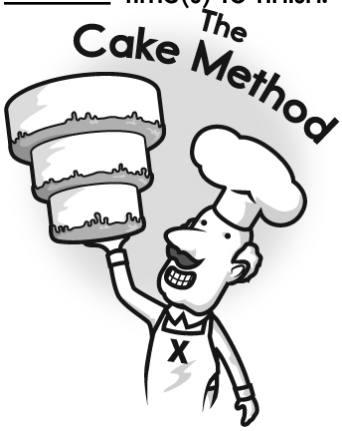
Name: _____

Get a fidget spinner! Spin it.

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

Find the GCF using the Birthday Cake method.



8 | 112 192 2 | 14 24 7 12 GCF: 4 x 2 x 2 = 16	2 | 22 18 GCF: _____	
3 | 72 81 GCF: _____	12 | 48 24 GCF: _____	5 | 55 35 GCF: _____
20 18 GCF: _____	26 36 GCF: _____	32 16 GCF: _____

Name: _____

Spin again.

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

Find the GCF using the Birthday Cake method.

2 | 48 60 66
3 | 24 30 33
8 10 11

GCF: 2 x 3 = 6

2 | 14 22 12

GCF: _____

4 | 168 288 192

GCF: _____

6 | 72 96 60

GCF: _____

14 18 32

GCF: _____

36 24 18

GCF: _____

Name: _____

$70\overline{)1680}$

Divide and write remainder.

$$\begin{array}{r} 721{,}104 \\ -\ 540{,}063 \\ \hline \end{array}$$

$$\begin{array}{r} 9{,}460{,}200 \\ 613{,}453 \\ 8{,}243{,}226 \\ +\ 8{,}406{,}075 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ 1 \\ 8 \\ +\ 5 \\ \hline \end{array}$$

$4\overline{)46}$

Divide and write remainder.

$$\begin{array}{r} 2{,}493 \\ \times\ 983 \\ \hline \end{array}$$

$92\overline{)6709}$

Divide and write remainder.

$$\begin{array}{r} 66{,}163 \\ -\ 8{,}792 \\ \hline \end{array}$$

$$\begin{array}{r} 842 \\ +\ 70 \\ \hline \end{array}$$

Name: _____

The parade began at 3:30 p.m. It lasted for 55 minutes. What time was it over?

Eggs cost $1.29 for one dozen. How much would it cost to buy three dozen eggs?

Erin spent 1.3 hours putting Hershey's Chocolate Kisses in bags for Compliments Day. Write the decimal as a mixed number.

8 x 9 =

1 lb = 16 oz

17 lb = _____ oz

How many grams are in 3 kilograms?

_____ grams

15 kg = _____ g

Which is the largest?

85.6 ÷ 4.5 85.6 ÷ 4.3 85.6 ÷ 4.4

Circle the greatest number:

5,108 7,345,261 696,294 40,182,753

$$\begin{array}{r} 452 \\ +\ 304 \\ \hline \end{array}$$

$$\begin{array}{r} 42 \\ -\ 28 \\ \hline \end{array}$$

Circle the digit in the tenths place.

4,186.387

Insert a comma in the appropriate place in this sentence.

It might rain today but it might not rain until tomorrow.

Name: _____

Some vowels are missing in the word search.
Fill in the missing vowels and circle the words.

	T	V	I			N	T	B	I
N			L	N	X	V	O		F
	N	C	L	T	C		P		P
M	G				L	C	T	R	
			P	R			I	N	C
L	B	N	P	C	S	T	M		
S	L	I	L				I		L
I		C		P			S	L	
P		S	T	T	N	N	T	Y	
A	E	C	T	F		N		L	R

OCEAN • VACATION • OPTIMIST
PAST • INTERCEPT • PECULIAR
TANGIBLE • BEAR • NAIL • ANIMAL
APPLE • EXCLUSION • FINAL

Rose has two favorite numbers. If you add her favorite numbers, you get 16. If you multiply her favorite numbers, you get 55. What are her mystery numbers?

_____

$$\begin{array}{r} 29 \\ +\ 41 \\ \hline \end{array}$$

$$\begin{array}{r} 754 \\ -\ 404 \\ \hline \end{array}$$

If you multiply 378 x 1017, you will have a number that is how much bigger than 189 x 339?

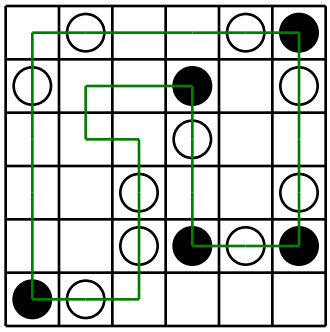
It will be five times as big.
It will be three times as big.
It will be six times as big.
It will be seven times as big.
It will be four times as big.
It will be nine times as big.

Circle the conjunction in the sentence. Explain its function in the sentence.
I planned to go to the park after school, but the rainstorm changed my mind.

_____

90 ÷ 10 =

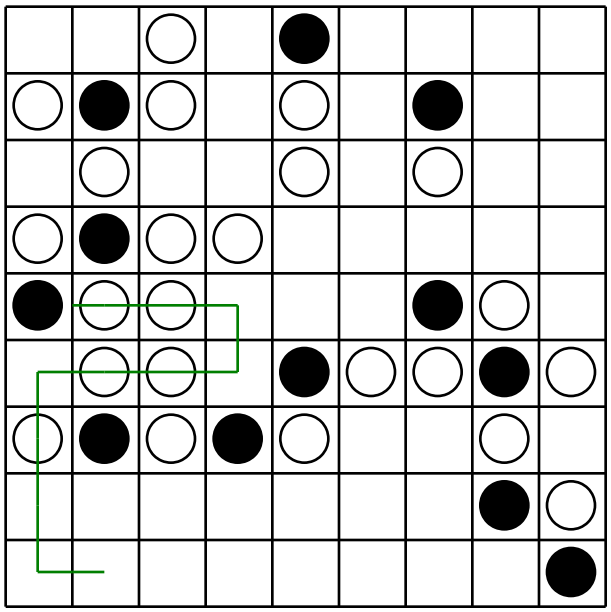
Name: _____



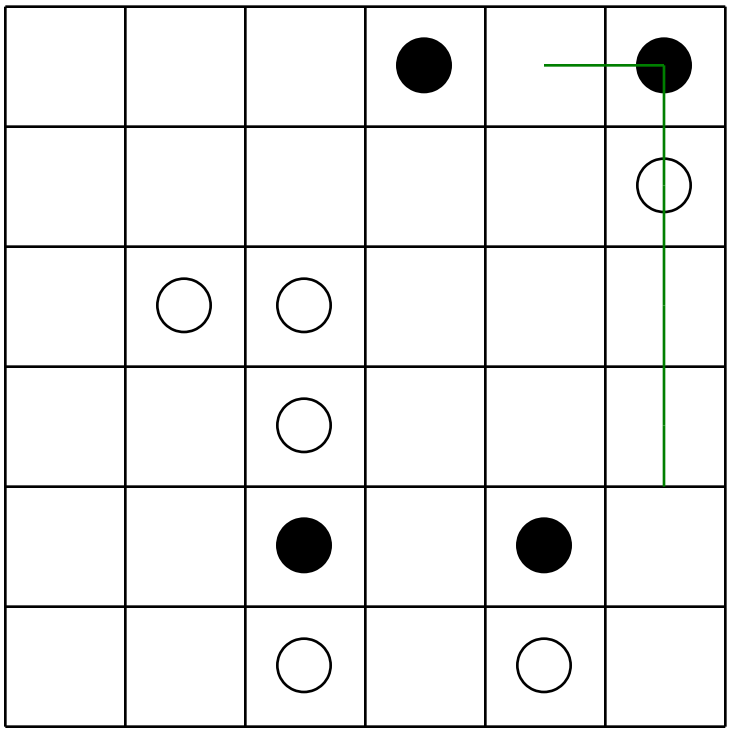
Can you draw ONE line going through ALL the circles? Your line can go left, right, up, or down. It cannot go diagonally. Your line cannot cross over any part of the line you have already drawn.
You MUST TURN in a BLACK circle. Do NOT TURN in a WHITE circle.

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

Finish the line:



Finish the line:



48 ÷ 6 =

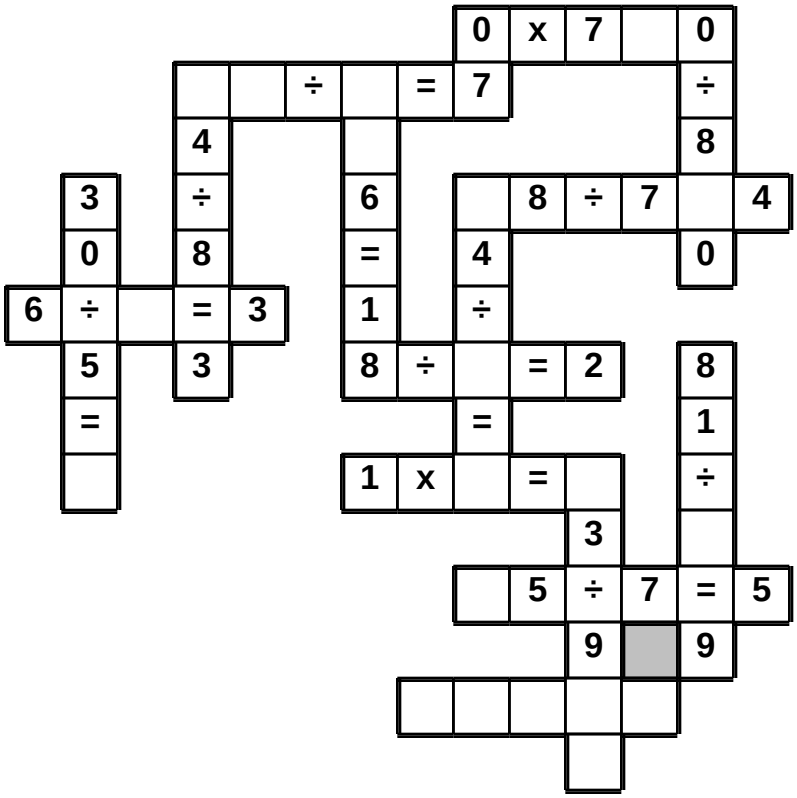
Can 512 be evenly divided by 6? Circle:
512 is evenly divisible by 6
512 is NOT evenly divisible by 6

4 x 6 =

Name: _____

= • 2 • 1 • 3 • x • 2 • = • 2 • 4 • 6 • 6 • 6 • 9 • 3 • 3 • x 2 • = • 6 • 7

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



For 20,586,851,755,396, write the digit that is in the hundred thousands place.

_____

Write a letter that has a line of symmetry. Write whether it has a horizontal, vertical, or both horizontal and vertical lines of symmetry.

_____

Write an equation to represent this:

The difference between nineteen and five is fourteen.

_____

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

_____

Name: _____

The EdHelper Clothes store at the mall has four employees (Kyle, Mackenzie, Aaron, and Christian). This week they worked 22, 50, 32, and 29 hours. The employees at EdHelper Clothes are paid by the hour. Each employee is paid at a different hourly rate ($6, $12, $14, and $15).

Figure out how many hours each employee worked this week. Also, determine each employee's hourly pay.

1. Christian earns the most amount of money per hour.
2. Aaron had the smallest paycheck for the week.
3. Mackenzie earns more than $12 per hour.
4. Kyle worked less than twenty-nine hours this week.
5. This week, Mackenzie worked the most number of hours.

Kyle worked _____ hours and was paid _____ hourly.

Mackenzie worked _____ hours and was paid _____ hourly.

Aaron worked _____ hours and was paid _____ hourly.

Christian worked _____ hours and was paid _____ hourly.

Can 734 be evenly divided by 7? Circle:
734 is NOT evenly divisible by 7
734 is evenly divisible by 7

Write this as a number in standard form. Use a comma in your number.

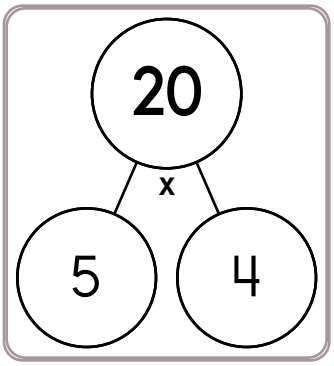
two hundred seven thousand, six hundred thirty-eight

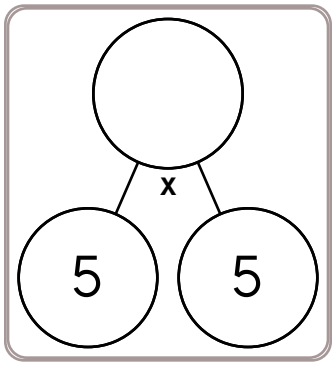
_____

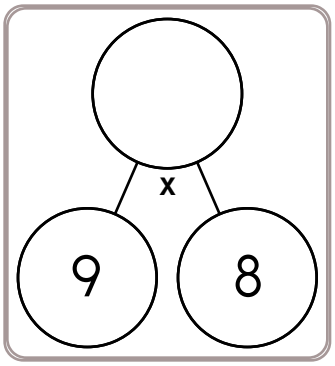
Name: _____

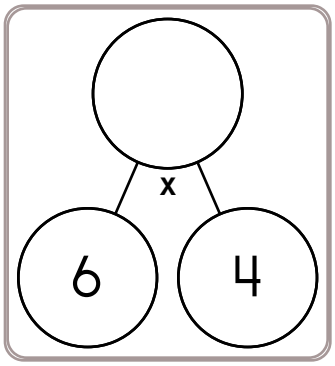
MAD MINUTES

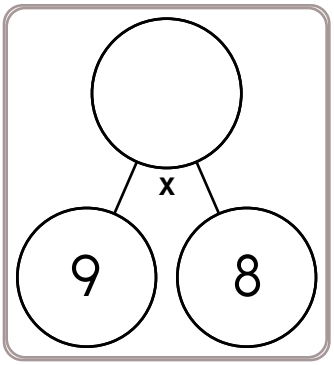
8 x ___ = 48	7 x ___ = 21	___ x 9 = 27
___ x 8 = 24	___ x 2 = 8	6 x ___ = 24
___ x 5 = 15	6 x ___ = 42	___ x 5 = 30
___ x 7 = 49	4 x ___ = 32	6 x ___ = 48

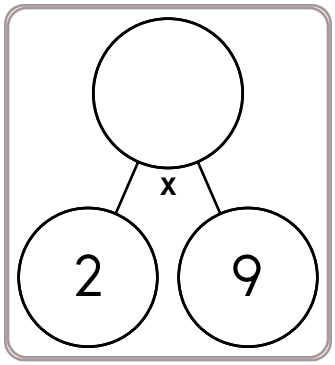


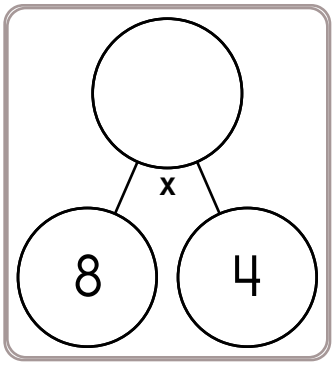


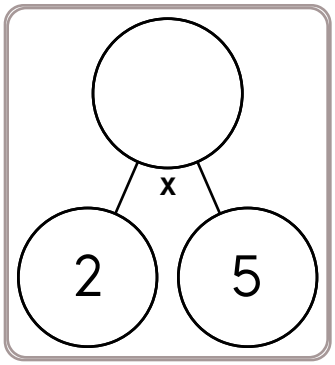








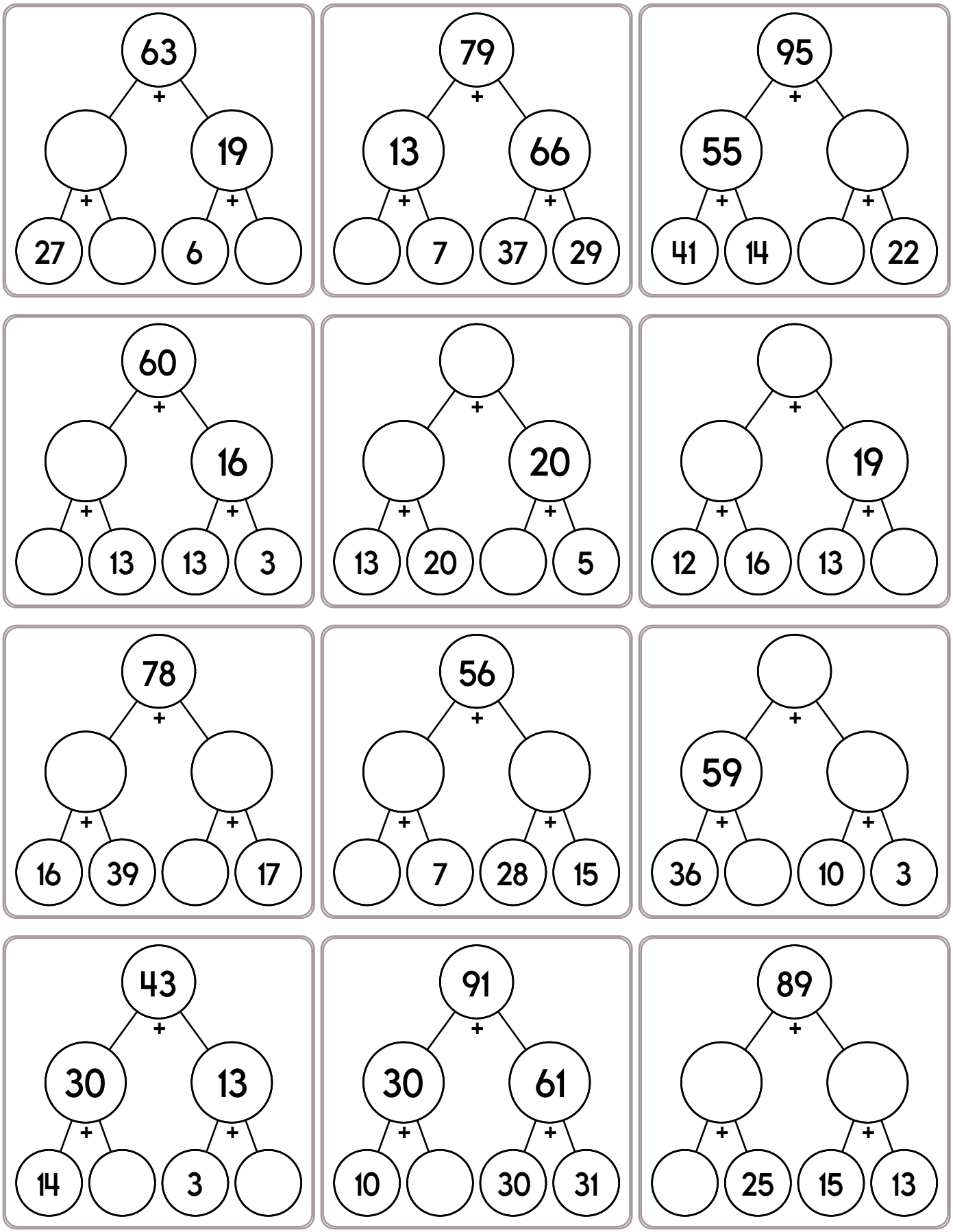




MAD MINUTES

11 x 3 =	12 x 7 =	4 x 6 =
7 x 7 =	6 x 4 =	7 x 10 =
6 x 7 =	4 x 5 =	3 x 7 =
5 x 3 =	12 x 2 =	6 x 9 =

Name: _____



word root **dur** can mean **lasting or to last** **durable, duration**

Name: _____

69 x 100 =	36 x 10 =	37 x 10 =
83 x 1,000 =	48 x 100 =	99 x 10 =
37 x 100 =	96 x 1,000 =	37 x 1,000 =
81 x 100 =	36 x 100 =	87 x 10 =
_____ x 1,000 = 82,000	69 x _____ = 69,000	32 x _____ = 3,200
_____ x 100 = 4,300	93 x _____ = 930	94 x _____ = 94,000
_____ x 100 = 5,100	_____ x 1,000 = 33,000	59 x _____ = 59,000
_____ x 1,000 = 58,000	_____ x 100 = 7,800	44 x _____ = 4,400
_____ x 10 = 550	49 x _____ = 49,000	_____ x 10 = 680

Name: _____

555 + 6 =

12 x 4 =

What number is halfway between 0 and 8?

If you exchange 80 dimes for dollars, then how many dollars would you get?

Which of the following is the greatest possible 2-digit number with all different digits?

How many total legs are on 15 elephants?

B, D, F, H, _____, L, N, P, R

4 + 72 ÷ 6

What is the area of a rectangle with sides 4 cm and 12 cm?

Jenna bought a stuffed animal at the school store. She paid with a $5 bill. She was given back 4 dimes and 2 quarters for change. How much was the stuffed animal?

Draw a small clock that shows 25 minutes to 11:00.

Write the first 9 multiples of 4.

word root **curv** can mean **bent** **curve, curveball**

MathWorksheets.com
Week of January 26
Division from ÷ 2 to ÷ 9

Name: _____

16 ÷ 4 = 4	24 ÷ 4 = 6	28 ÷ 4 = 7	35 ÷ 5 = 7	6 ÷ 2 = 3
16 ÷ 4 = ___	24 ÷ 4 = ___	28 ÷ 4 = ___	35 ÷ 5 = ___	6 ÷ 2 = ___
4 x ___ = 16	4 x ___ = 24	4 x ___ = 28	5 x ___ = 35	2 x ___ = 6
___ x 4 = 16	___ x 6 = 24	___ x 7 = 28	___ x 7 = 35	___ x 3 = 6
___ x 4 = ___	___ x 6 = ___	___ x 7 = ___	___ x 7 = ___	___ x 3 = ___
16 ÷ 4 = ___	24 ÷ 4 = ___	28 ÷ 4 = ___	35 ÷ 5 = ___	6 ÷ 2 = ___
16 ÷ ___ = 4	24 ÷ ___ = 6	___ ÷ 4 = 7	___ ÷ 5 = 7	___ ÷ 2 = 3

6 ÷ 2 = ☐	35 ÷ 5 = ☐	28 ÷ 4 = ☐	35 ÷ 5 = ☐	28 ÷ 4 = ☐
16 ÷ 4 = ☐	16 ÷ 4 = ☐	24 ÷ 4 = ☐	28 ÷ 4 = ☐	28 ÷ 4 = ☐

6 ÷ 3 =	56 ÷ 7 =	64 ÷ 8 =	63 ÷ 9 =
24 ÷ 8 =	27 ÷ 9 =	35 ÷ 7 =	24 ÷ 6 =
36 ÷ 6 =	6 ÷ 6 =	18 ÷ 9 =	81 ÷ 9 =
40 ÷ 8 =	12 ÷ 2 =	36 ÷ 4 =	28 ÷ 7 =
25 ÷ 5 =	54 ÷ 6 =	20 ÷ 5 =	16 ÷ 4 =
20 ÷ 4 =	42 ÷ 6 =	14 ÷ 2 =	6 ÷ 2 =

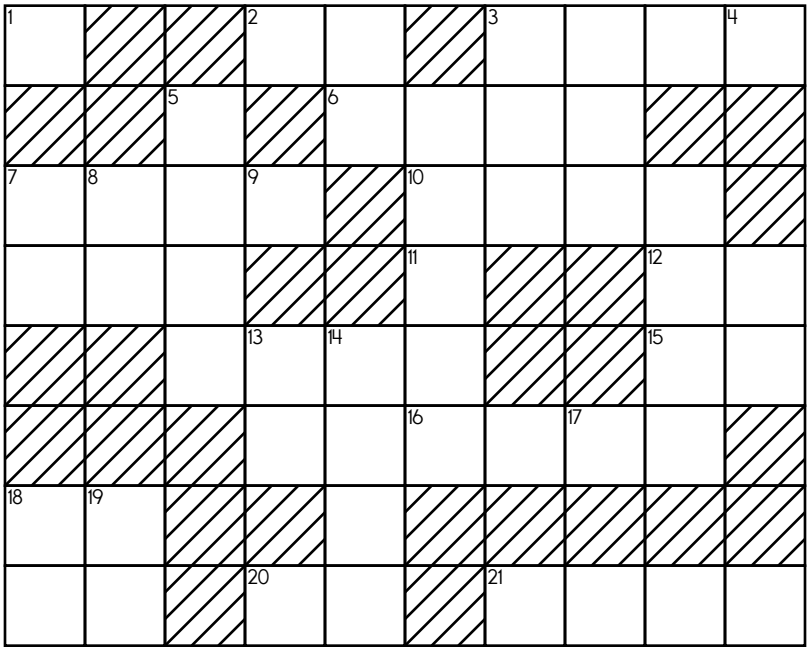
Name: _____

ACROSS

1. How many factors does 21 have?
2. One-third of 20-Across
3. Nine more than 5-Down
4. What is the lowest common multiple of 17-Down and 4-Down?
6. Three less than 16-Across
10. Average of 4-Across and 16-Across
11. One-eighth of 20-Across
12. **15**
14. 24
15. Sum of digits of 21-Across
16. two thousand, four hundred twenty
18. The factors of 32 are 1, 2, 4, 8, __, 32.
20. What is the lowest common multiple of 14-Across and 13-Down?
21. the ones in 6-Across + the thousands in 14-Down + the hundreds in 16-Across

DOWN

1. Two times 17-Down
4. How many factors does 18 have?
5. 16-Across plus 21-Across
7. 3 + 14
8. 3 + 11
9. What is the greatest common factor of 4-Down and 13-Down?
10. Its digits total 16
13. Six less than 14-Across
14. the ones in 17-Down + the tens in 14-Across + the hundreds in 6-Across + the thousands in 16-Across
17. What is the greatest common factor of 30 and 34?
18. What is the greatest common factor of 65 and 78?
19. What is the lowest common multiple of 1-Across and 12-Across?

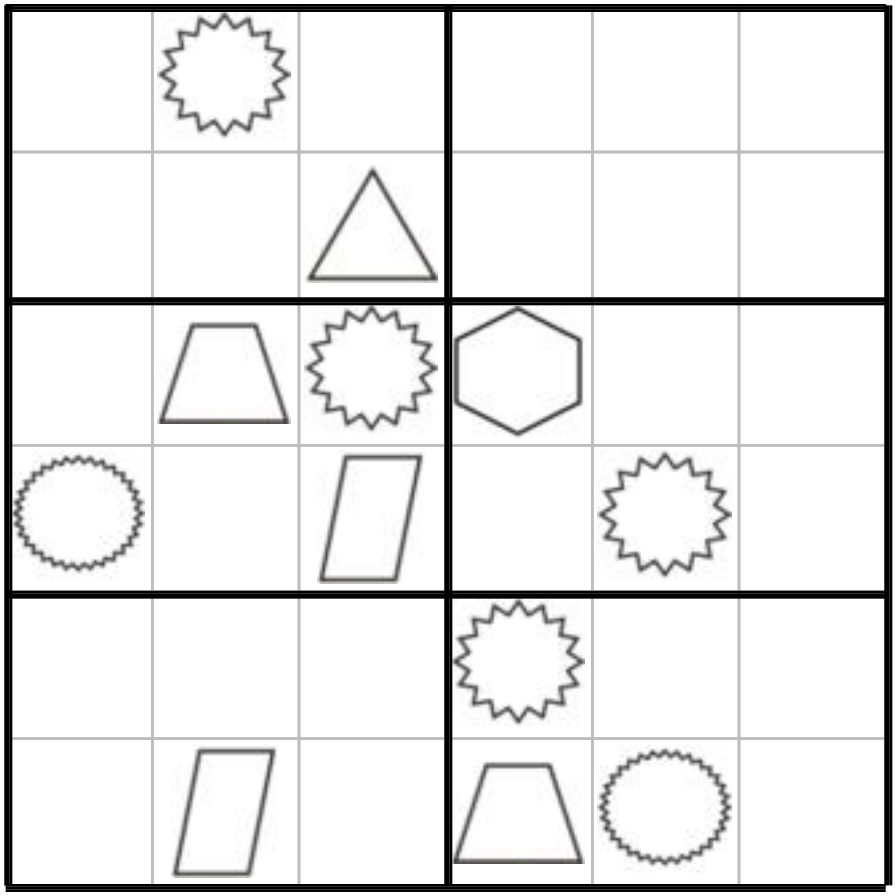


Name: _____

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

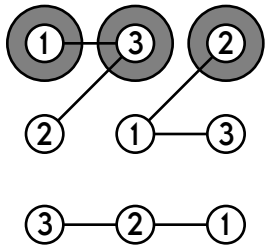
6	4	1		2	
5	2	3		4	
					6
	5		2		
				3	
3		4			

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

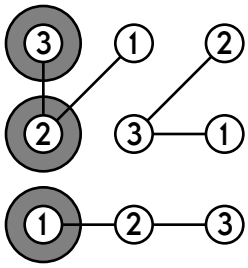


Name: _____

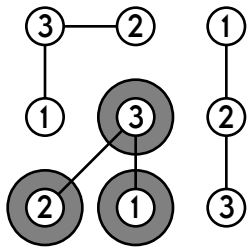
Each column must contain different numbers.

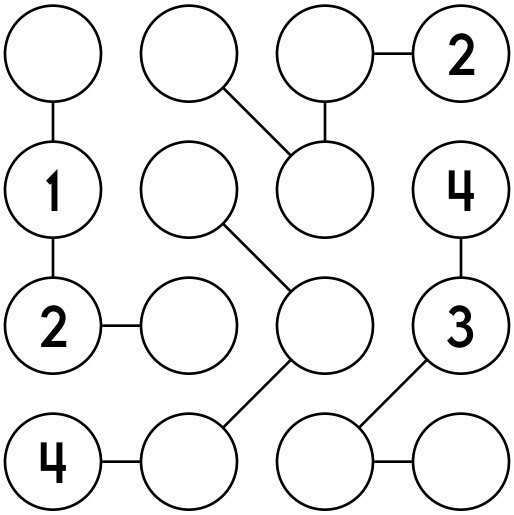


Each row must contain different numbers.

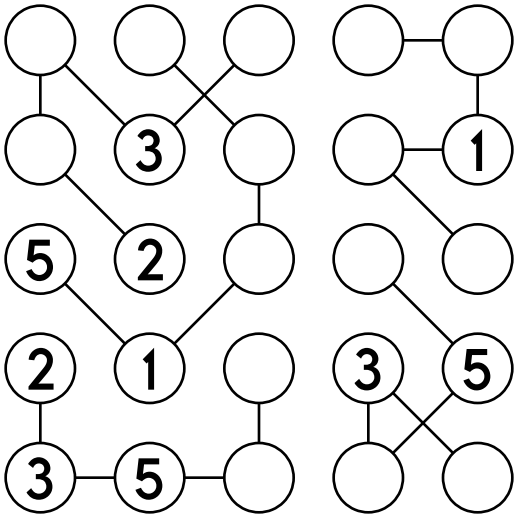


Each connected group must contain different numbers.

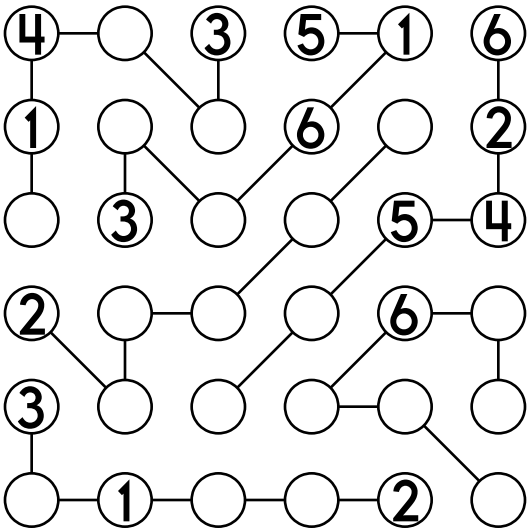




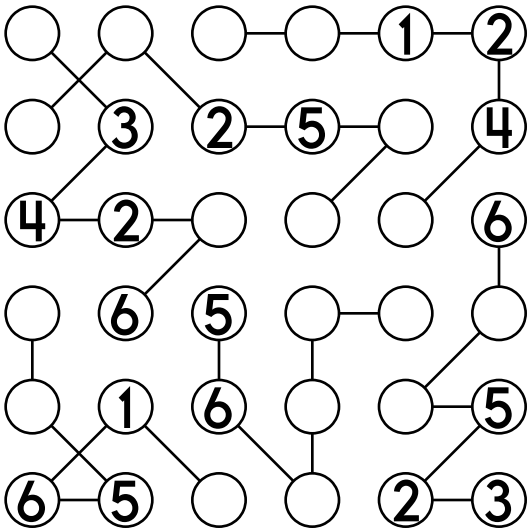
Use the numbers 1 through 4.



Use the numbers 1 through 5.



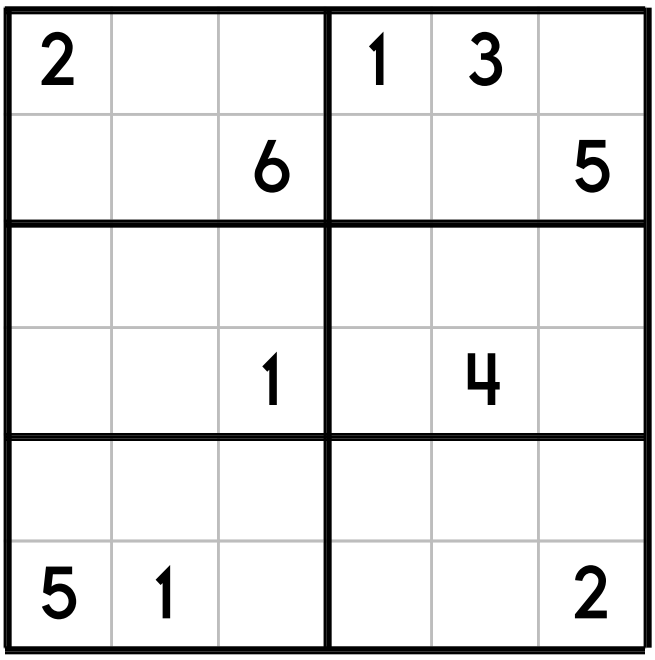
Use the numbers 1 through 6.



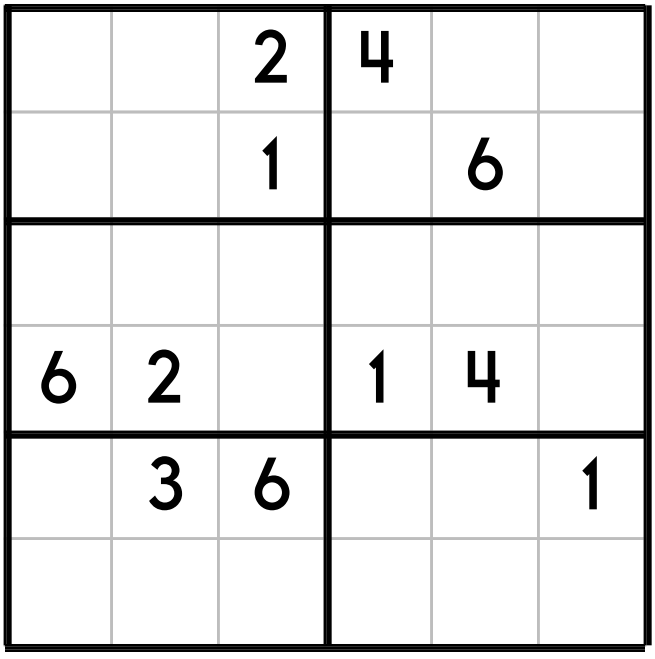
Use the numbers 1 through 6.

Name: _____

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



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



Circle the relative adverb.

I don't know when we will see each other again.

Name: _____

Write the final part of each math analogy.

87, 91, 95, 99, ____ : 103 :: 42, 46, 50, 54, ____ :

Explain why you think your answer is correct.

six tens and five ones : 65 :: eight tens and four ones :

Explain why you think your answer is correct.

PQJPQJP____ : Q :: GHFGHFG____ :

Explain why you think your answer is correct.

4 groups of 6 : 12 groups of 2 :: 12 groups of 5 :

Explain why you think your answer is correct.

Name: _____

Hint: Words will be horizontal or vertical. Do not look for words diagonally.

Some vowels are missing in the word search. Fill in the missing vowels and circle the words.

T	F	B	S	D	P	T	C	B	I
			T			R		A	
R	C	T	R	S	T	B	N	D	T
P	T	T			H	R	F	D	
		R		L				I	P
	T		S		T	D	S	C	
L		S		T		L	C	T	
		S	N		C			S	N
N		H			S	T	T	S	R
R	S	L		M	B	I		R	C

UTOPIAN • HOIST • ADDICT
BRIDLE • PATHETIC • LIMB
FICTITIOUS • CONFISCATE
TREASON • BUTTRESS • DESOLATE
TARPAULIN

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

CONFISCATE • BRIDLE • ADDICT
FRUGAL • FICTITIOUS • DESOLATE
GERMANE • CENSUS • BUTTRESS
TARPAULIN • ENERGETIC • TREASON
HOIST • SIGNATURE • FLIPPANT
INCINERATE • CONSULT • UTOPIAN
FISCAL • PATHETIC

$$\begin{array}{r} 5.6 \\ \times \quad 7 \\ \hline \end{array}$$

Change $\frac{5}{8}$ to a decimal.

$$8\overline{)53.6}$$

triple 40 =

You need to add what to 57 to get 63?

In the equation 29 x 404 = 11,716, which number is the product?

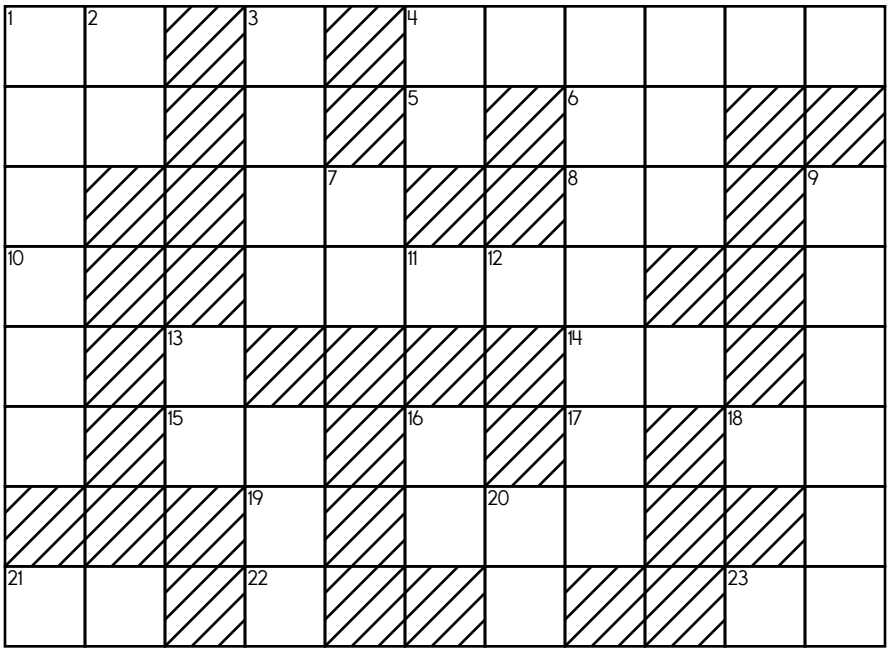
Name: _____

ACROSS

3. How many factors does 20 have?
4. 6-Down plus 20-Down
5. One-fifth of 15-Across
6. What is the greatest common factor of 28 and 70?
8. What is the lowest common multiple of 20-Down and 15-Across?
10. How many factors does 12 have?
12. Three times 7-Down
14. What is the lowest common multiple of 7-Down and 19-Across?
15. The factors of 50 are 1, 2, 5, 10, __, 50.
17. What is the greatest common factor of 18-Across and 23-Down?
18. Four more than 12-Across
19. How many factors does 8 have?
21. 12-Across plus 23-Down
22. How many factors does 26 have?

DOWN

1. **six hundred eighty-five thousand, six hundred ninety-eight**
2. Sum of digits of 1-Down
3. the tens in 16-Down + the thousands in 6-Down + the ones in 15-Across
6. one hundred seventy-six thousand, one hundred eighty-five
7. 12
9. the ones in 23-Down + the tens in 12-Across + the thousands in 6-Down + the hundred thousands in 1-Down
11. How many factors does 36 have?
13. What is the lowest common multiple of 11-Down and 23-Down?
16. Two times 6-Across
19. Its digits total 8
20. The factors of 45 are 1, 3, 5, 9, __, 45.
23. Six less than 6-Across



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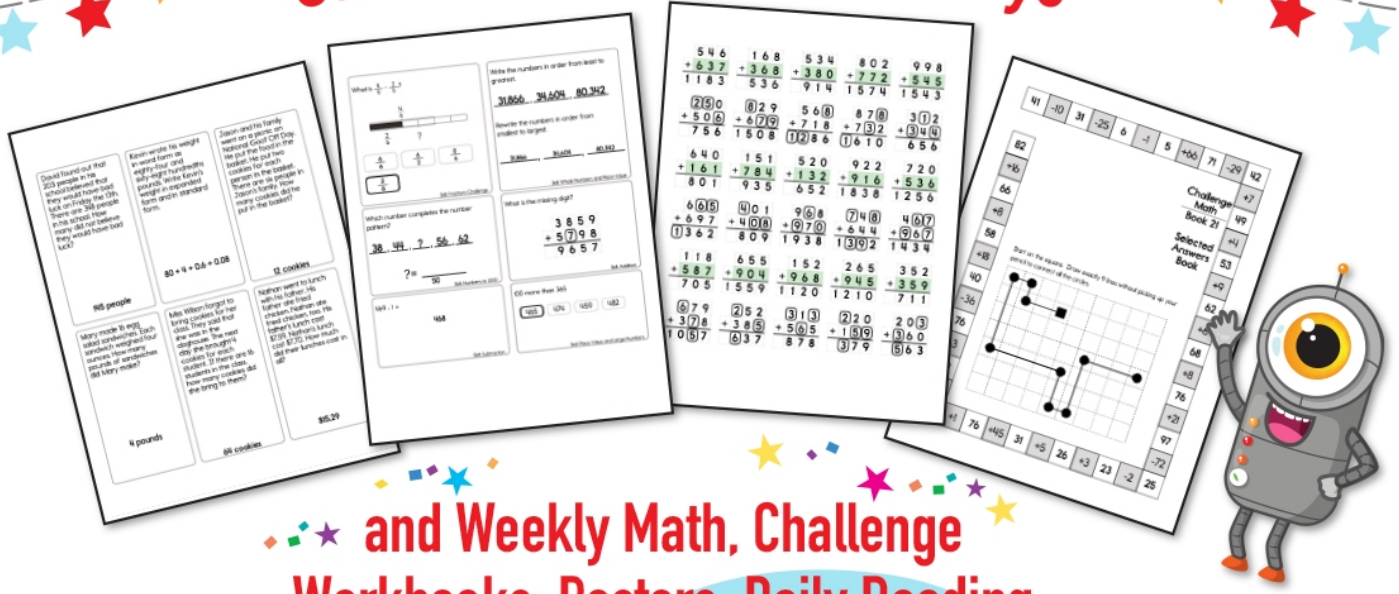

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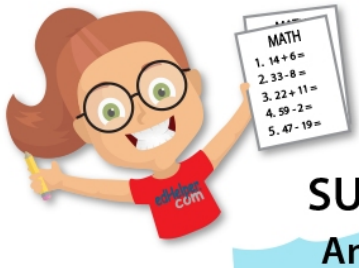

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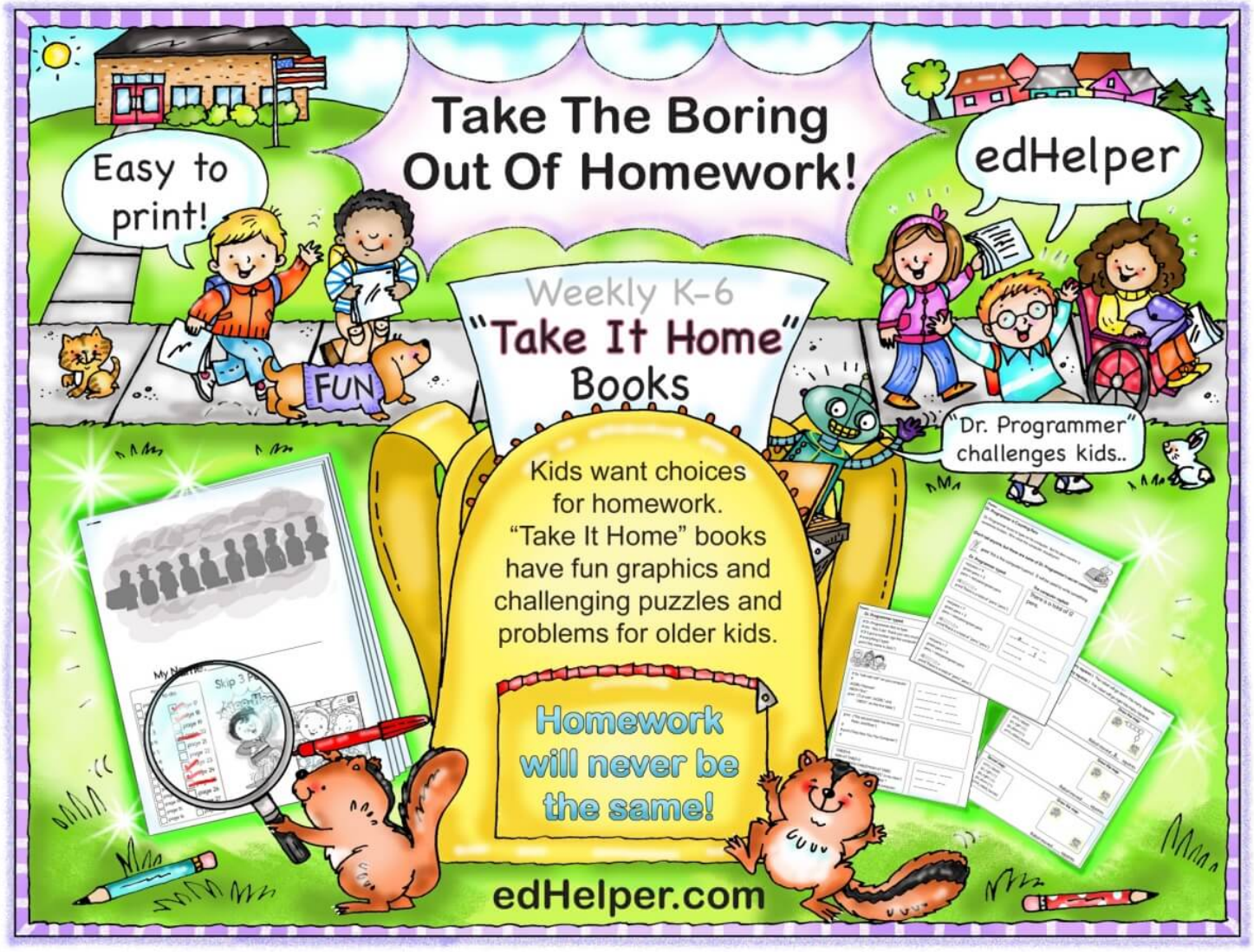
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