Name: _____

Cross off the number that does NOT belong.

40, 50, 60, 70, 74, 80, 90, 100, 110

Why does _____ not belong in the pattern?

Cross off the number that does NOT belong. Hint: Look at movement of digits!

88164, 81648, 16488, 64881, 48816, 88164, 81648, 16488,

64881, 48816, 88164, 81648, 16488, 16488, 64881

Why does _____ not belong in the pattern?

Name: _____

Reduce $\frac{42}{63}$ to its lowest terms.

Reduce $\frac{63}{72}$ to its lowest terms.

Reduce $\frac{4}{8}$ to its lowest terms.

$$\begin{array}{r} 493 \\ -\ 397 \\ \hline \end{array}$$

$$\begin{array}{r} 378 \\ -\ 42 \\ \hline \end{array}$$

What number is 645 less than 686?

What is the least common multiple of 10 and 12?

What is the greatest common factor of 6 and 10?

What is the least common multiple of 4 and 6?

Write as a decimal.

$\frac{1}{10}$

Write as a decimal.
Fourteen and six tenths

Write as a decimal.

$\frac{4}{100}$

$$\begin{array}{r} 879 \\ -\ 80 \\ \hline \end{array}$$

$$\begin{array}{r} 3{,}773{,}473 \\ -\ 8{,}411 \\ \hline \end{array}$$

$$\begin{array}{r} 62 \\ +\ 40 \\ \hline \end{array}$$

Name: _____

What is the greatest common factor of 2 and 8?

What is the greatest common factor of 2 and 10?

What is the least common multiple of 12 and 9?

Write as a decimal.

$\frac{3}{100}$

Write as a decimal.
Nine and one hundredth

Write as a decimal.

$\frac{7}{10}$

Reduce $\frac{5}{15}$ to its lowest terms.

Reduce $\frac{5}{15}$ to its lowest terms.

Reduce $\frac{9}{63}$ to its lowest terms.

Find the difference between 375 and 164.

2567 - 8466 =

$$\begin{array}{r} 40,624 \\ -\quad 132 \\ \hline \end{array}$$

$$\begin{array}{r} 86 \\ +\ 97 \\ \hline \end{array}$$

$$\begin{array}{r} 689,890 \\ +\ 96,568 \\ \hline \end{array}$$

$$\begin{array}{r} 9,232,396 \\ -\ 5,565,487 \\ \hline \end{array}$$

Name: _____

Max wants to have fun on National Splurge Day. He is going to the Fun Park. He wants to ride the Terror Train 24 times! The Terror Train ride lasts 2 minutes and 7 seconds. If he rides it 24 times, how many minutes will he spend on the Terror Train?

Nathan bought a package of chicken. His mother was making fried chicken. The package cost $3.65. Nathan gave the clerk $5. How much change did he get?

Hunter was boasting. He said that he was the strongest boy in third grade. He said that he was the smartest, too. He didn't see the hole in the sidewalk. He fell and broke his nose. He went to the hospital at 3:30 p.m. He was there until 4:16 p.m. How long was he at the hospital?

How do you know if a number is divisible by 4? Look at the last two digits of the number.

59,749,2 2 9 Is ___ ___ divisible by 4? Yes No

If Yes, fill in: ___ ___ ÷ 4 = ___

Circle one: 59,749,229 is divisible by four 59,749,229 is not divisible by four

2,554,6 5 6 Is ___ ___ divisible by 4? Yes No

If Yes, fill in: ___ ___ ÷ 4 = ___

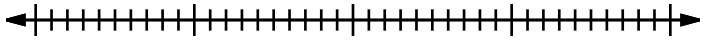
Circle one: 2,554,656 is divisible by four 2,554,656 is not divisible by four

What polygon has six sides?

_____

$$\begin{array}{r} 26 \\ +\ 15 \\ \hline \end{array}$$

Locate where to put the number 516,000 and label the point M.



word root **ate** can mean **cause** **implicate, create**

Name: _____

Which number is greater: 0.8 or 0.88?

_____

Write a word to describe July.

_____

- ○ malking
- ○ milking
- ○ milkig
- ○ miling

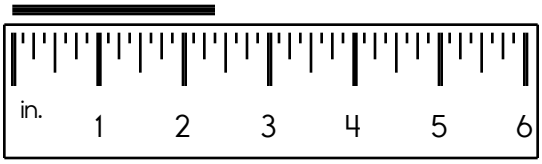
- ○ choice
- ○ chioce
- ○ coice
- ○ chioc

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

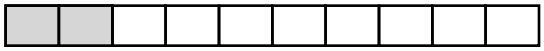
_____

Write the length in inches.

_____



Write the shaded part as a decimal.



_____

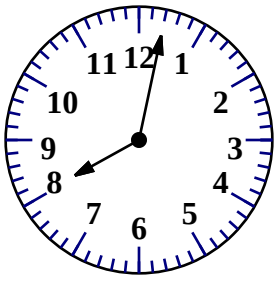
The groundhog saw his shadow at 8:12 a.m. It started to snow 40 minutes later. What time did it start to snow?

Insert punctuation marks into this sentence.

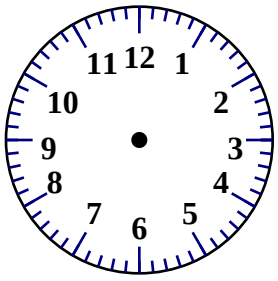
Ian turned to Tony and asked him Did you see that pop fly

Which is smaller, $\frac{2}{3}$ or $\frac{1}{3}$?

_____



current time



10 minutes later

Write two odd numbers that when added together equal the even number 14.

_____

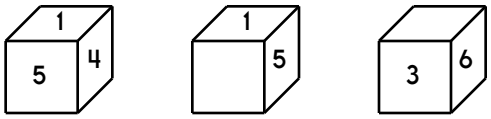
$$\begin{array}{r} 69 \\ +\ 24 \\ \hline \end{array}$$

What is the value of the 6 in 62?

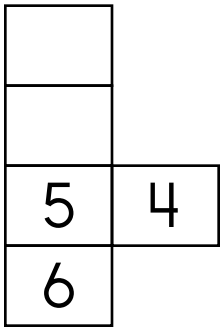
_____

Name: _____

This is the look at one cube that is turned around a few times.

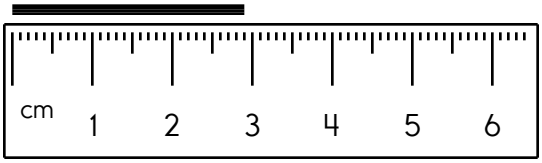


This pattern can be folded into the cube. Fill in the missing boxes.



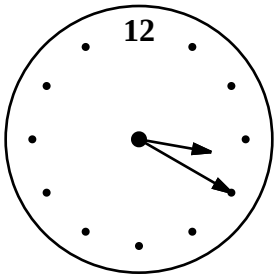
Write the length in centimeters.

_____

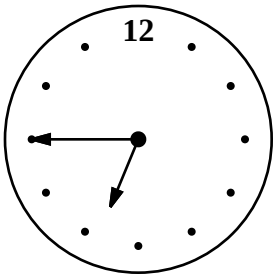


How many fourths are in 4?

_____



current time (pm)



time party starts (pm)

How long until the party? _____

$$\begin{array}{r} 60 \\ +\ 13 \\ \hline \end{array}$$

Fill in the blanks with these numbers:
5, 8, 1

$$\begin{array}{r} \square\ \square \\ -\ 4\ \ 3 \\ \hline \square\ \ 5 \end{array}$$

Fill in the blanks with these numbers:
8, 1, 7

$$\begin{array}{r} 8\ \square \\ -\ 1\ \ 7 \\ \hline \square\ \square \end{array}$$

What is the value of the BIG digit?

447,**5**53

_____

Circle the word that best completes the sentence.

My mom (bought/boughten) all of my school supplies on sale.

Name: _____

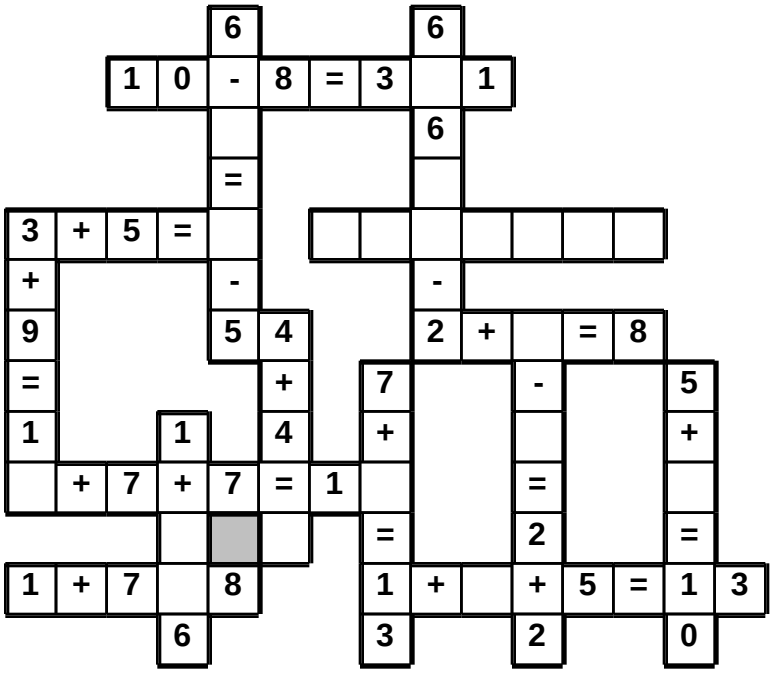
867 − 385	948 + 823	159 + 328	553 − 165	1,244 − 715
756 + 245	292 + 438	1,903 − 964	900 − 345	995 − 592
749 + 479	638 + 640	898 + 569	154 + 638	1,536 − 964
932 − 232	1,202 − 247	703 + 792	143 + 662	1,698 − 899
623 − 284	101 + 551	384 + 301	1,266 − 560	993 − 271
811 + 494	1,054 − 469	942 − 308	221 + 742	972 + 622
1,449 − 548	650 − 290	103 + 829	675 − 313	798 + 941

8
+ 8
□
+ 7
□
+ 3
□
− 7
19
+ □
23
+ 2
□
− 7
□
+ 9
27
+ □
30
+ □
39
− 2
□

Name: _____

- • 3 • = • 8 • 2 • - • 2 • = • 9 • - • 9 • 6 • 2 • 2 • 6 • 5
5 • 8 • = • 7

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



1 7 + 9 8	5 8 + 8 0

List the first five multiples of 9.

_____ _____ _____ _____ _____

Circle the relative adverb.
why, until, if, so

Make a pattern.
Start with 62.
Add 12.

_____ , _____ , _____ , _____ , _____ , _____

3 3 - 2 1	1 2 x 1	1 2 x 6

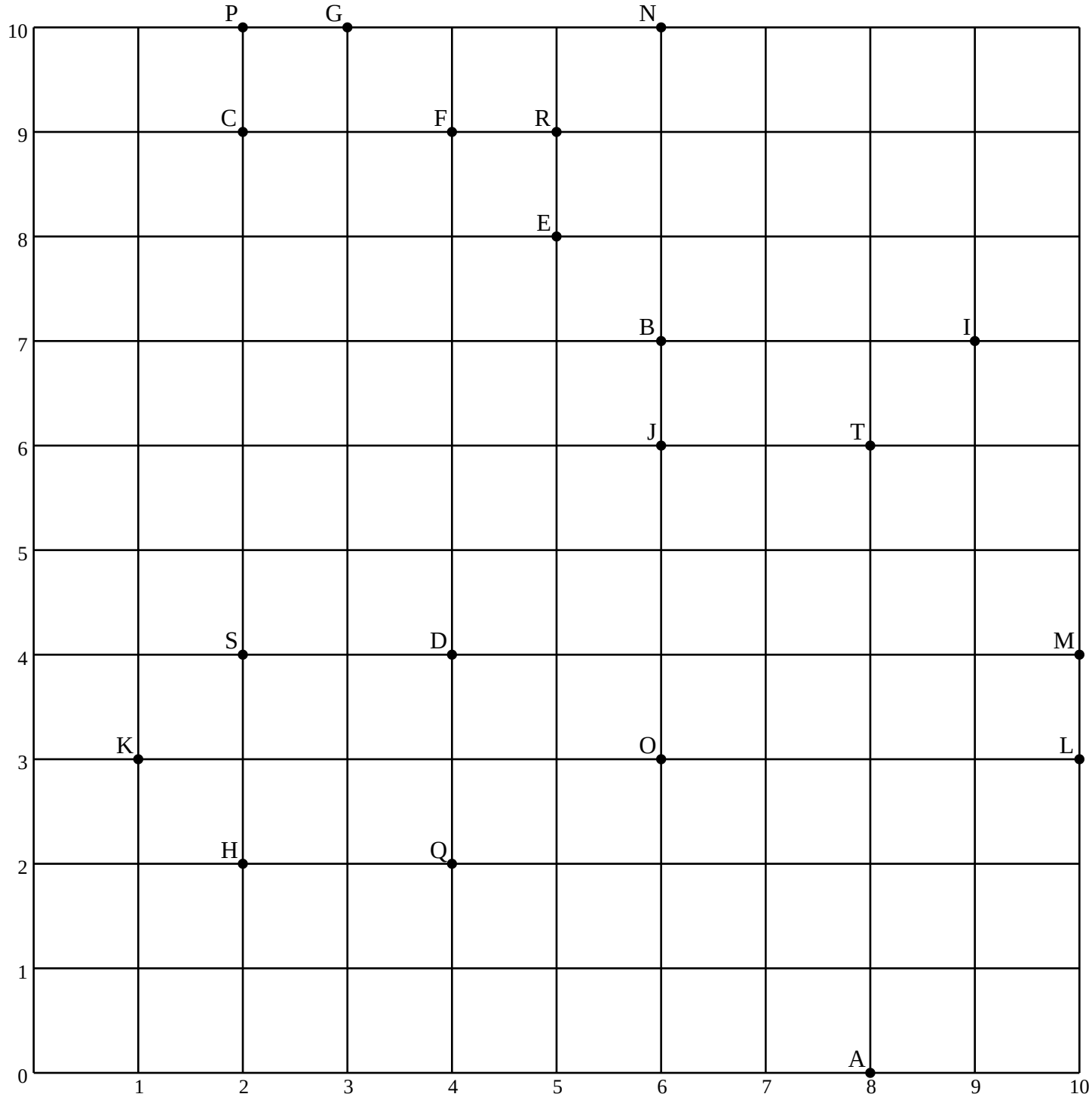
Circle the relative adverb.
Aileen can't imagine why she ever thought she could give up dancing!

Write 174 in expanded notation.

_____

Name: _____

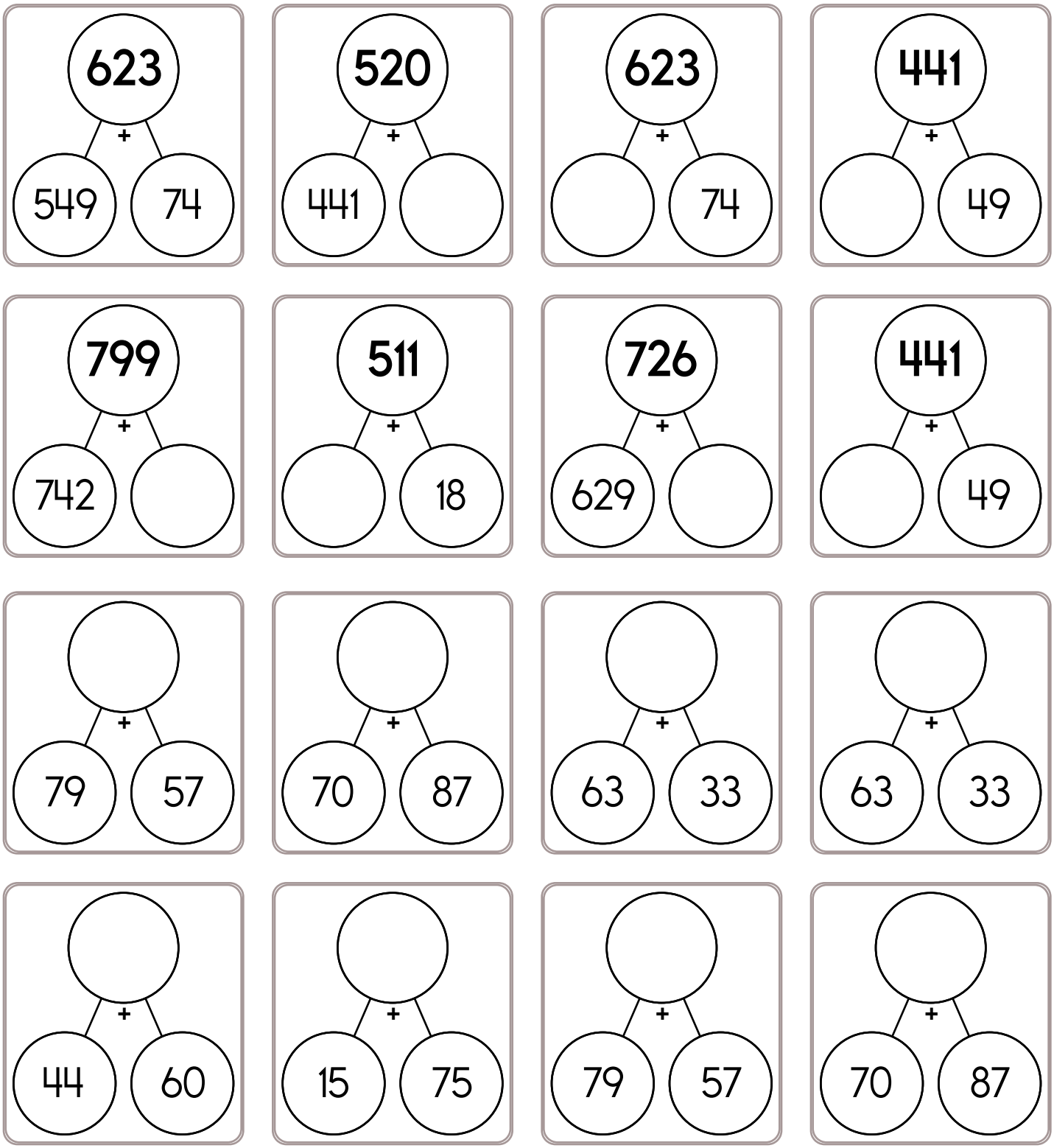
Write a line segment that has the given distance (in units). If there is more than one answer then write only one line segment.



5 units $\overline{KO}$ _____ 1 unit _____ 3 units _____

6 units _____ 2 units _____

Name: _____

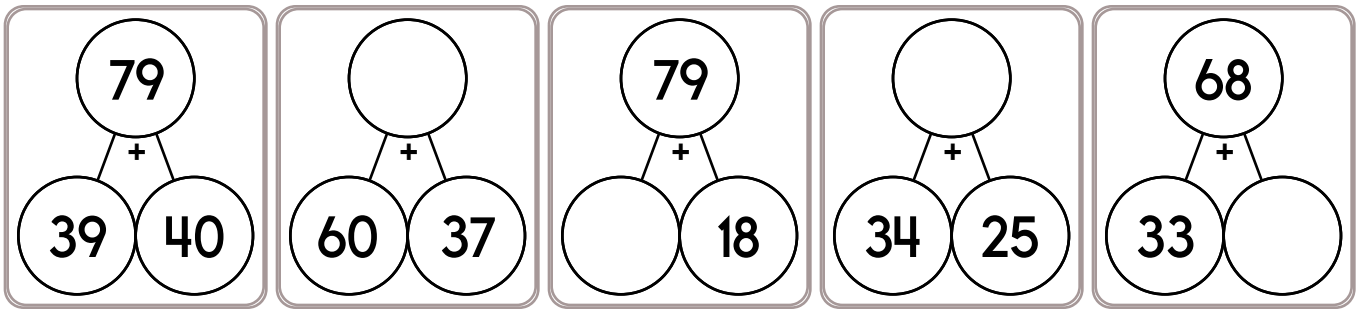


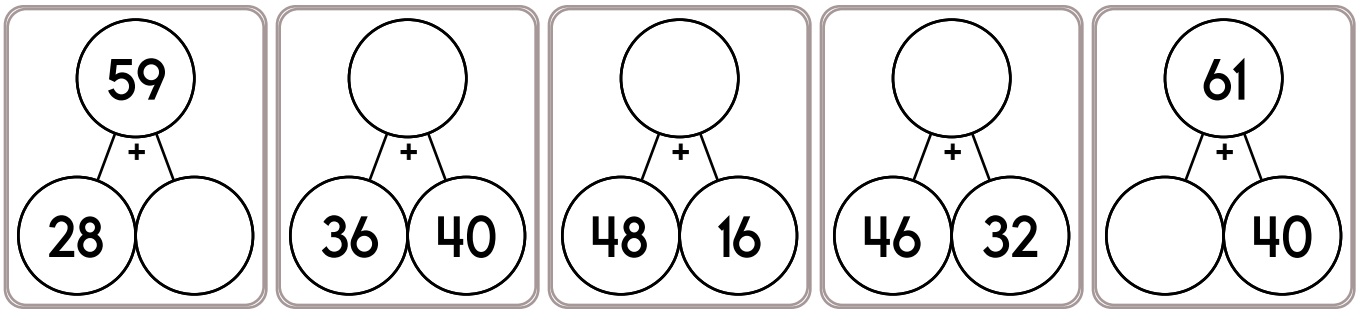
32	33	79	18	11	44
- 30	+ 85	+ 39	+ 56	- 10	+ 90

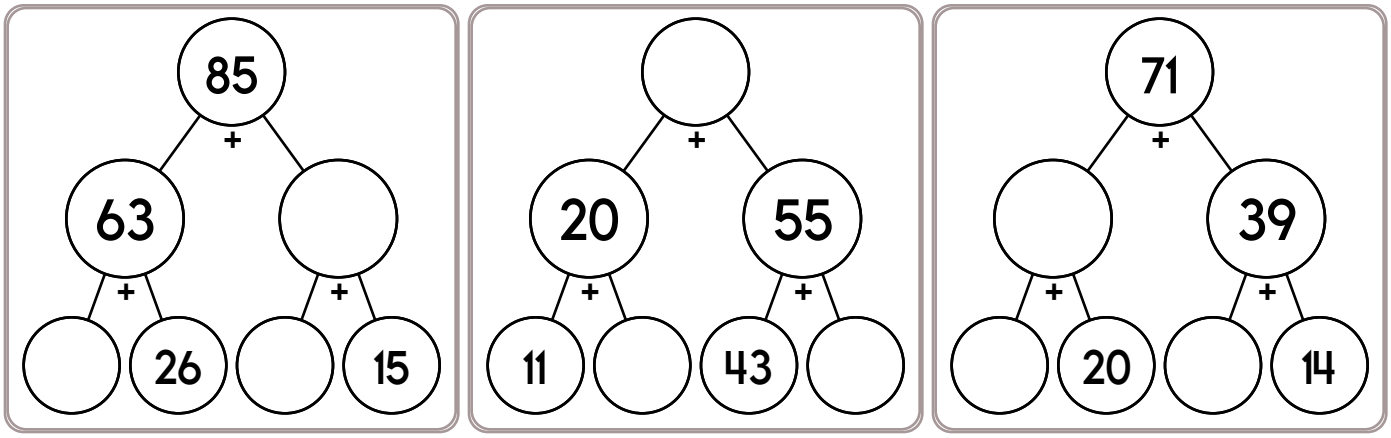
Name: _____

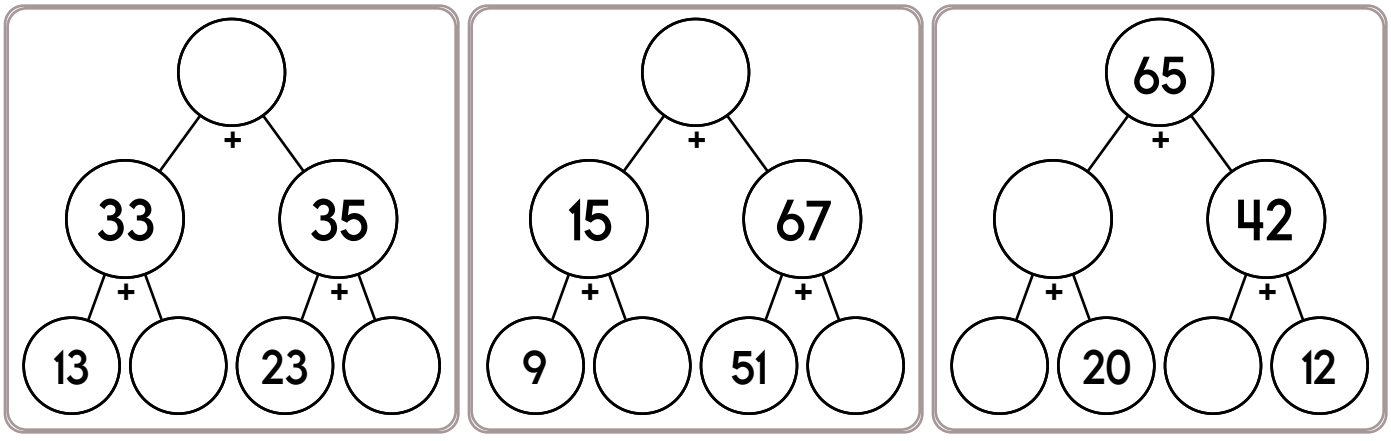
589 + 886 =	881 + 675 =	588 + 993 =	287 + 802 =	124 + 888 =
73□ + □99 = 9□8	□□5 + 61□ = 926	□□0 + 598 = 72□	□28 + 8□□ = 117	□20 + 82□ = 1□4
456 + 355 =	232 + 629 =	216 + 723 =	416 + 123 =	503 + 179 =
912 + □4□ = 1□5	□22 + 54□ = 1□□	366 + □1□ = □□2	□□0 + 603 = 11□	□1□ + 667 = 7□0
826 + 959 =	259 + 152 =	460 + 244 =	168 + 583 =	961 + 738 =
8□6 + □7□ = 13□	□43 + 5□□ = 119	□□8 + 48□ = 734	117 + □7□ = 5□1	□78 + 9□□ = 169

Name: _____









How many total legs are on 11 chickens?

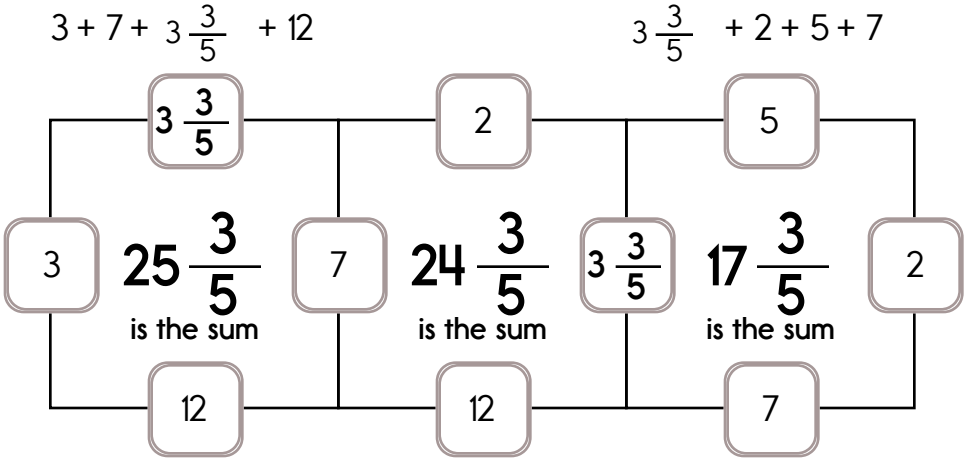
Write the least possible 5-digit number using only 3 different numbers.

12 x 9 =

Name: _____

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

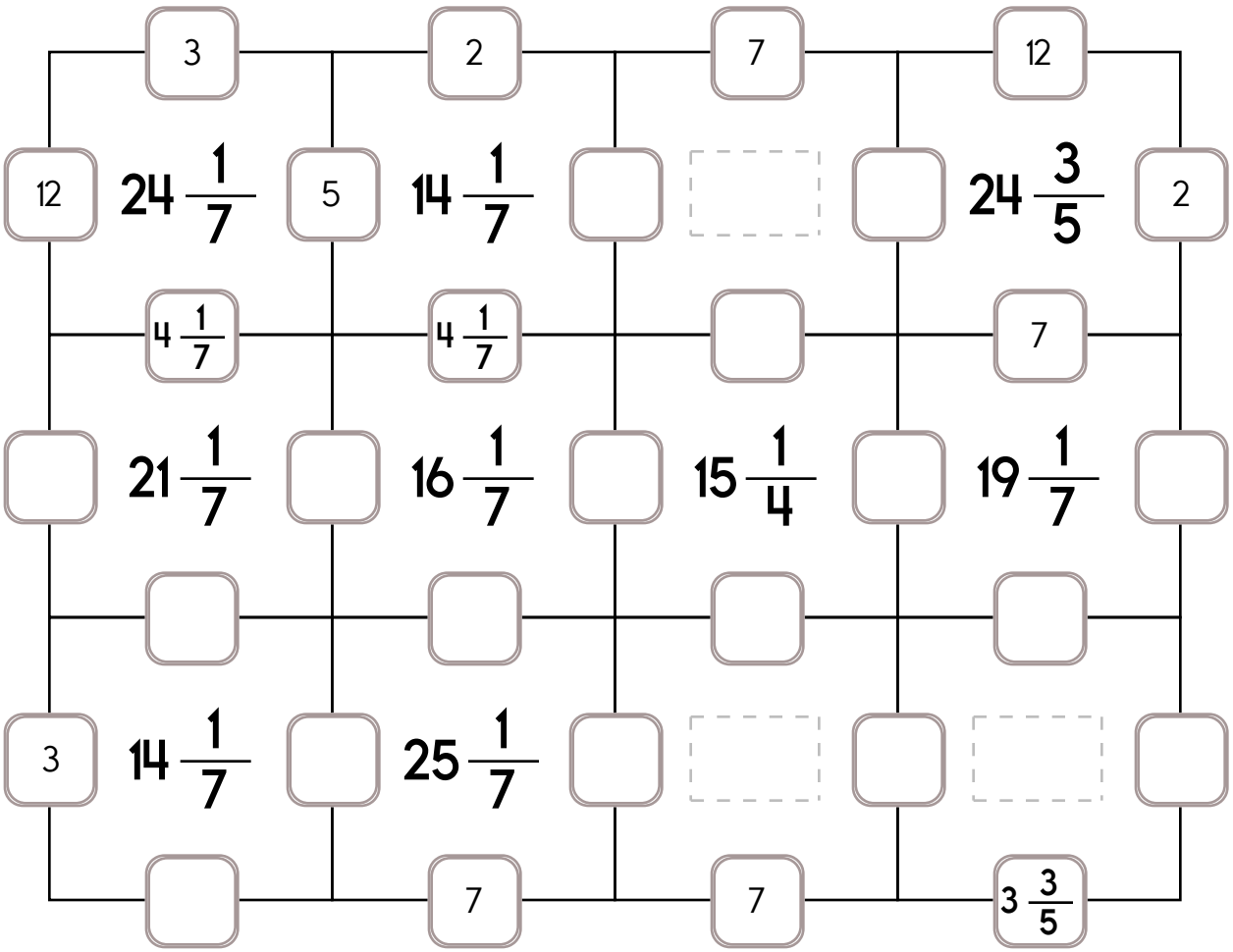
Sample:



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: $\frac{1}{4}$, $4\frac{1}{7}$, or $3\frac{3}{5}$.

The other three numbers have to all be DIFFERENT and must be from these: 2, 5, 7, 3, or 12.

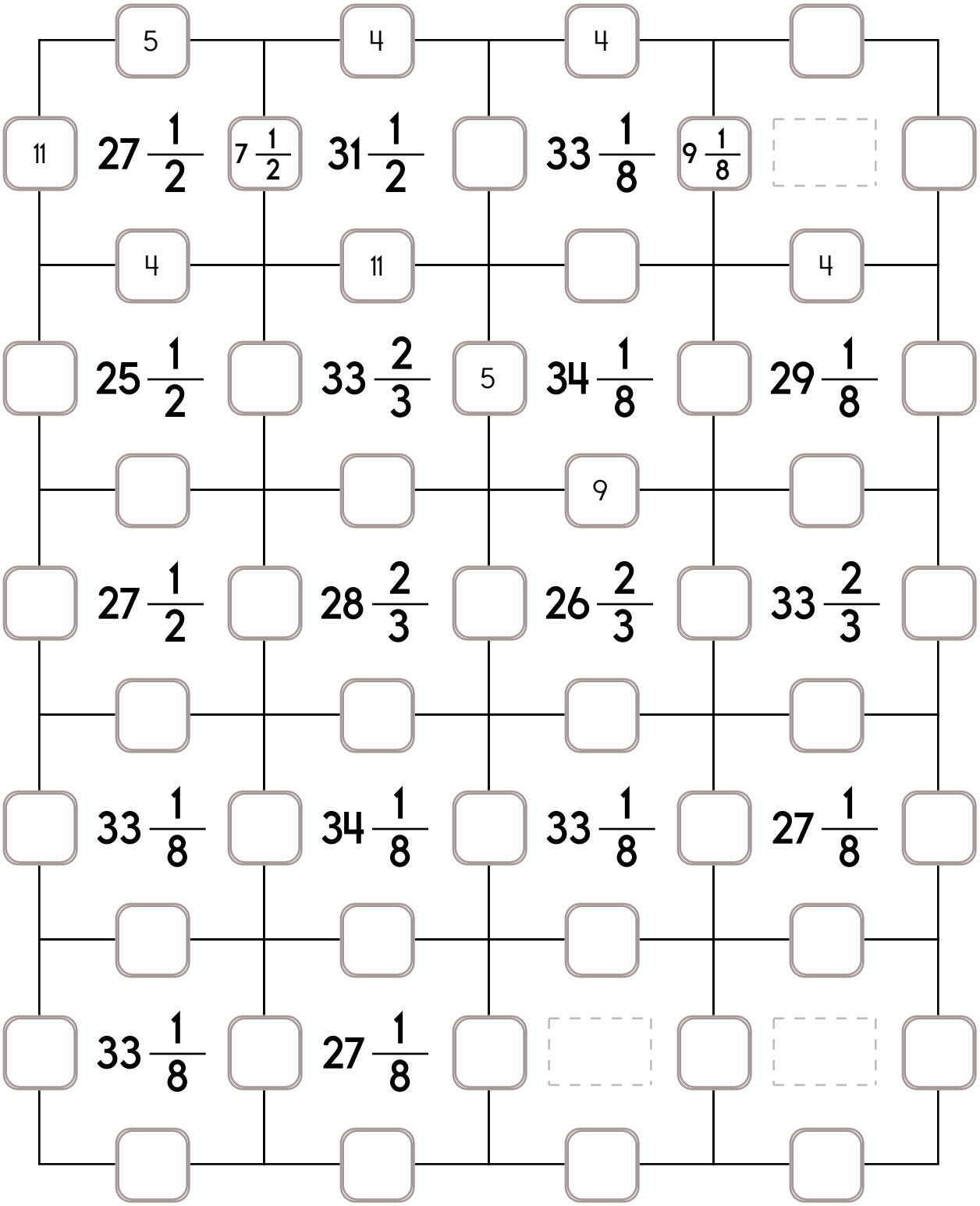


Name: _____

Fill in the missing numbers. How? The sum of the four surrounding numbers is in the center of each square.

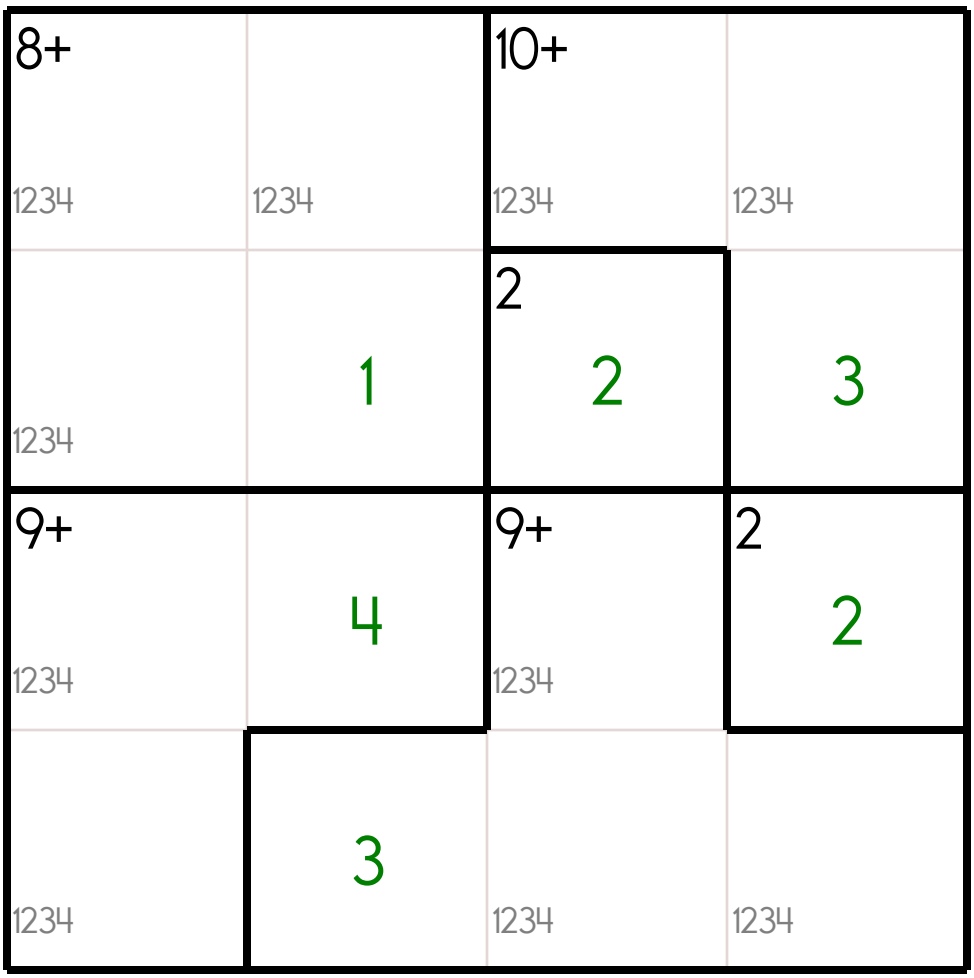
Exactly one of the four numbers has to be one of these numbers: $7\frac{1}{2}$, $8\frac{2}{3}$, or $9\frac{1}{8}$.

The other three numbers have to all be DIFFERENT and must be from these: 11, 4, 5, or 9.



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.

____ + 3 + ____ + ____ = 9

____ + 4 + ____ = 9

____ + ____ + 1 + ____ = 8

____ + 3 + ____ = 10

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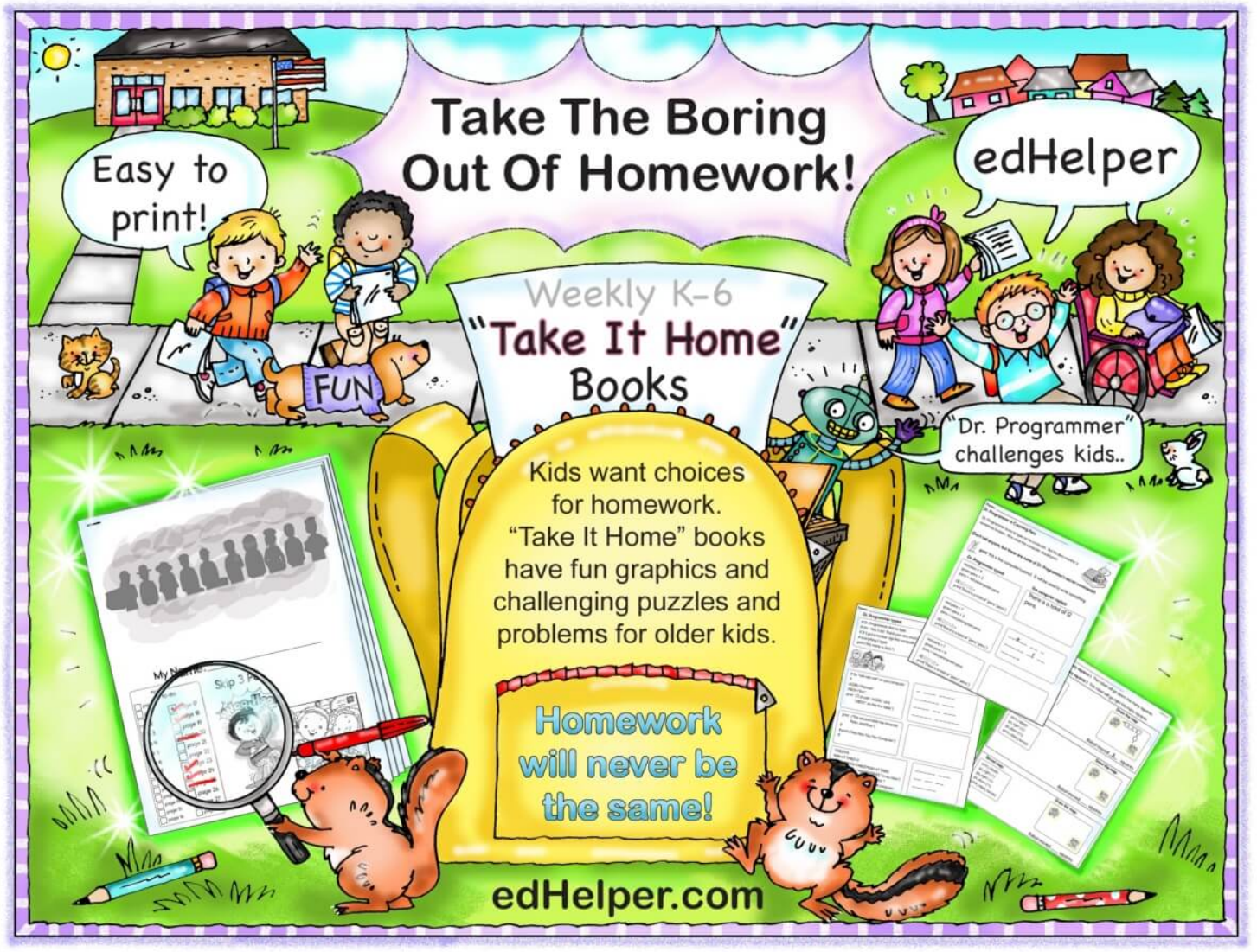
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