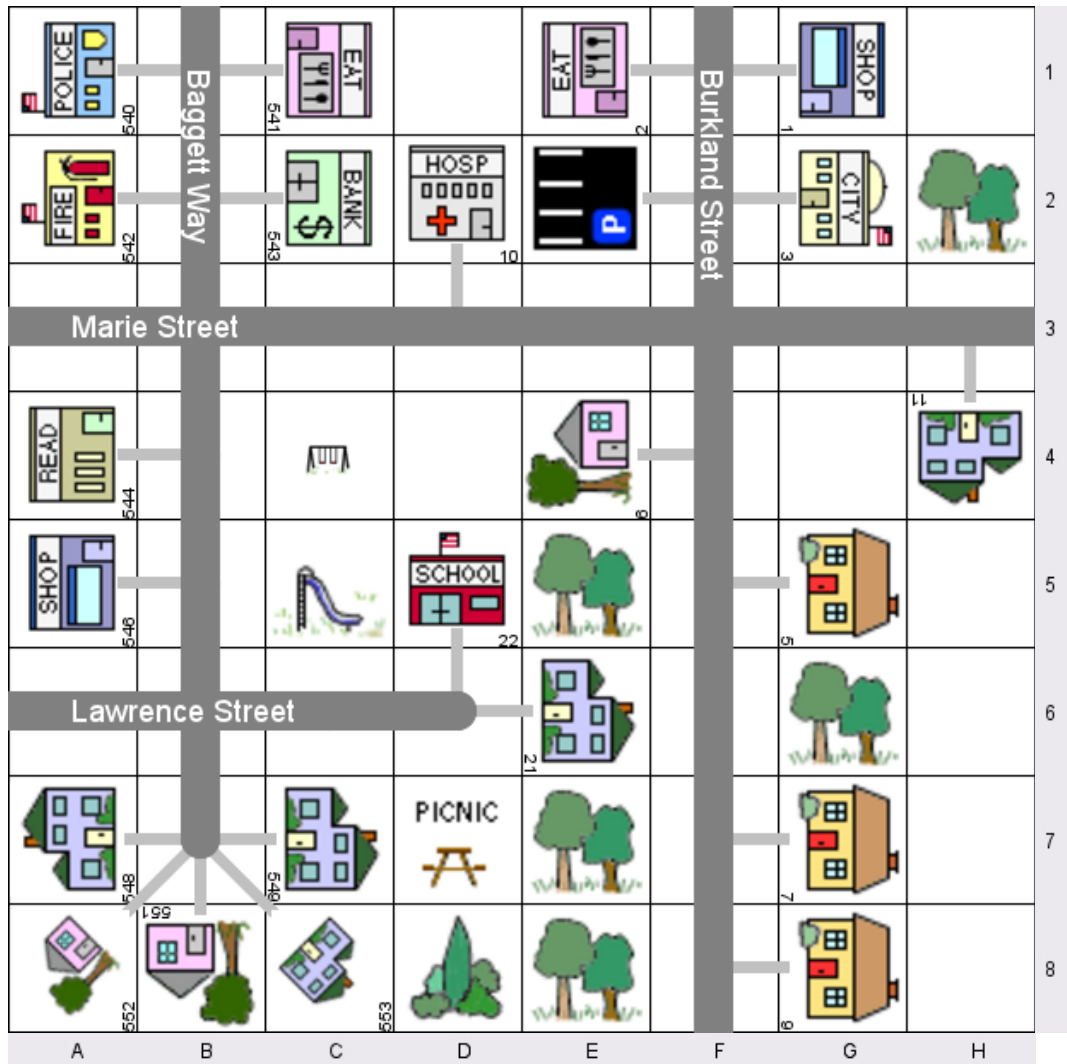
$$\begin{array}{r} 98 \\ - 10 \\ \hline \end{array}$$

word root **intro** can mean **into** **introvert, introduce**

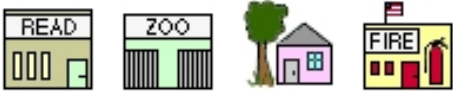
Name: _____




= 166 feet



Circle the one at B,8.

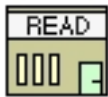


Circle the one at H,4.



10 Marie Street

is at _____.



544 Baggett Way

is at _____.



551 Baggett Way

is at _____.



541 Baggett Way

is at _____.



3 Burkland Street

is at _____.



543 Baggett Way



is at _____.

Name: _____

The restaurant at 2 Burkland Street is across from

Circle the building that is located on Lawrence Street.







Go _____ to drive from the house at 548 Baggett Way  to the house at 552 Baggett Way .

[Hint: Use north, south, west, or east.]

Baggett Way is _____ of Burkland Street.

Lawrence Street is _____ of Marie Street.

Write the total distance to go from the house at 548 Baggett Way  to the house at 548 Baggett Way .

Write the total distance to go from the house at 11 Marie Street  to the house at 11 Marie Street .

Write directions to get from the house at 553 Baggett Way to the house at 551 Baggett Way.

Write directions to get from the house at 548 Baggett Way to the house at 549 Baggett Way.

Name: _____

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

A

25	66	32
89	47	68
90	15	33

Find an
addition fact.

B

55	39	60
76	90	26
17	11	9

Find an
addition fact.

C

57	86	47
18	6	14
77	7	41

Find an
addition fact.

Equations:

Write the equation facts you found.

A	15	+	32	=	47
B		+		=	26
C		+		=	47

Expand the number.

174 = _____ + _____ + _____

3 x 9 = _____

2 x 6 = _____

$$\begin{array}{r} 63 \\ - 33 \\ \hline \end{array}$$

$$\begin{array}{r} 74 \\ + 38 \\ \hline \end{array}$$

$$4 \overline{)8}$$

$$4 \overline{)28}$$

Circle the subject in the following sentence.

We walked around the block for thirty minutes.

What is the fifth month with 31 days?

Name: _____

Cross off the number that does NOT belong.

14, 16, 17, 18, 20, 22, 24, 26, 28, 30

Why does _____ not belong in the pattern?

Cross off the number that does NOT belong.

6, 8, 10, 11, 12, 14, 16, 18, 20, 22

Why does _____ not belong in the pattern?

Name: _____

Cross off the number that does NOT belong.

5, 7, 9, 11, 12, 13, 15, 17, 19, 21, 23

Why does _____ not belong in the pattern?

Cross off the number that does NOT belong.

41, 46, 51, 56, 61, 66, 71, 74, 76

Why does _____ not belong in the pattern?

Name: _____

$$\begin{array}{r} 96 \\ + 38 \\ \hline \end{array}$$

$$\begin{array}{r} 19 \\ + 22 \\ \hline \end{array}$$

$$\begin{array}{r} 11 \\ + 84 \\ \hline \end{array}$$

$$\begin{array}{r} 77 \\ + 91 \\ \hline \end{array}$$

$$\begin{array}{r} 52 \\ + 33 \\ \hline \end{array}$$

$$\begin{array}{r} 83 \\ + 18 \\ \hline \end{array}$$

$$\begin{array}{r} \square 7 \\ + 5\square \\ \hline 79 \end{array}$$

$$\begin{array}{r} 4\square \\ + \square 4 \\ \hline 89 \end{array}$$

$$\begin{array}{r} 2\square \\ + \square 7 \\ \hline 101 \end{array}$$

$$\begin{array}{r} 4\square \\ + \square 3 \\ \hline 77 \end{array}$$

$$\begin{array}{r} \square\square \\ + 65 \\ \hline 103 \end{array}$$

$$\begin{array}{r} 2\square \\ + 93 \\ \hline \square 13 \end{array}$$

$$\begin{array}{r} 63 \\ + 48 \\ \hline \end{array}$$

$$\begin{array}{r} 22 \\ + 52 \\ \hline \end{array}$$

$$\begin{array}{r} 63 \\ + 66 \\ \hline \end{array}$$

$$\begin{array}{r} 14 \\ + 66 \\ \hline \end{array}$$

$$\begin{array}{r} 85 \\ + 57 \\ \hline \end{array}$$

$$\begin{array}{r} 49 \\ + 61 \\ \hline \end{array}$$

$$\begin{array}{r} \square\square \\ + 26 \\ \hline 106 \end{array}$$

$$\begin{array}{r} 13 \\ + \square 5 \\ \hline \square 8 \end{array}$$

$$\begin{array}{r} \square\square \\ + \square 6 \\ \hline 99 \end{array}$$

$$\begin{array}{r} 26 \\ + \square 0 \\ \hline \square 6 \end{array}$$

$$\begin{array}{r} \square\square \\ + 38 \\ \hline 1\square 4 \end{array}$$

$$\begin{array}{r} \square 2 \\ + \square\square \\ \hline 97 \end{array}$$

$$\begin{array}{r} 41 \\ + 36 \\ \hline \end{array}$$

$$\begin{array}{r} 95 \\ + 93 \\ \hline \end{array}$$

$$\begin{array}{r} 59 \\ + 89 \\ \hline \end{array}$$

$$\begin{array}{r} 67 \\ + 75 \\ \hline \end{array}$$

$$\begin{array}{r} 88 \\ + 35 \\ \hline \end{array}$$

$$\begin{array}{r} 87 \\ + 50 \\ \hline \end{array}$$

$$\begin{array}{r} \square 6 \\ + 5\square \\ \hline 108 \end{array}$$

$$\begin{array}{r} 49 \\ + \square 1 \\ \hline 1\square 0 \end{array}$$

$$\begin{array}{r} 4\square \\ + \square 3 \\ \hline 94 \end{array}$$

$$\begin{array}{r} 33 \\ + \square 9 \\ \hline \square 2 \end{array}$$

$$\begin{array}{r} 3\square \\ + 97 \\ \hline \square 29 \end{array}$$

$$\begin{array}{r} \square\square \\ + 84 \\ \hline 178 \end{array}$$

Name: _____

6 less than 546

If you know
 $84 + 12 = 96$
Then what is $84 + 11$?

Make your own
equation.

$$___ \times 2 + 7 = ___$$

A teacher arranges desks.
She puts 5 desks in each
row. There are 4 rows.
How many desks are there?

$71 + 71 + 71 + 71$
Change this into a
multiplication problem.

$$___ \times ___$$

Jessica has a bowl. She
puts 19 pennies into the
bowl. Adam sees the bowl
and takes some pennies
out. The bowl now has 14
cents in it. How many
pennies did Adam take?

Write an odd number.

$$9 - 5 - 2 + 4 + 2$$

How many hours are there
from 7 a.m. to 10 p.m.?

$$4 ___ 1 ___ 3 ___ 5 = 7$$

Circle the even numbers.

70 44 42 33

41 76 78 35 87

79 60 84 77

Jessica gives each student
in her class 2 fidget
spinners. She gave out 26
of them. How many
students are in her class?

Name: _____

$$5 - 3 + 5 + 5$$

$$\begin{array}{r} 358 \\ + 87 \\ \hline \end{array}$$

C, G, K, _____, S, W

A large town has a lot of people. Which number might make the most sense for the population?

2
53
535
17,356
293,563

9 hundreds, 8 ones, 6 tens

Rosa is two years younger than her older sister, Emma. Emma is thirteen years old. What is the sum of their ages?

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

What is 25 less than 198?

It is 8:48 when Erin leaves her house. She arrives at school at 9:09. How much time has passed?

Find a clock. What time is it right now?

2 tens, 6 thousands, 9 ones,
4 hundreds

Circle the number that is largest.

50,500 55,000

50,005 50,050

$$12 \times 10$$

$$5 \times 2$$

$$\begin{array}{r} 157 \\ - 65 \\ \hline \end{array}$$

Name: _____

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

12, 14, 16, 18, _____, 22, 24

15, _____, 45, 60, 75, 90,
105

How many hours are there
from 5 a.m. to 10 p.m.?

12, _____, 16, 18, 20, 22

$5 - 4 + 2 + 4 + 3$

3×2

What fraction of these
numbers are less than or
equal to 45? Write a
fraction.

45 86 76 23

16 80 25 82 16

15 60 33 45

Round 46 to the nearest 10.

8 ones, 3 tens, 7 hundreds

$6 - 4 + 5$

$17 + \underline{\quad} + 14 = 44$

Name: _____

$$7 \times \underline{\quad} = 56$$

Circle the number that is smallest.

3,060 3,006

3,600

	4	6	9
-		3	3
<hr/>			

	3	7
+		6
<hr/>		

Find a clock. What time is it right now?

Write an odd number.

8, 16, 24, _____, 40, 48,
56, 64, 72

Circle the number that is smallest.

4,004 4,040

4,400

	2	4	9
+		8	5
<hr/>			

80, 90, 100, 110, 120,
_____, 140, 150, 160

double 80

Make your own equation.

____ - 23 = ____

$$2 \times 2 + 2$$

$$8 - 4 + 6 - 6$$

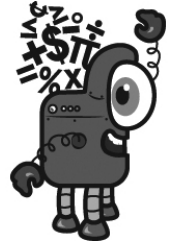
6 less than 356

Name: _____

Mental Math

— #1 —

⌘ Start with the number 49.

49

⌘ Increase that number by 5.

3 0 7 7 5 4 5 4 1 7 (Circle your answer to double check you are correct.) _____

⌘ Add the number of inches in 1 foot.

2 6 6 8 1 2 4 3 7 6 _____

⌘ Add half of 18.

7 5 2 0 3 0 6 3 9 6 _____

⌘ Add 8 hundreds.

8 3 5 5 9 9 8 7 5 6 _____

Mental Math

— #2 —

✎ Start with the number 462.

6 8 9 3 8 4 6 2 2 7 (Circle your answer to double check you are correct.) _____

✎ Increase that number by 3.

3 5 4 6 5 8 2 6 9 7 _____

✎ Add 3 tens.

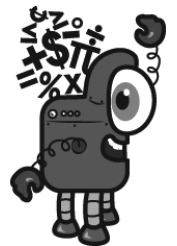
1 7 8 4 9 5 3 1 9 0 _____

✎ Increase that number by 3.

8 4 9 8 1 2 9 8 5 7 _____

✎ Subtract 4.

4 9 4 6 3 6 8 3 1 0 _____





Name: _____

Can you guess the word?**No duplicate letters can be used.**

	R	I	S	E
--	---	---	---	---

The letter A is in the word
and is in the correct spot.

C	L	O	S	E
---	---	---	---	---

The letter L is in the word,
but L is not in that spot.

A B C D E F G H I J K L

A list of letters will be given that
have not been used. Good luck!

Hint: There are no duplicate letters in the answer.

L	A	R	G	E
G	L	O	V	E

B C D F H I J K M N P Q S T U W
X Y Z

--	--	--	--	--

Let's check if you guessed correctly. Look across or
down to find the correct answer.

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

Hint: There are no duplicate letters in the answer.

A	D	M	I	T
W	R	A	T	H

B C E F G J K L N O P Q S U V X
Y Z

--	--	--	--	--

Let's check if you guessed correctly. Look diagonally
to find the correct answer. (DIAGONAL!)

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

Hint: There are no duplicate letters in the answer.

C	O	U	N	T
B	R	A	I	N
A	N	G	E	L

D F H J K M P Q S V W X Y Z

--	--	--	--	--

Let's check if you guessed correctly. Look diagonally
to find the correct answer. (DIAGONAL!)

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

Name: _____

Use any of these digits. Cross off a digit after you use it.

6**3****9****2****0****3**

Write the largest 3-digit number that you can using only odd digits.

I am a 3-digit number with a 2 in the tens place. My ones digit is greater than my hundreds digit. Write any number that fits this.

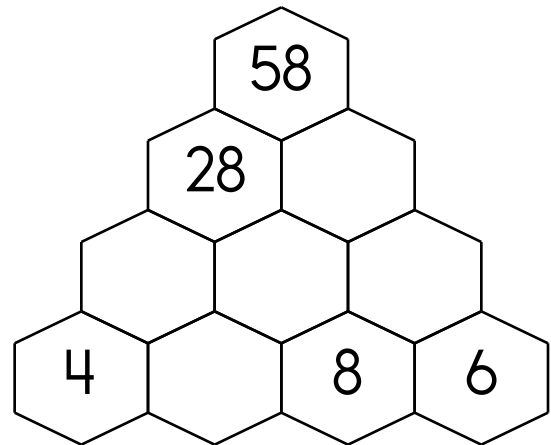
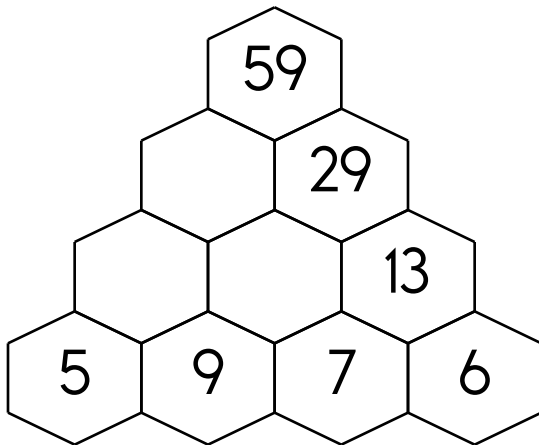
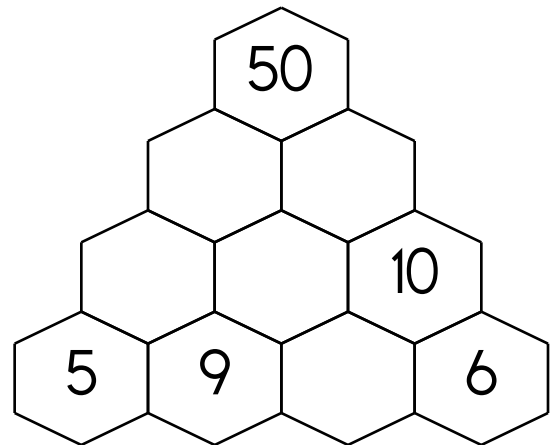
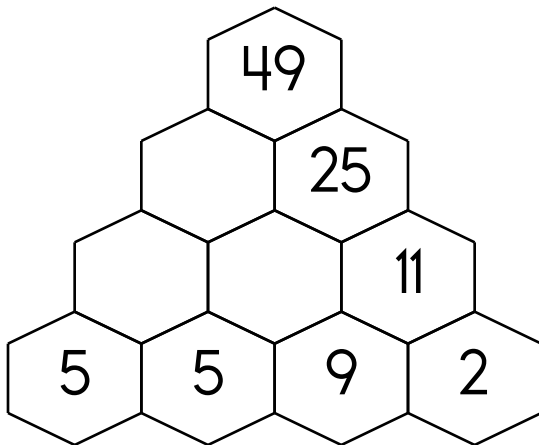
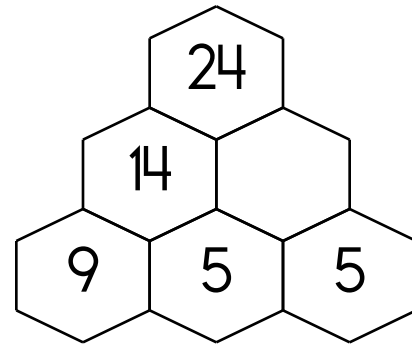
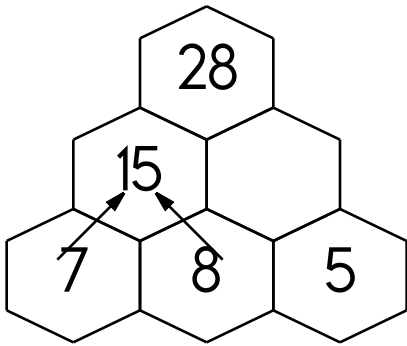
It is 8:49 when Ava leaves her house. She arrives at school at 9:07. How much time has passed?

If you know
 $84 + 20 = 104$
Then what is $84 + 17$?

2 less than 572

Name: _____

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



What number is 141 less
than 322?

Find the difference
between 449 and 54.

$$\begin{array}{r} 39 \\ + 524 \\ \hline \end{array}$$

Name: _____

Robot AQD said, "I have YYYYYY robot cats."

Robot EFG said, "I have Y robot cats."

Robot cat said, "Each Y stands for six cats. We have lots of cats!"

How many cats does Robot AQD have? How many cats does Robot EFG have?

Name the place value that is 10 times greater than the ten thousands place.

Sarah drew a square with an area of 49 square centimeters. Kevin drew a square with an area of 169 square centimeters. How much bigger is the perimeter of the square that Kevin drew than the perimeter of the square that Sarah drew?

Name: _____

$4 \overline{) 8}$

$12 \overline{) 96}$

$7 \overline{) 28}$

$9 \overline{) 54}$

$9 \overline{) 27}$

$8 \overline{) 64}$

$12 \overline{) 36}$

$5 \overline{) 30}$

How many hours are there from 7 a.m. to 5 p.m.?

A, E, _____, M, Q, U, Y

$5 \times \underline{\quad} = 10$

Hannah gave each of the 13 students in her class an equal number of fidget spinners. She gave out 26 of them. How many did each student get?

How many even numbers are there between 34 and 51?

What fraction of these numbers are greater than or equal to 48? Write a fraction.

85 74 75 70

27 56 30 48 77

31 75 48 42

$9 - 2 + 1 + 4$

$5 - 2 - 2 + 3 + 6$

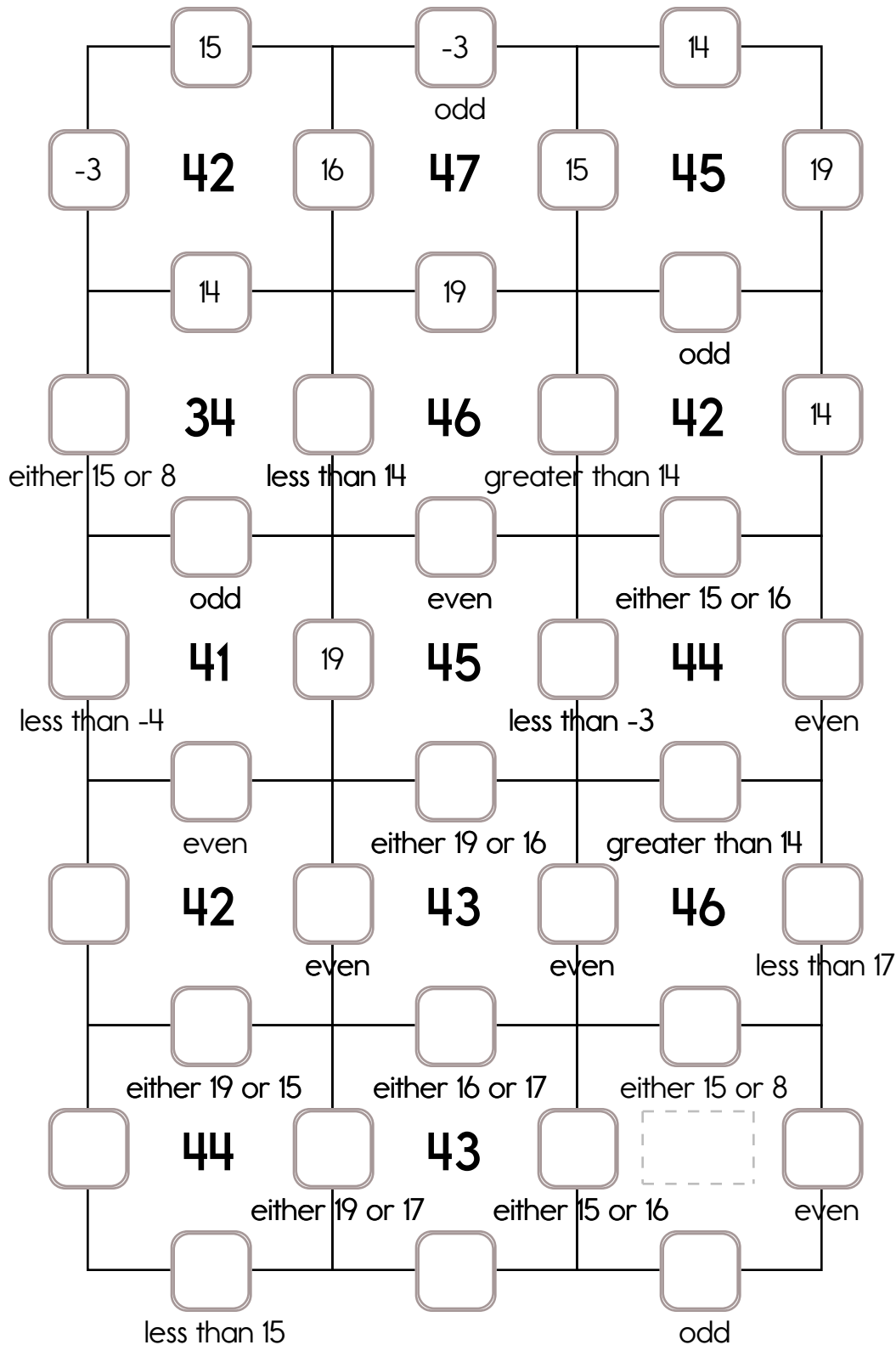
2 less than 842

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: -9, -4, or -3.

The other three numbers have to all be DIFFERENT and must be from these: 19, 15, 8, 14, 17, or 16.



Name: _____

X		3	1		4
1	$\underline{1} \times \underline{\hspace{1cm}}$	$\underline{1} \times \underline{3}$	$\underline{1} \times \underline{1}$	$\underline{1} \times \underline{\hspace{1cm}}$	$\underline{1} \times \underline{4}$
5	35 $\underline{5} \times \underline{\hspace{1cm}}$	$\underline{5} \times \underline{3}$	$\underline{5} \times \underline{1}$	5 $\underline{5} \times \underline{\hspace{1cm}}$	$\underline{5} \times \underline{4}$
	$\underline{\hspace{1cm}} \times \underline{\hspace{1cm}}$	$\underline{\hspace{1cm}} \times \underline{3}$	$\underline{\hspace{1cm}} \times \underline{1}$	$\underline{\hspace{1cm}} \times \underline{\hspace{1cm}}$	$\underline{\hspace{1cm}} \times \underline{4}$
	49 $\underline{\hspace{1cm}} \times \underline{\hspace{1cm}}$	$\underline{\hspace{1cm}} \times \underline{3}$	$\underline{\hspace{1cm}} \times \underline{1}$	$\underline{\hspace{1cm}} \times \underline{\hspace{1cm}}$	$\underline{\hspace{1cm}} \times \underline{4}$
1	$\underline{1} \times \underline{\hspace{1cm}}$	$\underline{1} \times \underline{3}$	$\underline{1} \times \underline{1}$	$\underline{1} \times \underline{\hspace{1cm}}$	$\underline{1} \times \underline{4}$

What fraction of the box is shaded?

3

Find the verb in the sentence and write it on the line.

Please don't kick my dog!

Which number is seven hundred forty-two?

742 7,204 724 274

☐ suhne

☐ suhnea

☐ suny

☐ sunny

$\begin{array}{r} 77 \\ - 36 \\ \hline \end{array}$	$\begin{array}{r} 41 \\ - 14 \\ \hline \end{array}$	$\begin{array}{r} 74 \\ - 18 \\ \hline \end{array}$	$\begin{array}{r} 74 \\ - 15 \\ \hline \end{array}$	$\begin{array}{r} 56 \\ - 25 \\ \hline \end{array}$	$\begin{array}{r} 3 \\ \times 11 \\ \hline \end{array}$
---	---	---	---	---	---

Circle the abstract noun(s).
silence, noise, cranberry, uniform

Name: _____

**FUN
BREAK!**

Play a game online!

edHelper.com/math-games.htm**I PLAYED
ONE
GAME**(Check the
box after
you play.)**MY SCORE**



If you know
 $85 + 17 = 102$
 Then what is $85 + 14$?

It is 8:49 when Megan
 leaves her house. She
 arrives at school at 9:06.
 How much time has
 passed?

	3	4	8
+		3	5
<hr/>			

2 tens, 6 ones, 8 hundreds

Make your own
 equation.

$$\underline{\quad} \times 3 + 6 = \underline{\quad}$$

$$11 + \underline{\quad} + 12 = 40$$

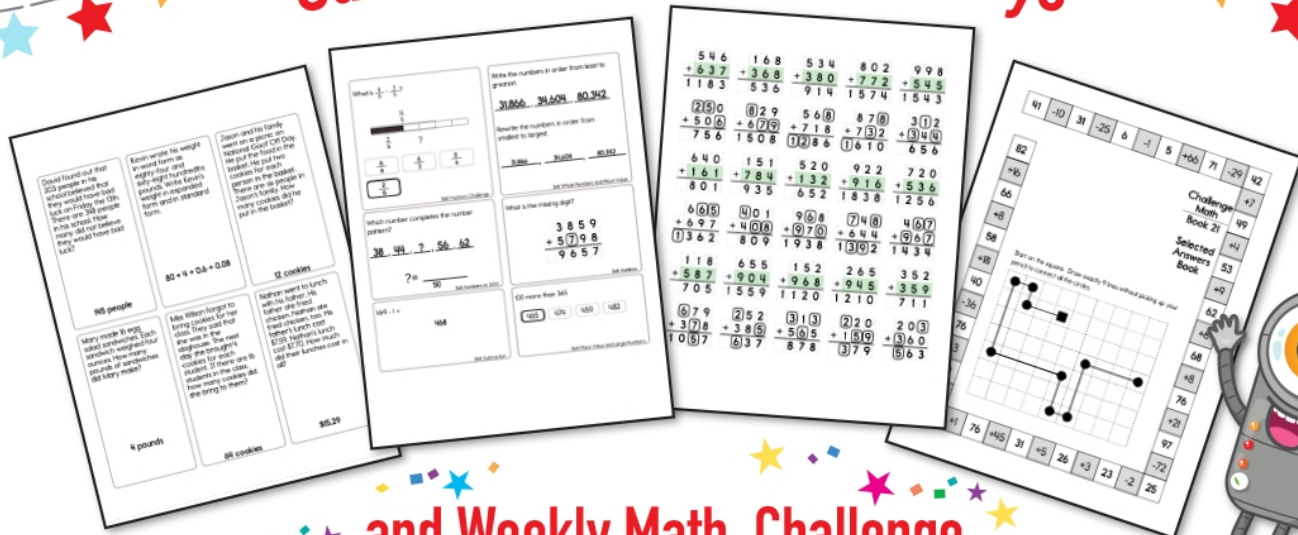
$$8 + \boxed{\quad} = 18$$

$$5 + \boxed{\quad} = 27$$

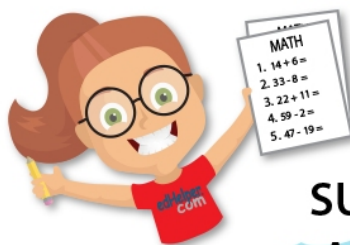
$$35 + \boxed{\quad} = 38$$

$$6 + \boxed{\quad} = 28$$

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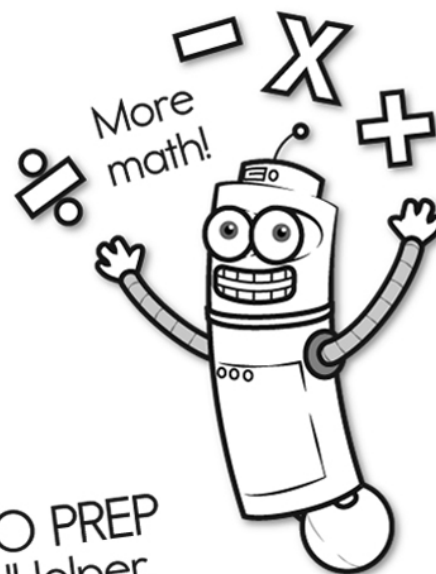
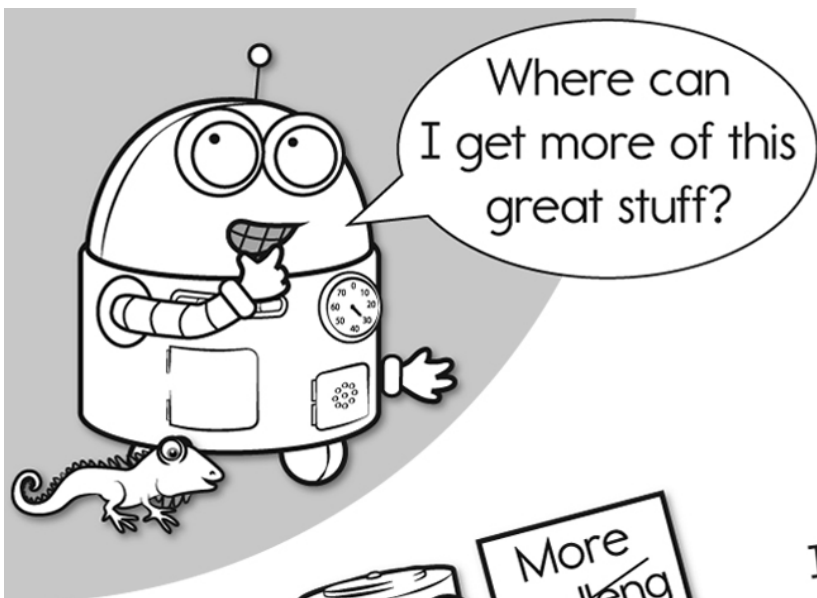
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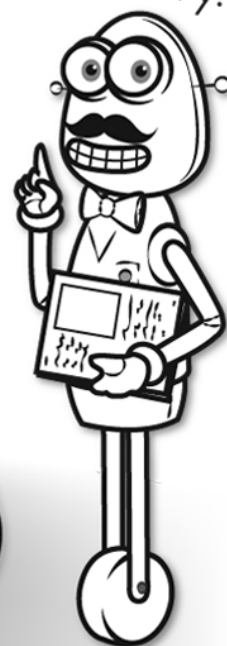


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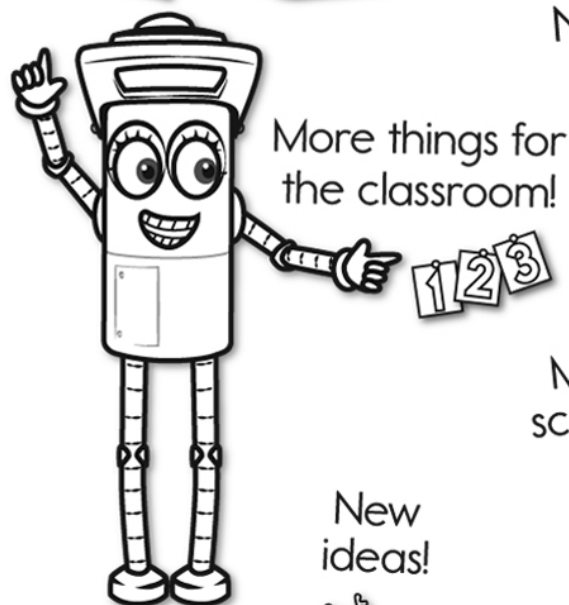
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