Name: _____

Make your own

equation.

___ - 8 = ___

Find a clock. What time is it right now?

Circle the number that is smallest.

10,100 10,010

10,001 11,000

Jenna has a bowl. She puts 8 dimes into the bowl. Hunter sees the bowl and takes 3 dimes. How much money (in cents) is left in the bowl?

5 ___ 5 ___ 1 = 9

How many odd numbers are there between 20 and 36?

Is 21 a composite or a prime number?

What is the sum of 10 and 714?

Write the greatest possible 5-digit number using only 4 different numbers.

There are 2 groups of 3 rocks. How many rocks?

This number is one hundred less than 4,817.

What is the sum of 20 and 760?

Name: _____

Gavin is 9 years older than Amanda. Gavin is 10 years older than Pam. Pam is 11 years younger than Jason. Jason is 23 years old.

How old is everyone else?

Is 15 a composite or a prime number?

(12 x 12) + 1

Which number has exactly 5 thousands?

Find the product of 8 and 5.

How many tens are in the number 39,000?

7, 9, _____, 13, 15, 17, 19, 21

Add the correct end punctuation for this sentence.

I love it when it is pizza day in the cafeteria

If D = 5, then what does D + 2 equal?

_____

Name: _____

Name the place value that is 100 times greater than the thousands place.

The number 54 is more than the number 8 by how much?

If you exchange 60 dimes for dollars, then how many dollars would you get?

This number is one ten more than 3,849.

In the equation 22 x 341 = 7,502, which number is the product?

You have a playdate in 120 minutes. How many hours is that?

At 4 p.m. today, Emma will not be able to use her electronics for 2 hours. At what time will she be able to resume using her phone?

Calculate the product of 10 and 9.

_____

Name: _____

Justin bought a tiny turtle for $1.25 and turtle food for $0.39. He gave the clerk $2. How much change did he get?

Fill in the missing fraction.

$\frac{1}{5}$, _____ , $\frac{3}{5}$, $\frac{4}{5}$

Write whether this fragment is missing a subject or a verb.

Elsa, Anna, and Olaf

_____

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

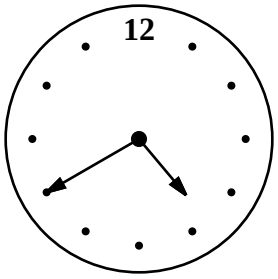
How many seconds are in two minutes?

_____

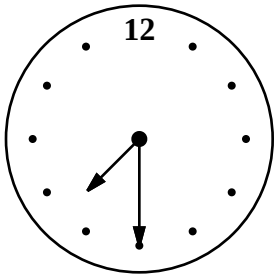
Write the number for seven thousand, six hundred twenty.

_____

$$\begin{array}{r} 77 \\ +\ 59 \\ \hline \end{array}$$



current time (pm)



time party starts (pm)

How long until the party? _____

Write the correct symbol.

< = >

992 ◯ 299

Name: _____

Write the number with 4 hundreds and 2 ten-thousands.

_____

Which is longer: two feet or nineteen inches?

_____

How many 8s are in 24?

_____

Fill in the boxes so each line equals 11.

11				
☐	-	6		
11	x	☐		
☐	÷	1		
☐	+	5	x	☐
(☐	-	☐)	+	9

List the first three multiples of 5.

_____ _____ _____

Which is smaller, $\frac{2}{4}$ or $\frac{1}{4}$?

_____

$$\begin{array}{r} 50 \\ 22 \\ +\ 13 \\ \hline \end{array}$$

5 x 2 = _____

9 x 8 = _____

Circle the relative adverb.

when, there, here, how

Write whether this fragment is missing a subject or a verb.

went swimming yesterday

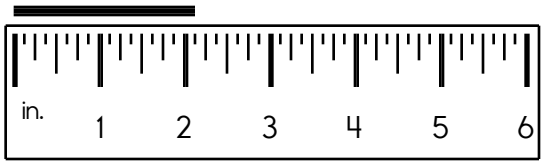
_____

$6\overline{)48}$

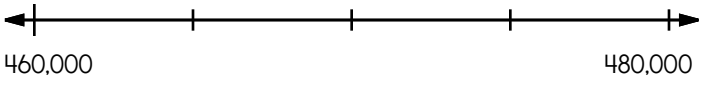
$3\overline{)15}$

Write the length in inches.

_____



Locate where to put the number 470,000 and label the point F.



Circle the relative adverb.

why, who, how, you

Name: _____

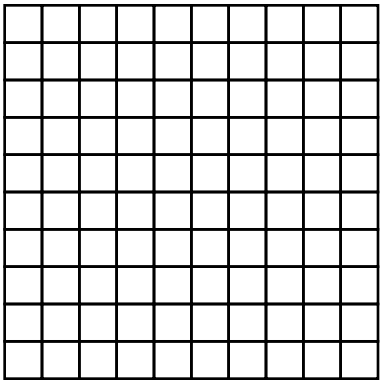
Which is larger, 9 or 0.8?

_____

Circle the odd numbers.

75	132	83	55
56	80	47	41
58	44	73	106

Color $\frac{25}{100}$.



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

_____

Write 931 in expanded notation.

_____

$7\overline{)14}$

What is the value of the 1 in 13?

_____

Write the shaded part as a decimal.

_____

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

How many days are in March?

_____

$$\begin{array}{r} 82 \\ +\ 85 \\ \hline \end{array}$$

$$\begin{array}{r} 98 \\ -\ 30 \\ \hline \end{array}$$

What are 22 tens equal to?

_____

What is the value of the BIG digit?

64,6**9**3

_____

$$\begin{array}{r} 17 \\ +\ 99 \\ \hline \end{array}$$

If ☐ = 5, then 6 - ☐ = _____

Is 65 closer to 60 or 70?

_____

Write the numeral for one hundred forty-five.

_____

- ○ write
- ○ riet
- ○ writi
- ○ wroto

word root **nov** can mean **new** **novice, novelty**

Name: _____

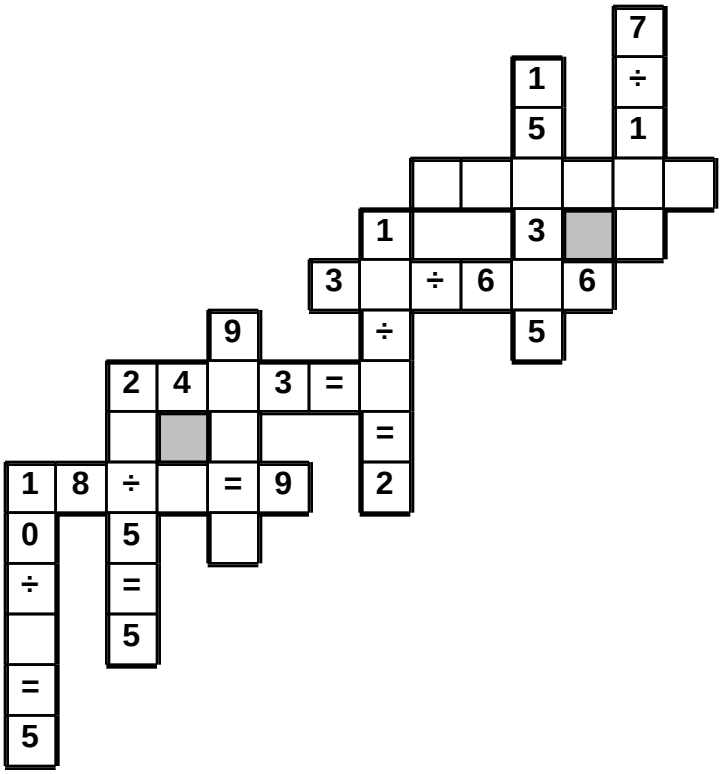
25 + 94	161 - 90	106 - 35	50 + 56	72 + 16	154 - 56
131 - 53	61 - 38	78 + 39	58 - 14	89 + 64	31 + 36
83 + 51	29 - 11	97 - 82	75 + 62	30 + 33	92 - 78
19 + 94	13 + 71	98 - 63	196 - 97	72 + 62	53 - 12
94 - 73	80 - 56	55 + 50	86 + 49	132 - 77	93 + 91
13 + 51	49 + 23	78 - 66	12 + 56	121 - 75	65 - 36
88 + 78	144 - 56	55 + 99	50 + 74	80 - 37	65 - 23

2
+ 9
□
+ 9
□
+ 5
25
+ □
30
- □
24
+ 4
□
- 4
24
+ □
26
- □
21
+ □
30
- □
22

Name: _____

1 • 6 • ÷ • 4 • = • 4 • 7 • 6 • = • ÷ • 8 • 5 • 3 • 2 • 3 • 2

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



Write four words to describe this man.

1. _____

2. _____

3. _____

4. _____

©edHelper

Name: _____

+		618		215	181
	____ + ____	____ + 618	818 ____ + ____	953 ____ + 215	____ + 181
139	139 + ____	757 139 + 618	219 139 + ____	139 + 215	139 + 181
219	905 219 + ____	837 219 + 618	219 + ____	434 219 + 215	400 219 + 181
	____ + ____	1,529 ____ + 618	____ + ____	____ + 215	____ + 181
295	295 + ____	913 295 + 618	295 + ____	295 + 215	295 + 181
	____ + ____	1,267 ____ + 618	____ + ____	____ + 215	____ + 181

Write the fraction for 0.65.

_____

Round 647,958 to the nearest hundred.

_____

$$\begin{array}{r} 48 \\ +\ 56 \\ \hline \end{array}$$

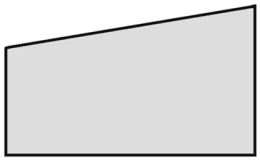
word root **mob** can mean **move** **mobilize, immobile**

Name: _____

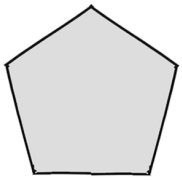
Write the number of sides, vertices, and angles of each.

	(sides)	(vertices)	(angles)
Hexagon	_____	_____	_____
Quadrilateral	_____	_____	_____
Pentagon	_____	_____	_____
Octagon	_____	_____	_____

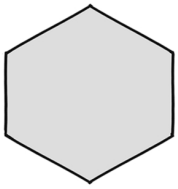
What are the names of these polygons?



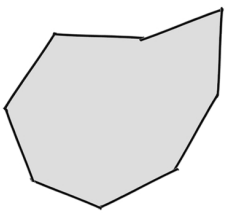
_____



_____

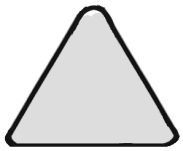


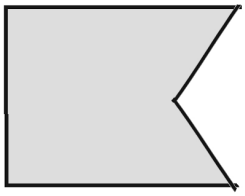
_____

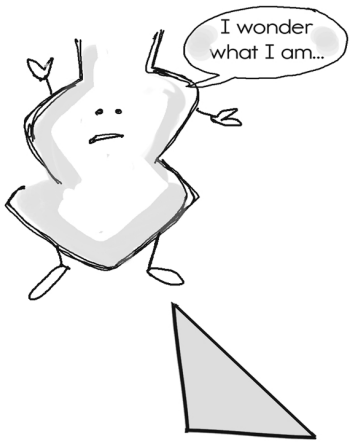


_____

Cross out the figures that are NOT polygons.







Why are all squares also rectangles? _____

_____

_____

_____

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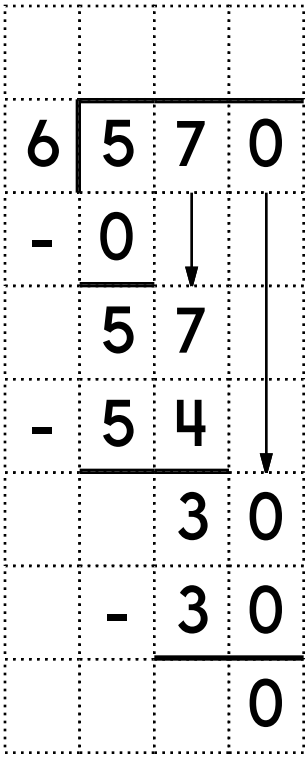
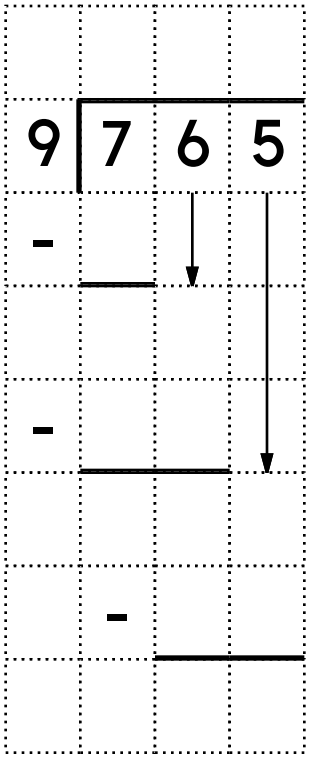
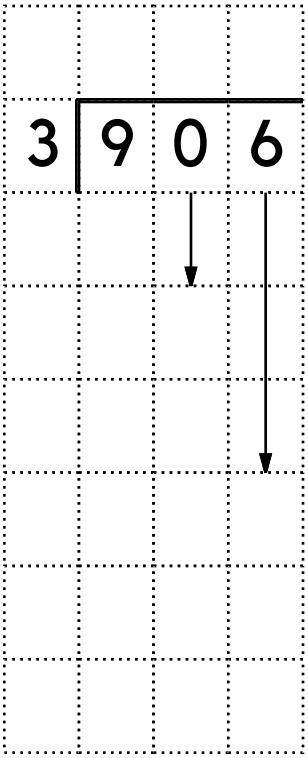
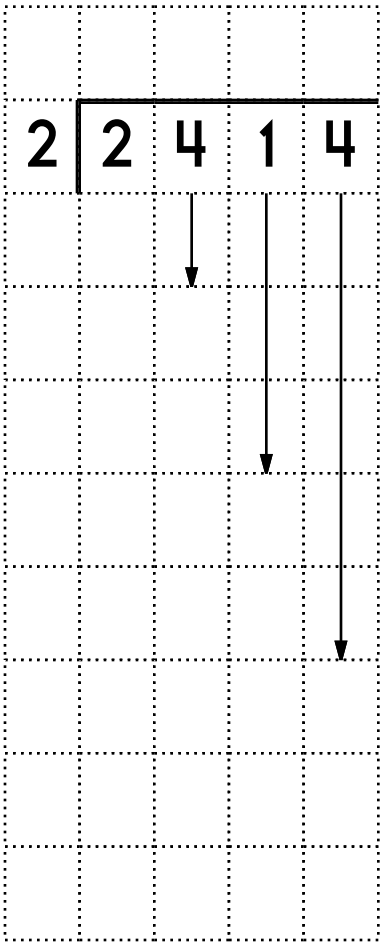
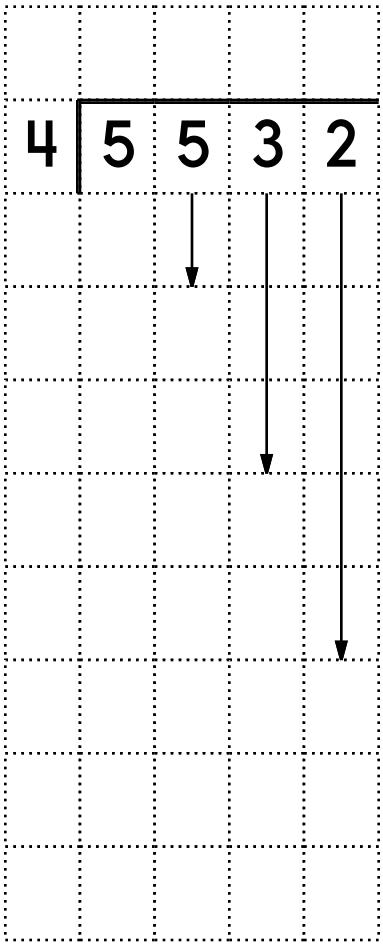
Name: _____

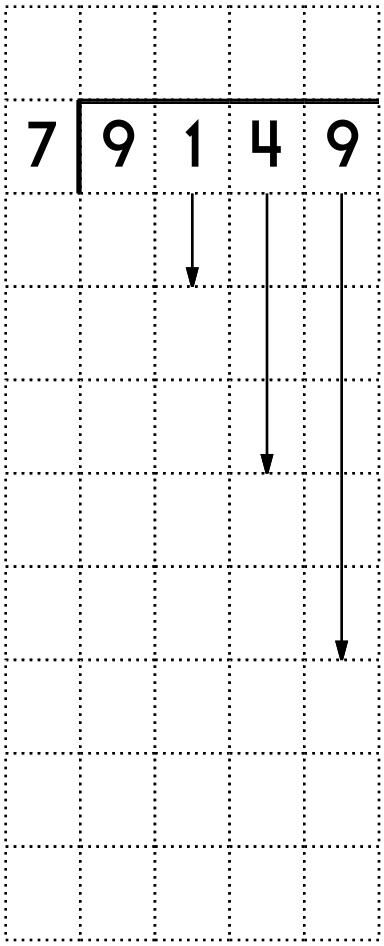












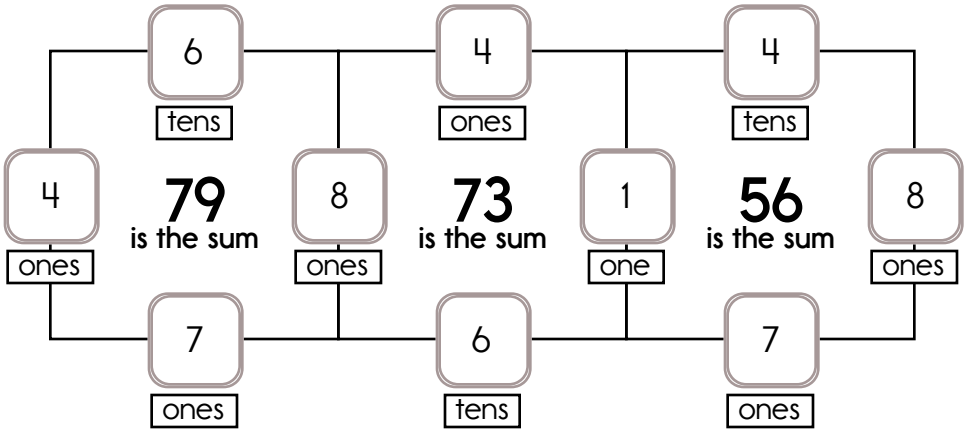
Name: _____

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

Example:
4 + 8 + 60 + 7 = 79

Example:
1 + 8 + 40 + 7 = 56

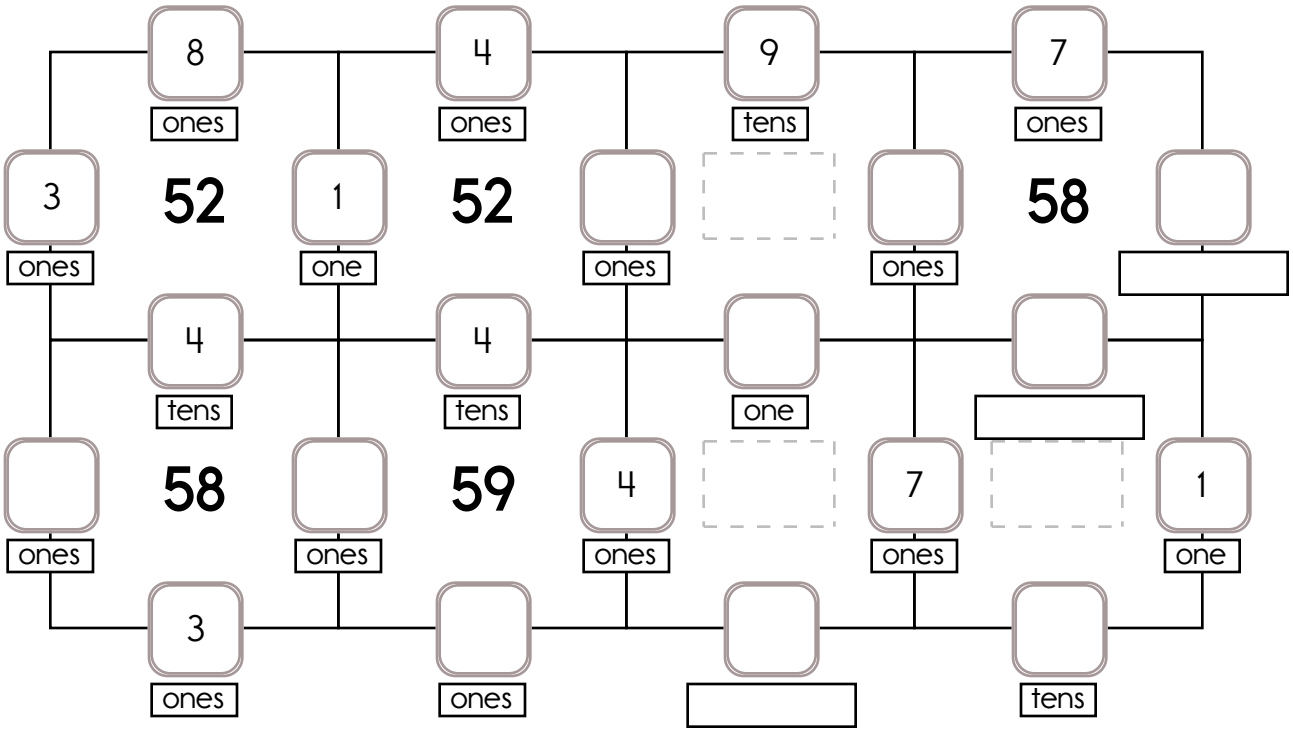
Sample:



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: 4 tens, 9 tens, or 6 tens.

The other three numbers have to all be DIFFERENT and must be from these: 8 ones, 1 one, 4 ones, 7 ones, or 3 ones.

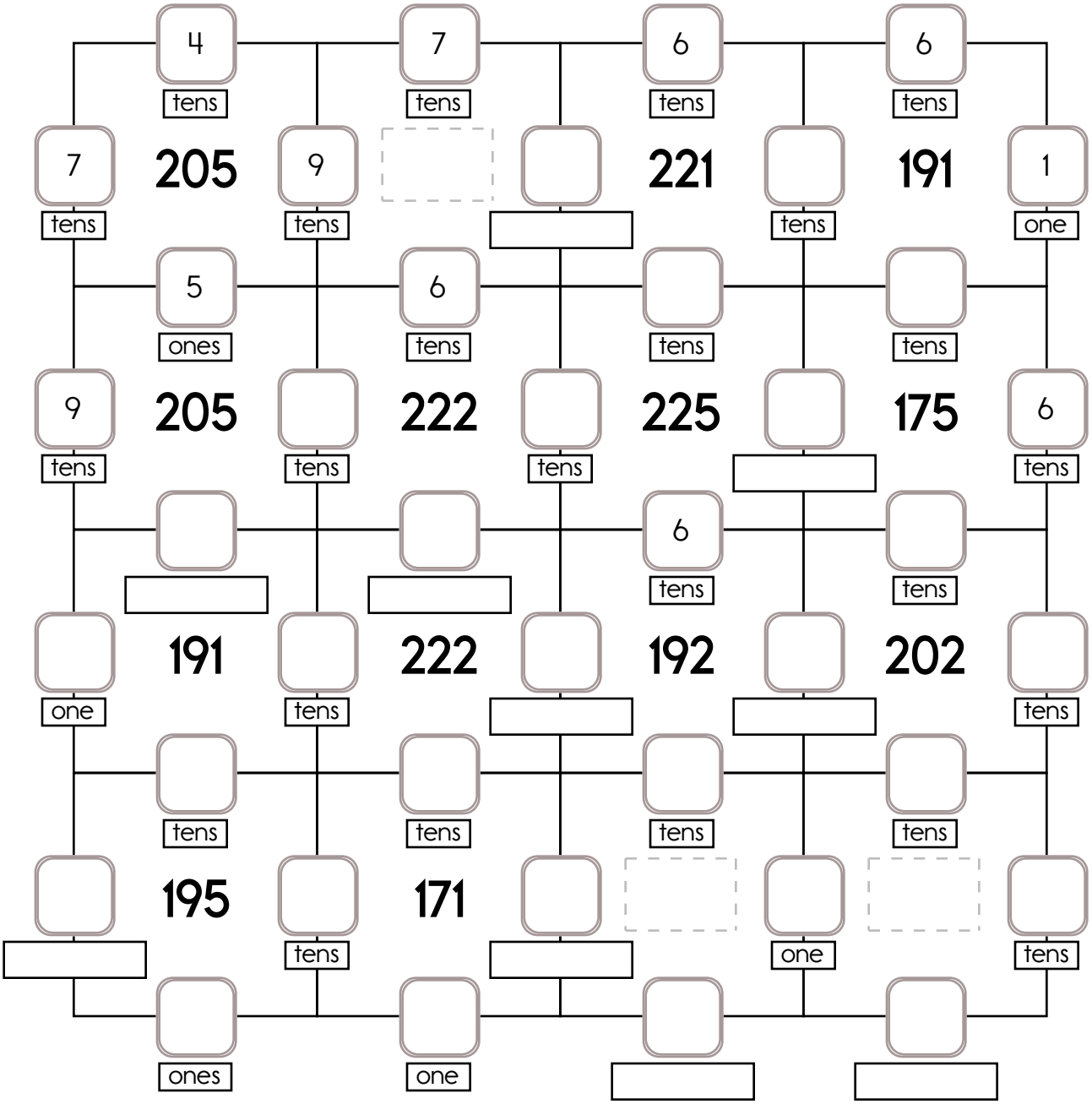


Name: _____

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: 2 ones, 5 ones, or 1 one.

The other three numbers have to all be DIFFERENT and must be from these: 7 tens, 6 tens, 9 tens, or 4 tens.



Name: _____

Each row, column, and box must have the numbers 1 through 6.

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

likeness • nickel • evaporate • chamber • peaceable • middle

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

	nickel				evaporate
			evaporate	likeness	
nickel					middle
likeness	middle			peaceable	
	chamber				

Name: _____

Write the final part of each math analogy.

seven : seventh :: six : ____

Explain why you think your answer is correct.

____, seventh, tenth, thirteenth : fourth :: second, ____, eighth, eleventh : ____

Explain why you think your answer is correct.

12 pennies in 6 bags : 2 :: 32 pennies in 4 bags : ____

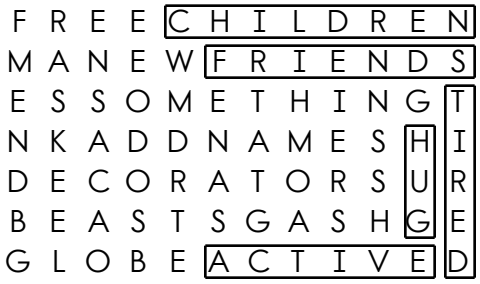
Explain why you think your answer is correct.

3 groups of 8 : 12 groups of 2 :: 6 groups of 12 : ____

Explain why you think your answer is correct.

Name: _____

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



Write the words found.

TIRED _____ FRIENDS _____ CHILDREN _____

ACTIVE _____ HUG _____ _____

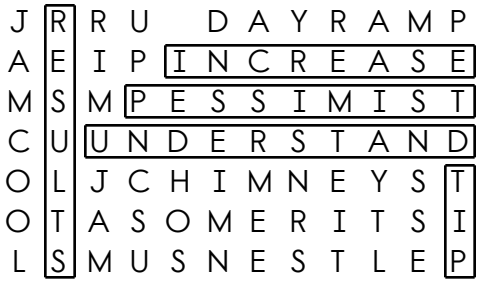
_____ _____ _____

_____ _____ _____

_____ _____ _____

_____

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



Write the words found.

TIP _____ UNDERSTAND _____ PESSIMIST _____

RESULTS _____ INCREASE _____ _____

_____ _____ _____

_____ _____ _____

_____ _____ _____

_____ _____

Name: _____

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

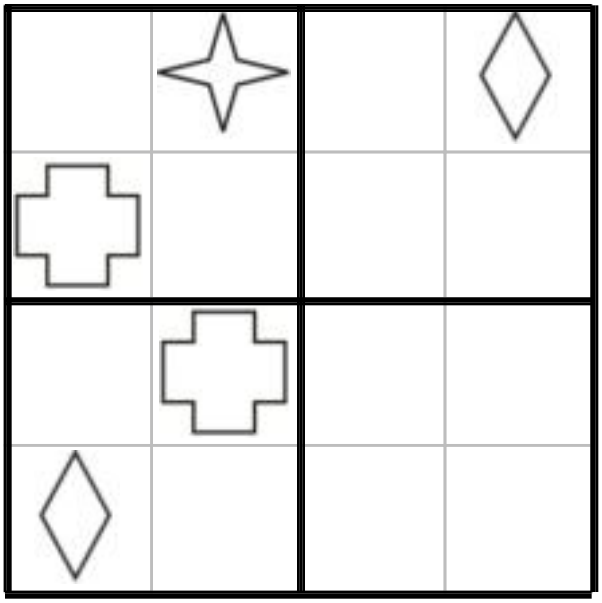
How many of the words can you find from the previous page?

Name: _____

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

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

Each row, column, and box must have 4 different pictures.



Name: _____

Sudoku Sums of 9

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 9.

Here is an example of a sudoku sum of 9:

5	4

			2		
5					
		2	4		
4		1			
		5	6	3	
			1	2	

21 ÷ ___ = 7

Sara has 48 books. She organized them equally into 4 boxes. How many books in each box?

Name the shape with six sides and six angles.

How many total legs are on 7 chickens?

How many total legs are on 2 tigers and 4 owls?

17 + ___ + 26 = 54

Name: _____

Each row, column, and box must have the numbers 1 through 6.

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

vacation • picture • naughty • wilderness • tonight • nestle

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

			vacation	nestle	naughty
					tonight
picture				tonight	
naughty			nestle		
		picture			
		vacation		wilderness	

Name: _____

Can you guess the word?

No duplicate letters can be used.

S	P	A	C	E

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

A	L	O	N	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.

C	O	A	S	T
S	I	G	H	T
S	L	E	P	T

B D F J K M N Q R U V W X Y Z

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

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

Hint: There are no duplicate letters in the answer.

S	P	O	K	E
W	O	R	T	H
M	I	N	O	R

A B C D F G J L Q U V X Y Z

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

W Y Y O O T O D O E R O E H K A W P G
O S U R R P Y Y O K N O A C R O O R D
H H O S E K P H O O Y Y O E K K H H O
M R O W O O R H R D Y D S O Q Y R H T
Y A O W O O O T E Y H W H P H R R A R
O O Y E W R N W S R K P T K O W W M O
A S R O O E T H F O A O S T Y K S O F
E T O F R M S H T J A M F A O O E O E

Hint: There are no duplicate letters in the answer.

S	Y	R	U	P
S	H	O	R	E

A B C D F G I J K L M N Q T V W X Z

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

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

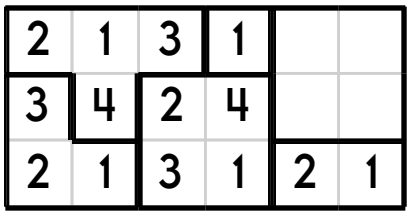
Name: _____

Fill in the missing numbers.

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

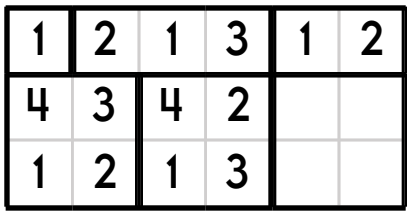
Dark lines surround a block. Numbers to use in a block:

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.



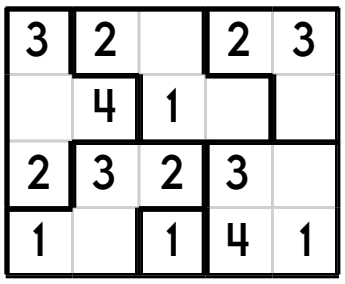
An entire block with 4 spaces is blank. Since the block is 4 spaces it uses the numbers 1-4.

2 4 1 3



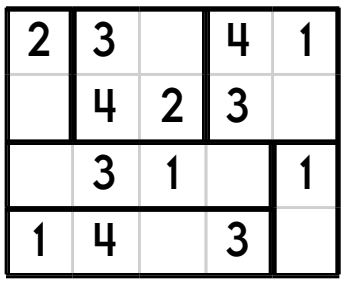
An entire block with 4 spaces is blank. Since the block is 4 spaces it uses the numbers 1-4.

1 3 4 2



Hint - These numbers are missing:

4 2 1 1 4 3



Hint - These numbers are missing:

2 2 2 1 1 4 2

Name: _____

Each row, column, and box must have the numbers 1 through 6.

	3	5		6	
	1			3	
5	2		1		
1	5		4		

Each row, column, and box must have the numbers 1 through 6.

	1		5	6	
	6	5	2		
3				5	
	4				
				1	

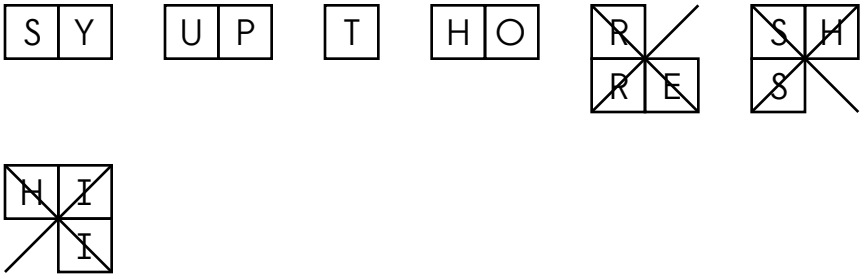
Circle the correctly spelled word.

argu, coal, rase

Name: _____

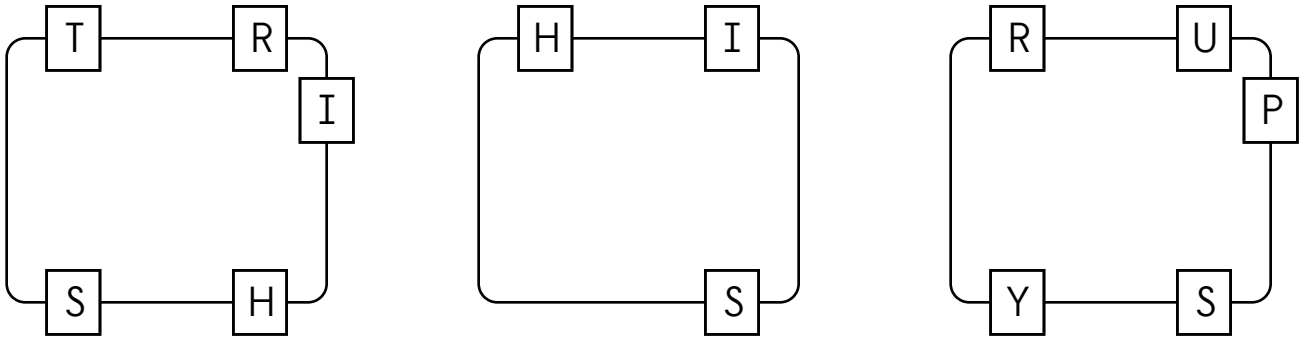
How many words do you know?

Use each of the blocks to spell four words.
Hint: Use the words shirt and shore.



1.	S	H	I		2.			R		
3.	S	H	I	R						
4.	S			R	E					

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



_____ _____ _____

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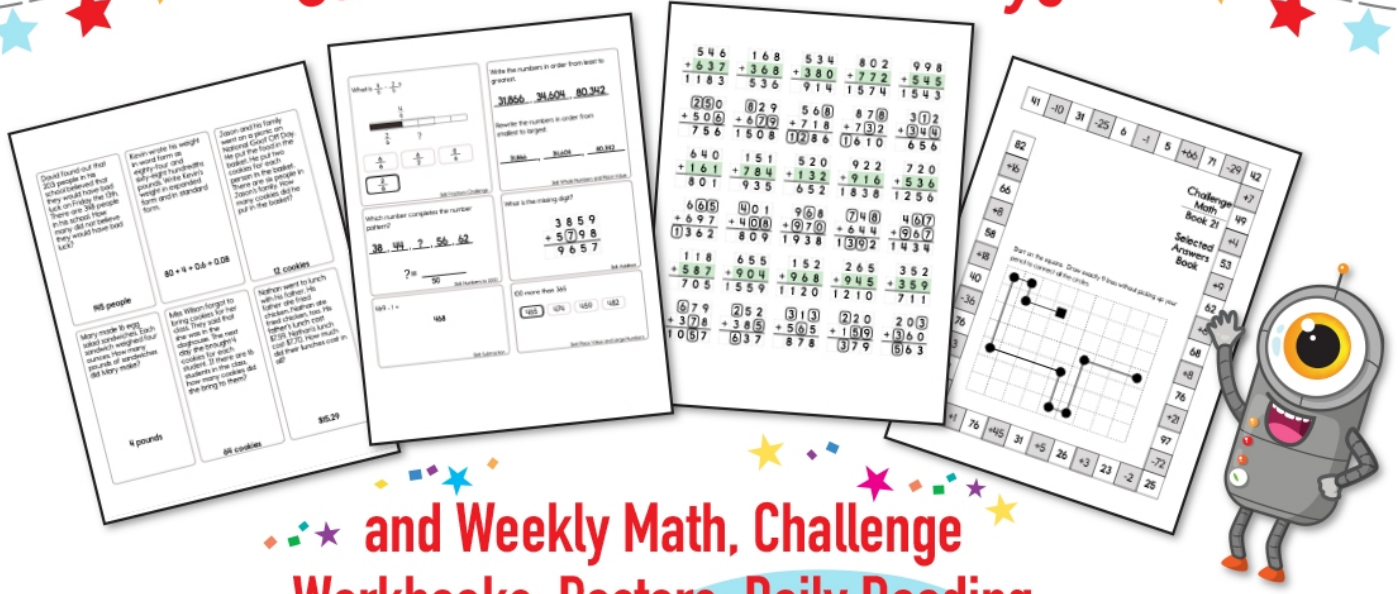

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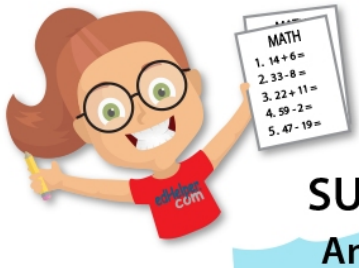

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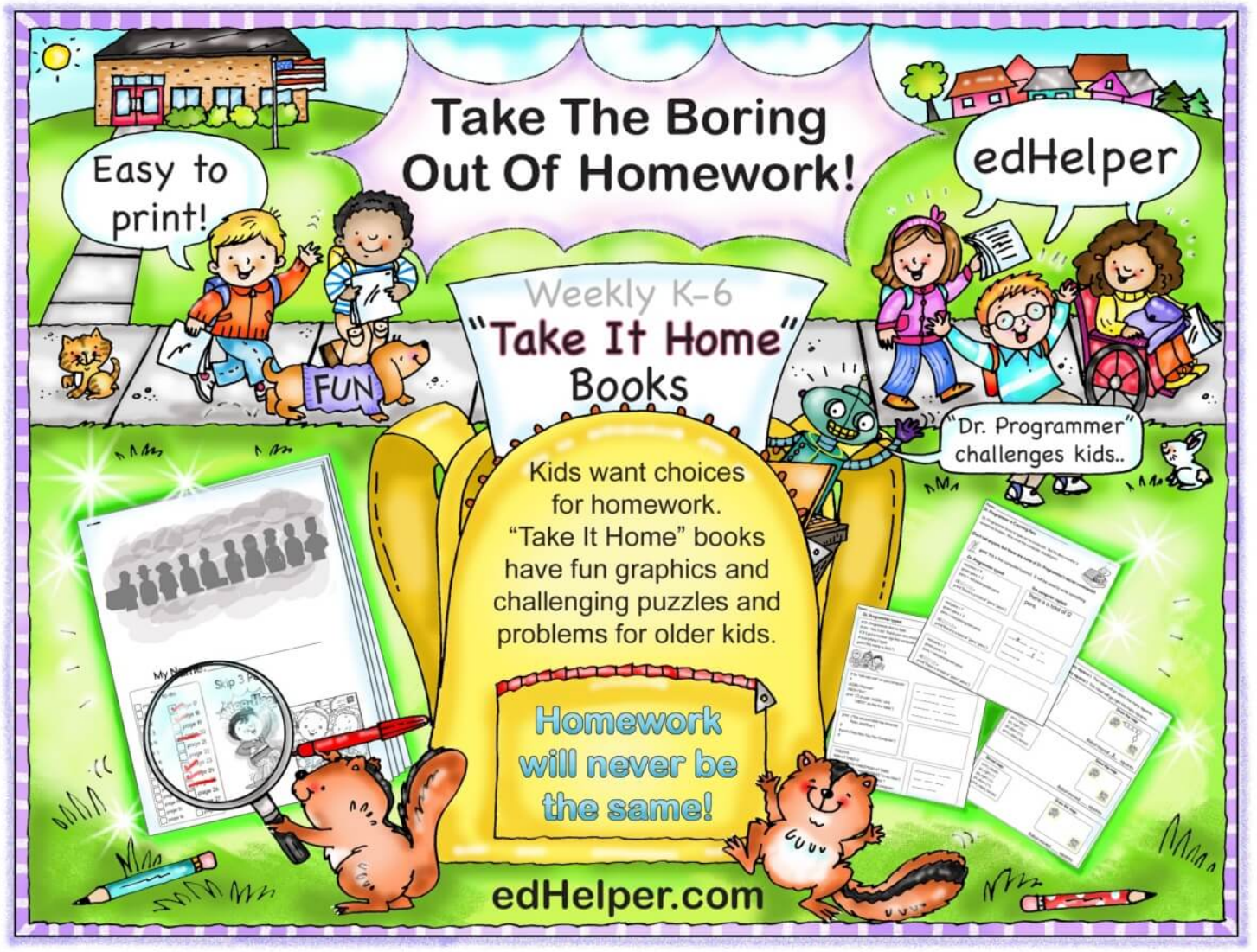
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