Name: _____

+	7			5			2
4	4 + 7	4 + ___	4 + ___	4 + 5	4 + ___	6 4 + ___	4 + 2
	___ + 7	14 ___ + ___	___ + ___	___ + 5	___ + ___	___ + ___	___ + 2
3	3 + 7	11 3 + ___	3 + ___	3 + 5	3 + ___	3 + ___	3 + 2
11	18 11 + 7	11 + ___	13 11 + ___	11 + 5	23 11 + ___	11 + ___	11 + 2
	___ + 7	___ + ___	___ + ___	___ + 5	___ + ___	___ + ___	14 ___ + 2
	___ + 7	___ + ___	___ + ___	12 ___ + 5	___ + ___	___ + ___	___ + 2
	___ + 7	___ + ___	___ + ___	___ + 5	___ + ___	___ + ___	13 ___ + 2

$$\begin{array}{r} 4 \\ 5 \\ +\ 16 \\ \hline \end{array} \qquad \begin{array}{r} 1 \\ 5 \\ +\ 19 \\ \hline \end{array}$$

Color in $\frac{1}{4}$ of the rectangle.

- ○ praeh
- ○ prech
- ○ praech
- ○ preach

1 + 9 = ☐ 5 + 2 = ☐ 11 - 6 = ☐ 3 + 2 = ☐

Name: _____

Complete each pattern.

6, N, g, 6, N, g, ___, ___, g, 6, N, g, 6

A, 1, A, 1, A, 1, ___, ___, A, 1, A, 1, A, 1

6, G, r, 6, G, r, 6, G, r, ___, G, r, 6

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

If

1 , 5 = 6

2 , 10 = 12

3 , 14 = 17

4 , 16 = 20

Then

5 , 20 = ?

If

4 , 12 = 16

5 , 16 = 21

6 , 20 = 26

7 , 23 = 30

Then

8 , 25 = ?

Name: _____

There will be a party in the park on Good Neighbor Day. There will be food, games, and a lot of fun. It will cost $2.16 for a hot dog and a drink. What will it cost Mr. Robinson to buy hot dogs and drinks for the six people in his family?

Ms. Thompson built a low fence around her beehives. She used 30 feet of fencing. How many yards of fencing did she use?

Hannah is 62 inches tall. Sarah is exactly 5 feet tall. Who is taller? By how much?

Mrs. Lee wrote the numbers 9 and 36 on the board. She always had a weird way to teach math. "Now, class," said Mrs. Lee. "My printer is broken. Please write your own math problem using these numbers."

word root **vol** can mean **will or sigh** **benevolence, benevolent, volition**

MathWorksheets.com
Week of January 30

Name: _____

Get a fidget spinner! Spin it.

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

93 − 27	51 + 11	77 + 60	73 − 62	13 + 89	74 − 51
26 + 50	58 − 12	52 − 34	76 − 13	60 + 57	37 + 24
14 + 65	33 − 26	81 + 95	98 − 60	40 − 32	96 + 24
79 + 15	81 − 60	18 + 83	94 − 56	52 − 27	61 + 30
52 + 65	80 − 75	79 − 73	11 + 68	62 + 76	74 − 53

MathWorksheets.com
Week of January 30

Name: _____

Spin again.

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

37 − 2	39 + 7	88 − 1	32 + 6	74 + 4	82 − 1
41 − 2	74 − 7	35 + 8	32 + 4	85 − 3	43 + 2
73 − 6	98 + 6	56 + 2	55 + 3	42 − 4	92 − 2
87 − 6	91 + 1	55 − 8	80 + 2	18 − 2	94 + 4
49 − 3	92 + 6	62 + 9	29 − 8	23 + 2	53 − 5

Name: _____

Rosa tied bows on the tail of her kite. The bows were red and blue. It took her 27 minutes to tie the bows just right! She started putting the bows on at 2:46 p.m. What time did she finish?	Alex has a box of dog biscuits. There are 30 biscuits in the box. There are 12 green and 10 brown biscuits. The other biscuits are white. How many biscuits are white?	Sara is having a bad day. Her best friend moved to another city. Now it will take Sara 2 hours and 35 minutes to get to her friend's house. How many minutes will it take to get to her friend's house?

Write four words to describe this kitten.

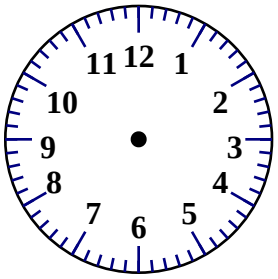
1. _____
2. _____
3. _____
4. _____

©edHelper

43 + 5 = _____

17 + ☐ = 29

05 : 57



$$\begin{array}{r} 1 \\ \times\ 1 \\ \hline \end{array}$$

10 - 9 = ☐ 2 + 1 = ☐ 8 - 3 = ☐ 8 + 3 = ☐

Name: _____

Sudoku Sums of 11

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 11.

Here is an example of a sudoku sum of 11: | 2 | 9 |

			3		
5		2	1		
	5				
4					6
1			6		2

$$\begin{array}{r} 14 \\ -\ 13 \\ \hline \end{array}$$

$2\overline{)6}$ $3\overline{)18}$

Count by 4s.

55 _____ _____ _____ _____ 75

66 - 3 = _____

15 + ☐ = 38

$$\begin{array}{r} 16 \\ +\ 75 \\ \hline \end{array}$$

$$\begin{array}{r} 64 \\ +\ 98 \\ \hline \end{array}$$

$$\begin{array}{r} 57 \\ +\ 45 \\ \hline \end{array}$$

$$\begin{array}{r} 34 \\ +\ 42 \\ \hline \end{array}$$

5 - 4 = ☐ 5 + 6 = ☐ 9 - 6 = ☐ 8 + 8 = ☐

Name: _____

84 - 20	82 - 38	42 - 31	81 - 57

$8\overline{)72}$

$3\overline{)21}$

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

_____

Write the correct symbol.

< = >

2,953 ◯ 2,359

Fill in the blanks with these numbers:
3, 1, 1

□ 0
\- □ 6
□ 4

Fill in the blanks with these numbers:
2, 4, 1

6 1
\- □ □
□ 9

Fill in the blanks with these numbers:
6, 7, 3

3 □
\+ 4 3
□ □

Fill in the blanks with these numbers:
6, 6, 3

□ 9
\+ 2 □
□ 5

- ⬭ kundee
- ⬭ kandea
- ⬭ candy
- ⬭ kandee

89 - 48

2 x 4 = _____ 10 x 5 = _____

26 + □ = 31 18 + □ = 39

36 + 69

Write the correct symbol.

< = >

17,946 ◯ 17,946

38 + 73	88 + 69	10 + 68	3 x 8

Name: _____

1,063 - 128	1,745 - 899	851 - 337	610 + 162	766 + 832
939 + 344	1,247 - 451	1,725 - 909	133 + 805	999 + 351
1,122 - 542	246 + 719	424 - 139	480 + 480	326 + 548
524 + 206	1,721 - 823	1,174 - 974	833 + 602	509 + 416
619 - 455	788 + 506	1,532 - 926	1,226 - 240	1,383 - 625
346 + 158	1,683 - 877	407 + 148	1,583 - 993	649 + 960
362 - 112	166 + 771	744 - 532	603 - 272	526 + 896

4
+ 9
□
+ 8
□
+ 8
□
- 4
25
- □
16
+ 3
□
+ 8
27
+ □
32
+ □
36
+ □
41
- 8
□

Name: _____

Get a fidget spinner! Spin it.

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

$\begin{array}{r} 53 \\ -\ \square 3 \\ \hline \end{array}$	7 - 2 = ___ 2 + ___ = 7	15 = ___ + 10 13 = ___ + 10 12 = ___ + 10
$\begin{array}{r} 9 \\ +\ 5 \\ \hline \end{array}$	$\begin{array}{r} 6 \\ -\ 5 \\ \hline \end{array}$	49, ___, ___, ___, 53, ___, 55, 56, 57, ___, ___, 60, ___
Hannah took an empty half gallon milk carton and filled it with jelly beans. Write a number to estimate how many jelly beans are in the milk carton.	Draw 3 small squares. Then color in some to show $\frac{1}{3}$.	$\begin{array}{r} 267 \\ -\ \square 49 \\ \hline \end{array}$
15, 17, 19, _____, 23, 25, 27	9 + 2 - 3 - 4	2 less than 572

Name: _____

Spin again.

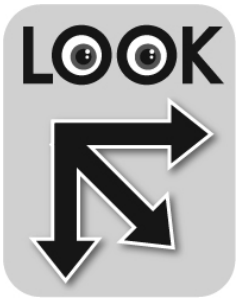
I needed to spin _____ time(s) to finish.

$\begin{array}{r} 1\ 1 \\ +\ 1\ 0 \\ \hline \end{array}$	How many?	E, L, F, M, _____, N, H, O, I, P
$\begin{array}{r} 5\ 2 \\ +\ \ \ 1 \\ \hline \end{array}$	twenty-seven plus eight equals	How many?
Write an odd number.	Make your own equation. ___ - 5 = ___	double 50
47 = __ tens + __ ones 75 = __ tens + __ ones 81 = __ tens + __ one 50 = __ tens + __ ones	$\begin{array}{r} 1\ 5\ 8 \\ +\ \ \ 7\ 3 \\ \hline \end{array}$	Circle the three numbers whose sum equals 26. 12 11 5 3 4 4

Name: _____

- [x] 9 + 5 = 14
- [ ] 19 + 3 =
- [ ] 6 + 14 =
- [ ] 8 + 6 =
- [ ] 17 + 9 =
- [ ] 17 + 6 =
- [ ] 3 + 18 =
- [ ] 19 + 14 =
- [ ] 10 + 2 =
- [ ] 6 + 6 =
- [ ] 9 + 19 =

10	24	5	17	9	3	6	5	22	21	8	19	6	3	4	17
8	3	13	7	21	21	27	2	11	8	6	6	23	12	13	7
23	8	23	11	6	45	10	6	35	22	2	22	14	2	28	3
2	29	19	3	14	21	17	21	6	4	13	23	14	12	29	20
11	21	6	19	20	20	24	14	20	7	19	8	6	19	21	17
8	34	9	3	3	36	8	6	19	34	19	23	9	19	10	9
12	12	5	22	21	21	19	23	45	17	14	9	22	19	6	26
25	14	9	+	5	=	14	28	6	20	23	10	2	20	14	5	28	9
14	9	29	23	22	4	14	12	29	26	2	10	17	9	4	5
8	14	29	26	23	6	6	12	2	10	21	12	6	18	22	13
54	28	14	6	13	6	18	29	8	36	8	9	23	24	13	6
19	14	33	28	29	0	20	18	17	25	6	29	33	8	9	3
2	14	18	27	6	3	18	21	1	6	14	5	3	28	22	20
22	35	29	33	12	9	19	18	19	18	22	14	17	54	21	14



Write operation.

Write = sign.

Circle.

- [x] 19 + 12 = 31
- [ ] 5 + 3 =
- [ ] 10 + 17 =
- [ ] 5 + 6 =
- [ ] 5 + 8 =
- [ ] 9 + 16 =
- [ ] 4 + 16 =
- [ ] 14 + 11 =
- [ ] 7 + 15 =
- [ ] 17 + 8 =
- [ ] 2 + 2 =

13	21	5	25	30	30	5	16	11	17	6	10	3	5	3	9
11	7	6	6	9	6	29	27	17	7	9	7	5	13	15	28
26	3	11	21	9	9	12	27	28	2	5	9	8	8	4	23
9	3	26	7	10	9	16	25	25	22	3	4	13	19	12	30
64	6	16	40	26	19	15	11	31	11	8	16	9	17	30	14
19	8	22	28	28	5	8	28	5	8	16	20	7	17	8	7
7	7	8	9	12	13	8	15	8	25	3	12	2	28	14	26
2	17	23	6	8	10	17	27	14	10	11	26	15	12	4	5
14	8	14	11	25	5	17	20	8	15	5	40	29	7	8	20
15	25	19	+	12	=	31	10	14	15	26	19	7	2	12	21	15	7
30	24	12	25	3	16	17	26	19	25	6	2	2	5	25	22
25	5	30	6	13	17	15	7	11	26	7	23	2	7	27	21
31	2	14	7	4	4	10	12	17	30	5	28	19	4	3	8

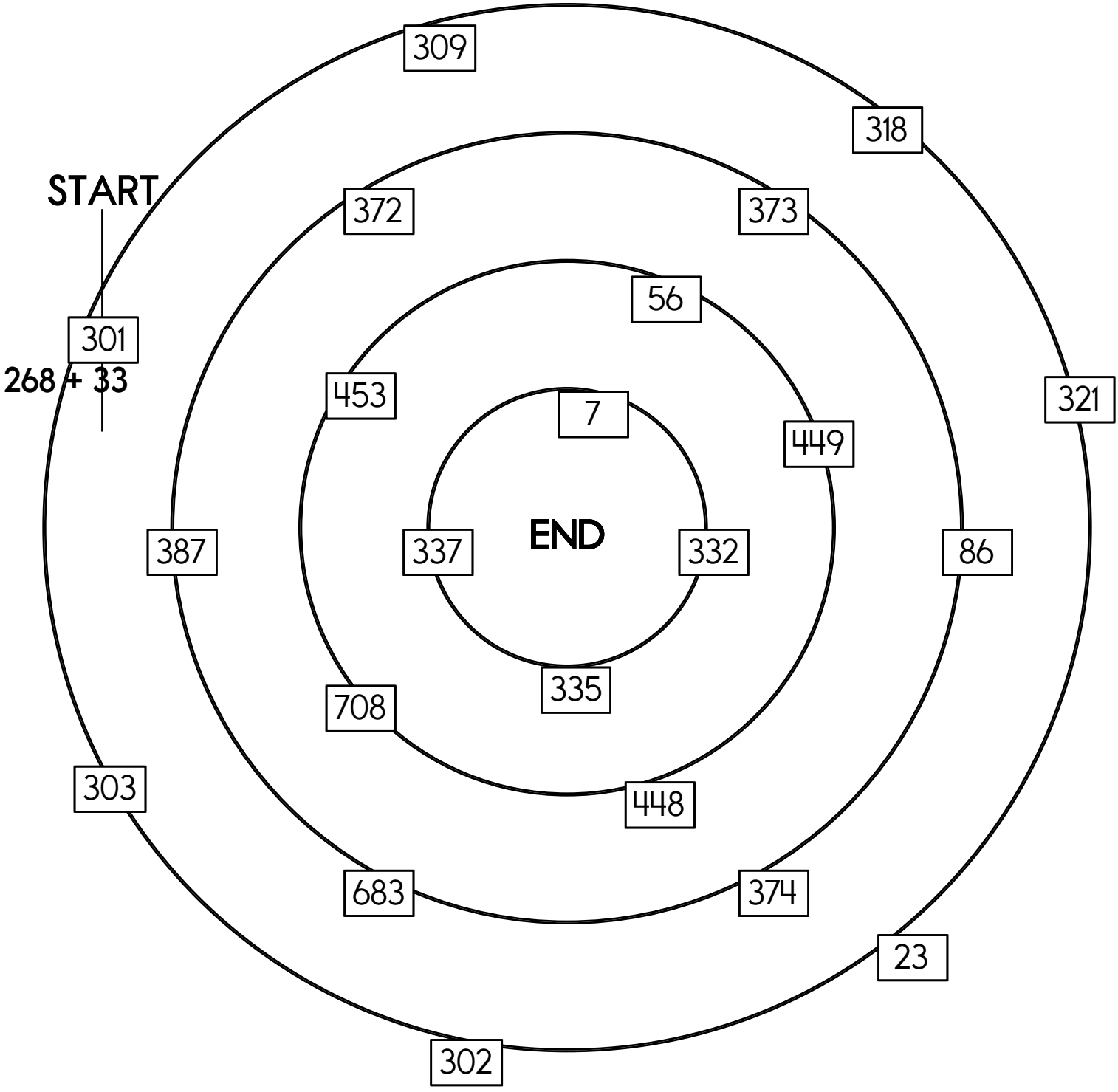
Name: _____

Draw a line from START to END.

295 + 37 336 + 36 464 - 16

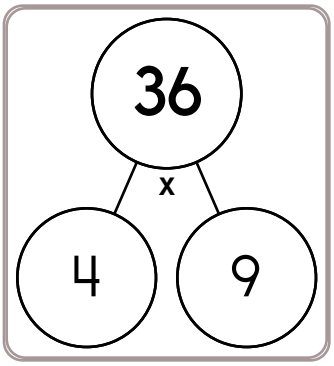
~~268 + 33~~

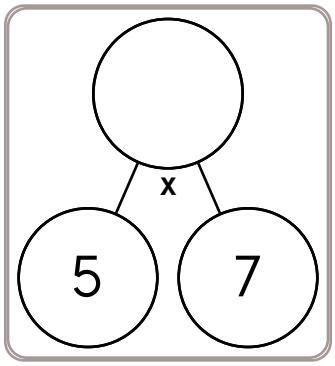
Cross out the equation you use above and then write it below.

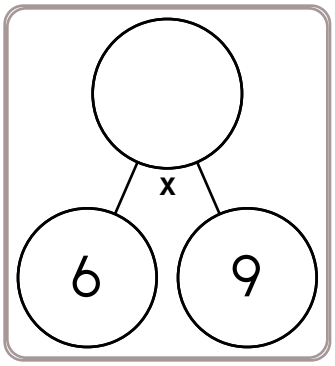


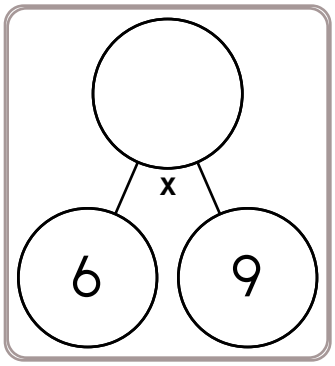
Name: _____

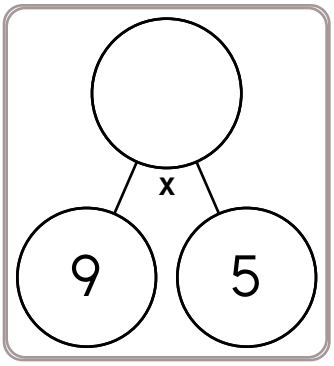
9 x 9 =	7 x 7 =	7 x 2 =
4 x 3 =	6 x 8 =	7 x 8 =
2 x 8 =	2 x 5 =	6 x 7 =
2 x 3 =	4 x 9 =	3 x 3 =

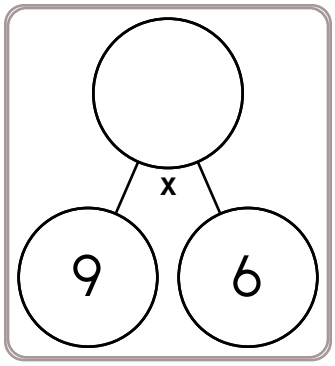


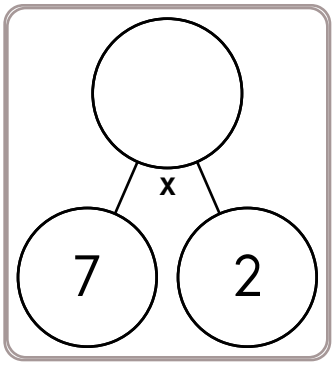


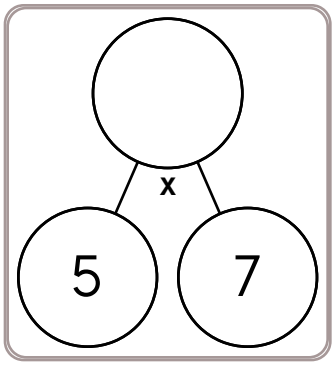








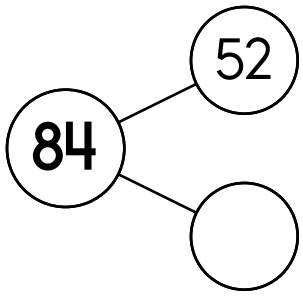


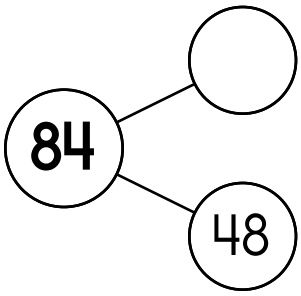


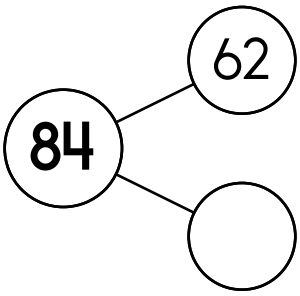
___ x 9 = 54	___ x 4 = 16	2 x ___ = 18
9 x ___ = 63	___ x 9 = 45	___ x 8 = 16
3 x ___ = 12	8 x ___ = 24	8 x ___ = 72
9 x ___ = 45	___ x 4 = 8	___ x 2 = 4

Name: _____

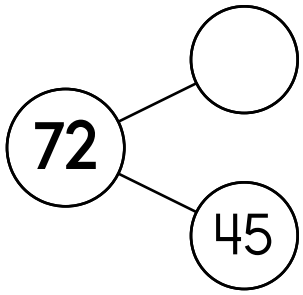
What numbers make 84?

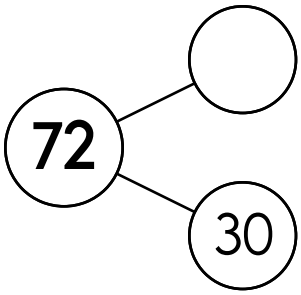


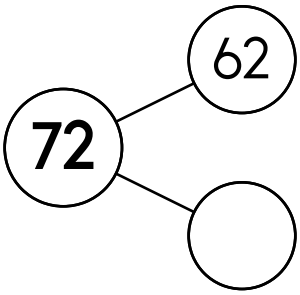




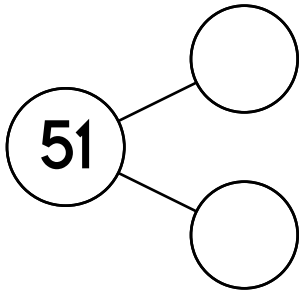
What numbers make 72?

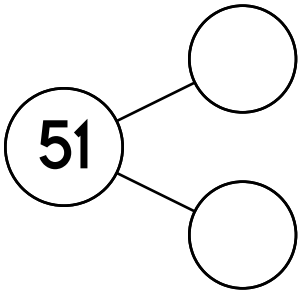


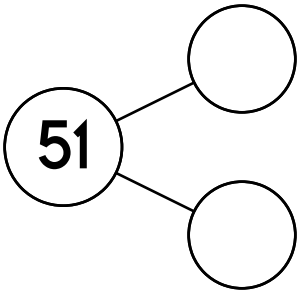




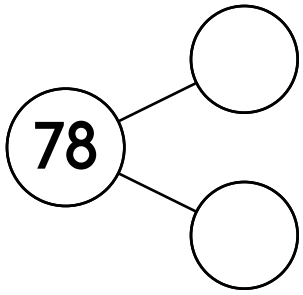
What numbers make 51?

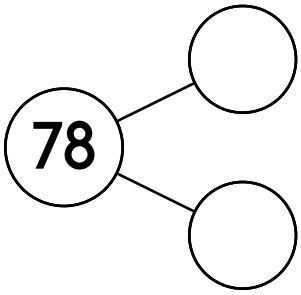


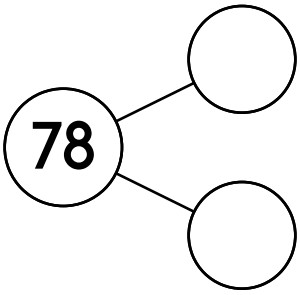




What numbers make 78?







Name: _____

Puzzle:

			21
	1		10
1			8
11	8	20	+

Work Area:

			21
	1		10
1			8
11	8	20	+

The sum for each column and row is given.

= _____

= _____

= _____

= _____

36, _____, 60, 72, 84, 96, 108, 120, 132

How many hours are there from 6 a.m. to 4 p.m.?

Circle the number that is smallest.

4,200 4,020

4,002

Fill in the missing addition or subtraction operations.

4 ___ 1 ___ 3 ___ 3 = 5

7 ___ 4 ___ 6 ___ 6 = 11

3 x 2

$$\begin{array}{r} 79 \\ -\ 9 \\ \hline \end{array}$$

word root **cede** can mean **go** **recede, precede**

Name: _____

Can you guess the word?

No duplicate letters can be used.

C	R	O	A	K

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

H	O	I	S	T

The letter O is in the word, but O 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	O	F	T	Y
P	L	A	T	E

B C D G H I J K M N Q R S U V W X Z

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

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

Hint: There are no duplicate letters in the answer.

E	V	I	C	T
G	R	A	Z	E
B	R	E	A	D

F H J K L M N O P Q S U W X Y

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

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

Hint: There are no duplicate letters in the answer.

B	A	S	I	N
W	H	I	T	E
F	I	R	E	D

C G J K L M O P Q U V X Y Z

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

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

Name: _____

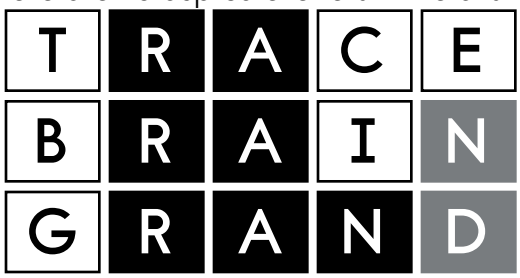
Hint: There are no duplicate letters in the answer.

B C F G I J K M N P Q T U W X Z

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

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

Hint: There are no duplicate letters in the answer.



F H J K L M O P Q S U V W X Y Z

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

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

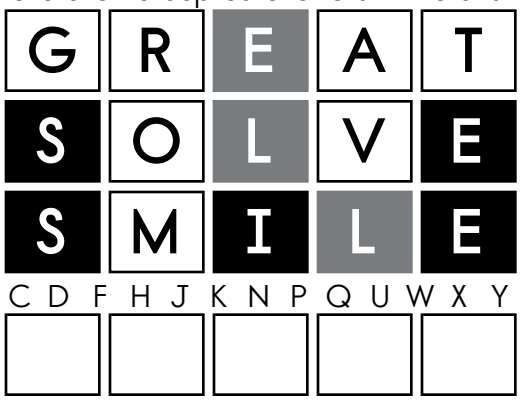
Hint: There are no duplicate letters in the answer.

A B C F G H J K L M P Q S U V W X Y

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

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

Hint: There are no duplicate letters in the answer.

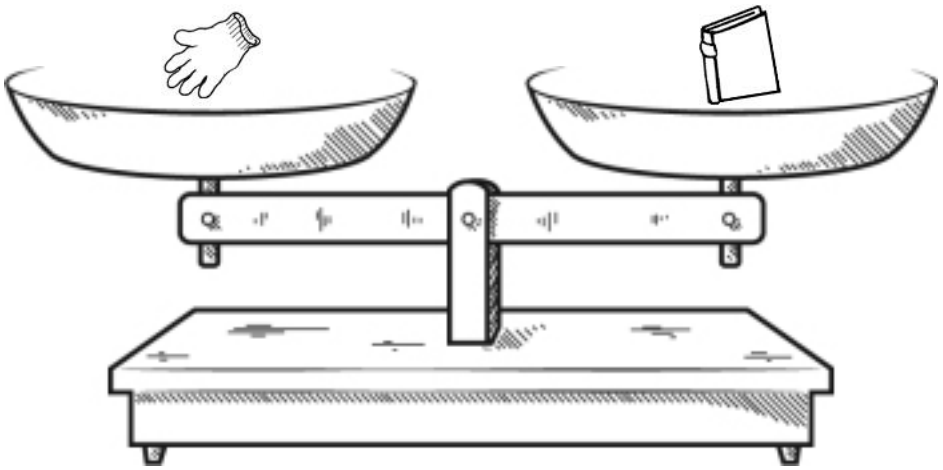


B C D F H J K N P Q U W X Y Z

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

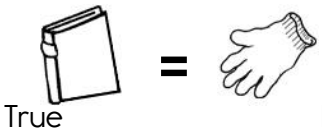
X I O S S L D Q L L S U S I E A S I N
S A L S O Z A L I S M L V G D L I M G
E O I M M L S H Z S G S I I E D S V S
L I S S Y I V M I H I L U D M O S L L
E D D E L V L E D O S S S U E E M E X
F Y C S E M P E I L C S M E H S M L M
D H I Z P L I S S L S I M P J B L V G
L P Q X L J D N S M Y D S I L L S I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

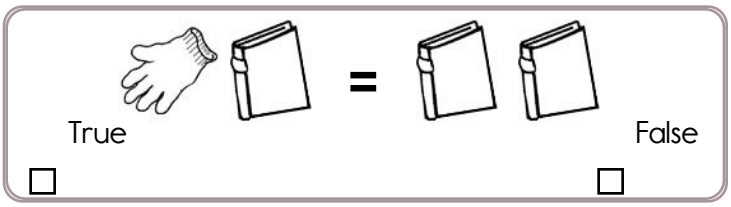
Name: _____

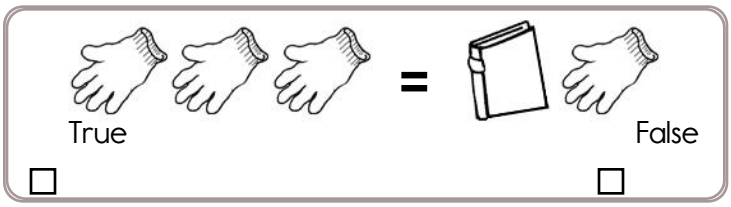


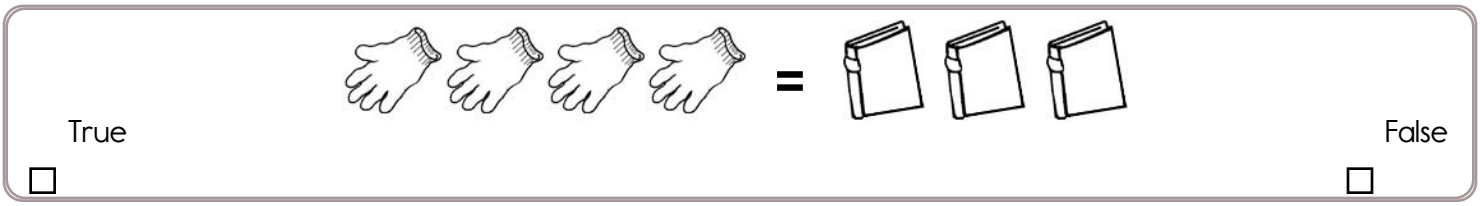
Look at the balance. What does it tell you? Write a sentence to explain.

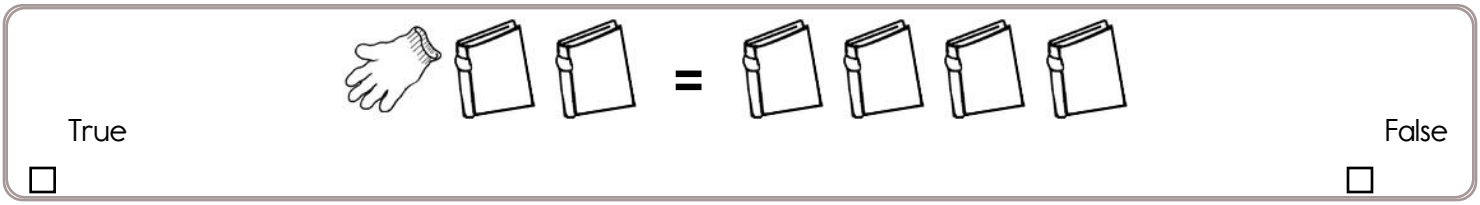
_____











Did you find that two are true? If not, look again!

You should only mark TRUE if you are absolutely sure it is correct!

Write an odd number with a three in the tens place.

_____

Circle the adjectives in the sentence.

Dad's old computer sits like a brick on the dusty workbench in the garage.

18 + ☐ = 35

8 + ☐ = 34

Name: _____

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

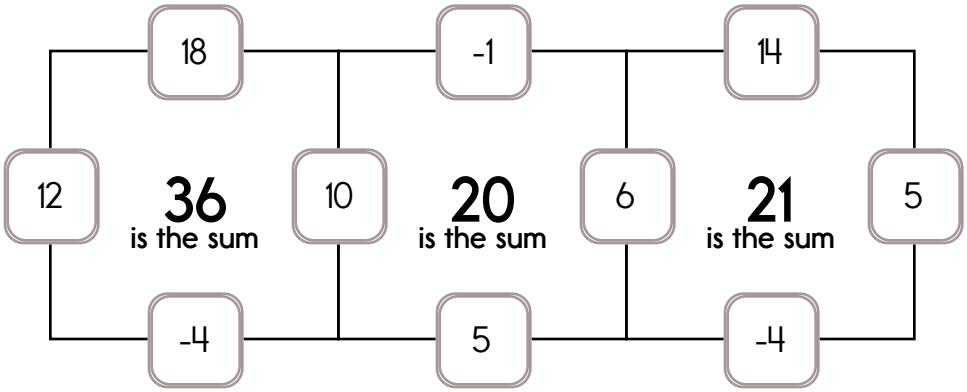
Example:

12 + 10 + 18 - 4 = 36

Example:

6 + 5 + 14 - 4 = 21

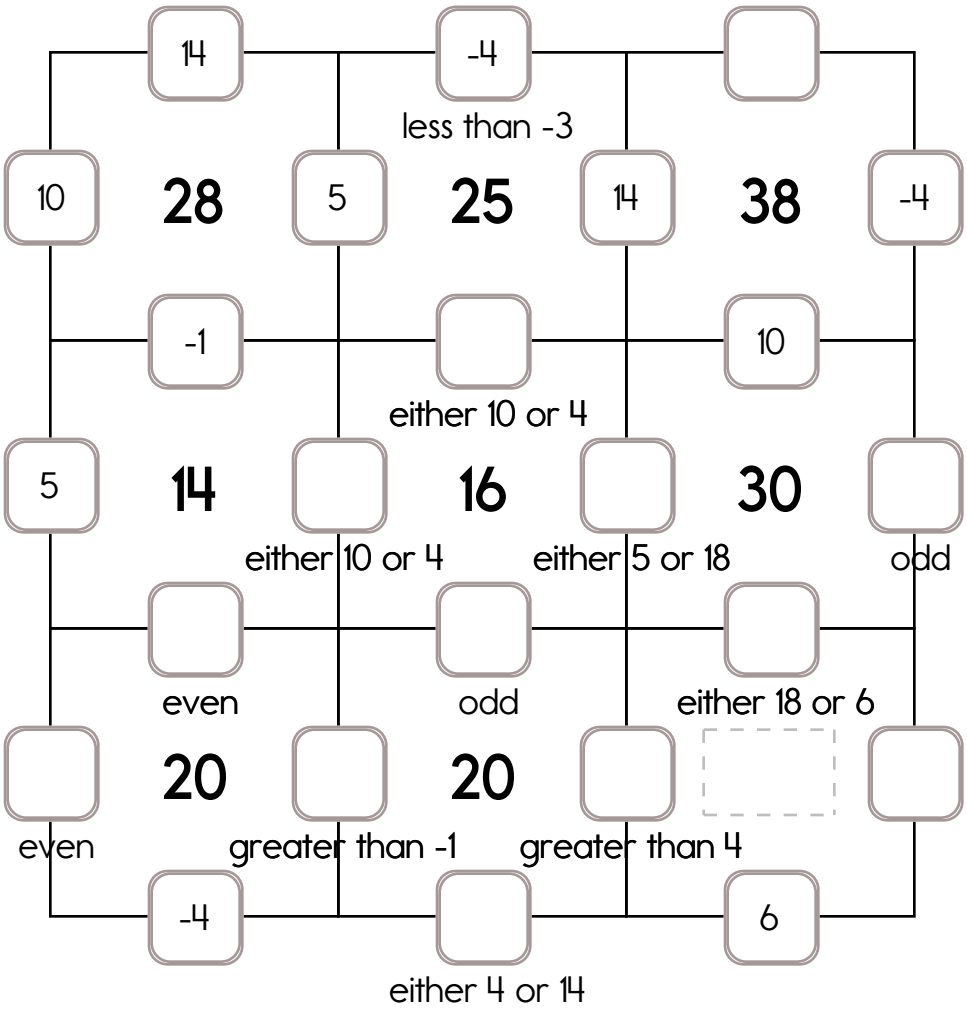
Sample:



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: -1, -3, or -4.

The other three numbers have to all be DIFFERENT and must be from these: 18, 12, 4, 6, 14, 5, or 10.

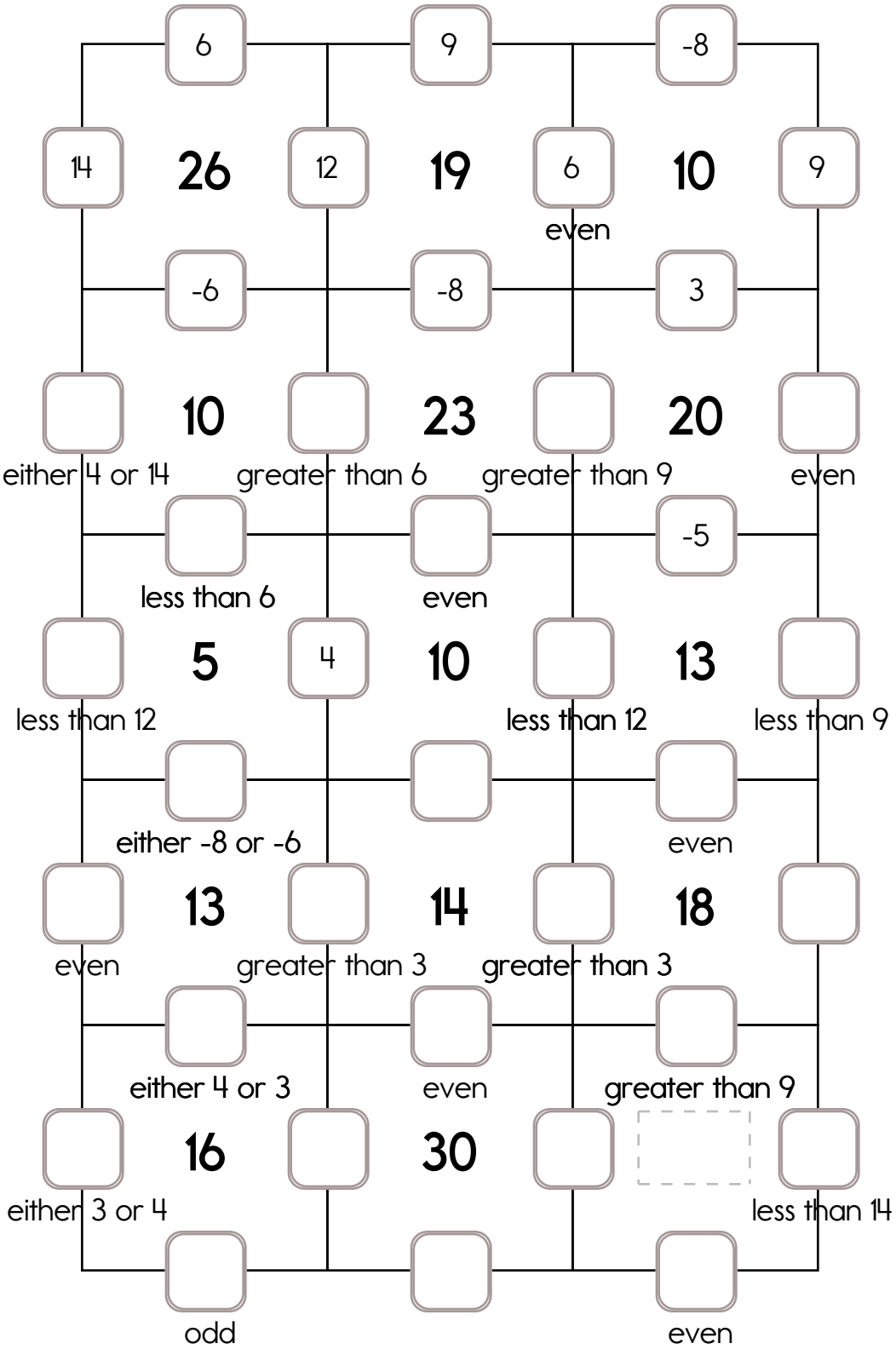


Name: _____

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: -6, -8, or -5.

The other three numbers have to all be DIFFERENT and must be from these: 4, 6, 3, 9, 8, 14, or 12.



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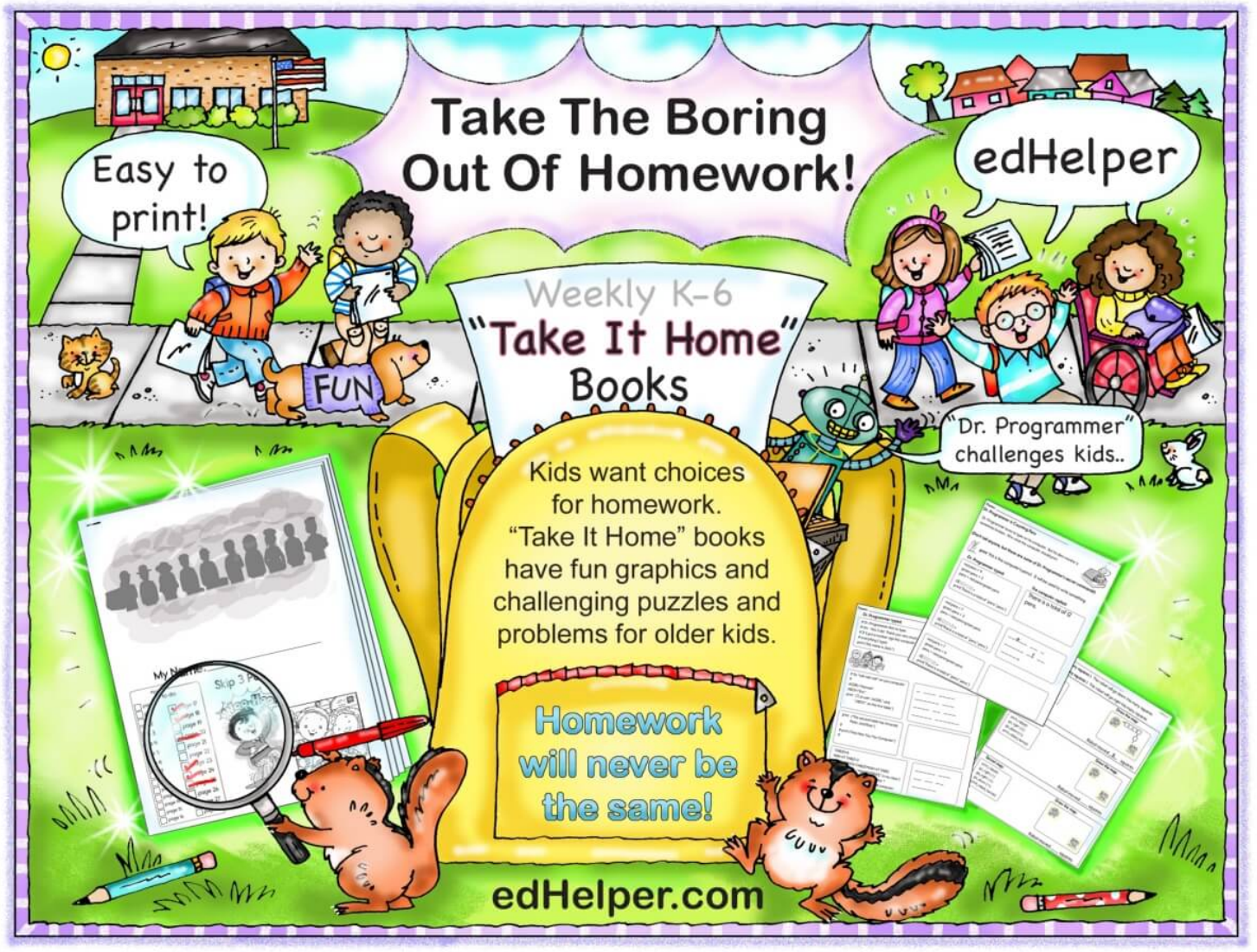
More puzzles!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