Name: _____

Get a fidget spinner! Spin it.

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

12 + 7 x 9	Which number has exactly 3 thousands?	How many tens are in the number 8,800?
12 x 8 =	Sarah has 25 nickels. How much money is that?	double 52 =
You need to add what to 66 to get 72?	Round 776 to the nearest hundred.	Rosa bought six candy bars. It cost $3.78. How much did each candy bar cost?
Erin gave out a survey. The answers she got back were 14, 30, and 14. What is the range of these numbers?	Circle the five numbers whose sum equals 43. 8 3 10 10 11 2 8 12 9 10 11 12	In the parking lot there are 15 vehicles. There are 3 SUVs. What fraction of the vehicles are not SUVs?

Name: _____

The high school band held their spring concert this week. A total of 2,110 people attended the concert. Of those, 532 were parents. How many of the people were not parents?

Rosa lives in Martinburg. On Wear Your Pajamas to Work Day, 3728 people wore their pajamas to work. There are 7579 people in all who work in Martinburg. How many of them did not wear pajamas to work?

Hunter had a box of toy logs. There were 72 4-inch logs, 35 6-inch logs, 37 8-inch logs, and 140 10-inch logs. There were also 11 window frames and 5 doorframes. How many logs were there in all?

triple 80 =

Holly has 35 books. She organized them equally into 5 boxes. How many books in each box?

Find the product of 9 and 2.

Carol's Candies made a certain number of pecan clusters for Candy Month. The number of clusters is between 455 and 555. The tens digit is three more than the ones digit. The sum of the tens and ones digits is 11. How many pecan clusters were made?

Nathan is building a scratching post for his cat. The post will cost $6.25 to make. He could buy the same kind of post in the store for $7. How much did Nathan save by building the scratching post himself?

Someone once said that Superman is very, very old. Even though he seems to be about 32 years old, he is really 6 times that old. If that is true, about how old is Superman?

Name: _____

Jenna gave a speech to the fourth, fifth, and sixth grade classes about Women's Equality Day. At the end of her speech, she gave each person in the auditorium a packet of 6 information sheets about women's equality. There were 142 people in the auditorium. How many sheets were given out?

Nathan played a joke on his father. On Mirth Day Nathan planted 13 potato plants in his father's garden. He watered the plants and took care of them until the potatoes were ready to dig up. His father was very proud of him. Then he saw the potatoes. There were 12 purple potatoes on each plant! How many purple potatoes were there in all?

Which number has exactly 9 tens?

How many tens are in the number 60?

708 + 6 =

Connor lives on a farm. He takes care of a flock of geese. If each goose eats nine ounces of cracked corn each day, how many ounces of corn will he need to feed eight geese for four days?

The sled teams cover 1,122 miles in about 9 days. About how many miles do the teams travel each day? Round your answer to the nearest whole number.

Emma made 17 pastries. She used 2 ounces of walnuts for each pastry. How many pounds of walnuts did she use?

Double the number 6 three times.

There are 4 groups of 6 rocks. How many rocks?

How many total legs are on 6 chickens?

Name: _____

Robert said that he had more books than anyone in his class. Hunter said that he had more books. Max said that he had even more books. Hunter has 23 books. Robert has 4 more books than Hunter. Max has 6 fewer books than Robert. How many books does Max have?	Nathan is building a cage for his pet skink. He paid $4 for the boards. He paid $0.75 for the nails. He paid $2.08 for the screen. He paid $1.20 for the hinges. He bought a bag of sand for $2. The light to keep the skink warm cost $3. How much did Nathan spend in all?	Connor made a chain from black and orange construction paper. The first loop was orange, the next loop was black, the next loop was orange, and so on. He used forty-four loops in his chain. If he glued a pumpkin to each black loop, how many pumpkins did he use?

How do you know if a number is divisible by 3? Use this trick.

82,329,381 _8_ + _2_ + _3_ + _2_ + _9_ + _3_ + _8_ + _1_ = ___ ___

___ + ___ = ___ Is that a multiple of 3? Circle if it is: 3 6 9 12 15

Circle one: 82,329,381 is divisible by three 82,329,381 is not divisible by three

164,556 ___ + ___ + ___ + ___ + ___ + ___ = ___ ___

___ + ___ = ___ Is that a multiple of 3? Circle if it is: 3 6 9 12 15

Circle one: 164,556 is divisible by three 164,556 is not divisible by three

List the first three multiples of 6.

_____ _____ _____

What polygon has six sides?

_____

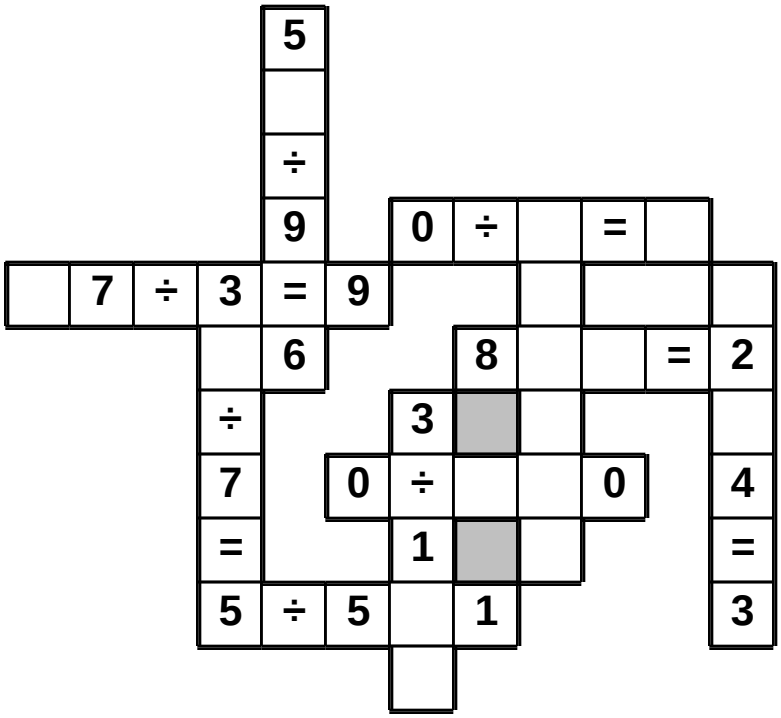
$$\begin{array}{r} 31 \\ +\ 58 \\ \hline \end{array}$$

word root **son** can mean **sound** **dissonance, dissonant, unison**

Name: _____

4 • 8 • 0 • 2 • 1 • 1 • 5 • ÷ • 4 • 9 • ÷ • 4 • = • 9 • = • 3

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



Write down the adjectives in this sentence and circle the nouns that they modify.

Our whole class found that test to be way too easy and unchallenging.

_____

_____

The factors of 15 are 1 ____ ____ 15

11 x 12 = _____

10 x 11 = _____

What is the area of a square that measures 5 mm on one of its sides?

_____

$$\begin{array}{r} 54 \\ +\ 88 \\ \hline \end{array}$$

Calculate the sum of 4, 24, and 32.

_____

Name: _____

Write the number for seven thousand, one hundred sixty.

_____

Write + or - in the circles.

4 ◯ 3 ◯ 16 = 5 ◯ 9 ◯ 3

8 ◯ 8 ◯ 15 = 1 ◯ 14 ◯ 0

Is 33 prime or composite?

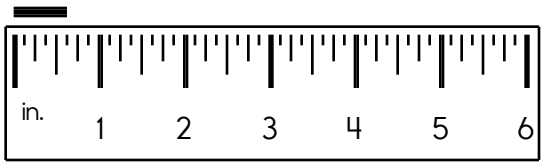
_____

How many days are in September?

_____

Write the length in inches.

_____

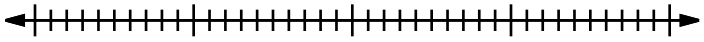


$5\overline{)45}$

Do you use A.M. or P.M. to write the time you eat dinner?

_____

Locate where to put the number 287,000 and label the point M.



$$\begin{array}{r} 76 \\ +\ 56 \\ \hline \end{array} \qquad \begin{array}{r} 32 \\ +\ 39 \\ \hline \end{array} \qquad \begin{array}{r} 13 \\ +\ 25 \\ \hline \end{array} \qquad \begin{array}{r} 96 \\ +\ 83 \\ \hline \end{array}$$

$$\begin{array}{r} 82 \\ -\ 15 \\ \hline \end{array} \qquad \begin{array}{r} 97 \\ -\ 79 \\ \hline \end{array}$$

Make a pattern.
Start with 31.
Add 6; subtract 7.

_____ , _____ , _____ , _____ , _____ , _____

What are 25 tens equal to?

_____

$$\begin{array}{r} 12 \\ \times\ 9 \\ \hline \end{array} \qquad \begin{array}{r} 12 \\ \times\ 5 \\ \hline \end{array}$$

Round 375,682 to the nearest thousand.

_____

Name: _____

372 − 101	1,437 − 967	756 + 887	213 + 893	549 + 165
940 − 747	1,168 − 468	854 + 155	785 − 610	805 + 938
155 + 418	1,628 − 742	975 − 557	1,420 − 482	336 + 788
835 + 687	983 + 242	1,238 − 618	1,377 − 819	126 + 213
324 + 630	1,117 − 133	121 + 458	685 − 263	400 + 887
823 + 449	794 + 137	778 − 325	535 − 396	1,136 − 652
1,365 − 807	1,102 − 355	756 + 235	580 + 937	516 − 415

2 + 4 = □

□ + 7

□ + 9

22 − □

15 + 4 = □

□ + 4

□ + 8

□ + 2

33 − □

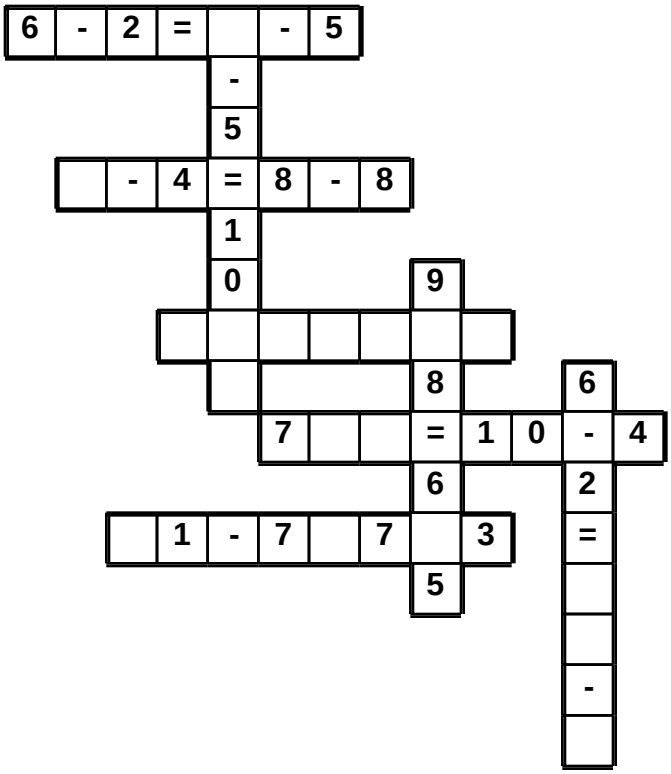
27 − □

24 − 3 = □

Name: _____

9 • 4 • 3 • - • 1 • = • 3 • - • 1 • 6 • - • 1 • 1 • = • - • 1 • 2 • 8

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



Fill in the boxes so each line equals 12.

12
60 ÷
- 6
x 6
(+ 16) -

$$\begin{array}{r} 91 \\ -\ 54 \\ \hline \end{array}$$

Circle the smallest number.

453	492	494
461	506	249

Write the correct symbol.

< = >

14,815 ◯ 14,815

Name: _____

Write each fraction in words.

$\frac{7}{8}$ seven-eighths

$\frac{7}{9}$ _____

$\frac{5}{10}$ _____

$\frac{4}{8}$ _____

$\frac{9}{10}$ _____

$\frac{2}{10}$ _____

Write four words to describe this swing set.

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

©edHelper

Which of these numbers: 49, 16, 81, 42, 24, 18 are

multiples of 2? 16, 42, 24, 18

multiples of 8? _____

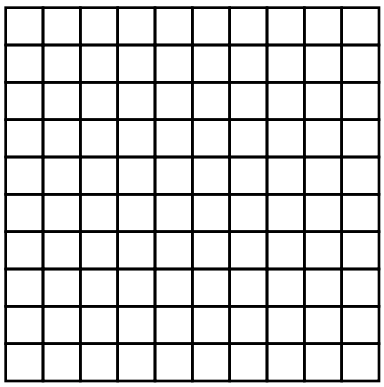
multiples of 7? _____

multiples of 9? _____

Write two odd numbers that when added together equal the even number 30.

_____

Color $\frac{3}{10}$.



$$\begin{array}{r} 9 \\ \times\ 6 \\ \hline \end{array} \qquad \begin{array}{r} 10 \\ \times\ 9 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ \times\ 8 \\ \hline \end{array} \qquad \begin{array}{r} 10 \\ \times\ 8 \\ \hline \end{array}$$

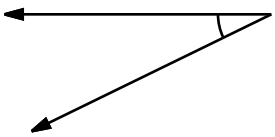
word root **il** can mean **into or not** **illuminate, illumination, illuminative**

Name: _____

How large is the angle? First, make a guess and write your estimate in degrees.

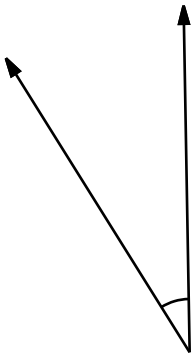
Then, actually measure it to see how close your guess was.

Hint: Try guessing between
11 and 32 degrees.

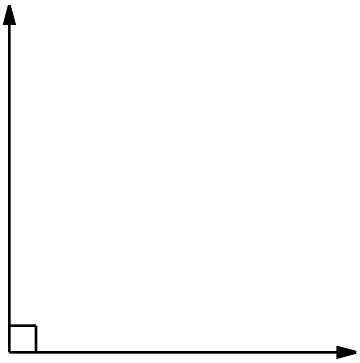


Guess first: _____ Measure: _____

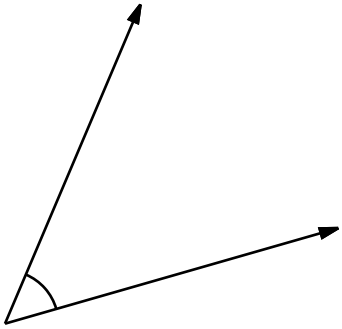
Guess first: _____ Measure: _____



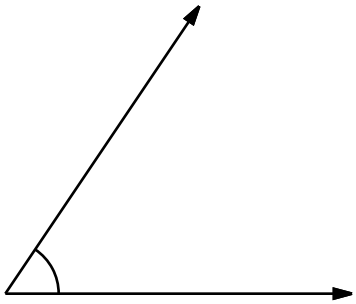
Guess first: _____ Measure: _____



Guess first: _____ Measure: _____



Guess first: _____ Measure: _____



Guess first: _____ Measure: _____

Name: _____

Circle the number that is smallest. 5,050 5,005 5,500	Find a clock. What time is it right now?	9 + 3 - 5 + 2 - 4
Make your own equation. ___ + 9 = ___	30, 36, _____, 48, 54, 60	50, 55, 60, 65, 70, _____, 80, 85, 90
A teacher arranges desks. She puts 5 desks in each row. There are 4 rows. How many desks are there?	You have a playdate in 300 minutes. How many hours is that?	h, w, _____, h, w, 5, h, w, 5, h, w, 5
18 ÷ 3 =	12 + ___ + 20 = 47	This number is one hundred more than 5,645.
36 ÷ 4 =	Name the shape with four sides and four angles.	What is 15 less than 1,699?

Name: _____

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

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

Write the words found.

MAYBE _____ LACE _____ _____ _____

_____ _____ _____ _____

_____ _____ _____ _____

_____ _____ _____ _____

_____ _____ _____

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

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

Write the words found.

OFFICES _____ LUNCHROOMS _____ _____

_____ _____ _____

_____ _____ _____

_____ _____ _____

_____ _____ _____

_____ _____

Name: _____

a w h i l e p u z z l e s s t
l e c t u r e b c a b o o k w
l b d i e s e t o e t k a c i
m a i s t u m p p o o c d o l
y n c l a c e n y a p b d o i
e d h p e n s e e r v e i k t
p s i s p e l l i n g s t b e
t r p i p h e i d a y t i o o
h o b b y e o f f s o o o o w
n f t o p t m a y b e n n k n
r e m a i n b r u s h e s s e
e o f f i c e s a s r s s e r

How many of the words can you find from the previous page?

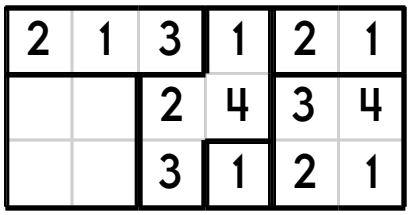
Name: _____

Fill in the missing numbers.

Only rule - The same number CAN NOT be next to each other, in ANY direction.

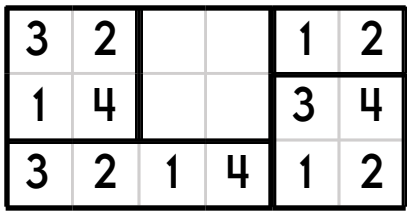
Dark lines surround a block. Numbers to use in a block:

A block with 1 space has to be the number 1.
A block with 2 spaces must have the numbers 1 and 2.
A block with 3 spaces must have the numbers 1, 2, and 3.
A block with 4 spaces must have the numbers 1, 2, 3, and 4.



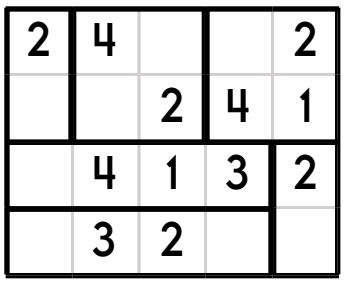
An entire block with 4 spaces is blank. Since the block is 4 spaces it uses the numbers 1-4.

2 3 4 1



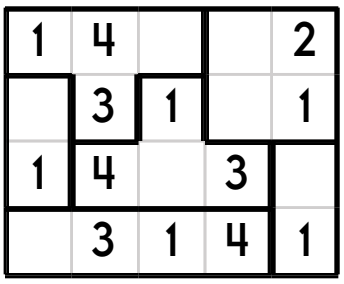
An entire block with 4 spaces is blank. Since the block is 4 spaces it uses the numbers 1-4.

2 1 3 4



Hint - These numbers are missing:

3 1 1 4 1 2 1 3



Hint - These numbers are missing:

4 2 3 2 2 2 2

Explain what is meant by the underlined phrase.

I saw my uncle fixing his car and he told me to <u>give him a hand.</u>

_____

Name: _____

Fill in the missing numbers.

		2	3			2
1	3	1	4	2	4	1
2	4		3	1		2
		1	4	2	4	1

Hint - These numbers are missing:

3 1 1 3 2 2 4 3

2	4		3			1
	3		4		4	
2		2	3	1		1
1			4			2

		1	2	1	
1				4	3
	3	1	2	1	

Hint - These numbers are missing:

2 4 2 2 4 4 3 3

2	1		1		3
		4	3		
2		2		4	3

Hint - These numbers are missing:

1 4 2 1 3 4 2 1

Jacob earns $22 an hour. He worked 4 hours. How much did he make?

Is 30 a composite or a prime number?

How many total legs are on 3 dogs and 4 owls?

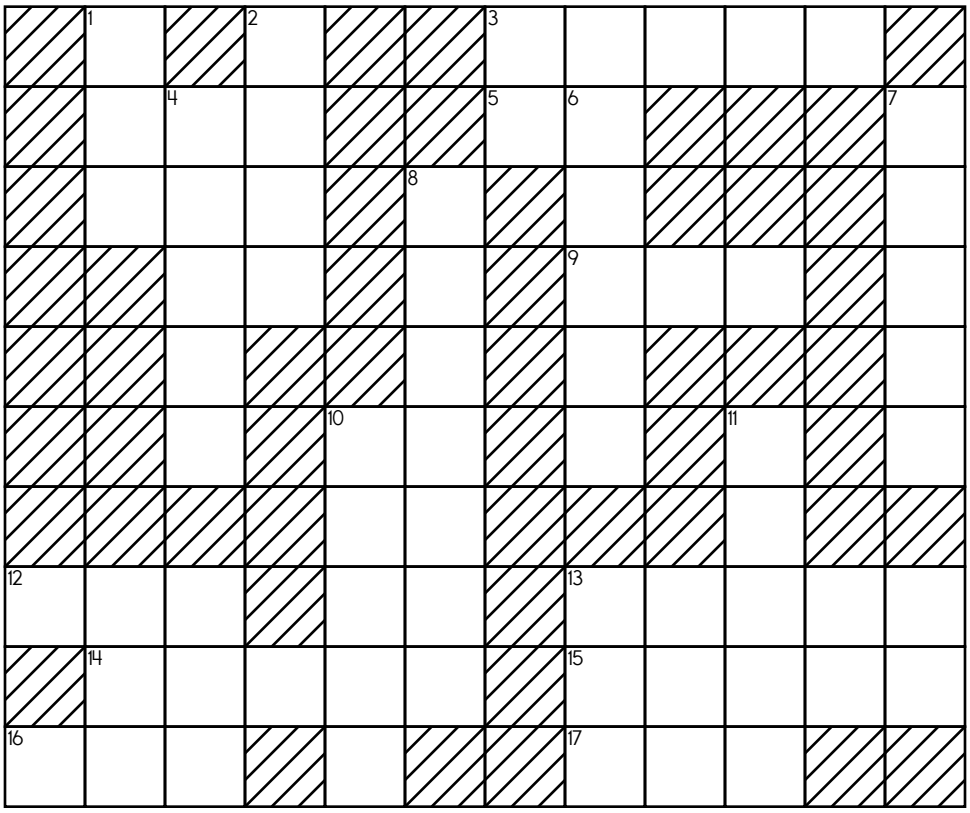
Name: _____

ACROSS

3. the ten thousands in 10-Down + the ones in 13-Across + the hundreds in 4-Down
5. 4 + 14
9. the ones in 2-Down + the tens in 7-Down + the hundreds in 4-Down
12. the ones in 7-Down + the hundreds in 9-Across + the tens in 2-Down
13. the ten thousands in 6-Down + the hundreds in 1-Down + the ones in 5-Across
14. the hundreds in 3-Across + the ones in 5-Across + the ten thousands in 7-Down + the thousands in 2-Down
15. the ten thousands in 4-Down + the ones in 2-Down + the thousands in 10-Down
16. the hundreds in 4-Down + the ones in 10-Down + the tens in 9-Across
17. the hundreds in 13-Across + the ones in 7-Down + the tens in 9-Across

DOWN

1. the tens in 2-Down + the hundreds in 6-Down + the ones in 5-Across
2. **two thousand, one hundred ninety-eight**
4. the ones in 1-Down + the hundreds in 6-Down + the ten thousands in 7-Down + the thousands in 2-Down
6. eighty-one thousand, nine hundred seven
7. the ten thousands in 6-Down + the ones in 5-Across + the tens in 1-Down
8. three million, nineteen thousand, one hundred twenty-eight
10. the hundreds in 1-Down + the thousands in 4-Down + the ones in 6-Down + the ten thousands in 7-Down
11. the ten thousands in 4-Down + the hundreds in 9-Across + the ones in 1-Down + the thousands in 2-Down



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More history!
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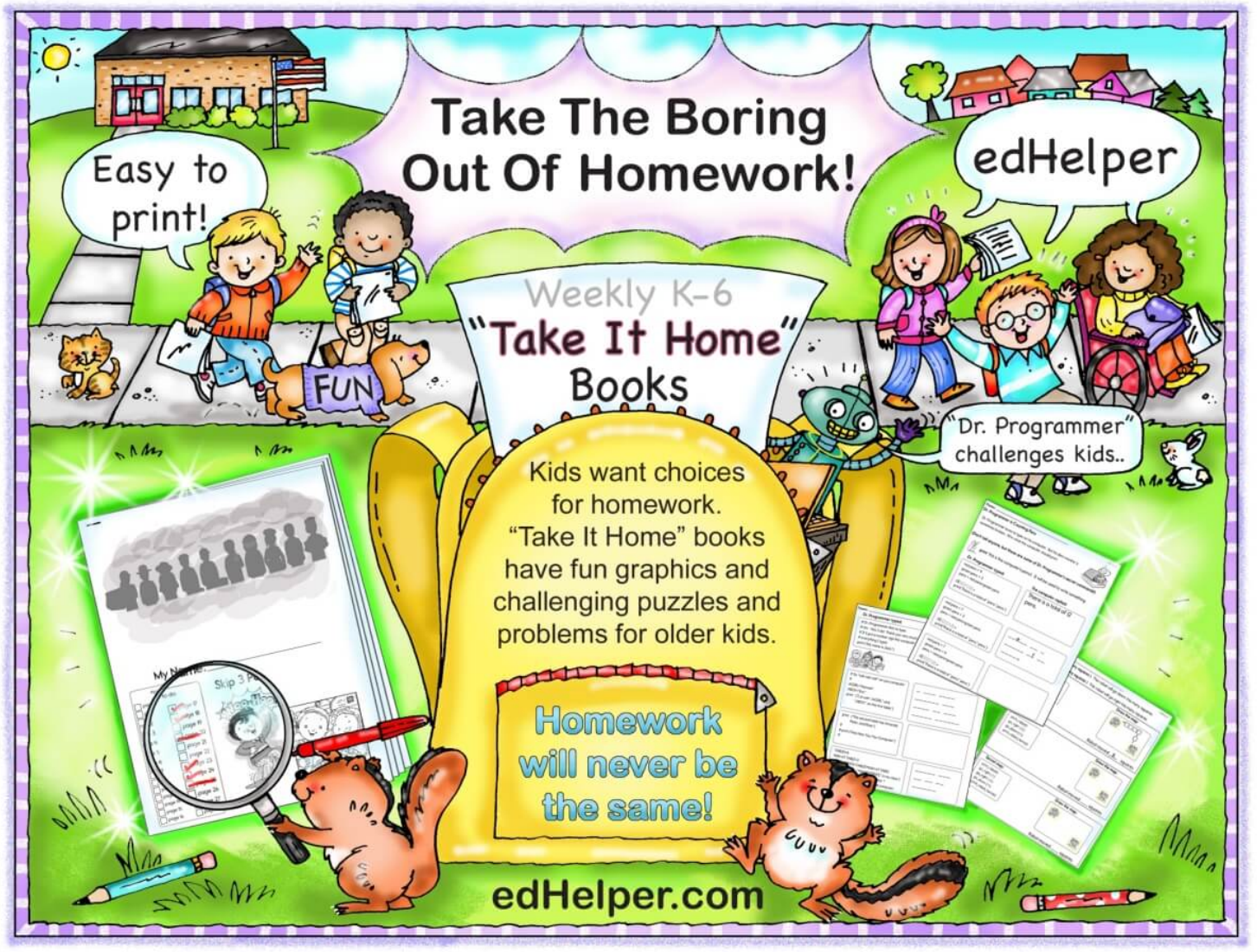
More things for the classroom!
More science!
New ideas!
More puzzles!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