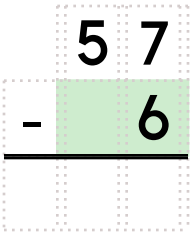
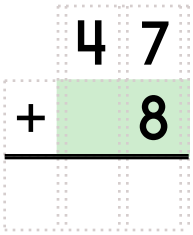
Name: _____





9 - 6 - 2 + 6

Jenna has a bowl. She puts 10 dimes into the bowl. Jack sees the bowl and takes some dimes out. The bowl now has 60 cents in it. How many dimes did Jack take?

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

8 ___ 2 ___ 1 = 9

triple 10 =

Megan has $55. She wants to buy something that costs $98. How much more does she need?

How many total legs are on 5 elephants and 2 ants?

Circle the four numbers whose sum equals 44.

15 3 18 7

9 7 7 4

A, C, _____, G, I, K,

M, O, Q, S, U

This number is one hundred more than 3,673.

Name: _____

710 + 519 =	236 + 730 =	957 + 112 =	356 + 984 =	935 + 275 =
1□□ + □79 = 1101	573 + 8□□ = □406	□75 + 1□7 = 72□	□39 + 6□7 = 14□6	□□0 + 64□ = 1452
898 + 850 =	330 + 276 =	468 + 737 =	929 + 239 =	393 + 405 =
5□□ + □21 = 760	6□4 + □□4 = 108□	993 + 70□ = □□□5	4□□ + 424 = 906	□9□ + 7□9 = 1747
838 + 233 =	780 + 388 =	498 + 280 =	351 + 908 =	234 + 224 =
□19 + □□□ = 1034	86□ + □□2 = 1330	835 + 6□□ = □4□9	□□2 + 803 = □□5	497 + □□8 = 11□5

Name: _____

Eric made little bags of bright yellow jellybeans for all the students in his class. He put yellow smiley face stickers on them. If there are 16 students in his class and he put 7 jellybeans in each bag, how many jellybeans did he use?

Maria paid $6 for each ticket she bought for the play. She bought a ticket for each person (p) in her family. Write an equation to find out how much she paid in all.

Gavin is 7 years younger than Megan. Hannah is 1 year older than Gavin. Nathan is 5 years older than Hannah. Megan is 22 years old.

How old is everyone else?

The digits in a 4-digit number add up to 34. The tens digit is 7. Can you name the number?

Is there only one possible answer?

word root **im** can mean **into or in** **immobile, immobility, immovable**

Name: _____

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

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

He counted 4 dimes, 28 pennies, and 5 nickels. Does he have enough money?

If he does, what should he give Megan?

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

Kevin is bored, so he decides to start coloring the outside sidewalk. Would you believe every 15 minutes he goes through 11 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?

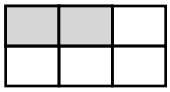
Name: _____

If J = 8, then what does J + 4 equal?

_____

Write a word problem for 5 x 3 = 15.

Write a fraction to represent what is shaded.

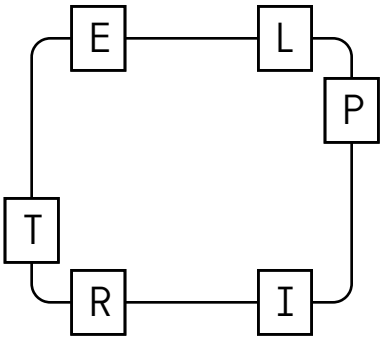


_____

Write the shaded part as a decimal.

_____

Write the hidden word. Start at one letter and then move either left or right.



_____

Round 378,125 to the nearest hundred.

_____

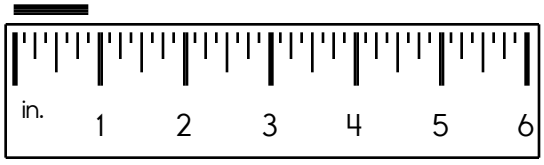
Write an even number with a seven in the thousands place.

_____

$$\begin{array}{r} 86 \\ -\ 70 \\ \hline \end{array}$$

Write the length in inches.

_____



How many 4s are in 32?

_____

Write the number with 5 ten-thousands and 6 ones.

_____

Name: _____

Sudoku Sums of 10

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 10.

Here is an example of a sudoku sum of 10: | 1 | 9 |

3	6	1			5
				3	4
	2		4	5	
	1				3

$$\begin{array}{r} 42 \\ +\ 15 \\ \hline \end{array}$$

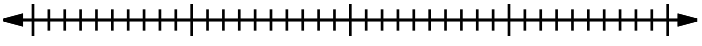
The factors of 20 are ____ ____ 4 ____ ____ 20

$$\begin{array}{r} 12 \\ \times\ 9 \\ \hline \end{array} \qquad \begin{array}{r} 7 \\ \times\ 2 \\ \hline \end{array}$$

Which number is greater: 0.9 or 0.96?

_____

Locate where to put the number 239,000 and label the point K.



If ☐ = 12, then ☐ - 3 = _____

Fill in the missing fraction.

$\frac{1}{5}$, $\frac{2}{5}$, _____ , $\frac{4}{5}$

Name: _____

Fill in the blanks with these numbers:
5, 6, 1

	6	8	☐
-	5	☐	5
	1	2	☐

Fill in the blanks with these numbers:
8, 0, 7

	9	☐	7
-	5	9	☐
	3	9	☐

$$\begin{array}{r} 24 \\ +\ 52 \\ \hline \end{array}$$

Do parallel lines intersect?

_____

What is the value of the BIG digit?

5,651,196

_____

$$\begin{array}{r} 70 \\ -\ 50 \\ \hline \end{array}$$

What is the range of these numbers?

28, 28, 25, 22, 25, 28

_____

Which is larger, $\frac{4}{6}$ or $\frac{5}{6}$?

_____

$6\overline{)12}$

$$\begin{array}{r} 83 \\ -\ 40 \\ \hline \end{array}$$

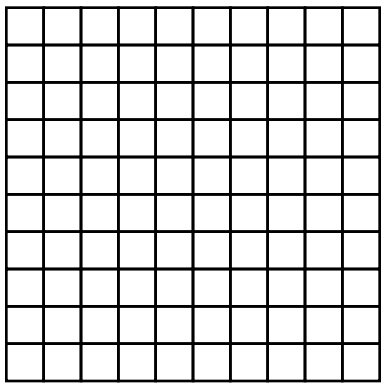
Round 735 to the nearest hundred.

_____

Name the polygon that has ten vertices.

_____

Color $\frac{68}{100}$.



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

In the number 173,296, what digit is in the thousands place?

_____

Write the number for seven thousand, eighty-five.

_____

word root **dom** can mean **rule** **domain, dominate**

Name: _____

18,743 - 9,940	16,092 - 7,519	6,234 + 6,432	11,378 - 3,785
1,404 + 7,188	6,294 + 4,958	3,549 + 1,808	16,431 - 9,875
8,899 + 3,103	7,828 - 1,475	8,422 + 6,474	10,533 - 6,656
5,004 + 1,633	8,368 + 8,521	6,090 - 1,572	12,180 - 4,210
9,839 + 8,787	12,790 - 4,615	5,847 + 3,249	9,230 - 7,824
16,707 - 8,735	11,458 - 3,229	1,271 + 2,472	4,361 + 9,439
8,610 - 1,111	10,347 - 9,101	5,388 + 8,223	8,192 - 7,093

1
+ 7
□

+ 3
□

+ 7
□

+ 8
26
+ □

35
- 7
□

+ 4
□

- 8
24
+ □

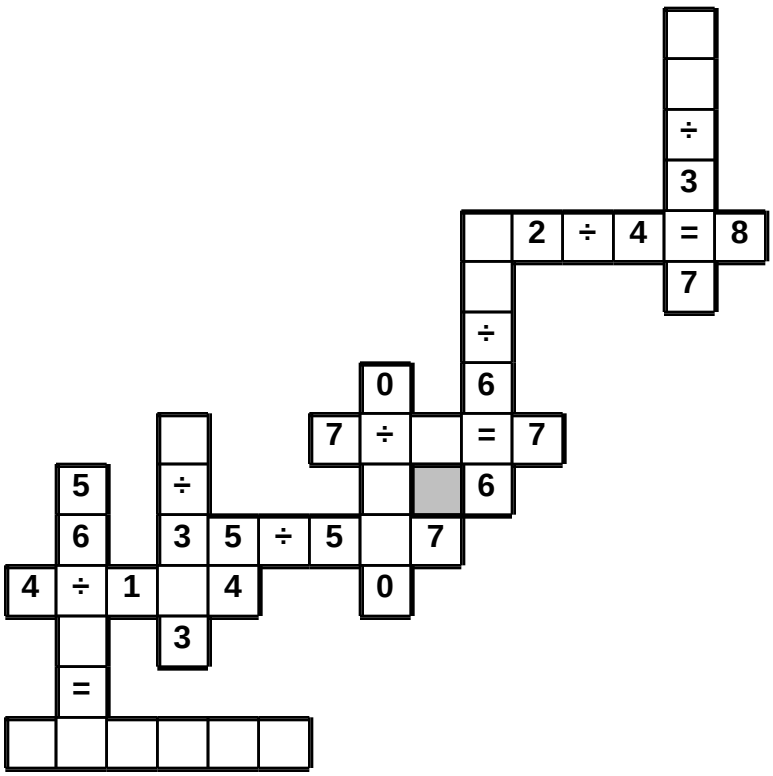
31
- □

26
- 8
□

Name: _____

2 • 1 • 3 • 6 • 9 • 1 • 2 • = • = • 7 • 1 • 8 • ÷ • 2 • = • 9

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



Write the numeral for five hundred thirteen.

_____

Which number is six thousand, seven hundred thirty-two?

7,263 6,732

7,632 67,032

What is the first month with 30 days?

_____

- ⬭ stori
- ⬭ store
- ⬭ stiro
- ⬭ stoore

Mr. Lee made 132 chocolate ice cream cones on Monday. He made 111 ice cream cones on Tuesday. About how many ice cream cones did he make in all? Estimate by rounding to the nearest hundred.

Name: _____

$8\overline{)56}$	$2\overline{)8}$	$8\overline{)64}$
$72 \div 8 =$	6×9	$\frac{81}{9} =$
6×10	$9\overline{)63}$	$7\overline{)49}$
5×9	$8\overline{)64}$	Find the product of 6 and 2.
What is the least common multiple of 6 and 9?	Is the greatest common factor of 6 and 10 smaller, equal to, or greater than the least common multiple of 6 and 10?	What is the greatest common factor of 6 and 15?

Name: _____

51 x 10 =	83 x 10 =	88 x 10 =
72 x 10 =	74 x 10 =	97 x 10 =
43 x 10 =	43 x 10 =	62 x 10 =
48 x _____ = 480	87 x _____ = 870	_____ x 10 = 380
_____ x 10 = 810	_____ x 10 = 430	87 x _____ = 870
_____ x 10 = 460	71 x _____ = 710	_____ x 10 = 470
_____ x 10 = 630	46 x _____ = 460	83 x _____ = 830
_____ x 10 = 640	_____ x 10 = 370	42 x _____ = 420
89 x _____ = 890	_____ x 10 = 830	79 x _____ = 790

Name: _____

Find 2 equations hidden in each box. Good luck!

12

5 x 6

42

1 + 2

8

6 - 1

8 x 8

32

5 x 3

4 + 2

9 x 7

0 x 7

6

14

5 + 9

4

Write 2 equations: _____ _____

1 x 8

25

1

2 x 8

36

9 x 9

7 x 7

49

6

81

7 + 3

24

2 + 2

Write 2 equations: _____ _____

9 x 3

72

16

5 - 5

4

12

6 x 8

8 x 8

4 x 4

20

2

9 + 9

48

4 x 7

Write 2 equations: _____ _____

Name: _____

Find 2 equations hidden in each box. Good luck!

14 8 x 8 16 3 x 5

0 9 - 1 9 24

9 - 2

4 x 6 9 + 4 2 5

1 x 0

Write 2 equations: _____ _____

1 + 8 8 17

8 x 8 5 x 6

8 x 4 64 5 3 - 1

24 8 x 3 48

20

Write 2 equations: _____ _____

7 x 7 9 + 2 8

6 x 1 9

16 6 40 2 x 9

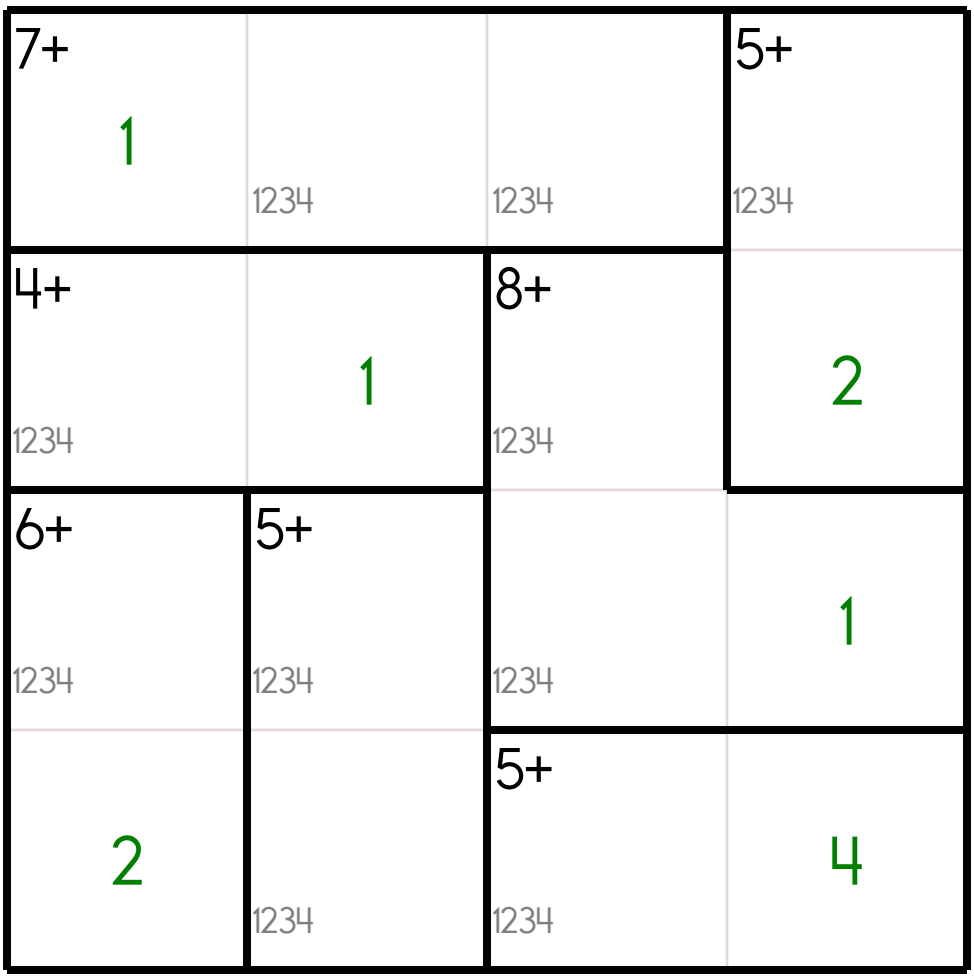
13 1 + 8

7 x 8 4 x 5

Write 2 equations: _____ _____

Name: _____

Fill in each box of the edHelperKu puzzle, using the numbers from 1 to 4.
Every row must contain the numbers 1, 2, 3, and 4.
Every column must contain the numbers 1, 2, 3, and 4.
In a cage with a plus sign, the given number will be the sum of all the digits in the cage.



Fill in the blanks. These equations are from the puzzle above.

____ + 2 = 6

____ + 4 = 5

____ + 1 = 4

____ + 2 = 5

1 + ____ + ____ = 7

____ + 1 + ____ = 8

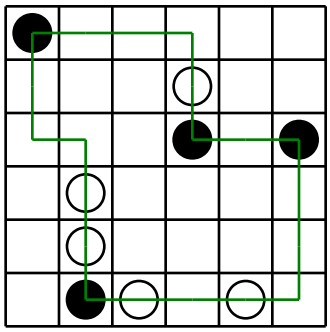
2 + ____ = 5

Name: _____

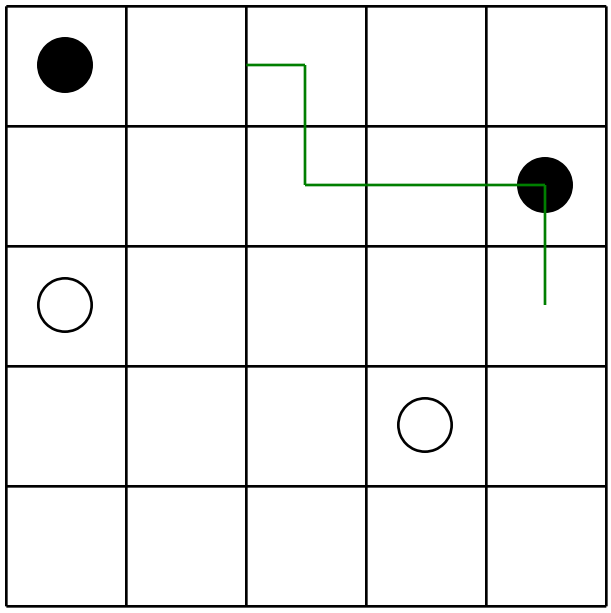
Can you draw ONE line going through ALL the circles? Your line can go left, right, up, or down. It cannot go diagonally. Your line cannot cross over any part of the line you have already drawn.
You MUST TURN in a BLACK circle. Do NOT TURN in a WHITE circle.

The first puzzle shows a correct line going through all the circles.

Example:



Finish the line:



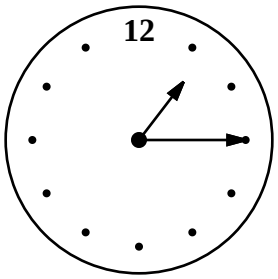
List the first three multiples of 11.

_____ _____ _____

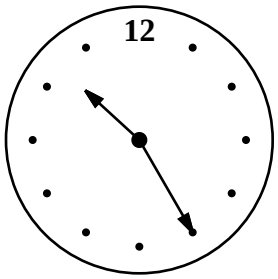
Share 18 equally among 2.

_____

$$\begin{array}{r} 79 \\ 54 \\ +\ 29 \\ \hline \end{array}$$



current time (pm)



time party starts (pm)

How long until the party? _____

If j = 15, then what does j - 6 equal?

_____

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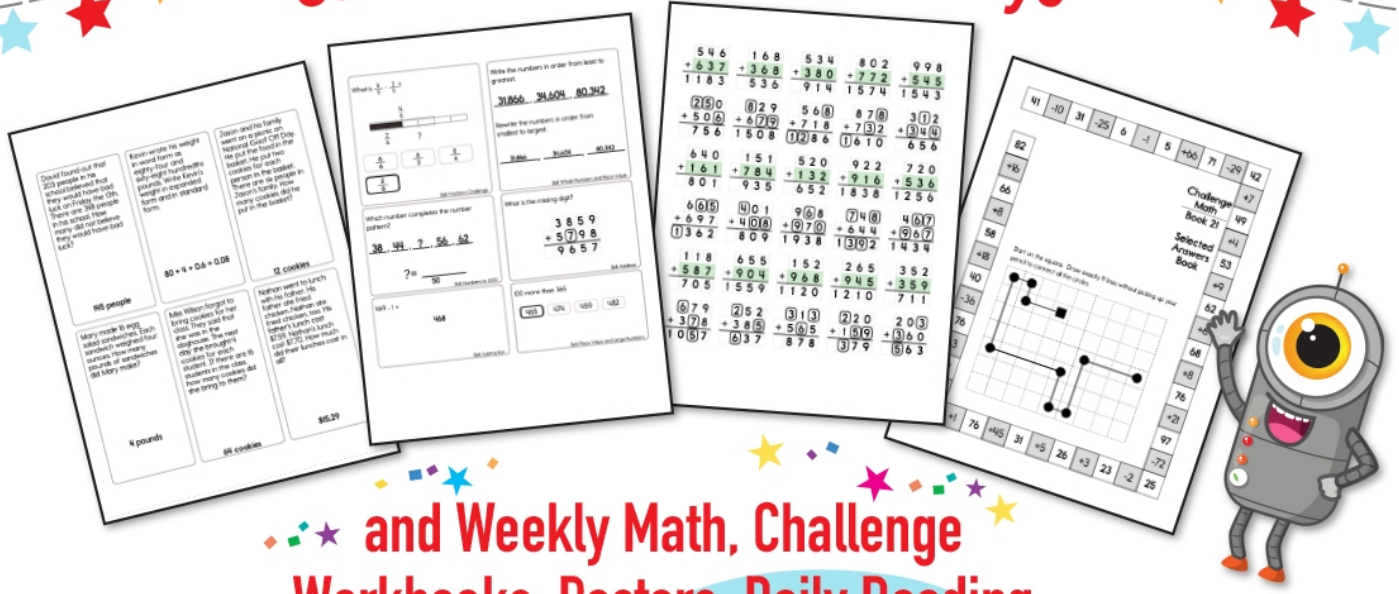

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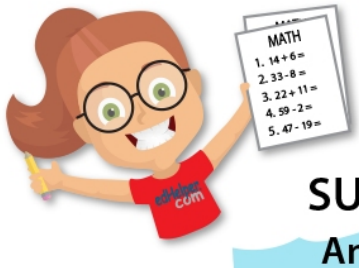

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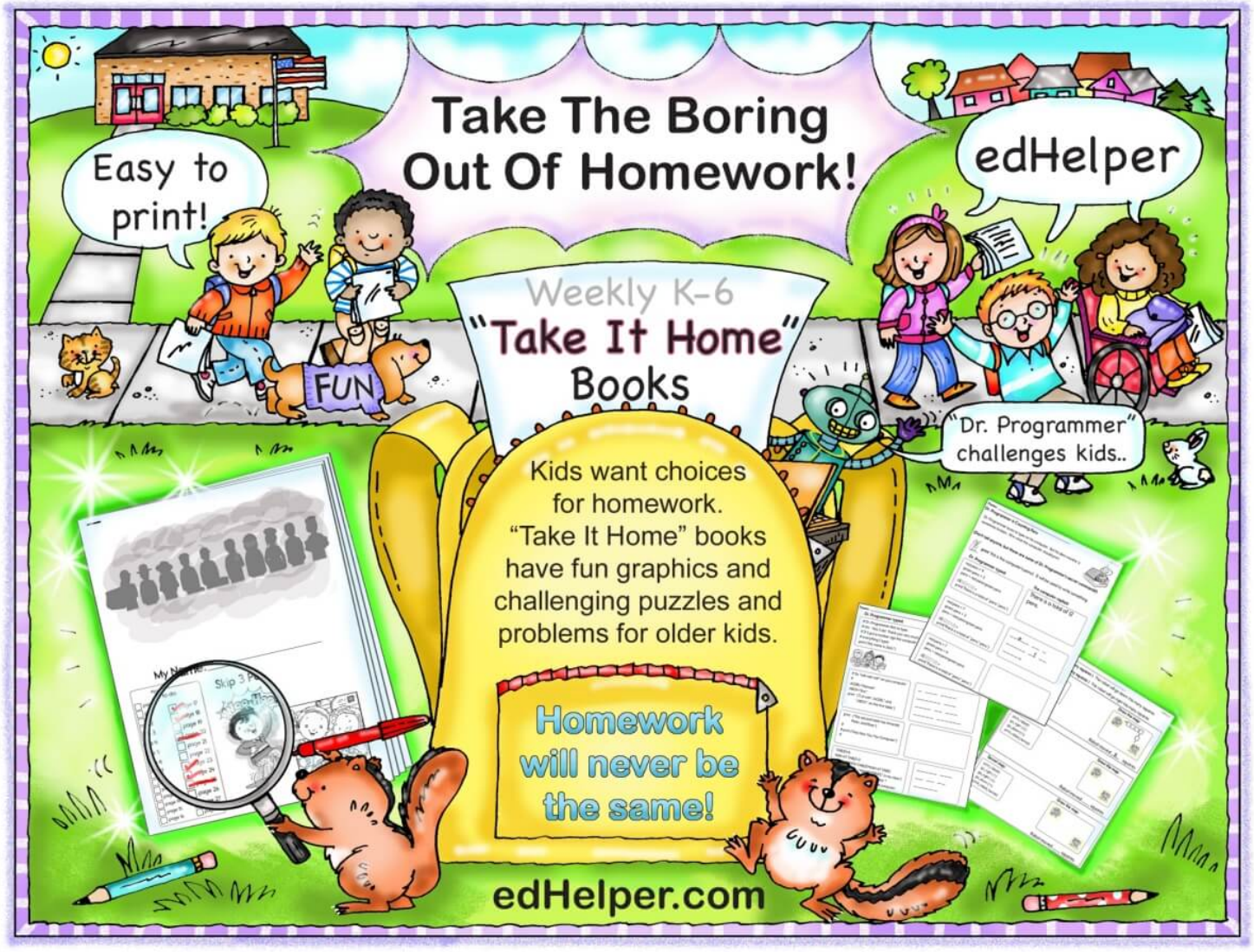
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