Name: _____

Which two of the fractions have a difference of $\frac{5}{9}$?

$\frac{1}{9}$ $\frac{2}{9}$ $\frac{5}{8}$ $\frac{2}{12}$ $\frac{2}{3}$

Jenna earned $57.68 working 8 hours babysitting. Amy worked the same number of hours, but she earned $75.44. How much more was Amy paid per hour than what Jenna got per hour?

Put these numbers in order from smallest to largest.

8.335 8.35 8.3 8.41

Name: _____

Jessica is making a St. Patrick's Day bracelet. She has a jar that holds about 110 large green beads. The jar is only about half full. Which is the most reasonable estimate of the number of beads in the jar: 5, 50, or 500?

The American flag has 7 red stripes, 6 white stripes, and 50 stars. Which number is odd?

The librarian has 522 children's books to put on the shelves. She wants to put them on shelves with no books left over. Can she put 8 books on each shelf and have none left over?

Megan is making a scrapbook for her grandmother. Megan has 146 pictures. She can put 4 pictures on each page. How many pages will she need for the pictures?

In the 1930's F. Scott Fitzgerald spent time as a screenwriter. In 1937 he earned $1,096 per week. How much did he earn in a year?

Justin had a collection of 120 miniature cars. They were all mixed together in a box. He sorted them into egg cartons and labeled each carton. He put one dozen cars in each carton except for the last one. How many cars did he put in the last carton?

Name: _____

To celebrate the Shortest Month of the Year, Sweet Sue's Sweets sells strawberry shortcakes. Each shortcake costs $1.65, but if you are shorter than 4 feet, your shortcake is free. Sue sold 189 shortcakes this week and was paid $293.7. How many servings were given to people less than 4 feet tall?

The Butterfly Club printed 475 copies of a booklet about butterflies for the new garden. There are 6 pages of pictures and 3 pages of type in the booklet. Each page is printed on $\frac{1}{2}$ sheet of paper. How many sheets of paper were used for all 475 booklets?

Mr. Martinez is making a sign for the haunted house. The sign is 3.6 feet long and 2.5 feet wide. What is the perimeter of the sign?

Hannah spent $25.57 on a shirt and $49.99 on a pair of shoes. She had $14.28 left after her purchases. How many did she have before she bought the shirt and shoes?

Hunter played for his high school team last year. He hit a home run two-sevenths of the times he was at bat. He was at bat 42 times. How many home runs did he hit?

Which number has exactly 13 ones?

Which number is a 2-digit odd number?

(4,096) , (1,024) , (256) , (64) , (16) , _____, (1) , $\frac{1}{4}$

Name: _____

Robert's mother made tomato soup from fresh tomatoes. For each $\frac{1}{3}$ cup of soup she had to cut up 1 medium tomato. If she made 7 cups of soup, how many tomatoes did she use?

27 cm = _____ mm

Write the missing family fact.

37 - 26 = 11
37 - 11 = 26
26 + 11 = 37

_____

$$\begin{array}{r} 23 \\ +\ 29 \\ \hline \end{array}$$

How many yards are in 6 feet?

_____ yards

$$\begin{array}{r} 502 \\ -\ 221 \\ \hline \end{array}$$

4 x 12 =

Can 976 be evenly divided by 8? Circle:
976 is NOT evenly divisible by 8
976 is evenly divisible by 8

$$\begin{array}{r} 64 \\ -\ 35 \\ \hline \end{array}$$

1 lb = 16 oz

12 lb = _____ oz

$$\begin{array}{r} 340 \\ +\ 434 \\ \hline \end{array}$$

word root **mel** can mean **song** **melody, melodeon**

Name: _____

Circle the greatest number:

183,426,705,158

53,687,094,129

6,279,034

18,962,730

How far do you think it is from the ground to your chin? Write an estimate of the distance you think it could be.

3 x 8 =

108 ÷ 12 =

Anne is getting messy. She has made a 1' x 1' x 2' cube made out of clay blocks. She wants her art project to have at least a surface area of 27 square feet. Does she need to add more clay?

Add the correct end punctuation for this sentence.

Her grandmother was born in Warsaw, Poland

Ava will win if a random number pulled out of a box is a multiple of 6. 37 pieces of paper, numbered 38 to 74, are put inside a box. What is the chance that Ava will win?

Can 837 be evenly divided by 5? Circle:

837 is NOT evenly divisible by 5

837 is evenly divisible by 5

Add the correct end punctuation for this sentence.

Go to your room immediately

In the number 739,567,881,028, the digit 3 is in what place?

_____

Add the correct end punctuation for this sentence.

I can't believe our team won the national championship

Name: _____

The principal of your school wants to buy fifty-four books. Each book costs $7.94. She wants to estimate how much it will cost. Show her how you would estimate the cost:

(8 + 6) + 5 =

Identify whether this is an example of *dialect* or *register*.

A Texan who said, "Y'all come back now, y'hear?"

_____

Sarah will win if a random number pulled out of a box is an even number. 24 pieces of paper, numbered 1 to 24, are put inside a box. What is the chance that Sarah will not win?

Write a letter that has two or more lines of symmetry.

_____

27 ÷ 3 =

Write an equation to represent this:

The product of eight and twelve is ninety-six.

_____

Hannah has two favorite numbers. If you add her favorite numbers, you get 25. If you multiply her favorite numbers, you get 126. What are her mystery numbers?

_____

Circle the correctly spelled words.

solde, sold
inclood, include
north, Northe

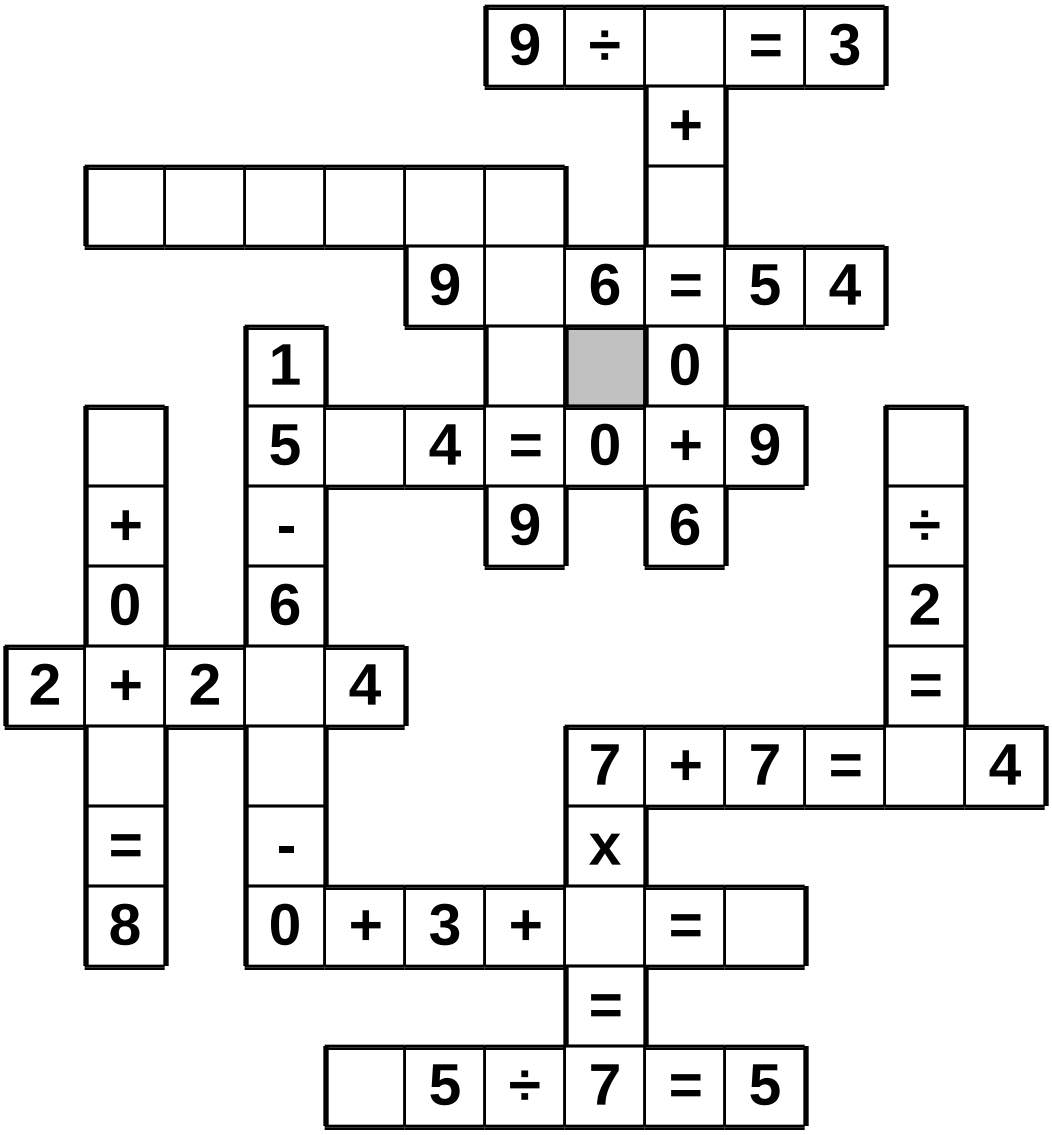
Insert punctuation marks into this sentence.

I overheard Mrs. Bowden tell Miss Morris that we were going to have a pop quiz tomorrow.

Name: _____

3 • 7 • x • 7 • = • 4 • 9 • 3 • x • 1 • 0 • + • 2 • = • 8 • 9 • 1 • 1 • 4 • 3

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



Write 7,078,011 in words.

_____

54 ÷ 9 =

Name: _____

Connor, Christopher, Robert, and Savannah each ate something different for breakfast (waffles, cereal, yogurt, or toast). They also each had something different to drink (milk, coffee, orange juice, or apple juice).

Figure out what each person had for breakfast.

1. The person who had waffles also had milk.
2. Savannah did not have apple juice.
3. Robert did not have yogurt.
4. The person who had waffles did not have apple juice.
5. Christopher did not have milk.
6. Savannah did not have milk.
7. Savannah did not have toast or coffee.
8. The person who had cereal also had coffee.
9. Christopher likes to drink either coffee or milk for breakfast.
10. Connor did not have waffles or orange juice.
11. Connor did not have cereal.
12. The person who had toast did not have orange juice.

Connor had _____ for breakfast and drank _____.

Christopher had _____ for breakfast and drank _____.

Robert had _____ for breakfast and drank _____.

Savannah had _____ for breakfast and drank _____.

Put these adjectives in the correct order.

red, messy, large

_____

Name: _____

$3\overline{)5880}$ $5\overline{)3330}$ $6\overline{)34020}$

Write the reciprocal.

$\frac{16}{21}$

Write the reciprocal.

$\frac{1}{4}$

Write the reciprocal.

$\frac{6}{5}$

$3\frac{5}{6} + 6\frac{1}{6}$

The radius of a circle is 459 cm. What is the diameter of this circle?

11 + 9 + 12

Write $\frac{2}{4}$ in lowest terms.

Round the decimal 0.475 to the nearest hundredth.

Round 62,777 to the nearest hundred.

6, _____, 10, 12, 14, 16, 18, 20

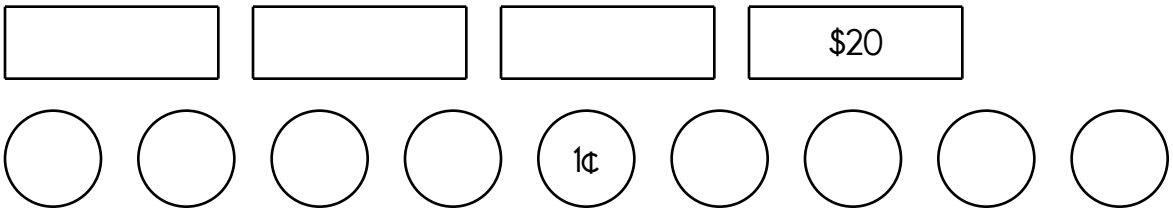
Yummy Donuts gave three dozen chocolate donuts and four dozen jelly donuts to the school. How many donuts did they give?

$10 \div \frac{1}{7}$

Name: _____

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

Amanda has $42.11. She has 4 bills and 9 coins. How?



Adam has $22.31. He has 5 bills and 3 coins. How?

Erin has $41.13. She has 3 bills and 10 coins. How?

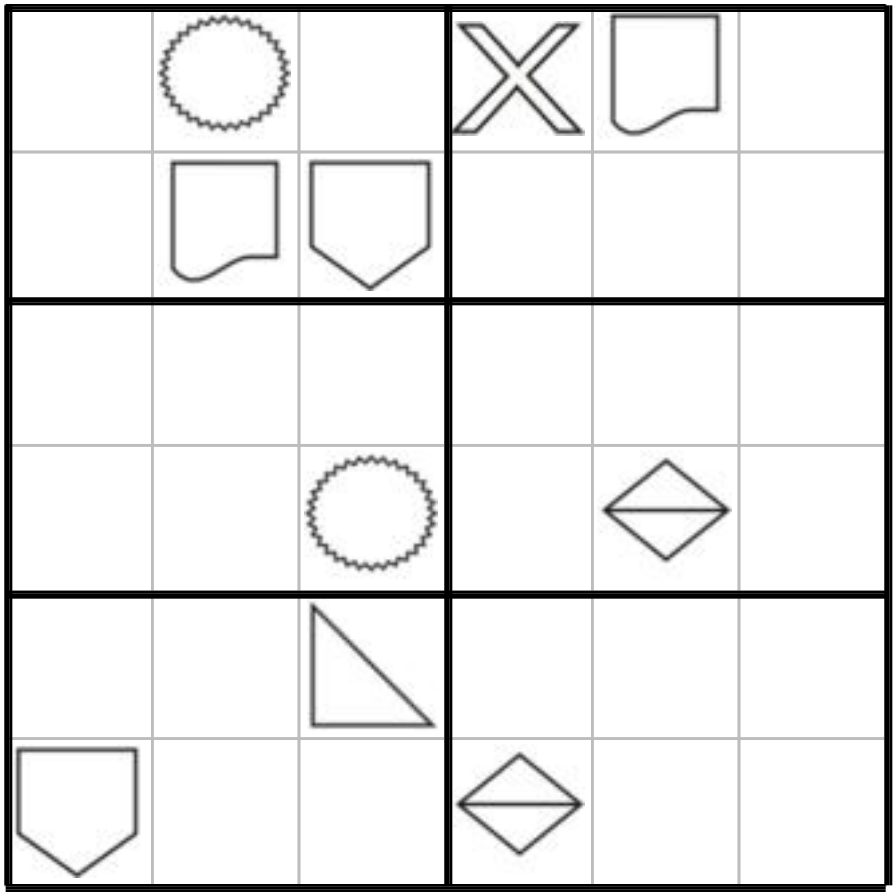
Gavin has $29.25. He has 7 bills and 18 coins. How?

Name: _____

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

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

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



Name: _____

Sudoku Sums of 16

Each row, column, and box must have the numbers 1 through 9.
Hint: Look for sudoku sums. The sum of the two boxes inside of the dashed lines is 16.

Here is an example of a sudoku sum of 16:

7	9

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

It was 91 degrees outside. What would the temperature be if it got 24 degrees colder?

How much money is 1 quarter, 1 dime, 4 nickels, and 1 penny?

A, F, _____, P, U, Z

Name: _____

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

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

How many centimeters in 9.4 meters?

What 6 coins add up to 51 cents?

It was 4 degrees above zero in the morning. By afternoon the temperature rose 21 degrees. How warm was it?

What is the homophone of this word?
ant

_____

11 x 9 =

Name: _____

Each of the words below starts on the number shown. A word can go up, down, left (backwards), right, or in any of the diagonal directions starting from the numbered box.

1. APRIL
   AWHILE
   AREA
   ALLEY
   ABLE

2. PLASTIC
   PITY
   PARTNER

3. LAMB

4. ECHO
   ENOUGH

5. TONIGHT
   TENSION

6. HEIR

7. ONCE
   ONLY
   OFF

8. DISGUISE
   DIRTY

9. ISLE
   IRON

10. GOAL

11. LUMBER
    LEVEL
    LEGAL
    LAID

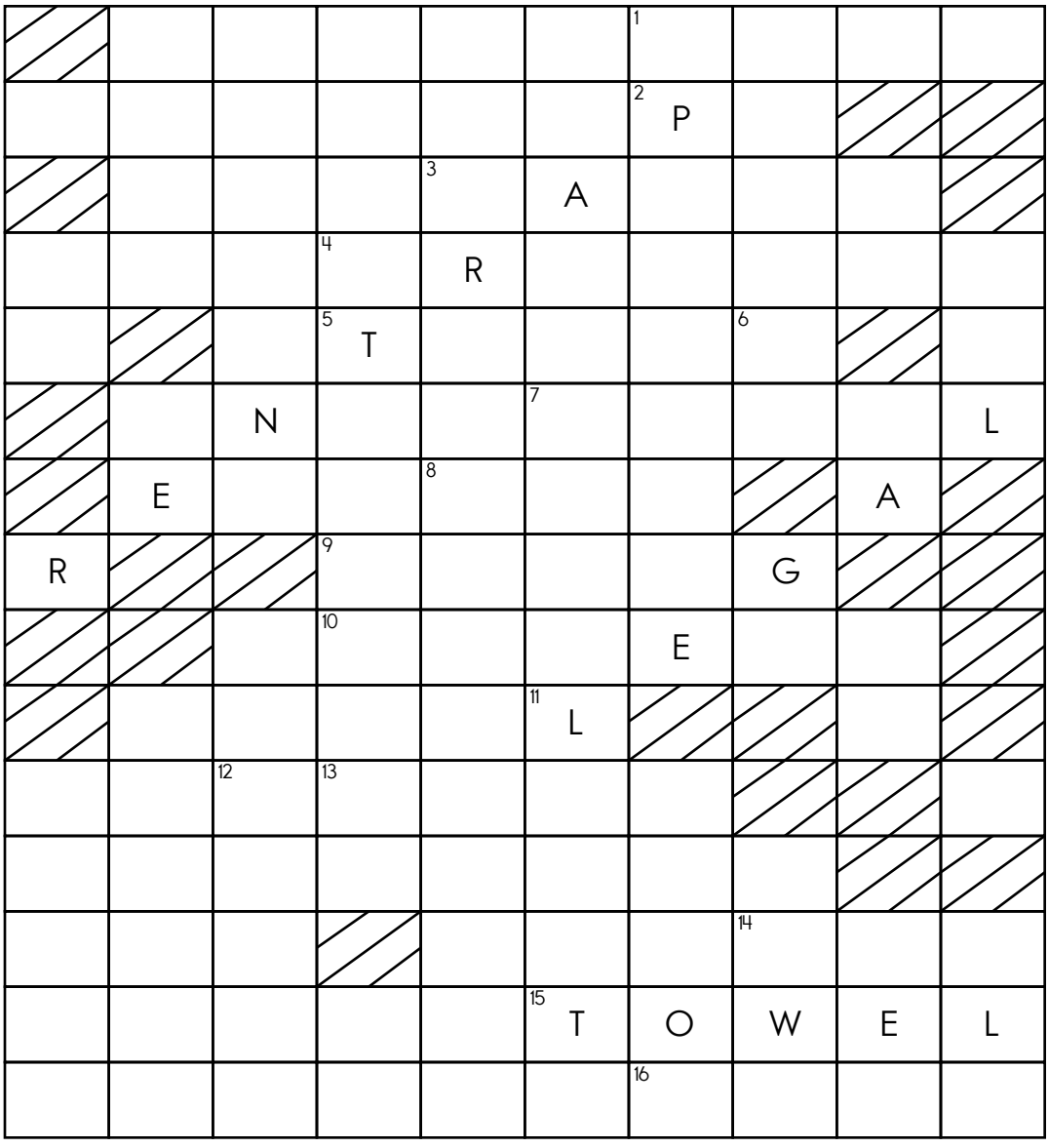
12. BUY

13. TWO

14. FEW

15. TOWEL
    TEMPER

16. BEEN
    BOMB
    BURGLAR



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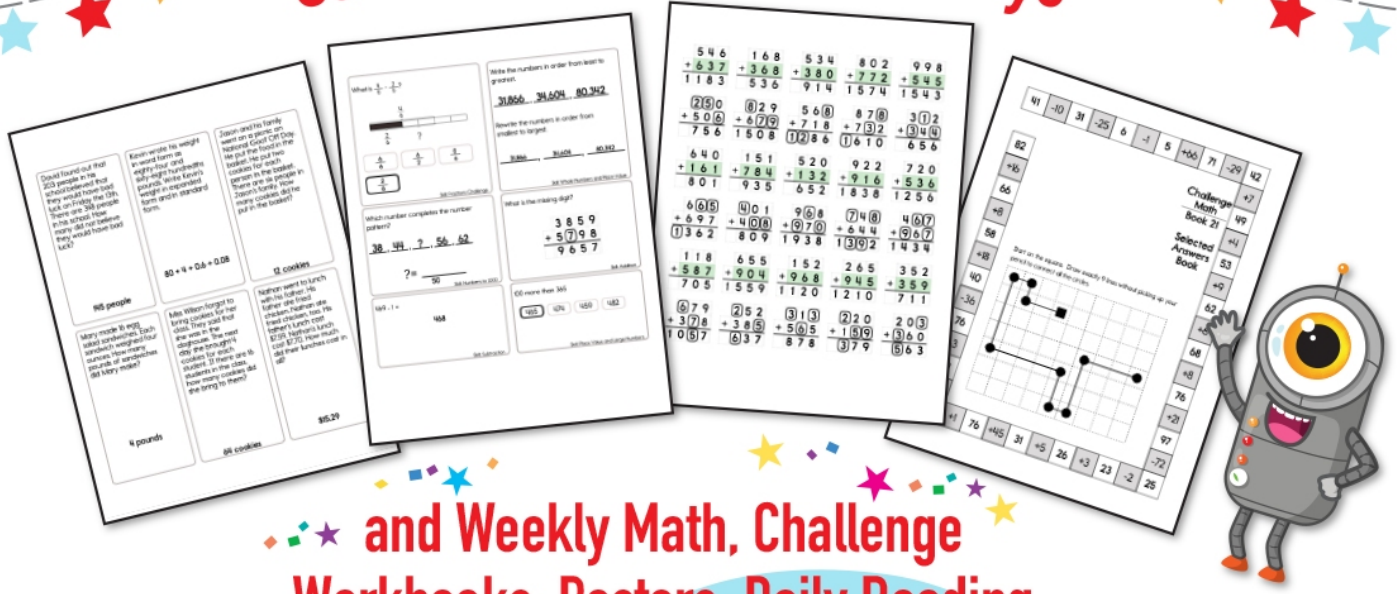

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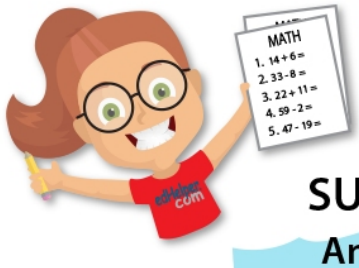

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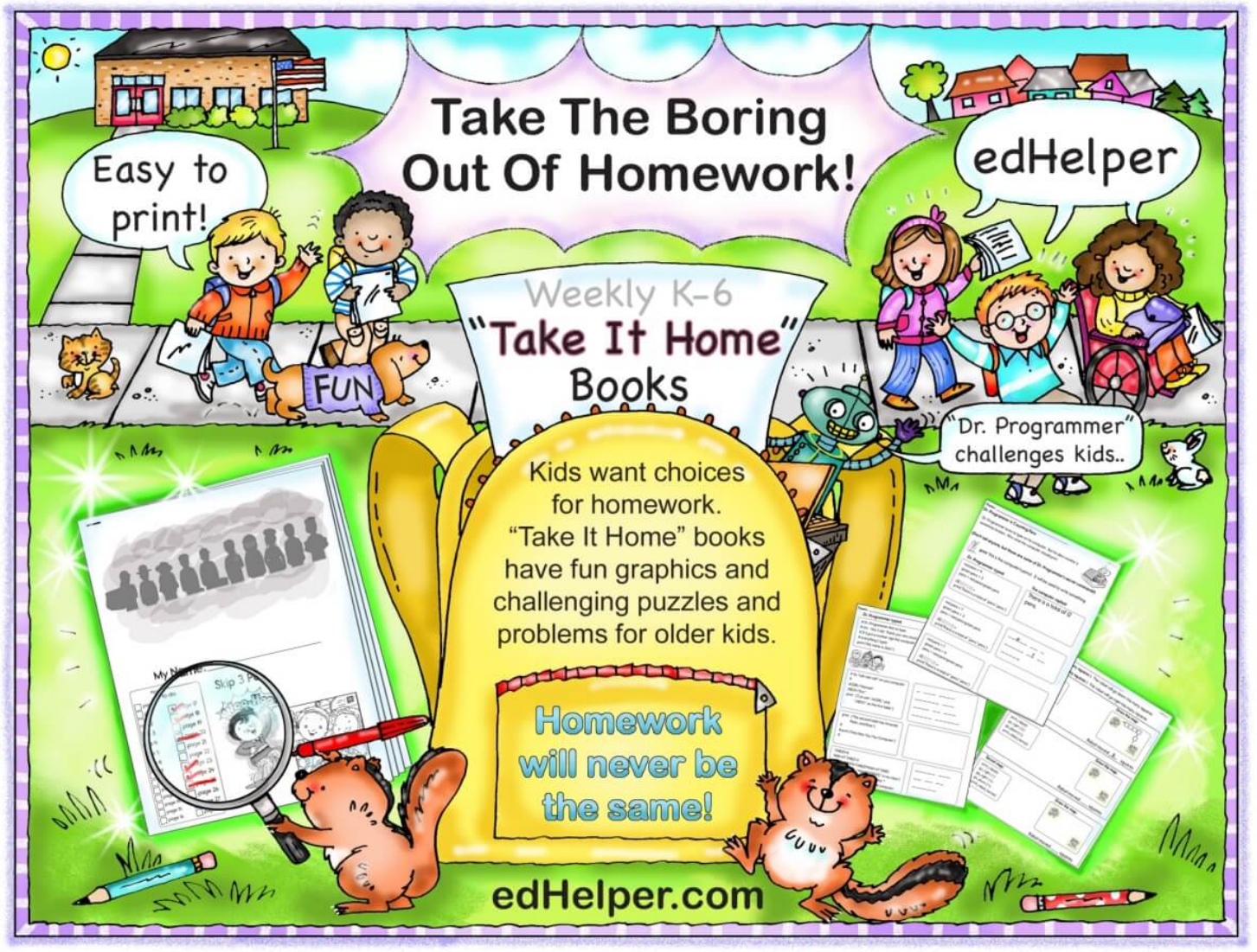
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